DCN 67

Defense Logistics Agency

BRAC 95

Defense Contract Management Districts (DCMDs)

DATA CALL

Volume A

CLOSE HOLD

DEFENSE LOGISTICS AGENCY
DEFENSE CONTRACT MANAGEMENT COMMAND
DEFENSE CONTRACT MANAGEMENT DISTRICT WEST
222 NORTH SEPULVEDA BOULEVARD
EL SEGUNDO, CALIFORNIA 90245-4320

14 SEP 1994

IN REPLY REFER TO DCMDW-D

SUBJECT: Base Realignment and Closure (BRAC) 95 Data Call (BRAC95L009)

TO: CAAJ(BRAC)

1. Reference CAAJ (BRAC) letter, dated 8 Jul 94, subject: Base Realignment and Closure (BRAC) 95 Data Call (BRAC95L009).

2. The BRAC 95 Data Call for the Defense Contract Management District West is provided per your request. In transmitting this data, I certify that the information contained herein is accurate and complete to the best of my knowledge and belief. This certification is made with reasonable assurance based upon a reliability that data taken from our mechanized/manual systems is reasonably accurate and complete. Where manual data systems were employed, MFRs and other forms of documentation were employed to ensure the traceability, source and accuracy of the data. This certification is also based on confidence that management at the SLFA/PSE/SSO has verified the data, and it will be reviewed by my internal review office.

3. However, it should be recognized that the bulk of the BRAC 95 data collection process came at a time when the District Headquarters is involved simultaneously with several significant initiatives, all of which impact the accuracy of the data required. First of all, a significant number of our 31 SLFAs are undergoing organization restructuring into the "storefronts." While this activity has been on-going for several months, and will continue throughout the calendar year, it can take many months for the data systems to accurately reflect the personnel and financial changes resulting from those previously approved restructures and reorganizations. Secondly, approximately 750 employees from the former North Central District transferred into our DBMS a month after the BRAC 95 June 30th cut-off date. Thirdly, we are in the midst of an across-the-board VERA and VSIP offering to our workforce, which should result in approximately 380 employees leaving our payroll during the month of September. At the same time, a significant number of employees will be reassigned within and between field activities and the District Headquarters. More significantly we are still faced with verifying and certifying data which comes from two database systems that are incompatible (AMIS/MOCAS) and for which the conversion has not been completed, as well as including information from former Navy activities that was not housed in either of these systems (or any standard automated system).

4. You also should be advised that we are currently in the process of preparing a package to request permission to disestablish the El Segundo Area Office which is colocated with the District Headquarters, and is part of your BRAC 93 planning and funding requirements. Disestablishment packages are also being prepared for two of our DPROs, and we will continue to pursue further

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downsizing wherever prudent. Based upon these issues, as well as those articulated in paragraph 3 above, both the collection process and the data sources themselves will be subject to further verification, and you will be provided any corrections necessary.

5. My BRAC Coordinator is Ms. M. Chris Ott, Director, Office of Planning and Resource Management, DCMDW-M. Ms. Ott's phone number is (310) 335-4450. The BRAC Project Officer is Ms. Betty Wilson, DCMDW-MR, (310) 335-3970.

R. E. FEAR
Acting Commander

2 Encl
1. BRAC 95 Data Call
2. Source Documents

C L O S E H O L D

DEFENSE CONTRACT MANAGEMENT DISTRICT - WEST

B R A C 95 D A T A C A L L

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I certify that the information contained herein for BRAC 95, Parts II through XI, for all questions have been reviewed, analyzed and certified by the DCMDW BRAC Team Representatives and/or the appointed data gathers, all of which have Non-Disclosure Statements on file.

[redacted]

DCMDW BRAC PROJECT OFFICER
14 SEP 94

DLA BRAC INTERNAL CONTROL CHECKLIST

1. Name of PLFA/SLFA: DCMDW

2. BRAC-POC Identification:
   a. Name: [redacted]
   b. Office Symbol: DCMDW-MR
   c. Phone: 310-335-3970
   d. Fax: 310-335-4369

   Alternate BRAC-POC Identification:
   a. Name: _____
   b. Office Symbol: _____
   c. Phone: _____
   d. Fax: _____

3. Data Collection Plan Identification:

SECTIONS II thru VI
(note: attach copy of data collection plan)

4. Workpapers - For each data collection plan:

   a. Do workpapers exist? Yes ✓ No___
   b. Are workpapers neat, legible, and organized? Yes ✓ No___
   c. Do workpapers show dates the data was collected? Yes ✓ No___
   d. As appropriate, do the workpapers show either the "beginning and ending dates" of the period covered by the data, or the "as of date" of the data? Yes ✓ No___

5. Data Collection Personnel - Review the workpapers for this data collection plan. Do the workpapers indicate:

   a. The name, office symbol, and phone number of the individual(s) who collected each element of data for this collection plan? Yes ✓ No___

   b. That the data was verified or by management personnel independent of the data collection process? Yes ✓ No___

6. Sources of Data - Review workpapers for this data collection plan. For each data element, answer the following questions.

a. If data came from existing files, do the workpapers indicate the files used and locations of the files? Yes ✓ No___ N/A___

b. For all computations, do the workpapers indicate:

1) The raw numbers/figures that went into the computation? Yes ✓ No___ N/A___

2) The files or other source of data for the raw numbers/figures? Yes ✓ No___ N/A___

3) The method of computation? Yes ✓ No___ N/A___

4) Whether computations have been verified? Yes___ No___ N/A___

5) Do the computations ensure the validity of the data projected for 30 September 1994? Yes ✓ No___ N/A___

c. For data developed through analysis, do the workpapers indicate:

1) The person who performed the analysis? Yes ✓ No___ N/A___

2) The source(s) of information used in the analysis? Yes ✓ No___ N/A___

3) The type of information in the analysis? Yes ✓ No___ N/A___

4) The method of analysis? Yes ✓ No___ N/A___

d. **If the workpapers include testimonial information or data, do the workpapers indicate:**

1) The name, position, title, grade, office symbol, and phone number of the person(s) who gave the testimony? Yes___ No___ N/A✓

2) The name, position, title, grade, office symbol, and phone number of the person(s) who recorded the testimony? Yes___ No___ N/A✓

3) The date the testimony was given? Yes___ No___ N/A✓

e. **If the workpapers contain data based on observations (e.g., physical measurements, work counts, item counts), indicate:**

1) The name, position, title, grade, office symbol, and phone number of the person(s) who made the observations. Yes✓ No___ N/A___

2) The date and time the observations were made. Yes✓ No___ N/A___

3) The specific method of observation, (note: the list of examples in paragraph 6.e is not an all inclusive list). Yes✓ No___ N/A___

7. Audit of BRAC Data

a. Has an audit of this data been scheduled by the Internal Review Office (DDAI)? (Note: If an audit has not been scheduled, or if there is no plan to schedule an audit, do not complete item 7.b - 7.f). Yes___ No✓

b. Has the audit been started? Yes___ No___

c. Has the audit been completed? Yes___ No___

d. If the audit has started, but not yet completed, will it be completed within 30 days after certification of the data and submission to the BRAC Working Group? Yes___ No___

e. If the audit has been completed, has a report been published; does the BRAC-POC have a copy on file; and has a copy of the report been submitted to DDAI in accordance with the BRAC Audit Guidance? Yes___ No___

f. If the completed audit report contains recommendations for the improvement of data, has there been compliance with those recommendations? Yes___ No___

[redacted] 14 Sep 94

SIGNATURE DATA PREPARER

[redacted] DCMDW-MR, DSN 972-3970

PRINTED NAME, OFFICE SYMBOL, TELEPHONE NO.

I certify that the information contained herein for PART II: Personnel Data Call Questions is accurate and complete to the best of my knowledge and belief.

[redacted] 14 Sep 94

[redacted]

DCMDW-MB
(310) 335-3969

DCMDW HEADQUARTERS

II.A. ON-BOARD CIVILIAN AND AUTHORIZED/ASSIGNED MILITARY PERSONNEL BY ORGANIZATION

II.A.1. TOTAL NUMBER OF EMPLOYEES IN THE ORGANIZATIONAL UNIT: 29 6

II.A.2. NUMBER OF CIVILIAN EMPLOYEES IN THE ORGANIZATIONAL UNIT BY:

II.A.2.a. PERMANENT APPOINTMENTS: 2 79

II.A.2.b. TEMPORARY APPOINTMENTS: 6

II.A.3. MILITARY PERSONNEL IN THE ORGANIZATIONAL UNIT ACCORDING TO:

II.A.3.a. AUTHORIZED: 1 4

II.A.3.b. ASSIGNED: 11

II.A.4. NUMBER OF CIVILIAN EMPLOYEES WHO ARE:

MANAGERS: 10

SUPERVISORS:21

NOTE: Managers were identified at the Directorate and Special Staff Offices level and the Deputy, DCMDW

Supervisors were identified at the Division, Group, and/or the off-site positions if more than one position. DCMDW is transitioning to the Team concept throughout the organization. In most instances, where the reorganization has taken place, the paperwork has not.

II.A.4. DISTRICT HEADQUARTERS (DCMDW) POSITIONS

BRAC REPORT - EL SEGUDO DUTY STATION
(DCMDW DISTRICT HQ)

		NUMBER OF EMPLOYESS	MIL AUTH	MIL ASGD	CIV PERM	CIV TEMP
** OFFICE OF THE COMMANDER (HD)		5				
1	GM-1101-15 (M)				1	
1	GS-0318-08				1	
1	GS-0318-07				1	
1	MIL 06 (M)		1	1		
1	MIL 05		1	1		
** INTERNAL REVIEW OFFICE (HDI)		4				
1	GM-0511-13 (M)				1	
2	GS-0511-12				2	
1	GS-0318-05				1	
** EQUAL EMPLOYMENT OPP OFFICE (HDK)		4				
1	GS-0260-13 (M)				1	
1	GS-0260-11				1	
1	GS-0361-06				1	
1	GW-0303-02					1
** MILITARY PERSONNEL OFFICE (HDM)		6				
1	GS-0205-09				1	
1	GS-0204-07				1	
1	GS-0204-06				1	
1	GS-0326-04				1	
1	GW-0303-02					1
1	MIL E-7 (S)		1	1		
** TOTAL QUALITY MGMT OFFICE (HDT)		1				
1	GS-0343-12				1	
** SMALL BUSINESS OFFICE (HDU)		4				
1	GM-1102-13 (M)				1	
1	GS-1102-12				1	

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BRAC REPORT - EL SEGUDO DUTY STATION
(DCMDW DISTRICT HQ)

		NUMBER OF EMPLOYESS	MIL AUTH	MIL ASGD	CIV PERM	CIV TEMP
SMALL BUSINESS OFFICE (HDU) CONTINUATION						
1	GS-1102-09				1	
1	GW-0303-03					1
** OFFICE OF ADMIN & INFO. MGMT (HF)		67	(SEE ALSO BELL CALIF)			
OFFICE OF THE DIRECTOR		3				
1	GM-0301-14 (M)				1	
1	GS-0318-07				1	
1	GS-0343-07				1	
PUBLIC AFFAIRS OFFICE (HFP)		2				
1	GM-1035-13 (S)				1	
1	GS-1035-11				1	
COMMAND SECURITY (HFS)		8				
1	GM-0080-13 (S)				1	
1	GS-0080-12				1	
1	GS-0334-12				1	
1	GS-0080-11				1	
1	GS-0334-11				1	
1	GS-0080-07				1	
1	GS-0086-06				1	
1	GS-0086-04				1	
INSTALLATION SERVICES DIV. (HFW)		5				
1	GM-0342-13 (S)				1	
1	GS-1102-11				1	
1	GS-1102-09				1	
1	GS-0318-06				1	
1	GS-1106-06				1	

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BRAC REPORT - EL SEGUDO DUTY STATION
(DCMDW DISTRICT HQ)

			NUMBER OF EMPLOYESS	MIL AUTH	MIL ASGD	CIV PERM	CIV TEMP
ADMIN. SERVICES BRANCH		(HFWA)	11				
1	GS-0342-11	(S)				1	
1	GS-1084-09					1	
1	GS-1654-09					1	
1	GS-0344-08					1	
1	GS-0344-07					1	
1	GS-1071-05					1	
1	WG-5703-05					1	
1	GS-0305-04					1	
1	GS-0303-03					1	
2	GS-0305-03					2	
LOGISTICS BRANCH		(HFWL)	6		(SEE ALSO BELL, CA)		
3	GS-0343-11					3	
1	GS-0343-09					1	
1	GS-0344-07					1	
1	GS-0303-04					1	
INFORMATION CENTER		(HFZ)	5				
1	GM-0334-14	(S)				1	
1	GS-0334-11					1	
1	GS-0332-08					1	
1	GS-0318-05					1	
1	GS-0394-05					1	
EUC CUSTOMER SUPT. BR.		(HFZD)	11				
3	GS-0334-12	(S)				3	
4	GS-0334-11					4	
2	GS-0334-05			15		2	
1	GS-0335-04					1	

BRAC REPORT - EL SEGUDO DUTY STATION
(DCMDW DISTRICT HQ)

			NUMBER OF EMPLOYESS	MIL AUTH	MIL ASGD	CIV PERM	CIV TEMP
1	GW-0303-01						1
TECHNOLOGY BRANCH		(HFZT)	16				
1	GM-0334-13	(S)				1	
1	GS-0334-13					1	
4	GS-0334-12					4	
2	GS-0391-11					2	
1	GS-0332-09					1	
1	GS-0332-09	(S)				1	
1	GS-0391-09					1	
1	GS-0332-08					1	
2	GS-0332-07					2	
1	GS-0391-07					1	
1	GS-0332-04					1	
** OFFICE OF COUNSEL		(HG)	12	(see also CHICAGO, IL)*			
2	GS-0905-15					2	
2	GS-0905-15	(M) (1)				2	
1	GS-0905-14					1	
3	GS-0905-13					3	
1	GS-0986-07					1	
1	GS-0318-06					1	
1	MIL 05			2	1		
1	MIL 04			1	1		
HUMAN RESOURCES DIRECTORATE		(HH)	68	(see also SAN BRUNO, CA) *			
1	GS-0201-15	(M)	4			1	
1	GS-0318-06					1	
1	GS-0201-05					1	

BRAC REPORT - EL SEGUDO DUTY STATION
(DCMDW DISTRICT HQ)

		NUMBER OF EMPLOYESS	MIL AUTH	MIL ASGD	CIV PERM	CIV TEMP
1	GS-0318-05				1	
OPERATIONS GROUP A (HHA)		20				
1	GM-0201-13 (S)				1	
2	GS-0201-12				2	
1	GS-0221-12				1	
1	GS-0230-12				1	
3	GS-0212-11				3	
2	GS-0221-11				2	
2	GS-0230-11				2	
1	GS-0203-06				1	
4	GS-0203-05				4	
1	GS-0318-05				1	
1	GS-0203-04				1	
1	GS-0326-03				1	
OPERATIONS GROUP B (HHB)		20		(SEE SAN BRUNO ,CA)		
1	GM-0201-13 (S)				1	
4	GS-0201-12				4	
3	GS-0212-11				3	
2	GS-0221-11				2	
2	GS-0230-11				2	
1	GS-0203-07				1	
2	GS-0203-06				2	

BRAC REPORT - EL SEGUDO DUTY STATION
(DCMDW DISTRICT HQ)

		NUMBER OF EMPLOYESS	MIL AUTH	MIL ASGD	CIV PERM	CIV TEMP
2	GS-0203-05				2	
1	GS-0318-05				1	
1	GS-0203-04				1	
1	GS-0326-03				1	
WORKFORCE DEVELOPMENT GROUP (HHJ)		9				
1	GM-0235-13 (S)				1	
3	GS-0235-12				3	
1	GS-0235-09				1	
4	GS-0203-05				4	
MANAGEMENT SUPPORT GROUP (HHP)		15				
1	GM-0201-13 (S)				1	
4	GS-0201-12				4	
1	GS-0212-12				1	
1	GS-0233-12				1	
1	GS-0343-11				1	
1	GS-0203-07				1	
1	GS-0203-06				1	
1	GS-0203-05				1	
1	GS-0318-05				1	
2	GS-0305-03				2	
1	GS-0326-03				1	
OFFICE OF PLANNING & RESOUCE MGMT. (HM)		36				
1	GS-0501-15 (M)	1			1	

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BRAC REPORT - EL SEGUDO DUTY STATION
(DCMDW DISTRICT HQ)

			NUMBER OF EMPLOYESS	MIL AUTH	MIL ASGD	CIV PERM	CIV TEMP
MANAGEMENT & BUDGET DIVISION		(HMB)	16				
1	GM-0343-13	(S)				1	
5	GS-0343-12					5	
4	GS-0343-11					4	
1	GS-0560-11					1	
2	GS-0343-09					2	
1	GS-0318-06					1	
1	GS-0344-05					1	
1	GW-0303-01						1
PLANS & PROGRAM DIVISION		(HMR)	9				
1	GM-0343-13	(S)				1	
3	GS-0343-12					3	
1	GS-0343-11					1	
1	GS-0318-06					1	
1	GS-0344-06					1	
1	GS-0344-05					1	
1	YW-3506-00						1
ACCTING & FINANCE LIAISON OFFICE		(HMS)	10				
2	GS-0525-07					2	
4	GS-0525-06					4	
3	GS-0525-05					3	
1	GS-0305-03					1	

II.A.4. DISTRICT HEADQUARTERS POSITIONS (DCMDW)

BRAC REPORT - EL SEGUDO DUTY STATION
(DCMDW DISTRICT HQ)

		NUMBER OF EMPLOYESS	MIL AUTH	MIL ASGD	CIV PERM	CIV TEMP
			(see also LOS ANGELES, CA)			
			(see also CALABASAS, CA)			
			(see also CITY OF INDUSTRY, CA)			
** OPERATION SUPPORT DIRECTORATE (HO)		89	(see also SEATTLE, WA, DENVER,(			
1 GM-1910-15 (M)		5			1	
1 GS-0801-13					1	
1 GS-0343-12					1	
1 GS-1910-12					1	
1 GS-0318-07					1	
1 MIL 05			1	0		
1 MIL 06			1	0		
FLIGHT OPS, SPECIAL SAFETY & ENVIR GRP. (HOA)		7	(SEE DENVER ,CO)			
1 GM-0018-13 (S					1	
3 GS-0018-12					3	
1 GS-0303-05					1	
2 MIL 05			2	2		
			(SEE LOS ANGELES, CALABASAS CA & SEATTL			
CORPORATE REVIEW GROUP (HOC)		20				
6 GS-0334-13					6	
4 GS-0334-12					4	
1 GS-1103-12					1	
5 GS-1163-12					5	
1 GS-1163-11					1	
2 GS-0318-06					2	
1 GS-0318-05					1	

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BRAC REPORT - EL SEGUDO DUTY STATION
(DCMDW DISTRICT HQ)

		NUMBER OF EMPLOYESS	MIL AUTH	MIL ASGD	CIV PERM	CIV TEMP
MISSION & RESOURCE EVAL GROUP (HOM)		15	(SEE CITY OF INDUSTRY, CA)			
1	GM-1910-14 (S)				1	
1	GS-0334-13				1	
1	GM-0801-13				1	
2	GS-1102-13				2	
1	GS-1150-13				1	
2	GS-0343-12				2	
1	GS-1150-12				1	
2	GS-1910-11				2	
1	GS-0318-05				1	
1	GS-0326-04				1	
1	MIL 04		1	1		
1	MIL 05		1	1		
PROGRAMS & POLICY SUPPORT GRP (HOP)		9				
1	GS-0801-13 (S)				1	
1	GS-1102-13				1	
1	GS-1102-13				1	
1	GS-1910-13				1	
2	GS-1910-12				2	
1	GS-0303-06				1	
1	GS-0318-05				1	
1	MIL 03		1	1		
TECHNICAL ASSISTANCE GRP (HOT)		33				
1	GM-0801-14 (S)				1	
1	GM-1102-14				1	
2	GS-0343-13				2	
1	GS-0801-13				1	
1	GS-0854-13				1	
1	GS-0896-13				1	
5	GS-1102-13				5	
1	GM-1102-13				1	

II.A.4. DISTRICT HEADQUARTERS POSITIONS (DCMDW)

BRAC REPORT - EL SEGUDO DUTY STATION
(DCMDW DISTRICT HQ)

		NUMBER OF EMPLOYESS	MIL AUTH	MIL ASGD	CIV PERM	CIV TEMP
1	GM-0896-14				1	
1	GM-1103-13				1	
1	GM-2130-13				1	
1	GS-0830-12				1	
1	GS-1102-12				1	
2	GS-1103-12				2	
4	GS-1150-12				4	
3	GS-1910-12				3	
1	GS-2130-12				1	
1	GS-2130-11				1	
1	GS-0344-06				1	
1	GS-0326-04				1	
1	GS-0322-03				1	
1	MIL 03		1	1		
TOTAL FOR DISTRICT HQ		296	14	11	279	6

DCMDW DISTRICT HEADQUARTERS

II.A.5 Summary sheet reflecting activity strength by organization, military authorized/assigned and civilians permanent/temporary.

ORGANIZATION	PERSONNEL TOTAL	MILITARY OFCR AUTH	MILITARY OFCR ASGN	MILITARY ENL AUTH	MILITARY ENL ASGN	CIVILIANS PERM	CIVILIANS TEMP
DD OFFICE OF THE CMDR	5	2	2			3	
DI INTERNAL REVIEW OFC	4					4	
DK EQUAL EMPLOY. OPP. OFC	4					3	1
DM MILITARY PERSONNEL OFC	6			1	1	4	1
DT TOTAL QUALITY MGMT OFC	1					1	
DU SMALL BUSINESS	4					3	1
F OFC OF ADMIN/INFO MGMT	67					66	1
G OFC OF COUNSEL	12	3	2			10	
H HUMAN RESOURCE DIR.	68					68	
M OFC OF PLNG & RES. MGMT	36					34	2
O OPS SUPPORT DIRECTORATE	89	8	6			83	
TOTAL	296	14	10	1	1	279	6

TOTAL MIL AUTH: 14
TOTAL MIL ASGN: 11
TOTAL CIVILIANS: 285
TOTAL MIL ASGN & CIV: 296
TOTAL MIL AUTH & CIV: 299 DCMDW HEADQUARTERS

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DCMDW DISTRICT HEADQUARTERS

II.A.4. OFF-SITE POSITIONS

BELL, CA DUTY STATION

ORGANIZATION	NUMBER OF EMPLOYEES	MILITARY AUTH	MILITARY ASGD	CIVILIANS PERM	CIVILIANS TEMP
OFC OF ADMIN & INFO MGMT (HF)					
INSTALLATIONS SERVICES DIV (HFW)					
LOGISTICS BRANCH (HFWL)	7				
1 GS-2010-09	1			1	
1 WG-5703-07	1			1	
1 GS-2005-05	1			1	
3 WG-6907-05	3			3	
1 GS-2005-04	1			1	

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DCMDW DISTRICT HEADQUARTERS

II.A.4. OFF-SITE POSITIONS

CHICAGO, IL DUTY STATION

ORGANIZATION	NUMBER OF	MILITARY AUTH	MILITARY ASGD	CIVILIANS PERM	CIVILIANS TEMP
OFFICE OF COUNSEL (HG)					
2 GS-0905-14 (S) (1)	2			2	

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DCMDW DISTRICT HEADQUARTERS

II.A.4. OFF-SITE POSITIONS

SAN BRUNO, CA DUTY STATION

ORGANIZATION	NUMBER OF EMPLOYEES	MILITARY AUTH	MILITARY ASGD	CIVILIANS PERM	CIVILIANS TEMP
HUMAN RESOURCES DIR. (HH)					
OPERATIONS GROUP B (HHB)					
1 GS-0201-12	1			1	

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DCMDW DISTRICT HEADQUARTERS

II.A.4. OFF-SITE POSITIONS

SEATTLE, WA DUTY STATION

ORGANIZATION	NUMBER OF EMPLOYEES	MILITARY AUTH	MILITARY ASGD	CIVILIANS PERM	CIVILIANS TEMP
OPS SPT DIRECTORATE (HO)					
CORPORATE REVIEW GROUP (HOC)	3				
1 GS-1102-13	1			1	
1 GM-1102-14 (S)	1			1	
1 GS-0318-05	1			1	

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DCMDW DISTRICT HEADQUARTERS

II.A.4. OFF-SITE POSITIONS

CALABASAS, CA DUTY STATION

ORGANIZATION	NUMBER OF EMPLOYEES	MILITARY AUTH	MILITARY ASGD	CIVILIAN PERM	CIVILIAN TEMP
OPS SUPPORT DIRECTORATE (HO)					
CORPORATE REVIEW GROUP (HOC)	2				
1 GM-1102-14 (S)	1			1	
1 GS-0318-05	1			1	

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DCMDW DISTRICT HEADQUARTERS

II.A.4. OFF-SITE POSITIONS

CITY OF INDUSTRY, CA DUTY STATION

ORGANIZATION	NUMBER OF EMPLOYEES	MILITARY AUTH	MILITARY ASGD	CIVILIANS PERM	CIVILIANS TEMP
OPS SPT DIRECTORATE (HO)					
MSN & RES. EVAL GROUP (HOM)					
1 GS-1910-12	1			1	

DCMDW DISTRICT HEADQUARTERS

II.A.4. OFF-SITE POSITIONS

DENVER, CO DUTY STATION

ORGANIZATION	NUMBER OF EMPLOYEES	MILITARY AUTH	MILITARY ASGD	CIVILIANS PERM	CIVILIANS TEMP
OPS SPT DIRECTORATE (HO) FLT OPS, SPECIALIZED SAFETY & ENVIR. GROUP (HOA)					
1 GS-0690-12	1			1	

30 JUN 1994

09/09/94

BRAC REPORT
DCMDW DISTRICT HQ

NORTHROP CORP
1840 CENTURY PLACE EAST
LOS ANGELES, CA 90067-2101

		NUMBER OF EMPLOYEES	MIL AUTH	MIL ASGD	CIV PERM	CIV TEMP
CORPORATE REVIEW GROUP (HOC)		3				
1	GM-1102-14 (M)				1	
1	GS-1102-13				1	
1	GS-0318-05				1	

30 JUN 1994

09/09/94

BRAC REPORT
DCMDW DISTRICT HQ

HUGHES AIRCRAFT CO
7200 HUGHES TERRACE
LOS ANGELES, CA 90045

		NUMBER OF EMPLOYEES	MIL AUTH	MIL ASGD	CIV PERM	CIV TEMP
CORPORATE REVIEW GROUP (HOC)		2				
1	GM-1102-14 (M)				1	
1	GS-0318-05				1	

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30 JUN 1994

09/09/94

BRAC REPORT
DCMDW DISTRICT HQ

II.A.4. OFF-SITE POSITIONS

ROCKWELL INTERNATIONAL
2201 SEAL BEACH BLVD
SEAL BEACH CA 90470

	NUMBER OF EMPLOYEES	MIL AUTH	MIL ASGD	CIV PERM	CIV TEMP
CORPORATE REVIEW GROUP (HOC)	1				
1 GM-1102-14 (M)				1	

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30 JUN 1994

09/09/94

BRAC REPORT
DCMDW DISTRICT HQ

II.A.4. OFF-SITE POSITIONS

MCDONNEL DOUGLAS CORP
ST LOUIS MO

		NUMBER OF EMPLOYEES	MIL AUTH	MIL ASGD	CIV PERM	CIV TEMP
CORPORATE REVIEW GROUP (HOC)		4				
1	GM-1102-14 (M)				1	
	GS-1102-12				2	
	GS-0318-5				1	

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SEPTEMBER 1994 FORECAST

II.A.4. DISTRICT HEADQUARTERS (DCMDW) POSITIONS

BRAC REPORT - EL SEGUDO DUTY STATION
(DCMDW DISTRICT HQ)

	NUMBER OF EMPLOYESS	MIL AUTH	MIL ASGD	CIV PERM	CIV TEMP
** OFFICE OF THE COMMANDER (HD)	5				
1 GM-1101-15 (M)				1	
1 GS-0318-08				1	
1 GS-0318-07				1	
1 MIL 06 (M)		1	1		
1 MIL 05		1	1		
** INTERNAL REVIEW OFFICE (HDI)	4				
1 GM-0511-13 (M)				1	
2 GS-0511-12				2	
1 GS-0318-05				1	
** EQUAL EMPLOYMENT OPP OFFICE (HDK)	4				
1 GS-0260-13 (M)				1	
1 GS-0260-11				1	
1 GS-0361-06				1	
1 GW-0303-02					1
** MILITARY PERSONNEL OFFICE (HDM)	6				
1 GS-0205-09				1	
1 GS-0204-07				1	
1 GS-0204-06				1	
1 GS-0326-04				1	
1 GW-0303-02					1
1 MIL E-7 (S)		1	1		
** TOTAL QUALITY MGMT OFFICE (HDT)	1				
1 GS-0343-12				1	
** SMALL BUSINESS OFFICE (HDU)	4				
1 GM-1102-13 (M)				1	
1 GS-1102-12				1	

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e No. 2

BRAC REPORT - EL SEGUDO DUTY STATION
(DCMDW DISTRICT HQ)

	NUMBER OF EMPLOYESS	MIL AUTH	MIL ASGD	CIV PERM	CIV TEMP
SMALL BUSINESS OFFICE (HDU) CONTINUATION					
1 GS-1102-09				1	
1 GW-0303-03					1
** OFFICE OF ADMIN & INFO. MGMT (HF)	67	(SEE ALSO BELL CALIF)			
OFFICE OF THE DIRECTOR	3				
1 GM-0301-14 (M)				1	
1 GS-0318-07				1	
1 GS-0343-07				1	
PUBLIC AFFAIRS OFFICE (HFP)	2				
1 GM-1035-13 (S)				1	
1 GS-1035-11				1	
COMMAND SECURITY (HFS)	8				
1 GM-0080-13 (S)				1	
1 GS-0080-12				1	
1 GS-0334-12				1	
1 GS-0080-11				1	
1 GS-0334-11				1	
1 GS-0080-07				1	
1 GS-0086-06				1	
1 GS-0086-04				1	
INSTALLATION SERVICES DIV. (HFW)	5				
1 GM-0342-13 (S)				1	
1 GS-1102-11				1	
1 GS-1102-09				1	
1 GS-0318-06				1	
1 GS-1106-06				1	

II.A.4. DISTRICT HEADQUARTERS POSITIONS (DCMDW)

ie No. 3

BRAC REPORT - EL SEGUDO DUTY STATION
(DCMDW DISTRICT HQ)

			NUMBER OF EMPLOYESS	MIL AUTH	MIL ASGD	CIV PERM	CIV TEMP
ADMIN. SERVICES BRANCH		(HFWA)	11				
1	GS-0342-11	(S)				1	
1	GS-1084-09					1	
1	GS-1654-09					1	
1	GS-0344-08					1	
1	GS-0344-07					1	
1	GS-1071-05					1	
1	WG-5703-05					1	
1	GS-0305-04					1	
1	GS-0303-03					1	
2	GS-0305-03					2	
LOGISTICS BRANCH (HFWL)			6		(SEE ALSO BELL, CA)		
3	GS-0343-11					3	
1	GS-0343-09					1	
1	GS-0344-07					1	
1	GS-0303-04					1	
INFORMATION CENTER		(HFZ)	5				
1	GM-0334-14	(S)				1	
1	GS-0334-11					1	
1	GS-0332-08					1	
1	GS-0318-05					1	
1	GS-0394-05					1	
EUC CUSTOMER SUPT. BR.		(HFZD)	11				
3	GS-0334-12	(S)				3	
4	GS-0334-11					4	
2	GS-0334-05					2	
1	GS-0335-04					1	

BRAC REPORT - EL SEGUDO DUTY STATION
(DCMDW DISTRICT HQ)

			NUMBER OF EMPLOYESS	MIL AUTH	MIL ASGD	CIV PERM	CIV TEMP
1	GW-0303-01						1
TECHNOLOGY BRANCH		(HFZT)	16				
1	GM-0334-13	(S)				1	
1	GS-0334-13					1	
4	GS-0334-12					4	
2	GS-0391-11					2	
1	GS-0332-09					1	
1	GS-0332-09	(S)				1	
1	GS-0391-09					1	
1	GS-0332-08					1	
2	GS-0332-07					2	
1	GS-0391-07					1	
1	GS-0332-04					1	
** OFFICE OF COUNSEL		(HG)	12	(see also CHICAGO, IL)*			
2	GS-0905-15					2	
2	GS-0905-15	(M) (1)				2	
1	GS-0905-14					1	
3	GS-0905-13					3	
1	GS-0986-07					1	
1	GS-0318-06					1	
1	MIL 05			2	1		
1	MIL 04			1	1		
HUMAN RESOURCES DIRECTORATE		(HH)	68	(see also SAN BRUNO, CA) *			
1	GS-0201-15	(M)	4			1	
1	GS-0318-06					1	
1	GS-0201-05					1	

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II.A.4. DISTRICT HEADQUARTERS POSITIONS (DCMDW)

BRAC REPORT - EL SEGUDO DUTY STATION
(DCMDW DISTRICT HQ)

			NUMBER OF EMPLOYESS	MIL AUTH	MIL ASGD	CIV PERM	CIV TEMP
1	GS-0318-05					1	
OPERATIONS GROUP A		(HHA)	20				
1	GM-0201-13	(S)				1	
2	GS-0201-12					2	
1	GS-0221-12					1	
1	GS-0230-12					1	
3	GS-0212-11					3	
2	GS-0221-11					2	
2	GS-0230-11					2	
1	GS-0203-06					1	
4	GS-0203-05					4	
1	GS-0318-05					1	
1	GS-0203-04					1	
1	GS-0326-03					1	
OPERATIONS GROUP B		(HHB)	20		(SEE SAN BRUNO ,CA)		
1	GM-0201-13	(S)				1	
4	GS-0201-12					4	
3	GS-0212-11					3	
2	GS-0221-11					2	
2	GS-0230-11					2	
1	GS-0203-07					1	
2	GS-0203-06					2	

II.A.4. DISTRICT HEADQUARTERS (DCMDW) POSITIONS

BRAC REPORT - EL SEGUDO DUTY STATION
(DCMDW DISTRICT HQ)

		NUMBER OF EMPLOYESS	MIL AUTH	MIL ASGD	CIV PERM	CIV TEMP
2	GS-0203-05				2	
1	GS-0318-05				1	
1	GS-0203-04				1	
1	GS-0326-03				1	
WORKFORCE DEVELOPMENT GROUP (HHJ)		9				
1	GM-0235-13 (S)				1	
3	GS-0235-12				3	
1	GS-0235-09				1	
4	GS-0203-05				4	
MANAGEMENT SUPPORT GROUP (HHP)		15				
1	GM-0201-13 (S)				1	
4	GS-0201-12				4	
1	GS-0212-12				1	
1	GS-0233-12				1	
1	GS-0343-11				1	
1	GS-0203-07				1	
1	GS-0203-06				1	
1	GS-0203-05				1	
1	GS-0318-05				1	
2	GS-0305-03				2	
1	GS-0326-03				1	
OFFICE OF PLANNING & RESOUCE MGMT. (HM)		38				
1	GS-0501-15 (M)	1			1	

II.A.4. DISTRICT HEADQUARTERS POSITIONS (DCMDW)

BRAC REPORT - EL SEGUDO DUTY STATION
(DCMDW DISTRICT HQ)

		NUMBER OF EMPLOYESS	MIL AUTH	MIL ASGD	CIV PERM	CIV TEMP
MANAGEMENT & BUDGET DIVISION (HMB)		17				
1	GM-0343-13 (S)				1	
5	GS-0343-12				5	
4	GS-0343-11				4	
2	GS-0560-11				2	
2	GS-0343-09				2	
1	GS-0318-06				1	
1	GS-0344-05				1	
1	GW-0303-01					1
PLANS & PROGRAM DIVISION (HMR)		9				
1	GM-0343-13 (S)				1	
3	GS-0343-12				3	
1	GS-0343-11				1	
1	GS-0318-06				1	
1	GS-0344-06				1	
1	GS-0344-05				1	
1	YW-3506-00					1
ACCTING & FINANCE LIAISON OFFICE (HMS)		11				
2	GS-0525-07				2	
5	GS-0525-06				5	
3	GS-0525-05				3	
1	GS-0305-03				1	

II.A.4. DISTRICT HEADQUARTERS POSITIONS (DCMDW)

ze No. 8

BRAC REPORT - EL SEGUDO DUTY STATION
(DCMDW DISTRICT HQ)

			NUMBER OF EMPLOYESS	MIL AUTH	MIL ASGD	CIV PERM	CIV TEMP
				(see also LOS ANGELES, CA)			
				(see also CALABASAS, CA)			
				(see also CITY OF INDUSTRY, CA			
**	OPERATION SUPPORT DIRECTORATE	(HO)	84	(see also SEATTLE, WA, DENVER,			
1	GM-1910-15	(M)	5			1	
1	GS-0801-13					1	
1	GS-0343-12					1	
1	GS-1910-12					1	
1	GS-0318-07					1	
1	MIL 05			1	0		
1	MIL 06			1	0		
	FLIGHT OPS, SPECIAL SAFETY & ENVIR GRP.	(HOA)	7	(SEE DENVER ,CO)			
1	GM-0018-13	(S				1	
3	GS-0018-12					3	
1	GS-0303-05					1	
2	MIL 05			2	2		
				(SEE LOS ANGELES, CALABASAS CA & SEATTL			
	CORPORATE REVIEW GROUP	(HOC)	18				
4	GS-0334-13					4	
4	GS-0334-12					4	
1	GS-1103-12					1	
5	GS-1163-12					5	
1	GS-1163-11					1	
2	GS-0318-06					2	
1	GS-0318-05					1	

II.A.4. DISTRICT HEADQUARTERS POSITIONS (DCMDW)

BRAC REPORT - EL SEGUDO DUTY STATION
(DCMDW DISTRICT HQ)

		NUMBER OF EMPLOYESS	MIL AUTH	MIL ASGD	CIV PERM	CIV TEMP
MISSION & RESOURCE EVAL GROUP (HOM)		12	(SEE CITY OF INDUSTRY, CA)			
0	GM-1910-14 (S)				0	
1	GS-0334-13				1	
1	GM-0801-13				1	
2	GS-1102-13				2	
1	GS-1150-13				1	
0	GS-0343-12				0	
1	GS-1150-12				1	
2	GS-1910-11				2	
1	GS-0318-05				1	
1	GS-0326-04				1	
1	MIL 04		1	1		
1	MIL 05		1	1		
PROGRAMS & POLICY SUPPORT GRP (HOP)		9				
1	GS-0801-13 (S)				1	
1	GS-1102-13				1	
1	GS-1102-13				1	
1	GS-1910-13				1	
2	GS-1910-12				2	
1	GS-0303-06				1	
1	GS-0318-05				1	
1	MIL 03		1	1		
TECHNICAL ASSISTANCE GRP (HOT)		33				
1	GM-0801-14 (S)				1	
1	GM-1102-14				1	
2	GS-0343-13				2	
1	GS-0801-13				1	
1	GS-0854-13				1	
1	GS-0896-13				1	
5	GS-1102-13				5	
1	GM-1102-13				1	

II.A.4. DISTRICT HEADQUARTERS POSITIONS (DCMDW)

BRAC REPORT - EL SEGUDO DUTY STATION
(DCMDW DISTRICT HQ)

		NUMBER OF EMPLOYESS	MIL AUTH	MIL ASGD	CIV PERM	CIV TEMP
1	GM-0896-14				1	
1	GM-1103-13				1	
1	GM-2130-13				1	
1	GS-0830-12				1	
1	GS-1102-12				1	
2	GS-1103-12				2	
4	GS-1150-12				4	
3	GS-1910-12				3	
1	GS-2130-12				1	
1	GS-2130-11				1	
1	GS-0344-06				1	
1	GS-0326-04				1	
1	GS-0322-03				1	
1	MIL 03		1	1		
TOTAL	FOR DISTRICT HQ	293	14	11	276	6

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BRAC REPORT
DCMDW DISTRICT HQ

II.A.4. OFF-SITE POSITIONS

CHICAGO AREA OFFICE
CHICAGO IL

		NUMBER OF EMPLOYEES	MIL AUTH	MIL ASGD	CIV PERM	CIV TEMP
ORPORATE REVIEW GROUP (HOC)		14				
1	GM-1163-13 (S)				1	
11	GS-1163-12				11	
1	GS-0318-05				1	
1	GW-0326-03				1	
HUMAN RESOURCES OPERATIONS GROUP C (HHC)		29				
1	GS-0201-13 (S)				1	
1	GS-0201-9				1	
2	GS-0201-12				2	
2	GS-0212-12				2	
1	GS-0212-11				1	
1	GS-0212-9				1	
6	GW-0326-3					6
1	GW-0326-4				1	
4	GS-0203-6				4	
2	GS-0230-12				2	
1	GS-0230-11				1	
1	GS-0318-5				1	
1	GS-0221-11				1	
2	GS-0221-12				2	
3	GS-0303-5				3	

DCMDW DISTRICT HEADQUARTERS

II.A.4. OFF-SITE POSITIONS

BELL, CA DUTY STATION

ORGANIZATION	NUMBER OF EMPLOYEES	MILITARY AUTH	MILITARY ASGD	CIVILIANS PERM	CIVILIANS TEMP
OFC OF ADMIN & INFO MGMT (HF)					
INSTALLATIONS SERVICES DIV (HFW)					
LOGISTICS BRANCH (HFWL)	6				
1 GS-2010-09	1			1	
1 GS-2005-05	1			1	
3 WG-6907-05	3			3	
1 GS-2005-04	1			1	

SEPTEMBER 1994 FORECAST

DCMDW DISTRICT HEADQUARTERS

II.A.4. OFF-SITE POSITIONS

CHICAGO, IL DUTY STATION

ORGANIZATION	NUMBER OF	MILITARY AUTH	MILITARY ASGD	CIVILIANS PERM	CIVILIANS TEMP
OFFICE OF COUNSEL (HG)					
2 GS-0905-14 (S) (1)	2			2	

SEPTEMBER 1994 FORECAST

DCMDW DISTRICT HEADQUARTERS

II.A.4. OFF-SITE POSITIONS

SAN BRUNO, CA DUTY STATION

ORGANIZATION	NUMBER OF EMPLOYEES	MILITARY AUTH	MILITARY ASGD	CIVILIANS PERM	CIVILIANS TEMP
HUMAN RESOURCES DIR. (HH)					
OPERATIONS GROUP B (HHB)	0				

SEPTEMBER 1994 FORECAST

DCMDW DISTRICT HEADQUARTERS

II.A.4. OFF-SITE POSITIONS

SEATTLE, WA DUTY STATION

ORGANIZATION	NUMBER OF EMPLOYEES	MILITARY AUTH	MILITARY ASGD	CIVILIANS PERM	CIVILIANS TEMP
OPS SPT DIRECTORATE (HO) CORPORATE REVIEW GROUP (HOC)	3				
1 GS-1102-13	1			1	
1 GM-1102-14 (S)	1			1	
1 GS-0318-05	1			1	

SEPTEMBER 1994 FORECAST

DCMDW DISTRICT HEADQUARTERS

II.A.4. OFF-SITE POSITIONS

CALABASAS, CA DUTY STATION

ORGANIZATION	NUMBER OF EMPLOYEES	MILITARY AUTH	MILITARY ASGD	CIVILIAN PERM	CIVILIAN TEMP
OPS SUPPORT DIRECTORATE (HO)					
CORPORATE REVIEW GROUP (HOC)	2				
1 GM-1102-14 (S)	1			1	
1 GS-0318-05	1			1	

SEPTEMBER 1994 FORECAST

DCMDW DISTRICT HEADQUARTERS

II.A.4. OFF-SITE POSITIONS

CITY OF INDUSTRY, CA DUTY STATION

ORGANIZATION	NUMBER OF EMPLOYEES	MILITARY AUTH	MILITARY ASGD	CIVILIANS PERM	CIVILIANS TEMP
OFS SPT DIRECTORATE (HO) MSN & RES. EVAL GROUP (HOM)					
1 GS-1910-12	1			1	

SEPTEMBER 1994 FORECAST

DCMDW DISTRICT HEADQUARTERS

II.A.4. OFF-SITE POSITIONS

DENVER, CO DUTY STATION

ORGANIZATION	NUMBER OF EMPLOYEES	MILITARY AUTH	MILITARY ASGD	CIVILIANS PERM	CIVILIANS TEMP
OPS SPT DIRECTORATE (HO) FLT OPS, SPECIALIZED SAFETY & ENVIR. GROUP (HOA)					
1 GS-0690-12	1			1	

09/09/94

BRAC REPORT
DCMDW DISTRICT HQ

II.A.4. OFF-SITE POSITIONS

NORTHROP CORP
1840 CENTURY PLACE EAST
LOS ANGELES, CA 90067-2101

		NUMBER OF EMPLOYEES	MIL AUTH	MIL ASGD	CIV PERM	CIV TEMP
CORPORATE REVIEW GROUP (HOC)		3				
1	GM-1102-14 (M)				1	
	GS-1102-13				1	
	GS-0318-05				1	

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BRAC REPORT
DCMDW DISTRICT HQ

II.A.4. OFF-SITE POSITIONS

HUGHES AIRCRAFT CO
7200 HUGHES TERRACE
LOS ANGELES, CA 90045

		NUMBER OF EMPLOYEES	MIL AUTH	MIL ASGD	CIV PERM	CIV TEMP
CORPORATE REVIEW GROUP (HOC)		2				
1	GM-1102-14 (M)				1	
1	GS-0318-05				1	

SEPTEMBER 1994 FORECAST

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BRAC REPORT
DCMDW DISTRICT HQ

II.A.4. OFF-SITE POSITIONS

ROCKWELL INTERNATIONAL
2201 SEAL BEACH BLVD
SEAL BEACH CA 90470

	NUMBER OF EMPLOYEES	MIL AUTH	MIL ASGD	CIV PERM	CIV TEMP
CORPORATE REVIEW GROUP (HOC)	1				
1 GM-1102-14 (M)				1	

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BRAC REPORT
DCMDW DISTRICT HQ

II.A.4. OFF-SITE POSITIONS

MCDONNEL DOUGLAS CORP
ST LOUIS MO

	NUMBER OF EMPLOYEES	MIL AUTH	MIL ASGD	CIV PERM	CIV TEMP
CORPORATE REVIEW GROUP (HOC)	4				
1 GM-1102-14 (M)				1	
GS-1102-12				2	
GS-0318-5				1	

II.A.5 - Summary of Positions off-site

'9/09/94

LL, CA DUTY STATION

BRAC REPORT
(DCMDW DISTRICT HQ)

	MIL AUTH	MIL ASGD	CIV PERM	CIV TEMP	LOCATION
** LOGISTICS BRANCH (HFWL)					
1 GS-2010-09 (S)			1	0	BELL, CA
1 WG-5703-07			1	0	BELL, CA
1 GS-2005-05			1	0	BELL, CA
3 WG-6907-05			3	0	BELL, CA
1 GS-2005-04			1	0	BELL, CA

Total Military Authorized: 0
Total Military Assigned: 0
Total Civilians: 7
Total Military & Civilian Assigned: 7

II.A.5 - Summary of Positions off-site

'/09/94

BRAC REPORT

CHICAGO, IL DUTY STATION (DCMDW DISTRICT HQ)

	MIL AUTH	MIL ASGD	CIV PERM	CIV TEMP	LOCATION
** OFFICE OF COUNSEL (HG)					
2 GS-0905-14 (S) (I)			2	0	CHICAGO, IL

Total Military Authorized: 0
Total Military Assigned: 0
Total Civilians: 2
Total Military & Civilian Assigned: 2

II.A.5. Summary of Positions off-site

BRAC REPORT - DCMDW DISTRICT HEADQUARTER

SAN BRUNO, CA DUTY STATION

ORGANIZATION	NUMBER OF EMPLOYEES	MIL AUTH	MIL ASGD	CIV PERM	CIV TEMP
HUMAN RESOURCES DIRECTORATE (HH)					
OPERATIONS GROUP B (HHB)					
1 GS-0201-12 *	1			1	

TOTAL MILITARY AUTHORIZED: 0
TOTAL MILITARY ASSIGNED: 0
TOTAL CIVILIANS: 1
TOTAL MILITARY & CIVILIANS: 1

II.A.5. - Summary of Positions off-site

'09/94

BRAC REPORT
(DCMDW DISTRICT HQ)

LOS ANGELES, CA DUTY STATION

	MIL AUTH	MIL ASGD	CIV PERM	CIV TEMP	LOCATION
.. CORPORATE REVIEW GROUP (HOC)					
2 GS-1102-13			2	0	LOS ANGELES, CA

Total Military Authorized: 0
Total Military Assigned: 0
Total Civilians: 2
Total Military & Civilians Assigned: 2

II.A.5 - Summary of Positions off-site

/09/94

CALABASAS, CA DUTY STATION

BRAC REPORT
(DCMDW DISTRICT HQ)

	MIL AUTH	MIL ASGD	CIV PERM	CIV TEMP	LOCATION
** CORPORATE REVIEW GROUP (HOC)					
1 GM-1102-14 (S)			1		CALABASAS, CA
1 GS-0318-05			1		CALABASAS, CA

Total Military Authorized: 0
Total Military Assigned: 0
Total Civilians: 2
Total Military & Civilian Assigned: 2

II.A.5. - Summary of Positions off-site

'09/94

SEATTLE, WA DUTY STATION

BRAC REPORT
(DCMDW DISTRICT HQ)

	MIL AUTH	MIL ASGD	CIV PERM	CIV TEMP	LOCATION
** CORPORATE REVIEW GROUP (HOC)					
1 GS-1102-13			1		SEATTLE, WA
1 GM-1102-14 (S)			1		SEATTLE, WA
1 GS-0318-05			1		SEATTLE, WA

Total Military Authorized: 0
Total Military Assigned: 0
Total Civilians: 3
Total Military & Civilians Assigned: 3

II.A.5. - Summary of Positions off-site

7/09/94

BRAC REPORT

CITY OF INDUSTRY, CA DUTY STATION (DCMDW DISTRICT HQ)

	MIL AUTH	MIL ASGD	CIV PERM	CIV TEMP	LOCATION
** MISSION & RESOURCE EVAL GROUP (HOM)					
1 GS-1910-12			1		CITY OF INDUSTRY, CA

Total Military Authorized: 0
Total Military Assigned: 0
Total Civilians: 1
Total Military & Civilians Assigned: 1

C `/94

BRAC REPORT
DCMDW DISTRICT HQ

II.A5. OFF-SITE POSITIONS

HUGHES AIRCRAFT CO
7200 HUGHES TERRACE
LOS ANGELES, CA 90045

		NUMBER OF EMPLOYEES	MIL AUTH	MIL ASGD	CIV PERM	CIV TEMP
CORPORATE REVIEW GROUP (HOC)		2				
1	GM-1102-14 (M)				1	
1	GS-0318-05				1	

TOTAL MILITARY AUTH: 0
AL MILITARY ASGD: 0
AL CIVILIANS : 2
TOTAL MIL & CIVILIANS: 2

II.A.5

09/09/94

BRAC REPORT
DCMDW DISTRICT HQ

II.A.5. OFF-SITE POSITIONS

NORTHROP CORP
1840 CENTURY PLACE EAST
LOS ANGELES, CA 90067-2101

		NUMBER OF EMPLOYEES	MIL AUTH	MIL ASGD	CIV PERM	CIV TEMP
CORPORATE REVIEW GROUP (HOC)		3				
1	GM-1102-14 (M)				1	
	GS-1102-13				1	
	GS-0318-05				1	

TOTAL MILITARY AUTH: 0
TOTAL MILITARY ASGD: 0
TOTAL CIVILIANS: 3
TOTAL MIL & CIVILIANS: 3

II.A.5. - Summary of Positions off-site

'09/94

ENVER, CO DUTY STATION

BRAC REPORT
(DCMDW DISTRICT HQ)

	MIL AUTH	MIL ASGD	CIV PERM	CIV TEMP	LOCATION
** FLIGHT OPS, SPECIAL SAFETY & ENVIR GRP. (HOA)					
1 GS-0690-12			1		DENVER, CO

Total Military Authorized: 0
Total Military Assigned: 0
Total Civilians: 1
Total Military & Civilians Assigned: 1

DLA BRAC INTERNAL CONTROL CHECKLIST

1. Name of PLFA/SLFA: DCMDW

2. BRAC-POC Identification: [redacted]
   a. Name: [redacted]
   b. Office Symbol: DCMDW-MR
   c. Phone: DSN 972-3970
   d. Fax: DSN 972-4396

   Alternate BRAC-POC Identification:
   a. Name: _____
   b. Office Symbol: _____
   c. Phone: _____
   d. Fax: _____

3. Data Collection Plan Identification:

   PART I PERSONNEL DATA CALL

   (note: attach copy of data collection plan)

4. Workpapers - For each data collection plan:

   a. Do workpapers exist? Yes ✓ No___
   b. Are workpapers neat, legible, and organized? Yes ✓ No___
   c. Do workpapers show dates the data was collected? Yes ✓ No___
   d. As appropriate, do the workpapers show either the "beginning and ending dates" of the period covered by the data, or the "as of date" of the data? Yes ✓ No___

5. Data Collection Personnel - Review the workpapers for this data collection plan. Do the workpapers indicate:

   a. The name, office symbol, and phone number of the individual(s) who collected each element of data for this collection plan? Yes ✓ No___

   b. That the data was verified or by management personnel independent of the data collection process? Yes ✓ No___

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6. Sources of Data - Review workpapers for this data collection plan. For each data element, answer the following questions.

a. If data came from existing files, do the workpapers indicate the files used and locations of the files? Yes ✓ No___ N/A___

b. For all computations, do the workpapers indicate:

1) The raw numbers/figures that went into the computation? Yes ✓ No___ N/A___

2) The files or other source of data for the raw numbers/figures? Yes ✓ No___ N/A___

3) The method of computation? Yes ✓ No___ N/A___

4) Whether computations have been verified? Yes ✓ No___ N/A___

5) Do the computations ensure the validity of the data projected for 30 September 1994? Yes ✓ No___ N/A___

c. For data developed through analysis, do the workpapers indicate:

1) The person who performed the analysis? Yes ✓ No___ N/A___

2) The source(s) of information used in the analysis? Yes ✓ No___ N/A___

3) The type of information in the analysis? Yes ✓ No___ N/A___

4) The method of analysis? Yes ✓ No___ N/A___

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d. If the workpapers include testimonial information or data, do the workpapers indicate:

1) The name, position, title, grade, office symbol, and phone number of the person(s) who gave the testimony? Yes___ No___ N/A✓

2) The name, position, title, grade, office symbol, and phone number of the person(s) who recorded the testimony? Yes___ No___ N/A✓

3) The date the testimony was given? Yes___ No___ N/A✓

e. If the workpapers contain data based on observations (e.g., physical measurements, work counts, item counts), indicate:

1) The name, position, title, grade, office symbol, and phone number of the person(s) who made the observations. Yes___ No___ N/A✓

2) The date and time the observations were made. Yes___ No___ N/A✓

3) The specific method of observation, (note: the list of examples in paragraph 6.e is not an all inclusive list). Yes___ No___ N/A✓

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7. Audit of BRAC Data

a. Has an audit of this data been scheduled by the Internal Review Office (DDAI)? (Note: If an audit has not been scheduled, or if there is no plan to schedule an audit, do not complete item 7.b - 7.f.) Yes___ No___

b. Has the audit been started? Yes___ No___

c. Has the audit been completed? Yes___ No___

d. If the audit has started, but not yet completed, will it be completed within 30 days after certification of the data and submission to the BRAC Working Group? Yes___ No___

e. If the audit has been completed, has a report been published; does the BRAC-POC have a copy on file; and has a copy of the report been submitted to DDAI in accordance with the BRAC Audit Guidance? Yes___ No___

f. If the completed audit report contains recommendations for the improvement of data, has there been compliance with those recommendations? Yes___ No___

[redacted]

SIGNATURE DATA PREPARER

[redacted] bemdw-MB

PRINTED NAME, OFFICE SYMBOL, TELEPHONE NO.

310 335-3969

70

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(DCMDW DISTRICT HEADQUARTERS)

II.B. CIVILIAN PERSONNEL DATA

II.B.6. Percent of assigned permanent civilian employees not entitled to be registered in DOD Priority Placement Program:

DUTY STATION - Denver, San Bruno, City of Industry, Bell, Los Angeles Calabasas, Seattle, and Chicago - NEGATIVE

El Segundo - .3%

II.B.7. Percent of assigned permanent civilian employees, who, if their position were moved to a new location, would not be willing to move to the new location:

DUTY STATION	
Seattle	- 84.5%
Los Angeles	- 78.4%
Bell	- 81.8%
San Bruno	- 86.1%
Denver	- 85.2%
Calabasas	- 85.7%
City of Industry	- 84.1%
El Segundo	- 82.5%
Chicago	- 89.3%

II.B. Per Diem Rate

II.B.8. Maximum per diem rate for locality:

Los Angeles, Kern, Orange and Ventura Counties - $140.00
Seattle, WA - King County - $113.00

14 Sep 94

This is to certify that the information provided in sections IIC9A, IIC9B and IIC10 is accurate to the best of my belief and knowledge based on the Military survey that was conducted from this office.

[redacted]

MSgt, USAF
Chief, Military Personnel Division

DCMDW HEADQUARTERS

II.c. MILITARY PERSONNEL DATA

II.c.9. COMPLETE COMPUTATION WORKSHEETS FOR OFFICERS AND ENLISTED (SEE ATTACHMENTS)

DCMDW HEADQUARTERS

II.c. MILITARY PERSONNEL DATA

II.c.10. PROVIDE PERCENT OF MILITARY FAMILIES LIVING ON BASE

OFFICERS

GRADE	MARITAL STATUS	BASE PAY	BAQ QUARTERS	BAS SUBSISTENCE	VHA VARIABLE HOUSING ALLOWANCE	OTHER	TOTAL MONTHLY SALARY	
O-5	M	$4739.40	780.30	142.46	11.90	—	$5674.06	Denson
O-5	M	4579.00	780.30	142.46	315.82	—	$5818.06	Flavin
O3	M	2915.00	Ø	142.46	Ø		3061.46	Marrero
O-4	M	3533.10	687.90	142.46	182.02	-	4544.48	
TOTALS	4	15771.30	2248.50	569.84	509.74		19103.06	
AVERAGE		3942.83	562.13	142.46	127.44		4775.77	

ACTIVITY TITLE: DCMAO - Seattle

DUTY STATION: Seattle, WA.

SOURCE:

July 94 Leave + Earnings Statement

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~~BENTON, JEFFREY A.~~ 239-96-7615

GRADE: O-4

MARITAL STATUS: M

BASE PAY: $3,533.10

BAQ: 687.90

BAS: 142.46

VHA: 181.02*

OTHER: 0

TOTAL MONTHLY: $4,544.48

* this is supposed to increase to $196/mo.

Activity Title: DCMPO Seattle

Duty Station: Portland, OR

Source: July 94 Leave and Earnings Statement

II.C.9.a. **COMPUTATION WORKSHEET** 02 September 1994
DPRO/McDonnell Douglas
USAF DCMDW

OFFICERS

GRADE	MARITAL STATUS	BASE PAY	BAQ QUARTERS	BAS SUBSISTENCE	VHA VARIABLE HOUSING ALLOWANCE	OTHER	TOTAL MONTHLY SALARY
05	M	4953.30	631.50	139.39	101.27	650.00	6374.19
03	M	2934.60	469.20	139.39	101.27	650.00	4297.88
03	M	2934.60	469.20	139.39	101.27	650.00	4297.88
TOTALS	3	10822.50	1569.90	418.17	303.81	1950.00	14969.95
AVERAGE		3607.50	523.30	139.39	101.27	650.00	4989.99

ACTIVITY TITLE: DEFENSE PLANT REPRESENTATIVE OFC (DPRO

DUTY STATION: McDONNELL DOUGLAS, STL MO 63166-0516

SOURCE: Erma Williams (Leave & Earning Statements)
Military Prsnl Clerk

II.C.9.a. **COMPUTATION WORKSHEET**

DPRO, McDonnell Douglas, STL
USMC/Officers
DCMDW

OFFICERS

Total: 2

GRADE	MARITAL STATUS	BASE PAY	BAQ QUARTERS	BAS SUBSISTENCE	VHA VARIABLE HOUSING ALLOWANCE	OTHER	TOTAL MONTHLY SALARY
04		3856.50	598.20	142.46	105.08	650.00	5441.94
			+ 89.70				
04	M	3533.10	687.90	142.46	129.84	650.00	5134.30
TOTALS	2	7389.60	1375.80	284.92	234.92	1300.00	10576.24
AVERAGE		3694.80	687.90	142.46	117.46	650.00	5288.12

ACTIVITY TITLE: DEFENSE PLANT REPRESENTATIVE (DPRO), McDonnell Douglas

DUTY STATION: ST LOUIS, MO 63166-0516

SOURCE: Erma Williams (Leave & Earning Statements)
Military Personnel Clerk

II.C.9.a. [redacted] COMPUTATION WORKSHEET DCMDW

[redacted]

OFFICERS

GRADE	MARITAL STATUS	BASE PAY	BAQ QUARTERS	BAS SUBSISTENCE	VHA VARIABLE HOUSING ALLOWANCE	OTHER	TOTAL MONTHLY SALARY
0-6	M	5536.80	809.70	142.46	0	-0-	6488.96
0-4	M	3856.50	637.90	142.46	42.26	-0-	4729.12
0-4	M	3533.10	687.90	142.46	42.26	-0-	4405.72
0-3	M	3478.20	569.40	142.46	71.10	-0-	4261.16
0-3E	M	3478.20	569.40	142.46	71.10	-0-	4261.16
0-3E	M	3187.50	569.40	142.46	71.10	-0-	3970.46
0-3	S	3023.70	479.40	142.46	107.64	-0-	3753.20
TOTALS		26094.00	4373.10	997.22	405.46	0	31869.78
AVERAGE	6/7	3727.71	624.73	142.46	57.92	0	4552.8[illegible]

ACTIVITY TITLE: DEFENSE PLANT REPRESENTATIVE OFFICE MARTIN MARIETTA (DCMDW-RE

DUTY STATION: DENVER, CO

SOURCE: PERSONNEL RECORDS / SURVEY

* NO MILITARY FAMILIES RESIDE ON-BASE
* NO ENLISTED AT DUTY STATION

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II.C.9.a. **BRAC 95 COMPUTATION WORKSHEET** DCMDW

OFFICERS

GRADE	MARITAL STATUS	BASE PAY	BAQ QUARTERS	BAS SUBSISTENCE	VHA VARIABLE HOUSING ALLOWANCE	OTHER	TOTAL MONTHLY SALARY	
06	M	5536.80	809.70	142.46	567.37	385.00	7441.33	
04	S	3694.20	598.20	142.46	517.47	Ø	4952.00	
04	M	3856.50	687.90	142.46	595.06	Ø	5281.92	RET
03	M	3403.20	598.20	139.39	613.70	Ø	4754.79	
03E	M	3478.20	611.70	142.46	546.02	Ø	4778.38	
03E	M	3478.20	611.70	142.46	546.02	Ø	4778.38	RET
03	M	3478.20	569.40	142.46	506.09	Ø	4696.25	PCS
03	M	3006.25	569.40	142.46	506.09	Ø	4224.20	
03	M	2919.00	569.40	142.46	506.09	Ø	4136.95	
02	M	2866.20	552.00	142.46	507.19	Ø	4167.85	
TOTALS	9	35716.75	5627.60	1421.53	5411.1	385.00	49212.56	
AVERAGE	.9	3571.68	562.76	142.15	541.11	38.5	4921.26	

ACTIVITY TITLE: DEFENSE CONTRACT MANAGEMENT AREA OPERATIONS EL SEGUNDO

DUTY STATION: EL SEGUNDO CALIFORNIA

SOURCE: SURVEY OF MILITARY PERSONNEL, LEAVE AND EARNINGS STATEMENTS

II.C.9.b. [redacted] COMPUTATION WORKSHEET DCMDW

ENLISTED

[redacted]

GRADE	MARITAL STATUS	BASE PAY	BAQ QUARTERS	BAS SUBSISTENCE	VHA VARIABLE HOUSING ALLOWANCE	OTHER	TOTAL MONTHLY SALARY
E-8	M	2381.10	538.50	230.10	282.29	0	3431.99
TOTALS	1	2381.10	538.50	230.10	282.29	0	3431.99
AVERAGE	1	2381.10	538.50	230.10	282.29	0	3431.99

ACTIVITY TITLE: Defense Contract Management West

DUTY STATION: Palmdale, CA

SOURCE: GRADE : MIL RECORDS
Marital : Survey
BASE PAY thru VHA : Military Pay Section @ Local BASE

DCMDW

II.C.9 a. [redacted] COMPUTATION WORKSHEET

OFFICERS

GRADE	MARITAL STATUS	BASE PAY	BAQ QUARTERS	BAS SUBSISTENCE	VHA VARIABLE HOUSING ALLOWANCE	OTHER	TOTAL MONTHLY SALARY
04	S	3694.20	598.20	142.46	517.47	0	4952.33
TOTALS							
AVERAGE		3694.20	598.20	142.46	517.47	0	4952.33

ACTIVITY TITLE: Defense Contract Management Area Office Van Nuys

DUTY STATION: Van Nuys, CA

SOURCE:

Military Personnel Records | Survey | Leave & Earnings | Leave & Earnings | Leave & Earnings | Leave & Earnings

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II.C.9.a. [redacted] COMPUTATION WORKSHEET

DCMDW

[redacted]

OFFICERS

GRADE	MARITAL STATUS	BASE PAY	BAQ QUARTERS	BAS SUBSISTENCE	VHA VARIABLE HOUSING ALLOWANCE	OTHER	TOTAL MONTHLY SALARY
O-6	M	5808.60	809.70	142.46	567.37	0	7328.13
O-3	M	3187.50	0	142.46	0	0	3329.96
O-3E	M	3478.20	611.70	142.46	546.02	0	4778.38
O-3	M	2919.00	569.40	142.46	536.09	0	4136.95
O-4	M	3962.70	687.90	142.46	595.06	0	5388.12
O4	M	3856.50	0	142.46	0	7000.00	10,998.96
O-3	M	3427.20	0	142.46	0	7000.00	10,569.66
TOTALS	7	26639.70	2678.70	997.22	2244.54	14000	46530.16
AVERAGE	1	3805.67	382.67	142.46	320.65	7000	6647.17

ACTIVITY TITLE: DEFENSE CONTRACT MANAGEMENT AREA OFFICE VAN NUYS

DUTY STATION: VAN NUYS CA

SOURCE:

MILITARY PERSONNEL RECORDS	SURVEY	LEAVE & EARNINGS	LEAVE & EARNINGS	LEAVE & EARNINGS	LEAVE & EARNINGS

II.C.9.a. **BRAC 95 COMPUTATION WORKSHEET** DCMDW

OFFICERS

OFFICERS

GRADE	MARITAL STATUS	BASE PAY	BAQ QUARTERS	BAS SUBSISTENCE	VHA VARIABLE HOUSING ALLOWANCE	OTHER	TOTAL MONTHLY SALARY
0-5(P)	M	4,739.40	780.30	142.46	258.98		5,921.14
0-4	M	3,533.10	687.90	142.46	231.00		4,594.46
TOTALS							
AVERAGE							

ACTIVITY TITLE: DPRO Honeywell/Alliant Techsystems

DUTY STATION: Minneapolis, MN 55408-1792

SOURCE: Survey of Military Personnel

II.C.9.a. **BRAC 95 COMPUTATION WORKSHEET** DCMDW

OFFICERS

GRADE	MARITAL STATUS	BASE PAY	BAQ QUARTERS	BAS SUBSISTENCE	VHA VARIABLE HOUSING ALLOWANCE	OTHER	TOTAL MONTHLY SALARY
O-5	M	4444 52	780 32	142 96	612 41	0	5978 69
O-4	M	3583 40	687 90	142 96	595 06	0	4958 52
O-3	M	2785 80	569 40	142 96	506 09	0	4003 75
TOTALS	3	10763 40	2037 60	427 38	1713 58	0	14941 96
AVERAGE	1	3587 80	679 20	142 46	509 09	0	4980 05

ACTIVITY TITLE: Defense Contract Management District West

DUTY STATION: DPRO Hughes Fullerton, CA

SOURCE: Grade = military personnel records
Marital Status = survey of military personnel
Pay = leave and earnings statements

BRAC 95 COMPUTATION WORKSHEET

DCMDW

II-C.9.a.

OFFICERS

GRADE	MARITAL STATUS	BASE PAY	BAQ QUARTERS	BAS SUBSISTENCE	VHA VARIABLE HOUSING ALLOWANCE	OTHER	TOTAL MONTHLY SALARY
O-5	M	4579	780	142	612	-	6113
O-3	S	3023	479	142	426	-	4070
O-3	M	3023	569	142	506	-	4240
O-4	M	3963	688	142	595		5388
TOTALS	3	14,588	2,516	568	2139		19,811
AVERAGE	.75	3,647	629	142	535		4,953

ACTIVITY TITLE: DPRO TRW

DUTY STATION: DCMDW-RX, Redondo Beach

SOURCE: Survey of military personnel
Leave & earning statements

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II.C.9. a. **BRAC 95 COMPUTATION WORKSHEET** DCMDW

OFFICERS 7

GRADE	MARITAL STATUS	BASE PAY	BAQ QUARTERS	BAS SUBSISTENCE	VHA VARIABLE HOUSING ALLOWANCE	OTHER	TOTAL MONTHLY SALARY
[illegible]	Married	[illegible]	670	143	166	–	6787
04	Married	3962	598	143	125	650	5478
04	Married	3694	598	143	125	–	4560
03	Married	3478	–	143	–	–	3621
03	Married	3187	479	143	113	–	3922
03	Married	3023	479	143	113	–	3758
03	Married	2919	479	143	110	–	3651
TOTALS							
AVERAGE							

ACTIVITY TITLE: DCMDW - RT

DUTY STATION: Air Force Plant 44, Hughes, Tucson AZ 85734

SOURCE: Survey of Military Personnel + 1994 pay chart

II.C.9.a. **BRAC 95 COMPUTATION WORKSHEET** DCMDW

OFFICERS

GRADE	MARITAL STATUS	BASE PAY	BAQ QUARTERS	BAS SUBSISTENCE	VHA VARIABLE HOUSING ALLOWANCE	OTHER	TOTAL MONTHLY SALARY
O-6	M	5538.80	809.70	142.46	76.00	0	6566.96
O-5	M	4446.50	780.30	142.26	96.00	585.00	5466.14
O-4	M	3535.10	687.90	142.46	133.54	650.00	4499.00
W-5	M	3913.40	663.90	142.46	157.49	650.00	4877.25
W-4	M	3106.40	608.70	142.46	157.49	650.00	4015.05
W-4	M	3369.47	608.70	142.46	157.49	650.00	4278.12
W-3	M	2785.80	558.00	142.46	149.92	650.00	3636.18
**********	**********	**********	********** Nothing Follows	**********	**********	**********	**********
TOTALS	7	26695.47	4717.20	997.22	928.81	3835.00	33338.70
AVERAGE	1	3813.64	673.89	142.46	132.69	N/A	4766.67

ACTIVITY TITLE: Defense Plant Representative Office - McDonnell Douglas Helicopter Syst

DUTY STATION: Mesa, AZ 85215-9797

SOURCE: Grade: Military Onboard Personnel Strength Report
Marital Status: Survey of military personnel
Pay data: Individual Leave and Earning Statements (LES)

II.C.9.a. **BRAC 95 COMPUTATION WORKSHEET** DCMDW

OFFICERS

GRADE	MARITAL STATUS	BASE PAY	BAQ QUARTERS	BAS SUBSISTENCE	VHA VARIABLE HOUSING ALLOWANCE	OTHER	TOTAL MONTHLY SALARY
O-3	SINGLE	2785.80	479.40	142.46	426.10	N/A	3833.76
O-4	~~S~~ M	3533.10	687.90	142.46	595.06	N/A	4958.52
O-5	M	4444.50	780.30	~~612.43~~	612.43	585	6567.69
				145.46			
O-3	Single	2919.00	479.40	142.46	426.10	N/A	3966.96
O-3	Single	2919.00	479.40	142.46	426.10	N/A	3966.96
TOTALS		16601.40	2126.50	715.42	2485.79	585	23293.89
AVERAGE		3320.29	425.30	143.08	497.16	117	4658.78

ACTIVITY TITLE: OPRO ~~MD~~ McDonnell Douglas, Huntington Beach

DUTY STATION: 5301 Bolsa Ave, Huntington Beach, Ca ~~927~~ 92647

SOURCE: Leave and Earning Statements, Finance Office, LAAFB

Percent Military Families Living on Base:

Military Families living on Base Ø / Total Military Familes 2 = Ø%

70)

Part II.C.9. a BRAC 95 Computation Worksheet - Officer

Note: This activity has 0 total assigned enlisted personnel - will not submit Enlisted Worksheet

GRADE	MARITAL STATUS	BASE PAY	BAQ QUARTERS	BAS SUBSISTENCE	VHA VARIABLE HOUSING ALLOWANCE	OTHER	TOTAL MONTHLY SALARY
O5	M	4579.50	780.30	142.46	519.48	0.00	6021.74
O4	M *	3694.20	687.90	142.46	506.84	0.00	5031.40
O3	M	3187.50	569.40	142.46	545.31	0.00	4444.67
TOTALS		11461.20	2037.60	427.38	1571.63	0.00	15497.81
AVERAGE	3	3820.40	679.20	142.46	523.88	0.00	5165.94
Source of Information	* Legally Separated						
Officer Record Brief (ORB)	Survey of Military Personnel	Survey of Military Personnel / LES	Survey of Military Personnel / LES	Survey of Military Personnel / LES	LES/ Verification with Army Finance Office - Ft. Lewis, WA	Survey of Military Personnel	Calculation

Part II.C.10	ACTIVITY:	Defense Plant Rep Office - United Defense	
	DUTY STATION:	San Jose, CA	
	Military Officer Families		3
	Military Officer Families living on base:		0
	Total on base/Total families = % living in government quarters:	0/3 =	0 %
	Source: Survey of Military Personnel		

II.C.9.a. **BRAC 95 COMPUTATION WORKSHEET** DCMDW

OFFICERS

GRADE	MARITAL STATUS	BASE PAY	BAQ QUARTERS	BAS SUBSISTENCE	VHA VARIABLE HOUSING ALLOWANCE	OTHER	TOTAL MONTHLY SALARY
O-6	M	5600	509.7	142.46	567.37	0	7319.53
O-4	M	3345	569.4	142.46	506.09	650	5212.95
O-3	M	3023.7	569.4	142.46	506.09	650	4891.65
O-3	S	2919	479.4	142.46	426.1	0	3966.96
O-3	M	2919	569.4	142.46	506.09	0	4136.95
O-3	M	3187.5	569.4	142.46	506.09	0	4405.45
O-3	M	2919	569.4	142.46	506.09	0	4136.95
TOTALS	6	24113	4136.10	997.22	3523.9	1300	34070.44
AVERAGE	86%	3444.7	590.87	142.46	503.42	186	4867.21

ACTIVITY TITLE: Defense Plant Representative Office, McDonnell Douglas Transport Aircraft

DUTY STATION: Long Beach, CA

SOURCE:	Survey	Survey/ Pay Chart	Pay chart	LES	Pay Chart/ LES	LES	

II.C.9.a. **BRAC 95 COMPUTATION WORKSHEET** DCMDW

OFFICERS

GRADE	MARITAL STATUS	BASE PAY	BAQ QUARTERS	BAS SUBSISTENCE	VHA VARIABLE HOUSING ALLOWANCE	OTHER	TOTAL MONTHLY SALARY
0-6	M	5808.60	809.70	142.46	146.71	—	6907.47
0-5	S	4203.90	645.30	142.46	83.75	—	5075.41
0-4	M	3962.70	687.90	142.46	120.84	—	4913.90
0-4	M	3962.70	687.90	142.46	87.08	650.00	5480.14
0-3	M	3023.70	569.40	142.46	104.41	—	3839.97
TOTALS	4	20 961.60	3400.20	712.30	492.79	650.00	26,216.89
AVERAGE	.8	4 192.32	680.04	142.46	98.56	130.00	5,243.38

ACTIVITY TITLE: DEFENSE CONTRACT MANAGEMENT AREA OPERATIONS, ST. LOUIS; Defense Contract District, West.

DUTY STATION: ST. LOUIS, MO.

SOURCE:

GRADE - MIL PERS. RECORDS
MARITAL STATUS - SURVEY
BASE PAY - LES

BAQ - LES
BAS - LES
VHA - LES
OTHER - LES

II.C.9.a. **BRAC 95 COMPUTATION WORKSHEET**

DCMDW

OFFICERS

GRADE	MARITAL STATUS	BASE PAY	BAQ QUARTERS	BAS SUBSISTENCE	VHA VARIABLE HOUSING ALLOWANCE	OTHER	TOTAL MONTHLY SALARY
05	M	4203.90	Ø	142.46	Ø		4346.36
04	M	3533.10	687.40	142.46	411.69		4775.15
03	M	3023.70	564.40	142.46	342.83		4073.39
03	M	3478.20	611.70	142.46	414.92		4647.28
TOTALS	4	14238.90	1869.00	569.84	1169.44		17849.18
AVERAGE	1.0	3559.73	467.25	142.46	292.36		4461.80

ACTIVITY TITLE: DCMAO SAN DIEGO

DUTY STATION: SAN DIEGO CA 92111-2241

SOURCE: LEAVE AND EARNINGS STATEMENTS - BASE PAY / BAQ / VHA

SURVEY OF MILITARY PERSONNEL — MARITAL STATUS

MILITARY FAMILIES LIVING ON BASE PER SURVEY AND LES = .25

OFFICERS

GRADE	MARITAL STATUS	BASE PAY	BAQ QUARTERS	BAS SUBSISTENCE	VHA VARIABLE HOUSING ALLOWANCE	OTHER	TOTAL MONTHLY SALARY
0-5	M	4739.40	780.30	142.46	0	0	5662.16
0-4	M	3962.70	687.90	142.46	0	0	4793.06
0-3	M	3345.00	611.70	142.46	0	0	4099.16
TOTALS	3	12047.10	2079.90	427.38	0	0	14554.38
AVERAGE	1	4015.70	693.30	142.46	0	0	4851.46

ACTIVITY TITLE: DPRO THIOKOL

DUTY STATION: BRIGHAM CITY, UT

SOURCE: Individual Leave and Earnings Statement

U.S.D.R. **COMPUTATION WORKSHEET** DPRO

DCMDW

OFFICERS USN

GRADE	MARITAL STATUS	BASE PAY	BAQ QUARTERS	BAS SUBSISTENCE	VHA VARIABLE HOUSING ALLOWANCE	OTHER	TOTAL MONTHLY SALARY
06	M	5355.60	809.70	142.46	146.71	385.00	6389.47
05	M	4579.50	780.30	142.46	101.27	585.00	6188.53
05	M	4444.50	780.30	142.46	101.27	650.00	6118.53
05	M	4203.90	780.30	142.46	101.27	-----	5227.93
05	M	4203.90	780.30	142.46	101.27	-----	5227.93
04	M	3694.20	687.90	142.46	120.84	----	4645.40
04	M	3962.70	687.90	142.46	120.84	----	4913.90
04	M	3533.10	687.90	142.46	120.84	650.00	5134.30
04	M	3533.10	687.90	142.46	120.84	650.00	5134.30
04	S	3962.70	598.20	142.46	105.08	650.00	5458.55
03	M	3478.20	611.70	142.46	117.56	----	4349.92
03	M	3478.20	611.70	142.46	117.56	-----	4349.92
03	M	2785.80	479.40	142.46	87.90	----	3495.56
TOTALS							
AVERAGE							

ACTIVITY TITLE: DEFENSE PLANT REPRESENTATIVE OFC (DPRO)

DUTY STATION: McDONNELL DOUGLAS, STL MO 63166-0516

SOURCE: Erma Williams (OFFICERS LES'S)

II.C.9.a. **BRAC 95 COMPUTATION WORKSHEET**

DCMDW

OFFICERS

GRADE	MARITAL STATUS	BASE PAY	BAQ QUARTERS	BAS SUBSISTENCE	VHA VARIABLE HOUSING ALLOWANCE	OTHER	TOTAL MONTHLY SALARY
0-5	M	4579.50	0	142.46	0	0	4721.96
0-5	M	4579.50	780.30	142.46	96.77	495.00	6094.03
0-5	M	4579.50	780.30	142.46	96.77	495.00	6094.03
0-4	M	3962.70	687.90	142.46	77.33	0	4870.39
0-3	M	3187.50	569.40	142.46	97.74	650.00	4647.10
0-3	M	3187.50	569.40	142.46	97.74	650.00	4647.10
0-3	M	2919.00	569.40	142.46	20.33	206.00	3857.19
TOTALS	7	26,995.20	3,956.70	997.22	486.68	2,496.00	34,931.80
AVERAGE	1	3,856.46	565.24	142.46	69.53	356.57	4,990.26

ACTIVITY TITLE: DPRO Boeing-Wichita (DCMDW-RWD)

DUTY STATION: Wichita, Kansas 67277

SOURCE: Leave and Earning Statement (All)

II.C.9.a. BRAC 95 COMPUTATION WORKSHEET DCMDW

OFFICERS

GRADE	MARITAL STATUS	BASE PAY	BAQ QUARTERS	BAS SUBSISTENCE	VHA VARIABLE HOUSING ALLOWANCE	OTHER	TOTAL MONTHLY SALARY
O-4	S	3856.50	598.00	142.46	251.82	—	4848.78
O-6	M	4739.40	780.30	142.46	258.98	—	5921.14
O-4	M	3856.50	687.90	142.46	289.58	-	4976.44
TOTALS	2	12452.40	2066.20	427.38	800.38		15746.36
AVERAGE	0.67	4150.80	688.73	142.46	266.79		5248.79

ACTIVITY TITLE: DCMAO TWIN CITIES

DUTY STATION: BLOOMINGTON, MN

SOURCE: LEAVE + EARNINGS STATEMENT (ALL ENTRIES)

NOTE: O-6 IS FLOCKED. ALL PAY RATES AT O-5 LEVELS.

OFFICERS

GRADE	MARITAL STATUS	BASE PAY	BAQ QUARTERS	BAS SUBSISTENCE	VHA VARIABLE HOUSING ALLOWANCE	OTHER	TOTAL MONTHLY SALARY
O-5	M	4203.90	780.30	142.46	62.40	650.00	5839.06
TOTALS	1	4203.90	780.30	142.46	62.40	650.00	5839.06
AVERAGE	1	4203.90	780.30	142.46	62.40	650.00	5839.06

ACTIVITY TITLE: Defense Contract Management Office (DCMO) Rockwell

DUTY STATION: Cedar Rapids IA 52402

SOURCE: Mil pers Records | pay chart | Pay chart | LES | offutt AFB Mil Pay | LES

DMSR - ACIP

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II.C.9.a. **BRAC 95 COMPUTATION WORKSHEET** DCMDW

OFFICERS

GRADE	MARITAL STATUS	BASE PAY	BAQ QUARTERS	BAS SUBSISTENCE	VHA VARIABLE HOUSING ALLOWANCE	OTHER	TOTAL MONTHLY SALARY
0-6	M	5062.20	809.70	142.46	-0-	-0-	6,014.36
0-3	M	2919.00	569.40	142.46	127.85	-0-	3,758.71
0-3	S	3187.50	479.40	142.46	107.64	-0-	3917.00
0-4	M	3856.50	687.90	142.46	42.26	Ø	4729.12
0-4	S	3962.70	598.20	142.46	21.37	Ø	4724.73
TOTALS	5	18987.90	3144.60	712.30	299.12	Ø	23143.92
AVERAGE		3797.58	628.92	142.46	59.82	Ø	4628.78

ACTIVITY TITLE: DCMAO DENVER

DUTY STATION: ENGLEWOOD, COLORADO

SOURCE: LES'S

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II.C.9.a. BRAC 95 COMPUTATION WORKSHEET

OFFICERS

GRADE	MARITAL STATUS	BASE PAY	BAQ QUARTERS	BAS SUBSISTENCE	VHA VARIABLE HOUSING ALLOWANCE	OTHER	TOTAL MONTHLY SALARY
O-4	M	3694.20	687.90	142.46	15.04	0	4539.60
TOTALS	1	3694.20	687.90	142.46	15.04	0	4539.60
AVERAGE	1	3694.20	687.90	142.46	15.04	0	4539.60

ACTIVITY TITLE: DEFENSE CONTRACT MANAGEMENT OFFICE - HERCULES

DUTY STATION: MAGNA, UTAH

SOURCE: Grade: MILITARY PERSONNEL RECORDS. Matital Status: survey of MILITARY PERSONNEL BASE PAY, BAQ, BAS, VHA: Individual Leave and Earnings statement

II.C.9.a. BRAC 95 COMPUTATION WORKSHEET

OFFICERS

GRADE	MARITAL STATUS	BASE PAY	BAQ QUARTERS	BAS SUBSISTENCE	VHA VARIABLE HOUSING ALLOWANCE	OTHER	TOTAL MONTHLY SALARY
06	M	5536.80	0	142.46	0	0	5679.26
04	M	3962.70	687.90	142.46	358.73	0	5151.79
04	M	3694.20	687.90	142.46	358.73	0	4883.29
03	S	3187.50	479.40	142.46	300.78	0	4110.14
TOTALS	.75	16381.20	1855.20	569.84	1018.24	0	19824.48
AVERAGE	.75	4095.30	463.80	142.46	254.56	0	4956.12

ACTIVITY TITLE: DCMAO Chicago

DUTY STATION: Chicago, IL

SOURCE: Pay Chart & Pay Statement

II.C.9.a.

OFFICERS

DCMDW

GRADE	MARITAL STATUS	BASE PAY	BAQ QUARTERS	BAS SUBSISTENCE	VHA VARIABLE HOUSING ALLOWANCE	OTHER	TOTAL MONTHLY SALARY
06	M	4954.20	-	142.46	-		5096.66
04	M	3694.20	687.90	142.46	506.84		5031.40
04	M	3694.20	687.90	142.46	506.84		5031.40
02	S	2410.20	380.00	142.46	368.00		3300.6E
04	M	3533.10	-	142.46	-		3675.56
04	M	3694.00	687.90	142.46	506.84		5031.46
03	S	3023.70	479.40	142.46	460.21		4105.71
03	S	2919.00	479.40	142.46	460.21		4001.07
03	M	3023.70	479.40	142.46	460.21		4105.7
03	S	3023.70	-	142.46	-		3166.1
03	S	2785.80	479.40	142.46	460.21		3867.E
02	S	2410.20	380.00	142.46	368.00		3300.6
03	S	3478.20	517.50	142.46	470.76		4608.9
03	S	2785.80	479.40	142.46	460.21		3867.8
03	M	3478.20	-	142.46	-		3620.6
03	S*	3478.20	611.70	142.46	556.45		4788.8
03	M	3345.00	611.70	142.46	556.45		4655.6
03	M	3478.20	-	142.46	-		3620.6
03	M	3478.20	-	142.46	-		3620.6
TOTALS	10	62,687.80	6961.60	2706.74	6141.23		78,497
AVERAGE	.53	3,299.36	366.40	142.46	323.22		4,131

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ACTIVITY TITLE: DPRO Sunnyvale, CA

DUTY STATION: DPRO Lockheed Martin

SOURCE: Leave and Earnings Statements

II.C.9.a. BRAC 95 COMPUTATION WORKSHEET

OFFICERS

GRADE	MARITAL STATUS	BASE PAY	BAQ QUARTERS	BAS SUBSISTENCE	VHA VARIABLE HOUSING ALLOWANCE	OTHER	TOTAL MONTHLY SALARY
05	M	4444.00	780.00	142.46	175.00	0	5541.46
04	M	3856.00	687.90	142.46	165.00	0	4851.36
TOTALS	1	8300.00	1467.90	284.92	340.00	0	10392.82
AVERAGE	1	4150.00	733.95	142.46	170.00	0	5196.41

ACTIVITY TITLE: DCMO Milwaukee

DUTY STATION: Milwaukee, Wisconsin

SOURCE: Pay Chart & Pay Statement

II.C.9.a. BRAC 95 COMPUTATION WORKSHEET

OFFICERS

GRADE	MARITAL STATUS	BASE PAY	BAQ QUARTERS	BAS SUBSISTENCE	VHA VARIABLE HOUSING ALLOWANCE	OTHER	TOTAL MONTHLY SALARY
04	W/M. [illegible]	3684.20	687.90	142.46	42.00	0	4566.56
03	S	2785.80	479.40	142.46	63.11	0	3470.77
TOTALS	.5	6480.00	1167.30	284.92	105.11	0	8037.33
AVERAGE	.5	3240.00	583.65	142.96	52.56	0	4018.67

ACTIVITY TITLE: DCMO Rockford

DUTY STATION: Rockford, IL

SOURCE: Pay Chart & Pay Statement

II.C.9.a. **BRAC 95 COMPUTATION WORKSHEET**

OFFICERS

GRADE	MARITAL STATUS	BASE PAY	BAQ QUARTERS	BAS SUBSISTENCE	VHA VARIABLE HOUSING ALLOWANCE	OTHER	TOTAL MONTHLY SALARY
04	M	3962.70	687.90	142.46	358.73	0	5151.79
TOTALS	1	3962.70	687.90	142.46	358.73	0	5151.79
AVERAGE	1	3962.70	687.90	142.46	358.73	0	5151.79

ACTIVITY TITLE: Resident Facility, Northrop

DUTY STATION: Rolling Meadows, IL

SOURCE: Pay Chart & Pay Statement

II.C.2.a. BRAC 93 COMPUTATION WORKSHEET

DCMDW

OFFICERS

GRADE	MARITAL STATUS	BASE PAY	BAQ QUARTERS	BAS SUBSISTENCE	VHA VARIABLE HOUSING ALLOWANCE	OTHER	TOTAL MONTHLY SALARY
O5	M	4939.40	780.30	142.46	0	0	5662.16
TOTALS							
AVERAGE	1	4939.40	780.30	142.46	0	0	5662.16

ACTIVITY TITLE: DCMC - DISTRICT WEST, DCMO SALT LAKE CITY UT

DUTY STATION: SALT LAKE CITY, UTAH

SOURCE: LES

BRAC 95 COMPUTATION WORKSHEET

OFFICERS

GRADE	MARITAL STATUS	BASE PAY	BAQ QUARTERS	BAS SUBSISTENCE	VHA	OTHER	TOTAL MONTHLY SALARY
O-6	M	$5,500.36	$0.00	$142.46	$0.00	$0.00	$5,642.82
O-5	M	$4,739.40	$780.30	$142.46	$777.43	$0.00	$6,439.59
O-4	M	$3,345.00	$0.00	$142.46	$0.00	$0.00	$3,487.46
O-4	M	$3,694.20	$687.90	$142.46	$506.84	$0.00	$5,031.40
O-4	M	$3,694.20	$687.90	$142.46	$506.84	$0.00	$5,031.40
O-3	S	$3,023.70	$479.40	$142.46	$460.21	$0.00	$4,105.77
O-3	M	$2,785.80	$479.40	$142.46	$537.22	$0.00	$3,944.88
O-3	M	$2,919.00	$0.00	$142.46	$0.00	$0.00	$3,061.46
O-3	S	$3,187.50	$479.40	$142.46	$460.21	$0.00	$4,269.57
TOTALS	7	$32,889.16	$3,594.30	$1,282.14	$3,248.75	$0.00	$41,014.35
AVERAGE	78%	$3,654.35	$399.37	$142.46	$360.97	$0.00	$4,557.15

ACTIVITY TITLE: **Defense Contract Management Area Office - San Francisco**

DUTY STATION: **Sunnyvale, Santa Clara County, California**

SOURCE: Grade: Leave and Earning Statements (LES) Marital Status: LES. Base Pay: LES. BAQ: LES. BAS: LES. VHA: LES. Other: LES.

Military officer families (total)	9
Military enlisted families (total)	0
Total Military families	9
Military officer families living on base	3
Military enlisted families living on base	0
Total military families living on base	3

3 / 9 = 33% of assigned military families live on base

Source: Leave and earning statements and survey of military personnel.

II.C.9.a. BRAC 95 COMPUTATION WORKSHEET

OFFICERS

GRADE	MARITAL STATUS	BASE PAY	BAQ QUARTERS	BAS SUBSISTENCE	VHA VARIABLE HOUSING ALLOWANCE	OTHER	TOTAL MONTHLY SALARY
0-5	M	4203.90	780.30	142.46	96.77	0	5223.43
0-4	M	3962.70	687.90	142.46	77.33	0	4870.39
0-4	M	3694.20	0	142.46	0	650.00	4486.66
0-3	M	3187.50	569.40	142.46	97.74	650.00	4647.10
TOTALS	4	15048.30	2037.60	569.84	271.84	1300.00	19227.58
AVERAGE	1	3762.08	509.40	142.46	67.96	325.00	4806.90

ACTIVITY TITLE: Defense Contract Management Area Operations (DCMAO) Wichita (tenant of GSA)

DUTY STATION: Wichita, KS

SOURCE: Survey of military personnel and individuals' leave and earnings statements.

II.C.9.a. BRAC 95 COMPUTATION WORKSHEET

ICERS:

06 Sep 1994

GRADE	MARTIAL STATUS	BASE PAY	BAQ QUARTERS	BAS SUBSISTENCE	VHA VARIABLE HOUSING ALLOWANCE	OTHER	TOTAL MONTHLY SALARY
O6	M	$5,808.60	$809.70	$142.46	$567.37	$0.00	$7,328.13
O4	M	$3,694.20	$687.90	$142.46	$501.88	$0.00	$5,026.44
O4	M	$3,962.70	$687.90	$142.46	$595.06	$0.00	$5,388.12
O4	M	$3,962.70	$687.90	$142.46	$595.06	$0.00	$5,388.12
O3	M	$3,187.50	$569.40	$142.46	$506.09	$0.00	$4,405.45
O3	M	$3,023.70	$569.40	$142.46	$506.09	$0.00	$4,241.65
O3	M	$3,478.20	$611.70	$142.46	$530.78	$0.00	$4,763.14
O3	S	$2,517.90	$479.40	$142.46	$426.10	$0.00	$3,565.86
O3	S	$2,919.00	$474.00	$142.46	$426.10	$0.00	$3,961.56
TOTALS:	7	$32,554.50	$5,577.30	$1,282.14	$4,654.53	$0.00	$44,068.47
AVERAGE:	0.78	$3,617.17	$619.70	$142.46	$517.17	$0.00	$4,896.50

ACTIVITY TITLE: Defense Contract Management Area Operations, Santa Ana, DCMDW-GA

DUTY STATION: Santa Ana, CA and Vicinity

SOURCE: Grade; Personnel Records
Martial Status; Survey of Officers
All Pay Information; Individual Leave and Earnings Statements

II.C.9.a. **COMPUTATION WORKSHEET** DCMDW

OFFICERS

GRADE	MARITAL STATUS	BASE PAY	BAQ QUARTERS	BAS SUBSISTENCE	VHA VARIABLE HOUSING ALLOWANCE	OTHER	TOTAL MONTHLY SALARY
O-6	M	5536.80	809.70	142.44	76.00	—	~~5009.47~~ 6564.96
O3	M	3478.20	—	142.46	—	—	3620.66
TOTALS		9015.00	809.70	284.92	76.00	Ø	10,185.62
AVERAGE		4507.50	404.85	142.46	38.00	Ø	5092.81

ACTIVITY TITLE: Defense Contract Management Area Operations Phoenix

DUTY STATION: Phoenix, AZ

SOURCE: Leave & Earning Statements

II.C.9.a. **COMPUTATION WORKSHEET** DCMDW

OFFICERS

	GRADE	MARITAL STATUS	BASE PAY	BAQ QUARTERS	BAS SUBSISTENCE	VHA - VARIABLE HOUSING ALLOWANCE	OTHER	TOTAL MONTHLY SALARY
0-5	LT COL	M	4579.50	780.30	142.46	612.43	N/A	6114.69
0-5	LT COL	M	4202.90	780.30	142.46	612.43	N/A	5739.09
0-4	MAJ	S	3858.50	598.20	142.46	517.47	N/A	5114.63
0-3	CAPT	C*	3962.70	611.70	142.46	546.02	N/A	5262.88
0-3	CAPT	M	3856.50	611.70	142.46	546.02	N/A	5156.68
0-3	CAPT	S	3023.70	479.40	142.46	426.10	100.00	4171.66
0-3	CAPT	M	2919.00	569.40	142.46	506.09	N/A	4136.95
0-3	CAPT	M	2919.00	569.40	142.46	506.09	N/A	4136.95
TOTALS		5	29320.80	5000.40	1139.69	4272.65	100.00	39833.53
AVERAGE			3665.10	625.05	142.46	534.08	12.50	4979.19

*SINGLE WITH DEPENDENT

ACTIVITY TITLE: DPRO HUGHES AIRCRAFT CO. LOS ANGELES

DUTY STATION: EL SEGUNDO, CA

SOURCE: GRADE & STATUS: LOCAL RECORDS
PAY: MILITARY PAY TABLE

$4,579.50	$780.30	$142.46	$612.43		$6,114.69
$4,203.90	$780.30	$142.46	$612.43		$5,739.09
$3,856.50	$598.20	$142.46	$517.47		$5,114.63
$3,962.70	$611.70	$142.46	$546.02		$5,262.88
$3,856.50	$611.70	$142.46	$546.02		$5,156.68
$3,023.70	$479.40	$142.46	$426.10	$100.00	$4,171.66
$2,919.00	$569.40	$142.46	$506.09		$4,136.95
$2,919.00	$569.40	$142.46	$506.09		$4,136.95
$29,320.80	$5,000.40	$1,139.68	$4,272.65	$100.00	$39,833.53
$3,665.10	$625.05	$142.46	$534.08	$12.50	$4,979.19

II.C.9.a. BRAC 95 COMPUTATION WORKSHEET DCMDW

OFFICERS

GRADE	MARITAL STATUS	BASE PAY	BAQ QUARTERS	BAS SUBSISTENCE	VHA VARIABLE HOUSING ALLOWANCE	OTHER	TOTAL MONTHLY SALARY
O-4	M	3962.70	687.90	142.46	595.06	0	5388.12
O-4	M	3962.70	687.90	142.46	595.06	495.00	5388.12
O-5	M	4579.50	782.30	142.46	612.43	495.00	6114.69
O-4	S	3345.00	687.90	142.46	595.06	÷	4770.42
O-5	M	4739.40	782.30	142.46	612.43	÷	6274.59
TOTALS		26958.00	4763.10	997.22	4132.42	990.00	36,740.54
AVERAGE		3351.14	680.44	142.46	590.60	141.43	5248.65

ACTIVITY TITLE: DCMDW HQ

DUTY STATION: EL SEGUNDO, CA

SOURCE:

II.C.9.a. **COMPUTATION WORKSHEET** DCMDW

OFFICERS

GRADE	MARITAL STATUS	BASE PAY	BAQ QUARTERS	BAS SUBSISTENCE	VHA VARIABLE HOUSING ALLOWANCE	OTHER	TOTAL MONTHLY SALARY
05	M	4739.40	780.30	142.46	612.43	COMMAND PAY 100	6374.59
03	M	3187.50	560.40	142.46	506.09	Ø	4396.45
03	S	3478.20	611.70	142.46	546.02	Ø	4778.38
03	S	2785.80	479.40	142.46	426.10	Ø	3833.76
TOTALS	2	14190.9	2431.8	569.84	2090.64		19383.18
AVERAGE	.5	3547.72	607.95	142.46	522.66		4845.80

ACTIVITY TITLE: Defense Plant Representative Office (DPRO)

DUTY STATION: Rockwell Int'l, Rocketdyne Division, Canoga Park CA

SOURCE: LES Statements were the source for all entries.

II.C.9.a. BRAC 95 COMPUTATION WORKSHEET DCMDW

OFFICERS

GRADE	MARITAL STATUS	BASE PAY	BAQ QUARTERS	BAS SUBSISTENCE	VHA VARIABLE HOUSING ALLOWANCE	OTHER	TOTAL MONTHLY SALARY	
06	M	5355.60	809.70	142.46	330.34	385.00	7023.10	(FLT P
05	M	4444.50	780.30	142.46	315.82	-0-	5683.08	
04	M	3962.70	687.90	142.46	272.31	-0-	5065.37	
04	M	3533.10	687.90	142.46	272.31	650.00	5285.77	(FLT P
04	M	3533.10	687.90	142.46	272.31	-0-	4635.77	
03 (E)	M	3349.00	611.70	142.46	287.99	-0-	4387.15	
03	S	2919.00	479.40	142.46	249.39	-0-	3790.25	
03	M	2919.00	569.40	142.46	296.21	-0-	3927.07	
03	M	3187.50	569.40	142.46	296.21	-0-	4195.57	
03	M	3023.70	569.40	142.46	296.21	-0-	4031.77	
03 (E)	M	3478.20	611.70	142.46	287.99	-0-	4520.35	
03	M	2919.00	569.40	142.46	296.21	-0-	3927.07	
03	M	3182.04	569.40	142.46	296.21	-0-	4190.11	
03 (E)	S	3478.20	517.50	142.46	287.99	-0-	4426.15	
03 (E)	M	3478.20	611.70	142.46	287.99	-0-	4520.35	
03 (E)	S	3478.20	517.50	142.46	216.29	-0-	4354.45	
02	M	2410.20	380.10	142.46	198.43	-0-	3131.19	
02	S	2410.20	380.10	142.46	198.43	156.00	3287.19	(FLT PA
OFFICERS TOTALS	13	58,617.84	10071.96	2353.48	4678.85	1191.00	76,913.21	
AVERAGE	.82 / 1.0	3256.55	559.56	130.75	259.94	397.00	4272.96	

ACTIVITY TITLE: DPRO BOEING, SEATTLE, WA 98124

DUTY STATION: SEATTLE, WA

SOURCE: (BY COLUMN)

MIL PERS RECORDS	SURVEY OF MIL PERS	LES	LES	LES	LES	SURVEY OF MIL PERS	

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II.C.10. NO MIL FAMILIES LIVE ON BASE

OFFICERS

II.C.9.a BRAC 95 COMPUTATION WORKSHEET

Grade	Marital Status	Base Pay	BAQ Quarters	BAS Subsistence	VHA	Other	Total Monthly Salary
O3E	M	$3,478.20	$611.70	$142.46	$280.79		$4,513.15
O5	M	$4,444.50	$780.30	$142.46	$258.90		$5,626.16
Totals	2	$7922.50	$7922.50	$284.92	$539.69	$0.00	$10,131.31
Average	100%	$3961.25	$696.70	$142.46	$269.85	-	$5069.66

Activity Title: DPRO United Defense
Duty Station: Minneapolis, MN

Sources:

Grade:	Military Personnel Records
Marital Status:	Survey of Military Personnel
Base Pay:	Leave and Earning Statements
BAQ:	Leave and Earning Statements
BAS:	Leave and Earning Statements
VHA:	Leave and Earning Statements
Other:	Leave and Earning Statements

II.C.10 Percent of Assigned Military Familes Living On Base

Activity: DPRO United Defense
Duty Station: Minneapolis, MN

Military Officer Families (total)	2
Military Enlisted Families (total)	1
Total Military Families	3
Military Officer Families Living On Base	0
Military Enlisted Families Living On Base	0
Total Military Families Living On Base	0

0/3 = 0% of assigned Military Families live On Base

Source: Survey of military personnel

II.C.5.b.

COMPUTATION WORKSHEET

DPRO/MDC STL MO
UIC: 48359
USN DCMDW

ENLISTED

GRADE	MARITAL STATUS	BASE PAY	BAQ QUARTERS	BAS SUBSISTENCE	VHA VARIABLE HOUSING ALLOWANCE	OTHER	TOTAL MONTHLY SALARY
E8	M	2697.90	538.50	237.77	113.72		3587.89
E8	M	2697.90	538.50	237.77	113.72		3587.89
E7	M	2067.30	500.10	237.77	104.69		2909.86
E7	M	2124.60	500.10	237.77	104.69		2967.16
E7	M	1903.90	500.10	230.10	104.69		2738.79
E7	M	1923.30	500.10	237.77	10469		2765.86
E7	M	2124.60	500.10	237.77	104.69		2967.16
E7	M	1923.30	500.10	237.77	104.69		2765.86
E7	M	2124.60	500.10	237.77	104.69		2967.16
E6	M	1857.00	462.30	210.80	589.25	175.00	3294.35
E6	S	1857.00		230.10			2087.10
E6	M	1658.70	462.30	237.77	75.88		2434.65
E6	M	1798.80	462.30	236.77	75.88		2574.75
TOTALS	13	26,758.90	5964.60	3047.70	1701.28	175.00	43558.38
AVERAGE	12	2058.38	458.82	234.44	130.87	175.00	3350.65

ACTIVITY TITLE: DEFENSE PLANT REPRESENTATIVE OFC, (DPRO)

DUTY STATION: McDONNELL DOUGLAS, STL MO 63166-0516

SOURCE: Erma Williams (Leave & Earning Statements)
Military Personnel Clerk

11.6.3.2. COMPUTATION WORKSHEET

2 September 1994
USAF
DPRO
DCMDW

ENLISTED

GRADE	MARITAL STATUS	BASE PAY	BAQ QUARTERS	BAS SUBSISTENCE	VHA VARIABLE HOUSING ALLOWANCE	OTHER	TOTAL MONTHLY SALARY
E7	M	2010.30	500.10	235.16	104.69		2850.15
E7	M	2010.30	500.10	235.16	104.69		2850.15
TOTALS	2	4020.60	1000.20	470.32	209.38	—	5700.30
AVERAGE	2	2010.30	500.10	235.16	104.69		2850.15

ACTIVITY TITLE: DEFENSE PLANT REPRESENTATIVE OFC, (DPRO)

DUTY STATION: McDONNELL DOUGLAS, STL MO 63155-0616

SOURCE: Erma Williams (Leave & Earning Statements)
Military Prsnl Clerk

11.C.9.B. **COMPUTATION WORKSHEET**

ENLISTED USMC Enlisted

Total: 3 DCMDW

GRADE	MARITAL STATUS	BASE PAY	BAQ QUARTERS	BAS SUBSISTENCE	VHA VARIABLE HOUSING ALLOWANCE	OTHER	TOTAL MONTHLY SALARY
E9	M	3043.02	584.10	237.77	109.79		3974.68
E7	M	2124.60	500.10	237.77	104.69		2967.16
E5	M	1515.60	415.50	237.77	66.97		2235.84
TOTALS	3	6683.22	1499.70	713.31	281.45	—	9177.68
AVERAGE	3	2227.74	499.90	237.77	93.82	—	3059.23

ACTIVITY TITLE: DEFENSE PLANT REPRESENTATIVE OFC (DPRO)

DUTY STATION: McDONNELL DOUGLAS, STL MO 63166-0516

SOURCE: Erma Williams (Leave & Earning Statements)
Military Personnel Clerk

II.C.9.b. **BRAC 95 COMPUTATION WORKSHEET** DCMDW

ENLISTED

GRADE	MARITAL STATUS	BASE PAY	BAQ QUARTERS	BAS SUBSISTENCE	VHA VARIABLE HOUSING ALLOWANCE	OTHER	TOTAL MONTHLY SALARY
E-7	M	2152.20	0	210.00	0	200.00	2562.20
E-6	M	1885.20	0	210.00	0	175.00	2270.20
TOTALS	2	4,037.40	0	420.00	0	375.00	4,832.40
AVERAGE	1	2,018.70	0	210.00	0	187.50	2,416.20

ACTIVITY TITLE: DPRO Boeing-Wichita (DCMDW-RWD)

DUTY STATION: Wichita, Kansas 67277

SOURCE: Leave and Earning Statement (A11)

II.C.9.b. **BRAC 95 COMPUTATION WORKSHEET** DCMDW

ENLISTED

GRADE	MARITAL STATUS	BASE PAY	BAQ QUARTERS	BAS SUBSISTENCE	VHA VARIABLE HOUSING ALLOWANCE	OTHER	TOTAL MONTHLY SALARY
E-7	M	2152.2	500.1	232.55	455.46	200	3540.31
E-7	M	2124.6	500.1	232.55	455.46	0	3312.71
E-6	M	1571.4	415.5	237.77	358.55	150	2733.22
TOTALS	3	5848.2	1415.7	702.87	1269.5	350	9586.24
AVERAGE	100%	1949.4	471.9	234.29	423.16	117	3195.41

ACTIVITY TITLE: Defense Plant Representative Office - McDonnell Douglas Transport Aircraft

DUTY STATION: Long Beach, CA

SOURCE:

Survey	Survey/ LES	Pay Chart/ LES	LES	LES	LES	

II, C Military Families on Base

Activity: DPRO McDonnell Douglas
Duty Station: Long Beach, CA

Military officer families (total)	7
Military Enlisted families (total)	3
Total military families	10

Military officer families living on base	0
Military enlisted families living on base	0
Total military families living on base	0

0 % of assigned military families live on base

Source: Survey of personnel

II.C.9.b. **COMPUTATION WORKSHEET** DCMDW

ENLISTED

GRADE	MARITAL STATUS	BASE PAY	BAQ QUARTERS	BAS SUBSISTENCE	VHA VARIABLE HOUSING ALLOWANCE	OTHER	TOTAL MONTHLY SALARY
E 7	S	2152.20	500.10	236.90	316.39	Ø	3205.59
TOTALS		2152.20	[illegible]	[illegible]	[illegible]	Ø	[illegible]
AVERAGE		2152.20	[illegible]	[illegible]	[illegible]	Ø	[illegible]

ACTIVITY TITLE: [illegible]

DUTY STATION: El Segundo [illegible]

SOURCE: [illegible]

II.C.9.b. **BRAC 95 COMPUTATION WORKSHEET**

ENLISTED

OFFICERS

GRADE	MARITAL STATUS	BASE PAY	BAQ QUARTERS	BAS SUBSISTENCE	VHA VARIABLE HOUSING ALLOWANCE	OTHER	TOTAL MONTHLY SALARY
E7	M	$2124.60	$500.10	$230.10	$224.50	0	$3079.30
TOTALS	1	$2124.60	$500.10	$230.10	$224.50	0	$3079.30
AVERAGE	1	$2124.60	$500.10	$230.10	$224.50	0	$3079.30

ACTIVITY TITLE: DPRO UNITED DEFENSE

DUTY STATION: Minneapolis, MN

SOURCE:

II.C.9.b. **BRAC 95 COMPUTATION WORKSHEET**

ENLISTED

GRADE	MARITAL STATUS	BASE PAY	BAQ QUARTERS	BAS SUBSISTENCE	VHA VARIABLE HOUSING ALLOWANCE	OTHER	TOTAL MONTHLY SALARY
E-8	M	2439.60	538.50	210.80	279.83	0	3468.55
TOTALS	1	2439.60	538.50	210.80	279.83	0	3468.55
AVERAGE	1	2439.60	538.50	210.80	279.83	0	3468.55

ACTIVITY TITLE: DPRO BOEING, SEATTLE, WA 98124

DUTY STATION: SEATTLE, WA

SOURCE:

II.C.10 PERCENT OF ASSIGNED MILITARY FAMILIES LIVING ON BASE

Activity: DPRO Boeing-Wichita (DCMDW-RWD)
Duty Station: Wichita, Kansas 67277

Military Officer Families (total)	7
Military Enlisted Families (total)	2
Total Military Families	9
Military Officer Families Living On Base	1
Military Enlisted Families Living On Base	2
Total Military Families Living On Base	3

3 / 9 = 33% of Assigned Military Families Live On Base

Source: Survey of Military Personnel

DCMDW

II.C.10 MILITARY FAMILIES LIVING ON BASE

ACTIVITY TITLE _- DCMAO - SAN FRANCISCO

MILITARY OFFICER FAMILIES	TOTAL	9
MILITARY ENLISTED FAMILIES	TOTAL	0
TOTAL FAMILIES		9

MILITARY OFFICER FAMILIES LIVING ON BASE	3
MILITARY ENLISTED FAMILIES LIVING ON BASE	0
TOTAL FAMILIES LIVING ON BASE	3

3/9 = 33% of assigned military families on base

DCMAO SAN DIEGO

II.C.10. MILITARY FAMILIES LIVING ON BASE

MILITARY OFFICER FAMILIES TOTAL	4
MILITARY ENLISTED FAMILIES TOTAL	0
TOTAL	4

MILITARY OFFICER FAMILIES LIVING ON BASE	4
MILITARY ENLISTED FAMILIES ON BASE	0
TOTAL FAMILIES LIVING ON BASE	4

1/4 = 25% of assigned families live on base

DCMDW

ACTIVITY TITLE: DPRO SUNNYVALE, CA

II.C.10. MILITARY FAMILIES LIVING ON BASE

MILITARY OFFICER FAMILIES	(TOTAL)	10
MILITARY ENLISTED FAMILIES	(TOTAL)	0
TOTAL MILITARY FAMILIES		10

MILITARY OFFICER FAMILIES LIVING ON BASE	5
MILITARY ENLISTED FAMILIES LIVING ON BASE	0
TOTAL MILITARY FAMILIES LIVING ON BASE	5

5/10 = 50% of assigned military families live on base

TO: DCMDW-DM
FM: DCMDW-GW
II.C.10.
SUBJECT: Percent of Military Families Living on Base

Activity: DCMAO Seattle
Duty Station: Anchorage, Alaska

Military Officer Families (total):	0
Military Enlisted Families (total):	1
Total Military Families	1

Military Officer Families living on base	0
Military Enlisted Families living on base	1
Total military families living on base	1

1 / 1 = 100% of assigned military families living on base

Activity: DCMAO Seattle
Duty Station: Portland, Oregon

Military Officer Families (total):	1
Military Enlisted Families (total):	0
Total Military Families	1

Military Officer Families living on base	0
Military Enlisted Families living on base	0
Total military families living on base	0

0 / 0 = 0% of assigned military families living on base

Activity: DCMAO Seattle
Duty Station: Bellevue, Washington

Military Officer Families (total):	3
Military Enlisted Families (total):	0
Total Military Families	3

Military Officer Families living on base	1
Military Enlisted Families living on base	0
Total military families living on base	1

1 / 3 = 33% of assigned military families living on base

DCMDW
ACTIVITY TITLE: DPRO HUGHES TUCSON

C.10 PERCENT OF ASSIGNED MILITARY FAMILIES LIVING ON BASE

MILITARY OFFICERS	7
ENLISTED	0
TOTAL MILITARY FAMILIES	7
MILITARY OFFICERS LIVING ON BASE	1
ENLISTED LIVING ON BASE	0
TOTAL FAMILIES LIVING ON BASE	1

1/7 = 14.3% MILITARY FAMILIES LIVING ON BASE

DLA BRAC INTERNAL CONTROL CHECKLIST

1. Name of PLFA/SLFA: DCMDW

2. BRAC-POC Identification:
   a. Name: [redacted]
   b. Office Symbol: DCMDW-MR
   c. Phone: (310) 335-3970
   d. Fax: (310) 335-4369

   Alternate BRAC-POC Identification:
   a. Name: _____
   b. Office Symbol: _____
   c. Phone: _____
   d. Fax: _____

3. Data Collection Plan Identification:

_____

(note: attach copy of data collection plan)

4. Workpapers - For each data collection plan:

a. Do workpapers exist?	Yes X	No___
b. Are workpapers neat, legible, and organized?	Yes X	No___
c. Do workpapers show dates the data was collected?	Yes X	No___
d. As appropriate, do the workpapers show either the "beginning and ending dates" of the period covered by the data, or the "as of date" of the data?	Yes X	No___

5. Data Collection Personnel - Review the workpapers for this data collection plan. Do the workpapers indicate:

a. The name, office symbol, and phone number of the individual(s) who collected each element of data for this collection plan?	Yes X	No___
b. That the data was verified or by management personnel independent of the data collection process?	Yes X	No___

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6. Sources of Data - Review workpapers for this data collection plan. For each data element, answer the following questions.

a. If data came from existing files, do the workpapers indicate the files used and locations of the files? Yes___ No___ N/A X

b. For all computations, do the workpapers indicate:

1) The raw numbers/figures that went into the computation? Yes___ No___ N/A X

2) The files or other source of data for the raw numbers/figures? Yes___ No___ N/A X

3) The method of computation? Yes X No___ N/A___

4) Whether computations have been verified? Yes X No___ N/A___

5) Do the computations ensure the validity of the data projected for 30 September 1994? Yes X No___ N/A___

c. For data developed through analysis, do the workpapers indicate:

1) The person who performed the analysis? Yes X No___ N/A___

2) The source(s) of information used in the analysis? Yes X No___ N/A___

3) The type of information in the analysis? Yes X No___ N/A___

4) The method of analysis? Yes X No___ N/A___

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d. If the workpapers include testimonial information or data, do the workpapers indicate:

1) The name, position, title, grade, office symbol, and phone number of the person(s) who gave the testimony? Yes___ No___ N/A X

2) The name, position, title, grade, office symbol, and phone number of the person(s) who recorded the testimony? Yes___ No___ N/A X

3) The date the testimony was given? Yes___ No___ N/A X

e. If the workpapers contain data based on observations (e.g., physical measurements, work counts, item counts), indicate:

1) The name, position, title, grade, office symbol, and phone number of the person(s) who made the observations. Yes___ No___ N/A X

2) The date and time the observations were made. Yes___ No___ N/A X

3) The specific method of observation, (note: the list of examples in paragraph 6.e is not an all inclusive list). Yes___ No___ N/A X

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7. Audit of BRAC Data

a. Has an audit of this data been scheduled by the Internal Review Office (DDAI)? (Note: If an audit has not been scheduled, or if there is no plan to schedule an audit, do not complete item 7.b - 7.f). Yes___ No X

b. Has the audit been started? Yes___ No X

c. Has the audit been completed? Yes___ No X

d. If the audit has started, but not yet completed, will it be completed within 30 days after certification of the data and submission to the BRAC Working Group? Yes___ No X

e. If the audit has been completed, has a report been published; does the BRAC-POC have a copy on file; and has a copy of the report been submitted to DDAI in accordance with the BRAC Audit Guidance? Yes___ No X

f. If the completed audit report contains recommendations for the improvement of data, has there been compliance with those recommendations? Yes___ No X

[redacted]

SIGNATURE DATA PREPARER

[redacted] DCMDW-DM, (310) 335-4445

PRINTED NAME, OFFICE SYMBOL, TELEPHONE NO.

I certify to the best of my knowledge that this data is accurate and complete.

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CERTIFICATION

I hereby certify that I have compiled, reviewed and analyzed the enclosed Financial Data for BRAC 95 and that, to the best of my knowledge, it is accurate and complete.

[redacted]
Program Analyst
DCMDW-MB
13 Sep 94

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PART III: FINANCIAL DATA CALL
BRAC 95

TAB 1: BRAC 95 DATA SUBMISSION
(Print and disk of corrected data file from MASS)

Tab 2: ORGANIZATION CODE CHANGES & METHODOLOGY

TAB 3: PROJECTION METHODOLOGY
(Military Labor, Civilian Labor, Non-Labor)

TAB 4: SUMMARY OF DATA
(Shows original MASS data and changes to Org Codes, amounts projected through September, and adjustments)

TAB 5: SUMMARY OF ADJUSTMENTS
(Reasons, amounts, accounts affected by adjustments)

TAB 6: CERTIFICATION and INTERNAL CONTROL CHECKLIST

XQ	XQ	HD	91101	0011	G+A	294,743.00
XQ	XQ	HD	91101	1112	G+A	150,153.62
XQ	XQ	HD	91105	1112	G+A	62,742.11
XQ	XQ	HD	91107	1112	G+A	70,309.92
XQ	XQ	HD	91101	1113	G+A	290,856.11
XQ	XQ	HD	91105	1113	G+A	102,081.21
XQ	XQ	HD	91107	1113	G+A	104,393.72
XQ	XQ	HD	91601	1113	G+A	67,581.22
XQ	XQ	HD	91101	1119	G+A	16,872.01
XQ	XQ	HD	91107	1119	G+A	1,469.00
XQ	XQ	HD	75101	1123	G+A	24,888.23
XQ	XQ	HD	75101	1124	G+A	1,418.65
XQ	XQ	HD	91101	1133	G+A	5,950.00
XQ	XQ	HD	91101	1153	G+A	1,583.58
XQ	XQ	HD	91105	1153	G+A	6,557.76
XQ	XQ	HD	91107	1153	G+A	168.30
XQ	XQ	HD	91601	1153	G+A	230.95
XQ	XQ	HD	91101	1222	G+A	117.68
XQ	XQ	HD	91105	1222	G+A	141.63
XQ	XQ	HD	91101	1223	G+A	636.52
XQ	XQ	HD	91105	1223	G+A	233.06
XQ	XQ	HD	91107	1223	G+A	236.62
XQ	XQ	HD	91601	1223	G+A	154.44
XQ	XQ	HD	91101	1232	G+A	5,873.47
XQ	XQ	HD	91105	1232	G+A	1,760.31
XQ	XQ	HD	91107	1232	G+A	3,838.49
XQ	XQ	HD	91101	1233	G+A	17,499.83
XQ	XQ	HD	91105	1233	G+A	6,015.33
XQ	XQ	HD	91107	1233	G+A	7,148.96
XQ	XQ	HD	91601	1233	G+A	1,767.83
XQ	XQ	HD	91101	1242	G+A	10,510.55
XQ	XQ	HD	91105	1242	G+A	4,392.33
XQ	XQ	HD	91107	1242	G+A	4,921.80
XQ	XQ	HD	91101	1243	G+A	24,493.53
XQ	XQ	HD	91105	1243	G+A	9,715.05
XQ	XQ	HD	91107	1243	G+A	8,643.80
XQ	XQ	HD	91601	1243	G+A	5,534.23
XQ	XQ	HD	91101	1252	G+A	2,494.84
XQ	XQ	HD	91105	1252	G+A	916.05
XQ	XQ	HD	91107	1252	G+A	1,019.72
XQ	XQ	HD	75101	1253	G+A	1,904.15
XQ	XQ	HD	91101	1253	G+A	10,401.61
XQ	XQ	HD	91105	1253	G+A	4,438.51
XQ	XQ	HD	91107	1253	G+A	2,960.39
XQ	XQ	HD	91601	1253	G+A	1,811.67
XQ	XQ	HD	75101	1254	G+A	108.57
XQ	XQ	HD	91101	1283	G+A	1,373.30
XQ	XQ	HD	91105	1283	G+A	1,913.66
XQ	XQ	HD	91107	1283	G+A	1,133.28
XQ	XQ	HD	91601	1283	G+A	665.65
XQ	XQ	HD	91101	2111	G+A	53,636.49
XQ	XQ	HD	91105	2111	G+A	7,554.75
XQ	XQ	HD	91107	2111	G+A	6,419.31
XQ	XQ	HD	91601	2111	G+A	42,408.98
XQ	XQ	HD	91101	2112	G+A	3,183.15
XQ	XQ	HD	91107	2112	G+A	557.96

XQ	XQ	HD	91601	2112	G+A	40,433.81
XQ	XQ	HD	91101	2113	G+A	3,289.16
XQ	XQ	HD	91901	2113	G+A	5,645.14
XQ	XQ	HD	91903	2113	G+A	2,828.85
XQ	XQ	HD	91101	2114	G+A	143.67
XQ	XQ	HD	91601	2114	G+A	170.18
XQ	XQ	HD	91101	2115	G+A	8,641.37
XQ	XQ	HD	91105	2115	G+A	3,448.18
XQ	XQ	HD	91107	2115	G+A	1,019.67
XQ	XQ	HD	91601	2115	G+A	2,492.68
XQ	XQ	HD	91101	2119	G+A	500.77
XQ	XQ	HD	91101	2121	G+A	54,819.36
XQ	XQ	HD	91105	2121	G+A	10,417.07
XQ	XQ	HD	91107	2121	G+A	7,630.07
XQ	XQ	HD	91601	2121	G+A	36,636.91
XQ	XQ	HD	91101	2122	G+A	3,176.18
XQ	XQ	HD	91107	2122	G+A	802.06
XQ	XQ	HD	91601	2122	G+A	38,593.95
XQ	XQ	HD	91101	2123	G+A	984.80
XQ	XQ	HD	91901	2123	G+A	6,080.35
XQ	XQ	HD	91903	2123	G+A	2,308.55
XQ	XQ	HD	91101	2124	G+A	375.23
XQ	XQ	HD	91601	2124	G+A	640.26
XQ	XQ	HD	91101	2125	G+A	8,836.63
XQ	XQ	HD	91105	2125	G+A	1,100.57
XQ	XQ	HD	91107	2125	G+A	1,920.77
XQ	XQ	HD	91601	2125	G+A	4,211.19
XQ	XQ	HD	91101	2129	G+A	(1,194.00)
XQ	XQ	HD	91101	2139	G+A	285.95
XQ	XQ	HD	92501	2312	G+A	4,627.95
XQ	XQ	HD	95201	2312	G+A	19,872.96
XQ	XQ	HD	95501	2312	G+A	499.09
XQ	XQ	HD	91901	2516	G+A	2,790.00
XQ	XQ	HD	91903	2516	G+A	2,940.00
XQ	XQ	HD	91905	2516	G+A	3,424.00
XQ	XQ	HD	91105	2527	G+A	190.00
XQ	XQ	HD	91901	2527	G+A	5,370.00
XQ	XQ	HD	91903	2527	G+A	10,258.00
XQ	XQ	HD	91905	2527	G+A	1,375.00
XQ	XQ	HD	91906	2527	G+A	653.00
XQ	XQ	HD	92501	2527	G+A	1,125.00
XQ	XQ	HD	95201	2527	G+A	57,375.00
XQ	XQ	HD	92501	2641	G+A	112.00
XQ	XQ	HD	92501	2651	G+A	22,097.26
XQ	XQ	HD	95201	2651	G+A	1,790.74
XQ	XQ	HD	92501	3114	G+A	5,000.00
XQ	XQ	HF	91101	1112	G+A	53,989.37
XQ	XQ	HF	91103	1112	G+A	63,813.17
XQ	XQ	HF	92101	1112	G+A	122,624.32
XQ	XQ	HF	96101	1112	G+A	153,479.75
XQ	XQ	HF	75101	1113	G+A	12,272.83
XQ	XQ	HF	91101	1113	G+A	196,825.87
XQ	XQ	HF	91103	1113	G+A	45,432.22
XQ	XQ	HF	91307	1113	G+A	198,473.98
XQ	XQ	HF	91309	1113	G+A	24,334.72
XQ	XQ	HF	92101	1113	G+A	164,680.86

XQ	XQ	HF	92402	1113	G+A	56,842.64
XQ	XQ	HF	92601	1113	G+A	88,718.56
XQ	XQ	HF	95201	1113	G+A	226,024.20
XQ	XQ	HF	95501	1113	G+A	20,251.04
XQ	XQ	HF	95502	1113	G+A	36,522.25
XQ	XQ	HF	96101	1113	G+A	155,804.78
XQ	XQ	HF	96102	1113	G+A	23,244.00
XQ	XQ	HF	96104	1113	G+A	747,503.65
XQ	XQ	HF	96201	1113	G+A	53,164.81
XQ	XQ	HF	97101	1113	G+A	135,786.58
XQ	XQ	HF	92601	1115	G+A	116,381.59
XQ	XQ	HF	95201	1115	G+A	26,334.07
XQ	XQ	HF	91101	1119	G+A	442.96
XQ	XQ	HF	92101	1119	G+A	3,667.20
XQ	XQ	HF	95201	1119	G+A	51.36
XQ	XQ	HF	96101	1119	G+A	2,059.32
XQ	XQ	HF	75101	1123	G+A	3,609.58
XQ	XQ	HF	96101	1123	G+A	9,086.62
XQ	XQ	HF	96104	1123	G+A	3,336.41
XQ	XQ	HF	75101	1129	G+A	263.34
XQ	XQ	HF	96104	1129	G+A	12,756.04
XQ	XQ	HF	75101	1133	G+A	100.00
XQ	XQ	HF	92101	1133	G+A	2,430.00
XQ	XQ	HF	92601	1133	G+A	500.00
XQ	XQ	HF	95201	1133	G+A	500.00
XQ	XQ	HF	96101	1133	G+A	410.00
XQ	XQ	HF	96104	1133	G+A	2,080.00
XQ	XQ	HF	97101	1133	G+A	4,936.00
XQ	XQ	HF	92601	1135	G+A	1,670.00
XQ	XQ	HF	92101	1142	G+A	422.39
XQ	XQ	HF	92101	1143	G+A	245.00
XQ	XQ	HF	96102	1143	G+A	165.17
XQ	XQ	HF	96104	1143	G+A	1,207.72
XQ	XQ	HF	92101	1152	G+A	9,281.78
XQ	XQ	HF	91101	1153	G+A	858.72
XQ	XQ	HF	91103	1153	G+A	120.86
XQ	XQ	HF	91307	1153	G+A	8,424.06
XQ	XQ	HF	91309	1153	G+A	172.85
XQ	XQ	HF	92101	1153	G+A	14,461.43
XQ	XQ	HF	92601	1153	G+A	8,737.84
XQ	XQ	HF	95201	1153	G+A	1,504.32
XQ	XQ	HF	95501	1153	G+A	3,249.99
XQ	XQ	HF	95502	1153	G+A	1,724.22
XQ	XQ	HF	96101	1153	G+A	5,811.08
XQ	XQ	HF	96102	1153	G+A	375.74
XQ	XQ	HF	96104	1153	G+A	55,677.45
XQ	XQ	HF	96201	1153	G+A	2,711.84
XQ	XQ	HF	97101	1153	G+A	9,571.83
XQ	XQ	HF	92601	1155	G+A	11,529.27
XQ	XQ	HF	95201	1155	G+A	184.49
XQ	XQ	HF	96104	1163	G+A	1,955.56
XQ	XQ	HF	96201	1163	G+A	3,771.48
XQ	XQ	HF	92402	1188	G+A	1,549.57
XQ	XQ	HF	96104	1191	G+A	4,293.86
XQ	XQ	HF	91101	1222	G+A	121.68
XQ	XQ	HF	91103	1222	G+A	141.96

XQ	XQ	HF	92101	1222	G+A	273.90
XQ	XQ	HF	96101	1222	G+A	349.40
XQ	XQ	HF	75101	1223	G+A	28.36
XQ	XQ	HF	91101	1223	G+A	380.24
XQ	XQ	HF	91103	1223	G+A	102.73
XQ	XQ	HF	91307	1223	G+A	361.39
XQ	XQ	HF	91309	1223	G+A	58.23
XQ	XQ	HF	92101	1223	G+A	294.14
XQ	XQ	HF	92402	1223	G+A	103.93
XQ	XQ	HF	92601	1223	G+A	212.10
XQ	XQ	HF	95201	1223	G+A	378.22
XQ	XQ	HF	95501	1223	G+A	48.22
XQ	XQ	HF	95502	1223	G+A	85.16
XQ	XQ	HF	96101	1223	G+A	257.01
XQ	XQ	HF	96102	1223	G+A	56.29
XQ	XQ	HF	96104	1223	G+A	1,621.06
XQ	XQ	HF	96201	1223	G+A	122.86
XQ	XQ	HF	97101	1223	G+A	304.24
XQ	XQ	HF	92601	1225	G+A	271.96
XQ	XQ	HF	95201	1225	G+A	65.28
XQ	XQ	HF	91103	1232	G+A	1,716.76
XQ	XQ	HF	92101	1232	G+A	3,336.05
XQ	XQ	HF	96101	1232	G+A	8,167.82
XQ	XQ	HF	75101	1233	G+A	396.62
XQ	XQ	HF	91101	1233	G+A	8,781.82
XQ	XQ	HF	91103	1233	G+A	3,724.31
XQ	XQ	HF	91307	1233	G+A	9,158.83
XQ	XQ	HF	91309	1233	G+A	3,551.42
XQ	XQ	HF	92101	1233	G+A	14,276.08
XQ	XQ	HF	92402	1233	G+A	2,241.84
XQ	XQ	HF	92601	1233	G+A	8,954.58
XQ	XQ	HF	95201	1233	G+A	19,994.94
XQ	XQ	HF	95501	1233	G+A	3,635.88
XQ	XQ	HF	95502	1233	G+A	3,305.84
XQ	XQ	HF	96101	1233	G+A	7,204.00
XQ	XQ	HF	96102	1233	G+A	1,580.49
XQ	XQ	HF	96104	1233	G+A	34,511.61
XQ	XQ	HF	96201	1233	G+A	4,725.47
XQ	XQ	HF	97101	1233	G+A	9,952.04
XQ	XQ	HF	92601	1235	G+A	12,834.58
XQ	XQ	HF	95201	1235	G+A	1,592.70
XQ	XQ	HF	91101	1242	G+A	6,965.12
XQ	XQ	HF	91103	1242	G+A	4,466.86
XQ	XQ	HF	92101	1242	G+A	11,784.50
XQ	XQ	HF	96101	1242	G+A	10,742.93
XQ	XQ	HF	75101	1243	G+A	1,582.70
XQ	XQ	HF	91101	1243	G+A	18,761.17
XQ	XQ	HF	91103	1243	G+A	3,178.65
XQ	XQ	HF	91307	1243	G+A	13,890.34
XQ	XQ	HF	91309	1243	G+A	1,703.55
XQ	XQ	HF	92101	1243	G+A	16,082.35
XQ	XQ	HF	92402	1243	G+A	4,599.21
XQ	XQ	HF	92601	1243	G+A	9,426.18
XQ	XQ	HF	95201	1243	G+A	19,808.17
XQ	XQ	HF	95501	1243	G+A	2,613.08
XQ	XQ	HF	95502	1243	G+A	2,556.76

XQ	XQ	HF	96101	1243	G+A	16,126.57
XQ	XQ	HF	96102	1243	G+A	2,998.49
XQ	XQ	HF	96104	1243	G+A	70,887.22
XQ	XQ	HF	96201	1243	G+A	4,895.88
XQ	XQ	HF	97101	1243	G+A	9,690.13
XQ	XQ	HF	92601	1245	G+A	9,767.14
XQ	XQ	HF	95201	1245	G+A	1,843.23
XQ	XQ	HF	91101	1252	G+A	4,285.85
XQ	XQ	HF	91103	1252	G+A	940.43
XQ	XQ	HF	92101	1252	G+A	5,801.83
XQ	XQ	HF	96101	1252	G+A	2,283.40
XQ	XQ	HF	75101	1253	G+A	1,252.57
XQ	XQ	HF	91101	1253	G+A	8,123.52
XQ	XQ	HF	91103	1253	G+A	660.07
XQ	XQ	HF	91307	1253	G+A	3,002.63
XQ	XQ	HF	91309	1253	G+A	355.50
XQ	XQ	HF	92101	1253	G+A	8,119.25
XQ	XQ	HF	92402	1253	G+A	1,594.80
XQ	XQ	HF	92601	1253	G+A	5,142.75
XQ	XQ	HF	95201	1253	G+A	8,774.87
XQ	XQ	HF	95501	1253	G+A	1,801.52
XQ	XQ	HF	95502	1253	G+A	554.54
XQ	XQ	HF	96101	1253	G+A	11,459.55
XQ	XQ	HF	96102	1253	G+A	1,857.95
XQ	XQ	HF	96104	1253	G+A	36,486.27
XQ	XQ	HF	96201	1253	G+A	2,259.23
XQ	XQ	HF	97101	1253	G+A	2,916.93
XQ	XQ	HF	92601	1255	G+A	3,904.23
XQ	XQ	HF	95201	1255	G+A	384.58
XQ	XQ	HF	91101	1282	G+A	2,699.62
XQ	XQ	HF	92101	1282	G+A	2,708.08
XQ	XQ	HF	75101	1283	G+A	613.64
XQ	XQ	HF	91101	1283	G+A	2,401.07
XQ	XQ	HF	92101	1283	G+A	3,605.97
XQ	XQ	HF	92402	1283	G+A	525.69
XQ	XQ	HF	92601	1283	G+A	676.20
XQ	XQ	HF	95201	1283	G+A	651.58
XQ	XQ	HF	95501	1283	G+A	202.88
XQ	XQ	HF	96101	1283	G+A	3,626.60
XQ	XQ	HF	96102	1283	G+A	232.52
XQ	XQ	HF	96104	1283	G+A	14,463.08
XQ	XQ	HF	96201	1283	G+A	205.78
XQ	XQ	HF	97101	1283	G+A	31.44
XQ	XQ	HF	92601	1285	G+A	935.65
XQ	XQ	HF	91101	2111	G+A	3,392.00
XQ	XQ	HF	91307	2111	G+A	684.00
XQ	XQ	HF	91506	2111	G+A	338.00
XQ	XQ	HF	92101	2111	G+A	3,357.00
XQ	XQ	HF	92402	2111	G+A	2,214.00
XQ	XQ	HF	92601	2111	G+A	328.00
XQ	XQ	HF	95101	2111	G+A	533.00
XQ	XQ	HF	95201	2111	G+A	1,126.00
XQ	XQ	HF	96101	2111	G+A	2,525.00
XQ	XQ	HF	96104	2111	G+A	6,106.00
XQ	XQ	HF	97101	2111	G+A	674.00
XQ	XQ	HF	91101	2112	G+A	289.00

XQ	XQ	HF	91307	2112	G+A	816.00
XQ	XQ	HF	92101	2112	G+A	4,665.00
XQ	XQ	HF	92402	2112	G+A	1,429.00
XQ	XQ	HF	96101	2112	G+A	2,945.00
XQ	XQ	HF	96104	2112	G+A	2,900.00
XQ	XQ	HF	96201	2112	G+A	43.00
XQ	XQ	HF	91101	2113	G+A	2,827.00
XQ	XQ	HF	91901	2113	G+A	9,813.00
XQ	XQ	HF	91903	2113	G+A	2,652.00
XQ	XQ	HF	91905	2113	G+A	1,314.00
XQ	XQ	HF	92201	2113	G+A	558.00
XQ	XQ	HF	95403	2113	G+A	3,815.00
XQ	XQ	HF	96101	2113	G+A	3,438.00
XQ	XQ	HF	96104	2113	G+A	2,791.00
XQ	XQ	HF	96301	2113	G+A	3,628.00
XQ	XQ	HF	96302	2113	G+A	4,262.00
XQ	XQ	HF	96303	2113	G+A	5,213.00
XQ	XQ	HF	91307	2114	G+A	328.00
XQ	XQ	HF	95201	2114	G+A	487.00
XQ	XQ	HF	91101	2115	G+A	4,413.00
XQ	XQ	HF	92101	2115	G+A	673.00
XQ	XQ	HF	92401	2115	G+A	2,517.00
XQ	XQ	HF	95201	2115	G+A	233.00
XQ	XQ	HF	96101	2115	G+A	5,463.00
XQ	XQ	HF	96104	2115	G+A	3,338.00
XQ	XQ	HF	91101	2119	G+A	514.00
XQ	XQ	HF	91101	2121	G+A	2,470.00
XQ	XQ	HF	91307	2121	G+A	1,687.00
XQ	XQ	HF	91506	2121	G+A	602.00
XQ	XQ	HF	92101	2121	G+A	1,918.00
XQ	XQ	HF	92402	2121	G+A	2,913.00
XQ	XQ	HF	92601	2121	G+A	843.00
XQ	XQ	HF	92901	2121	G+A	51,000.00
XQ	XQ	HF	95101	2121	G+A	340.00
XQ	XQ	HF	95201	2121	G+A	1,403.00
XQ	XQ	HF	96101	2121	G+A	6,116.00
XQ	XQ	HF	96104	2121	G+A	8,026.00
XQ	XQ	HF	97101	2121	G+A	1,109.00
XQ	XQ	HF	91101	2122	G+A	2,609.00
XQ	XQ	HF	91307	2122	G+A	1,247.00
XQ	XQ	HF	92101	2122	G+A	5,492.00
XQ	XQ	HF	92402	2122	G+A	2,209.00
XQ	XQ	HF	96101	2122	G+A	3,869.00
XQ	XQ	HF	96104	2122	G+A	3,379.00
XQ	XQ	HF	96201	2122	G+A	313.00
XQ	XQ	HF	91101	2123	G+A	2,406.00
XQ	XQ	HF	91901	2123	G+A	7,895.00
XQ	XQ	HF	91903	2123	G+A	1,201.00
XQ	XQ	HF	91905	2123	G+A	939.00
XQ	XQ	HF	92201	2123	G+A	765.00
XQ	XQ	HF	95403	2123	G+A	1,104.00
XQ	XQ	HF	96101	2123	G+A	2,251.00
XQ	XQ	HF	96104	2123	G+A	2,780.00
XQ	XQ	HF	96301	2123	G+A	3,108.00
XQ	XQ	HF	96302	2123	G+A	2,944.00
XQ	XQ	HF	96303	2123	G+A	4,168.00

XQ	XQ	HF	91307	2124	G+A	1,032.00
XQ	XQ	HF	92101	2124	G+A	194.00
XQ	XQ	HF	95201	2124	G+A	264.00
XQ	XQ	HF	91101	2125	G+A	3,024.00
XQ	XQ	HF	92101	2125	G+A	889.00
XQ	XQ	HF	92401	2125	G+A	1,250.00
XQ	XQ	HF	95201	2125	G+A	399.00
XQ	XQ	HF	96101	2125	G+A	8,005.00
XQ	XQ	HF	96104	2125	G+A	1,951.00
XQ	XQ	HF	91101	2129	G+A	930.00
XQ	XQ	HF	91307	2139	G+A	89.00
XQ	XQ	HF	91903	2139	G+A	51.00
XQ	XQ	HF	92101	2139	G+A	25.00
XQ	XQ	HF	95201	2139	G+A	133.00
XQ	XQ	HF	95403	2139	G+A	139.00
XQ	XQ	HF	96104	2139	G+A	154.00
XQ	XQ	HF	97101	2139	G+A	709.00
XQ	XQ	HF	92601	2212	G+A	0.00
XQ	XQ	HF	92901	2216	G+A	20,700.00
XQ	XQ	HF	93760	2311	G+A	3,799,456.00
XQ	XQ	HF	93760	2312	G+A	9,891.00
XQ	XQ	HF	95201	2312	G+A	195,809.00
XQ	XQ	HF	97201	2322	G+A	179,382.00
XQ	XQ	HF	97311	2322	G+A	48,611.00
XQ	XQ	HF	97313	2322	G+A	29,748.00
XQ	XQ	HF	97602	2322	G+A	78,685.00
XQ	XQ	HF	95101	2420	G+A	207,328.00
XQ	XQ	HF	95403	2515	G+A	970.00
XQ	XQ	HF	91903	2516	G+A	2,014.00
XQ	XQ	HF	92201	2516	G+A	2,462.00
XQ	XQ	HF	92203	2516	G+A	13,932.00
XQ	XQ	HF	92901	2516	G+A	74,920.00
XQ	XQ	HF	93560	2516	G+A	38,358.00
XQ	XQ	HF	93620	2516	G+A	95,590.00
XQ	XQ	HF	95403	2516	G+A	5,697.00
XQ	XQ	HF	96101	2516	G+A	67.00
XQ	XQ	HF	97201	2516	G+A	32,389.00
XQ	XQ	HF	97311	2516	G+A	2,617.00
XQ	XQ	HF	97313	2516	G+A	1,226.00
XQ	XQ	HF	94501	2521	G+A	326,053.00
XQ	XQ	HF	95201	2521	G+A	883.00
XQ	XQ	HF	96201	2521	G+A	55,378.00
XQ	XQ	HF	97201	2521	G+A	974.00
XQ	XQ	HF	91901	2527	G+A	4,941.00
XQ	XQ	HF	91903	2527	G+A	9,205.00
XQ	XQ	HF	92201	2527	G+A	9,897.00
XQ	XQ	HF	92203	2527	G+A	14,519.00
XQ	XQ	HF	92401	2527	G+A	8,530.00
XQ	XQ	HF	92402	2527	G+A	19,970.00
XQ	XQ	HF	92501	2527	G+A	2,902.00
XQ	XQ	HF	94501	2527	G+A	547.00
XQ	XQ	HF	95201	2527	G+A	275,630.00
XQ	XQ	HF	95403	2527	G+A	147.00
XQ	XQ	HF	95503	2527	G+A	472.00
XQ	XQ	HF	96101	2527	G+A	625.00
XQ	XQ	HF	96103	2527	G+A	151.00

XQ	XQ	HF	96104	2527	G+A	134.00
XQ	XQ	HF	96201	2527	G+A	358.00
XQ	XQ	HF	96203	2527	G+A	241.00
XQ	XQ	HF	96301	2527	G+A	1,059.00
XQ	XQ	HF	96303	2527	G+A	307.00
XQ	XQ	HF	97201	2527	G+A	3,034.00
XQ	XQ	HF	92501	2641	G+A	165,050.00
XQ	XQ	HF	95502	2641	G+A	245.00
XQ	XQ	HF	96201	2641	G+A	1,553.00
XQ	XQ	HF	92501	2644	G+A	4,355.00
XQ	XQ	HF	92401	2651	G+A	12,114.00
XQ	XQ	HF	92501	2651	G+A	141,932.00
XQ	XQ	HF	95502	2651	G+A	6,337.00
XQ	XQ	HF	95503	2651	G+A	309.00
XQ	XQ	HF	96201	2651	G+A	4,185.00
XQ	XQ	HF	97201	2651	G+A	3,997.00
XQ	XQ	HF	92501	2654	G+A	92,231.00
XQ	XQ	HF	96201	2654	G+A	57,075.00
XQ	XQ	HF	97201	2654	G+A	88.00
XQ	XQ	HF	92501	3114	G+A	261,000.00
XQ	XQ	HF	96201	3124	G+A	330,770.00
XQ	XQ	HF	97201	3124	G+A	130,270.00
XQ	XQ	HG	91101	0011	G+A	279,888.00
XQ	XQ	HG	91101	1112	G+A	76,665.60
XQ	XQ	HG	91101	1113	G+A	595,579.63
XQ	XQ	HG	91101	1133	G+A	3,000.00
XQ	XQ	HG	91101	1143	G+A	1,232.20
XQ	XQ	HG	91101	1153	G+A	16,560.18
XQ	XQ	HG	91101	1222	G+A	189.27
XQ	XQ	HG	91101	1223	G+A	1,147.11
XQ	XQ	HG	91101	1232	G+A	1,716.51
XQ	XQ	HG	91101	1233	G+A	20,815.00
XQ	XQ	HG	91101	1242	G+A	5,965.88
XQ	XQ	HG	91101	1243	G+A	60,477.74
XQ	XQ	HG	91101	1252	G+A	1,288.19
XQ	XQ	HG	91101	1253	G+A	28,272.28
XQ	XQ	HG	91101	1283	G+A	12,057.41
XQ	XQ	HG	91101	2111	G+A	7,952.00
XQ	XQ	HG	91101	2112	G+A	10,039.00
XQ	XQ	HG	91101	2113	G+A	449.00
XQ	XQ	HG	91901	2113	G+A	7,700.00
XQ	XQ	HG	91903	2113	G+A	880.00
XQ	XQ	HG	91101	2114	G+A	852.00
XQ	XQ	HG	91101	2115	G+A	2,255.00
XQ	XQ	HG	91901	2115	G+A	1,478.00
XQ	XQ	HG	91903	2115	G+A	5,839.00
XQ	XQ	HG	91101	2119	G+A	10,246.00
XQ	XQ	HG	91101	2121	G+A	6,652.00
XQ	XQ	HG	91101	2122	G+A	10,400.00
XQ	XQ	HG	91101	2123	G+A	287.00
XQ	XQ	HG	91901	2123	G+A	6,560.00
XQ	XQ	HG	91903	2123	G+A	611.00
XQ	XQ	HG	91101	2124	G+A	830.00
XQ	XQ	HG	91101	2125	G+A	1,018.00
XQ	XQ	HG	91901	2125	G+A	1,132.00
XQ	XQ	HG	91903	2125	G+A	3,873.00

XQ	XQ	HG	91101	2129	G+A	7,344.00
XQ	XQ	HG	91101	2139	G+A	539.00
XQ	XQ	HG	91903	2139	G+A	64.00
XQ	XQ	HG	94501	2521	G+A	870.00
XQ	XQ	HG	91903	2527	G+A	17,000.00
XQ	XQ	HG	92501	2527	G+A	12,134.00
XQ	XQ	HG	95201	2527	G+A	2,996.00
XQ	XQ	HG	92501	2641	G+A	1,714.38
XQ	XQ	HG	92501	2651	G+A	10,173.84
XQ	XQ	HG	95201	2651	G+A	5,496.78
XQ	XQ	HG	92501	3114	G+A	5,000.00
XQ	XQ	HH	91101	1112	G+A	57,807.24
XQ	XQ	HH	91401	1112	G+A	93,245.71
XQ	XQ	HH	91402	1112	G+A	84,532.04
XQ	XQ	HH	91403	1112	G+A	80,827.37
XQ	XQ	HH	91404	1112	G+A	85,988.26
XQ	XQ	HH	91405	1112	G+A	85,677.06
XQ	XQ	HH	91401	1113	G+A	213,395.72
XQ	XQ	HH	91402	1113	G+A	913,188.51
XQ	XQ	HH	91403	1113	G+A	349,865.14
XQ	XQ	HH	91404	1113	G+A	424,517.47
XQ	XQ	HH	91405	1113	G+A	287,521.42
XQ	XQ	HH	91407	1113	G+A	486,726.54
XQ	XQ	HH	91903	1113	G+A	10,508.60
XQ	XQ	HH	91401	1119	G+A	14,633.76
XQ	XQ	HH	91407	1119	G+A	4,220.11
XQ	XQ	HH	91404	1123	G+A	14,360.80
XQ	XQ	HH	91401	1132	G+A	140.00
XQ	XQ	HH	91403	1132	G+A	280.00
XQ	XQ	HH	91401	1133	G+A	1,380.00
XQ	XQ	HH	91402	1133	G+A	3,690.00
XQ	XQ	HH	91403	1133	G+A	415.00
XQ	XQ	HH	91404	1133	G+A	1,545.00
XQ	XQ	HH	91405	1133	G+A	1,255.00
XQ	XQ	HH	91407	1133	G+A	5,470.00
XQ	XQ	HH	91405	1143	G+A	289.93
XQ	XQ	HH	91407	1143	G+A	208.66
XQ	XQ	HH	91401	1152	G+A	114.65
XQ	XQ	HH	91401	1153	G+A	13,030.41
XQ	XQ	HH	91402	1153	G+A	24,281.49
XQ	XQ	HH	91403	1153	G+A	13,843.93
XQ	XQ	HH	91404	1153	G+A	17,189.17
XQ	XQ	HH	91405	1153	G+A	13,236.43
XQ	XQ	HH	91407	1153	G+A	29,880.95
XQ	XQ	HH	91101	1222	G+A	127.75
XQ	XQ	HH	91401	1222	G+A	208.06
XQ	XQ	HH	91402	1222	G+A	190.32
XQ	XQ	HH	91403	1222	G+A	181.88
XQ	XQ	HH	91404	1222	G+A	193.80
XQ	XQ	HH	91405	1222	G+A	192.98
XQ	XQ	HH	91401	1223	G+A	425.72
XQ	XQ	HH	91402	1223	G+A	2,093.67
XQ	XQ	HH	91403	1223	G+A	633.41
XQ	XQ	HH	91404	1223	G+A	934.69
XQ	XQ	HH	91405	1223	G+A	614.79
XQ	XQ	HH	91407	1223	G+A	1,083.06

XQ	XQ	HH	91903	1223	G+A	25.29
XQ	XQ	HH	91101	1232	G+A	2,446.34
XQ	XQ	HH	91401	1232	G+A	557.58
XQ	XQ	HH	91402	1232	G+A	4,951.05
XQ	XQ	HH	91403	1232	G+A	1,531.38
XQ	XQ	HH	91401	1233	G+A	16,105.75
XQ	XQ	HH	91402	1233	G+A	53,122.45
XQ	XQ	HH	91403	1233	G+A	23,401.06
XQ	XQ	HH	91404	1233	G+A	23,995.72
XQ	XQ	HH	91405	1233	G+A	13,606.45
XQ	XQ	HH	91407	1233	G+A	39,760.57
XQ	XQ	HH	91903	1233	G+A	551.43
XQ	XQ	HH	91101	1242	G+A	4,046.42
XQ	XQ	HH	91401	1242	G+A	6,527.16
XQ	XQ	HH	91402	1242	G+A	5,916.36
XQ	XQ	HH	91403	1242	G+A	5,687.93
XQ	XQ	HH	91404	1242	G+A	6,019.07
XQ	XQ	HH	91405	1242	G+A	5,996.81
XQ	XQ	HH	91401	1243	G+A	20,205.92
XQ	XQ	HH	91402	1243	G+A	72,654.20
XQ	XQ	HH	91403	1243	G+A	34,997.80
XQ	XQ	HH	91404	1243	G+A	33,790.51
XQ	XQ	HH	91405	1243	G+A	22,898.94
XQ	XQ	HH	91407	1243	G+A	51,315.16
XQ	XQ	HH	91903	1243	G+A	1,105.57
XQ	XQ	HH	91101	1252	G+A	924.36
XQ	XQ	HH	91401	1252	G+A	1,699.06
XQ	XQ	HH	91402	1252	G+A	1,233.91
XQ	XQ	HH	91403	1252	G+A	1,191.55
XQ	XQ	HH	91404	1252	G+A	1,253.91
XQ	XQ	HH	91405	1252	G+A	1,264.51
XQ	XQ	HH	91401	1253	G+A	10,933.71
XQ	XQ	HH	91402	1253	G+A	27,682.57
XQ	XQ	HH	91403	1253	G+A	17,253.69
XQ	XQ	HH	91404	1253	G+A	9,773.14
XQ	XQ	HH	91405	1253	G+A	7,568.40
XQ	XQ	HH	91407	1253	G+A	27,972.84
XQ	XQ	HH	91903	1253	G+A	501.91
XQ	XQ	HH	91220	1263	G+A	229,548.00
XQ	XQ	HH	91401	1283	G+A	2,857.08
XQ	XQ	HH	91402	1283	G+A	3,618.88
XQ	XQ	HH	91403	1283	G+A	8,862.08
XQ	XQ	HH	91404	1283	G+A	1,012.61
XQ	XQ	HH	91405	1283	G+A	1,810.30
XQ	XQ	HH	91407	1283	G+A	8,532.87
XQ	XQ	HH	91903	1283	G+A	240.18
XQ	XQ	HH	64231	2111	IND	95.00
XQ	XQ	HH	66232	2111	IND	1,473.00
XQ	XQ	HH	91101	2111	G+A	963.00
XQ	XQ	HH	91401	2111	G+A	13,419.00
XQ	XQ	HH	91402	2111	G+A	20,445.00
XQ	XQ	HH	91403	2111	G+A	3,473.00
XQ	XQ	HH	91404	2111	G+A	8,233.00
XQ	XQ	HH	91405	2111	G+A	2,555.00
XQ	XQ	HH	91407	2111	G+A	3,242.00
XQ	XQ	HH	91101	2112	G+A	553.00

XQ	XQ	HH	91401	2112	G+A	1,242.00
XQ	XQ	HH	91401	2112	G+A	667.00
XQ	XQ	HH	91402	2112	G+A	5,440.00
XQ	XQ	HH	91403	2112	G+A	1,890.00
XQ	XQ	HH	91404	2112	G+A	570.00
XQ	XQ	HH	91405	2112	G+A	2,075.00
XQ	XQ	HH	91407	2112	G+A	583.00
XQ	XQ	HH	61231	2113	IND	2,281.00
XQ	XQ	HH	61232	2113	IND	9,394.00
XQ	XQ	HH	61233	2113	DIR	12,957.00
XQ	XQ	HH	64231	2113	IND	2,608.00
XQ	XQ	HH	64232	2113	IND	17,305.00
XQ	XQ	HH	64233	2113	DIR	4,218.00
XQ	XQ	HH	66231	2113	IND	112.00
XQ	XQ	HH	66232	2113	IND	7,067.00
XQ	XQ	HH	66233	2113	DIR	10,126.00
XQ	XQ	HH	91402	2113	G+A	3,905.00
XQ	XQ	HH	91901	2113	G+A	13,890.00
XQ	XQ	HH	91903	2113	G+A	8,458.00
XQ	XQ	HH	91401	2114	G+A	890.00
XQ	XQ	HH	91402	2114	G+A	1,460.00
XQ	XQ	HH	91401	2115	G+A	700.00
XQ	XQ	HH	91402	2115	G+A	879.00
XQ	XQ	HH	91404	2115	G+A	1,311.00
XQ	XQ	HH	91405	2115	G+A	2,825.00
XQ	XQ	HH	91220	2116	G+A	5,188.00
XQ	XQ	HH	64231	2121	IND	289.00
XQ	XQ	HH	66232	2121	IND	341.00
XQ	XQ	HH	91101	2121	G+A	1,162.00
XQ	XQ	HH	91401	2121	G+A	13,604.00
XQ	XQ	HH	91402	2121	G+A	20,874.00
XQ	XQ	HH	91403	2121	G+A	3,784.00
XQ	XQ	HH	91404	2121	G+A	9,961.00
XQ	XQ	HH	91405	2121	G+A	4,644.00
XQ	XQ	HH	91407	2121	G+A	2,955.00
XQ	XQ	HH	91101	2122	G+A	1,413.00
XQ	XQ	HH	91401	2122	G+A	3,179.00
XQ	XQ	HH	91402	2122	G+A	12,098.00
XQ	XQ	HH	91403	2122	G+A	2,077.00
XQ	XQ	HH	91404	2122	G+A	274.00
XQ	XQ	HH	91405	2122	G+A	1,684.00
XQ	XQ	HH	91407	2122	G+A	1,043.00
XQ	XQ	HH	61231	2123	IND	2,273.00
XQ	XQ	HH	61232	2123	IND	6,314.00
XQ	XQ	HH	61233	2123	DIR	5,215.00
XQ	XQ	HH	64231	2123	IND	799.00
XQ	XQ	HH	64232	2123	IND	9,083.00
XQ	XQ	HH	64233	2123	DIR	2,137.00
XQ	XQ	HH	66231	2123	IND	89.00
XQ	XQ	HH	66232	2123	IND	5,304.00
XQ	XQ	HH	66233	2123	DIR	3,507.00
XQ	XQ	HH	91401	2123	G+A	730.00
XQ	XQ	HH	91402	2123	G+A	5,471.00
XQ	XQ	HH	91901	2123	G+A	9,462.00
XQ	XQ	HH	91903	2123	G+A	7,972.00
XQ	XQ	HH	91401	2124	G+A	203.00

XQ	XQ	HH	91402	2124	G+A	1,160.00
XQ	XQ	HH	91401	2125	G+A	814.00
XQ	XQ	HH	91402	2125	G+A	816.00
XQ	XQ	HH	91404	2125	G+A	1,352.00
XQ	XQ	HH	91405	2125	G+A	1,136.00
XQ	XQ	HH	91220	2126	G+A	3,562.00
XQ	XQ	HH	91402	2139	G+A	246.00
XQ	XQ	HH	91404	2139	G+A	309.00
XQ	XQ	HH	91405	2139	G+A	244.00
XQ	XQ	HH	91220	2212	G+A	38,542.00
XQ	XQ	HH	92501	2312	G+A	6,672.00
XQ	XQ	HH	95201	2312	G+A	21,928.00
XQ	XQ	HH	61232	2516	IND	668.00
XQ	XQ	HH	64232	2516	IND	1,590.00
XQ	XQ	HH	91902	2516	G+A	3,104.00
XQ	XQ	HH	91903	2516	G+A	21,271.00
XQ	XQ	HH	95201	2516	G+A	10,652.00
XQ	XQ	HH	61231	2527	IND	10,322.00
XQ	XQ	HH	61232	2527	IND	8,159.00
XQ	XQ	HH	64231	2527	IND	30,194.00
XQ	XQ	HH	64232	2527	IND	43,003.00
XQ	XQ	HH	66231	2527	IND	136.00
XQ	XQ	HH	66232	2527	IND	316.00
XQ	XQ	HH	91220	2527	G+A	12,200.00
XQ	XQ	HH	91901	2527	G+A	7,376.00
XQ	XQ	HH	91902	2527	G+A	77,161.00
XQ	XQ	HH	91903	2527	G+A	43,881.00
XQ	XQ	HH	95201	2527	G+A	11,810.00
XQ	XQ	HH	92501	2641	G+A	4,683.00
XQ	XQ	HH	95201	2641	G+A	25.00
XQ	XQ	HH	92501	2651	G+A	20,292.00
XQ	XQ	HM	91301	1112	G+A	171,443.06
XQ	XQ	HM	91301	1113	G+A	113,333.53
XQ	XQ	HM	91302	1113	G+A	26,614.17
XQ	XQ	HM	91303	1113	G+A	71,199.98
XQ	XQ	HM	91305	1113	G+A	95,662.24
XQ	XQ	HM	91502	1113	G+A	426,292.88
XQ	XQ	HM	91602	1113	G+A	41,991.82
XQ	XQ	HM	91603	1113	G+A	62,099.79
XQ	XQ	HM	91708	1113	G+A	250,742.87
XQ	XQ	HM	91901	1113	G+A	205.45
XQ	XQ	HM	91903	1113	G+A	11,466.48
XQ	XQ	HM	75101	1123	G+A	1,132.55
XQ	XQ	HM	91502	1123	G+A	10,524.74
XQ	XQ	HM	91708	1123	G+A	19,785.37
XQ	XQ	HM	91901	1123	G+A	17.34
XQ	XQ	HM	91903	1123	G+A	2,059.67
XQ	XQ	HM	75101	1124	G+A	7,038.35
XQ	XQ	HM	91901	1124	G+A	5.85
XQ	XQ	HM	91301	1133	G+A	885.00
XQ	XQ	HM	91305	1133	G+A	1,890.00
XQ	XQ	HM	91502	1133	G+A	950.00
XQ	XQ	HM	91602	1133	G+A	250.00
XQ	XQ	HM	91603	1133	G+A	1,260.00
XQ	XQ	HM	91708	1133	G+A	1,390.00
XQ	XQ	HM	91301	1142	G+A	708.31

XQ	XQ	HM	91301	1143	G+A	821.04
XQ	XQ	HM	91302	1143	G+A	271.03
XQ	XQ	HM	91303	1143	G+A	258.80
XQ	XQ	HM	91502	1143	G+A	1,160.89
XQ	XQ	HM	91602	1143	G+A	271.58
XQ	XQ	HM	91603	1143	G+A	213.93
XQ	XQ	HM	91708	1143	G+A	1,168.50
XQ	XQ	HM	91301	1152	G+A	1,501.10
XQ	XQ	HM	91301	1153	G+A	29,295.50
XQ	XQ	HM	91302	1153	G+A	4,612.83
XQ	XQ	HM	91303	1153	G+A	1,726.10
XQ	XQ	HM	91305	1153	G+A	24,227.60
XQ	XQ	HM	91502	1153	G+A	33,713.92
XQ	XQ	HM	91602	1153	G+A	16,574.78
XQ	XQ	HM	91603	1153	G+A	14,765.90
XQ	XQ	HM	91708	1153	G+A	90,193.18
XQ	XQ	HM	91903	1153	G+A	406.55
XQ	XQ	HM	91301	1222	G+A	384.21
XQ	XQ	HM	91301	1223	G+A	258.87
XQ	XQ	HM	91302	1223	G+A	62.65
XQ	XQ	HM	91303	1223	G+A	164.04
XQ	XQ	HM	91305	1223	G+A	214.97
XQ	XQ	HM	91502	1223	G+A	933.51
XQ	XQ	HM	91602	1223	G+A	96.78
XQ	XQ	HM	91603	1223	G+A	144.26
XQ	XQ	HM	91708	1223	G+A	576.63
XQ	XQ	HM	91901	1223	G+A	0.54
XQ	XQ	HM	91903	1223	G+A	30.77
XQ	XQ	HM	91301	1232	G+A	6,252.41
XQ	XQ	HM	91301	1233	G+A	6,581.93
XQ	XQ	HM	91302	1233	G+A	3,783.33
XQ	XQ	HM	91303	1233	G+A	3,972.55
XQ	XQ	HM	91305	1233	G+A	3,547.91
XQ	XQ	HM	91502	1233	G+A	18,792.63
XQ	XQ	HM	91602	1233	G+A	1,725.34
XQ	XQ	HM	91603	1233	G+A	1,673.28
XQ	XQ	HM	91708	1233	G+A	24,696.48
XQ	XQ	HM	91901	1233	G+A	9.12
XQ	XQ	HM	91903	1233	G+A	615.79
XQ	XQ	HM	91301	1242	G+A	12,037.49
XQ	XQ	HM	91301	1243	G+A	9,418.57
XQ	XQ	HM	91302	1243	G+A	1,863.87
XQ	XQ	HM	91303	1243	G+A	4,973.06
XQ	XQ	HM	91305	1243	G+A	6,671.10
XQ	XQ	HM	91502	1243	G+A	31,193.33
XQ	XQ	HM	91602	1243	G+A	2,936.58
XQ	XQ	HM	91603	1243	G+A	4,344.59
XQ	XQ	HM	91708	1243	G+A	20,566.45
XQ	XQ	HM	91901	1243	G+A	18.07
XQ	XQ	HM	91903	1243	G+A	1,064.85
XQ	XQ	HM	91301	1252	G+A	2,571.53
XQ	XQ	HM	75101	1253	G+A	86.58
XQ	XQ	HM	91301	1253	G+A	4,277.71
XQ	XQ	HM	91302	1253	G+A	457.93
XQ	XQ	HM	91303	1253	G+A	1,058.57
XQ	XQ	HM	91305	1253	G+A	1,717.14

XQ	XQ	HM	91502	1253	G+A	7,564.46
XQ	XQ	HM	91602	1253	G+A	860.98
XQ	XQ	HM	91603	1253	G+A	1,124.78
XQ	XQ	HM	91708	1253	G+A	9,127.94
XQ	XQ	HM	91901	1253	G+A	3.72
XQ	XQ	HM	91903	1253	G+A	273.64
XQ	XQ	HM	75101	1254	G+A	538.14
XQ	XQ	HM	91901	1254	G+A	0.51
XQ	XQ	HM	91301	1283	G+A	252.37
XQ	XQ	HM	91502	1283	G+A	604.12
XQ	XQ	HM	91708	1283	G+A	1,355.93
XQ	XQ	HM	91903	1283	G+A	44.32
XQ	XQ	HM	61161	2111	IND	434.00
XQ	XQ	HM	64161	2111	IND	453.00
XQ	XQ	HM	64501	2111	DIR	108.00
XQ	XQ	HM	91101	2111	G+A	1,652.00
XQ	XQ	HM	91301	2111	G+A	10,864.00
XQ	XQ	HM	91302	2111	G+A	150.00
XQ	XQ	HM	91305	2111	G+A	490.00
XQ	XQ	HM	91502	2111	G+A	7,169.00
XQ	XQ	HM	91505	2111	G+A	11,587.00
XQ	XQ	HM	91602	2111	G+A	2,721.00
XQ	XQ	HM	64161	2112	IND	199.00
XQ	XQ	HM	66161	2112	IND	748.00
XQ	XQ	HM	91301	2112	G+A	11,581.00
XQ	XQ	HM	91303	2112	G+A	342.00
XQ	XQ	HM	91305	2112	G+A	1,325.00
XQ	XQ	HM	91502	2112	G+A	23.00
XQ	XQ	HM	91602	2112	G+A	286.00
XQ	XQ	HM	91603	2112	G+A	188.00
XQ	XQ	HM	91708	2112	G+A	72.00
XQ	XQ	HM	91301	2113	G+A	1,276.00
XQ	XQ	HM	91502	2113	G+A	270.00
XQ	XQ	HM	91602	2113	G+A	141.00
XQ	XQ	HM	91901	2113	G+A	1,599.00
XQ	XQ	HM	91903	2113	G+A	8,809.00
XQ	XQ	HM	91301	2114	G+A	979.00
XQ	XQ	HM	61161	2115	IND	448.00
XQ	XQ	HM	91301	2115	G+A	3,908.00
XQ	XQ	HM	91302	2115	G+A	87.00
XQ	XQ	HM	91305	2115	G+A	794.00
XQ	XQ	HM	91502	2115	G+A	298.00
XQ	XQ	HM	91603	2115	G+A	182.00
XQ	XQ	HM	91708	2115	G+A	206.00
XQ	XQ	HM	92401	2115	G+A	178.00
XQ	XQ	HM	91302	2119	G+A	146.00
XQ	XQ	HM	91602	2119	G+A	194.00
XQ	XQ	HM	61161	2121	IND	735.00
XQ	XQ	HM	64161	2121	IND	739.00
XQ	XQ	HM	64501	2121	DIR	345.00
XQ	XQ	HM	91101	2121	G+A	1,466.00
XQ	XQ	HM	91301	2121	G+A	14,132.00
XQ	XQ	HM	91302	2121	G+A	366.00
XQ	XQ	HM	91305	2121	G+A	1,120.00
XQ	XQ	HM	91502	2121	G+A	8,790.00
XQ	XQ	HM	91505	2121	G+A	17,931.00

XQ	XQ	HM	91602	2121	G+A	1,389.00
XQ	XQ	HM	91708	2121	G+A	62.00
XQ	XQ	HM	64161	2122	IND	310.00
XQ	XQ	HM	66161	2122	IND	1,352.00
XQ	XQ	HM	91301	2122	G+A	15,212.00
XQ	XQ	HM	91302	2122	G+A	333.00
XQ	XQ	HM	91303	2122	G+A	375.00
XQ	XQ	HM	91305	2122	G+A	2,309.00
XQ	XQ	HM	91502	2122	G+A	349.00
XQ	XQ	HM	91505	2122	G+A	211.00
XQ	XQ	HM	91602	2122	G+A	431.00
XQ	XQ	HM	91603	2122	G+A	372.00
XQ	XQ	HM	91708	2122	G+A	103.00
XQ	XQ	HM	91301	2123	G+A	1,353.00
XQ	XQ	HM	91502	2123	G+A	31.00
XQ	XQ	HM	91602	2123	G+A	13.00
XQ	XQ	HM	91901	2123	G+A	1,112.00
XQ	XQ	HM	91903	2123	G+A	6,880.00
XQ	XQ	HM	91301	2124	G+A	1,124.00
XQ	XQ	HM	61161	2125	IND	471.00
XQ	XQ	HM	91301	2125	G+A	4,079.00
XQ	XQ	HM	91305	2125	G+A	762.00
XQ	XQ	HM	91502	2125	G+A	431.00
XQ	XQ	HM	91603	2125	G+A	151.00
XQ	XQ	HM	91708	2125	G+A	293.00
XQ	XQ	HM	92401	2125	G+A	309.00
XQ	XQ	HM	91302	2129	G+A	7.00
XQ	XQ	HM	91602	2129	G+A	415.00
XQ	XQ	HM	91301	2139	G+A	71.00
XQ	XQ	HM	91502	2139	G+A	33.00
XQ	XQ	HM	91603	2139	G+A	110.00
XQ	XQ	HM	91901	2139	G+A	16.00
XQ	XQ	HM	92501	2312	G+A	1,399.00
XQ	XQ	HM	95201	2312	G+A	5,961.00
XQ	XQ	HM	91701	2516	G+A	1,510.00
XQ	XQ	HM	91903	2516	G+A	5,784.00
XQ	XQ	HM	92401	2516	G+A	297,521.00
XQ	XQ	HM	92603	2516	G+A	15,047.00
XQ	XQ	HM	93101	2516	G+A	2,404.00
XQ	XQ	HM	93560	2516	G+A	2,187.00
XQ	XQ	HM	93710	2516	G+A	1,377.00
XQ	XQ	HM	93720	2516	G+A	21,955.00
XQ	XQ	HM	93760	2516	G+A	221,123.00
XQ	XQ	HM	94401	2516	G+A	892.00
XQ	XQ	HM	94501	2516	G+A	453.00
XQ	XQ	HM	95101	2516	G+A	49.00
XQ	XQ	HM	95201	2516	G+A	25,535.00
XQ	XQ	HM	95501	2516	G+A	8,182.00
XQ	XQ	HM	97201	2516	G+A	13,983.00
XQ	XQ	HM	97313	2516	G+A	162.00
XQ	XQ	HM	94501	2521	G+A	3,078.00
XQ	XQ	HM	91301	2527	G+A	56.00
XQ	XQ	HM	91903	2527	G+A	35,716.00
XQ	XQ	HM	92501	2527	G+A	4,234.00
XQ	XQ	HM	95101	2527	G+A	1,282.00
XQ	XQ	HM	95201	2527	G+A	3,350.00

XQ	XQ	HM	91260	2540	G+A	379,120.00
XQ	XQ	HM	92501	2651	G+A	8,000.00
XQ	XQ	HM	92501	3114	G+A	8,000.00
XQ	XQ	HO	64161	0011	IND	167,346.89
XQ	XQ	HO	66161	0011	IND	337,375.11
XQ	XQ	HO	61161	1112	IND	674,122.24
XQ	XQ	HO	61231	1112	IND	3,798.15
XQ	XQ	HO	61681	1112	IND	109.32
XQ	XQ	HO	64161	1112	IND	337,749.66
XQ	XQ	HO	66161	1112	IND	230,308.62
XQ	XQ	HO	66231	1112	IND	1,868.94
XQ	XQ	HO	66232	1112	IND	1,076.54
XQ	XQ	HO	61161	1113	IND	1,286,554.76
XQ	XQ	HO	61231	1113	IND	4,234.54
XQ	XQ	HO	61232	1113	IND	3,376.92
XQ	XQ	HO	61605	1113	DIR	4,848.70
XQ	XQ	HO	61681	1113	IND	438.85
XQ	XQ	HO	64161	1113	IND	812,471.46
XQ	XQ	HO	64232	1113	IND	1,175.05
XQ	XQ	HO	66161	1113	IND	901,537.86
XQ	XQ	HO	66231	1113	IND	739.22
XQ	XQ	HO	66232	1113	IND	14,625.74
XQ	XQ	HO	92401	1113	G+A	8,684.57
XQ	XQ	HO	61161	1119	IND	23,129.66
XQ	XQ	HO	61605	1119	DIR	0.00
XQ	XQ	HO	64161	1119	IND	0.00
XQ	XQ	HO	66161	1119	IND	7,986.42
XQ	XQ	HO	61161	1132	IND	3,475.00
XQ	XQ	HO	64161	1132	IND	3,225.00
XQ	XQ	HO	61161	1133	IND	1,002.00
XQ	XQ	HO	61605	1133	DIR	0.00
XQ	XQ	HO	64161	1133	IND	2,050.00
XQ	XQ	HO	66161	1133	IND	450.00
XQ	XQ	HO	66161	1142	IND	373.79
XQ	XQ	HO	61161	1143	IND	604.30
XQ	XQ	HO	64161	1143	IND	242.55
XQ	XQ	HO	66161	1143	IND	635.13
XQ	XQ	HO	61161	1152	IND	27.74
XQ	XQ	HO	61161	1153	IND	300.85
XQ	XQ	HO	64161	1153	IND	137.74
XQ	XQ	HO	66161	1153	IND	401.14
XQ	XQ	HO	64161	1188	IND	2,678.75
XQ	XQ	HO	61161	1222	IND	1,506.24
XQ	XQ	HO	61231	1222	IND	9.37
XQ	XQ	HO	61681	1222	IND	0.25
XQ	XQ	HO	64161	1222	IND	756.99
XQ	XQ	HO	66161	1222	IND	349.15
XQ	XQ	HO	66231	1222	IND	4.50
XQ	XQ	HO	61161	1223	IND	2,383.44
XQ	XQ	HO	61231	1223	IND	10.03
XQ	XQ	HO	61232	1223	IND	7.65
XQ	XQ	HO	61605	1223	DIR	10.09
XQ	XQ	HO	61681	1223	IND	1.00
XQ	XQ	HO	64161	1223	IND	1,675.04
XQ	XQ	HO	64232	1223	IND	2.53
XQ	XQ	HO	66161	1223	IND	1,348.48

XQ	XQ	HO	66232	1223	IND	3.15
XQ	XQ	HO	92401	1223	G+A	19.75
XQ	XQ	HO	61161	1232	IND	22,467.29
XQ	XQ	HO	61231	1232	IND	133.97
XQ	XQ	HO	64161	1232	IND	15,799.54
XQ	XQ	HO	66161	1232	IND	8,708.72
XQ	XQ	HO	66231	1232	IND	48.96
XQ	XQ	HO	66232	1232	IND	44.82
XQ	XQ	HO	61161	1233	IND	63,931.86
XQ	XQ	HO	61231	1233	IND	227.31
XQ	XQ	HO	61232	1233	IND	97.81
XQ	XQ	HO	61605	1233	DIR	238.63
XQ	XQ	HO	61681	1233	IND	19.43
XQ	XQ	HO	64161	1233	IND	47,435.76
XQ	XQ	HO	64232	1233	IND	46.23
XQ	XQ	HO	66161	1233	IND	39,809.24
XQ	XQ	HO	66232	1233	IND	520.57
XQ	XQ	HO	92401	1233	G+A	279.69
XQ	XQ	HO	61161	1242	IND	47,213.30
XQ	XQ	HO	61231	1242	IND	274.01
XQ	XQ	HO	61681	1242	IND	14.10
XQ	XQ	HO	64161	1242	IND	23,642.62
XQ	XQ	HO	66161	1242	IND	16,263.34
XQ	XQ	HO	66231	1242	IND	145.19
XQ	XQ	HO	66232	1242	IND	75.47
XQ	XQ	HO	61161	1243	IND	108,726.77
XQ	XQ	HO	61231	1243	IND	358.61
XQ	XQ	HO	61232	1243	IND	435.35
XQ	XQ	HO	61605	1243	DIR	456.12
XQ	XQ	HO	61681	1243	IND	47.98
XQ	XQ	HO	64161	1243	IND	76,388.57
XQ	XQ	HO	64232	1243	IND	151.33
XQ	XQ	HO	66161	1243	IND	66,914.52
XQ	XQ	HO	66231	1243	IND	51.70
XQ	XQ	HO	66232	1243	IND	1,074.29
XQ	XQ	HO	92401	1243	G+A	607.87
XQ	XQ	HO	61161	1252	IND	11,067.05
XQ	XQ	HO	61231	1252	IND	56.73
XQ	XQ	HO	61681	1252	IND	8.51
XQ	XQ	HO	64161	1252	IND	5,700.56
XQ	XQ	HO	66161	1252	IND	3,561.91
XQ	XQ	HO	66231	1252	IND	30.39
XQ	XQ	HO	66232	1252	IND	15.70
XQ	XQ	HO	61161	1253	IND	38,426.01
XQ	XQ	HO	61231	1253	IND	117.03
XQ	XQ	HO	61232	1253	IND	258.03
XQ	XQ	HO	61605	1253	DIR	217.69
XQ	XQ	HO	61681	1253	IND	24.50
XQ	XQ	HO	64161	1253	IND	32,550.99
XQ	XQ	HO	64232	1253	IND	89.93
XQ	XQ	HO	66161	1253	IND	16,651.23
XQ	XQ	HO	66231	1253	IND	10.64
XQ	XQ	HO	66232	1253	IND	224.81
XQ	XQ	HO	92401	1253	G+A	125.61
XQ	XQ	HO	61681	1282	IND	5.47
XQ	XQ	HO	66161	1282	IND	128.65

XQ	XQ	HO	61161	1283	IND	13,147.52
XQ	XQ	HO	61231	1283	IND	42.88
XQ	XQ	HO	61232	1283	IND	164.05
XQ	XQ	HO	61605	1283	DIR	83.37
XQ	XQ	HO	61681	1283	IND	14.63
XQ	XQ	HO	64161	1283	IND	12,415.10
XQ	XQ	HO	64232	1283	IND	58.89
XQ	XQ	HO	66161	1283	IND	1,822.86
XQ	XQ	HO	66232	1283	IND	2.87
XQ	XQ	HO	61161	2111	IND	99,314.00
XQ	XQ	HO	61605	2111	DIR	35,833.00
XQ	XQ	HO	61681	2111	IND	1,081.00
XQ	XQ	HO	64101	2111	99999	257.00
XQ	XQ	HO	64161	2111	IND	324,535.00
XQ	XQ	HO	66161	2111	IND	42,814.00
XQ	XQ	HO	61161	2112	IND	21,084.00
XQ	XQ	HO	61232	2112	IND	699.00
XQ	XQ	HO	61481	2112	IND	3,796.00
XQ	XQ	HO	61681	2112	IND	1,190.00
XQ	XQ	HO	64161	2112	IND	32,214.00
XQ	XQ	HO	66161	2112	IND	29,149.00
XQ	XQ	HO	61231	2113	IND	5,254.00
XQ	XQ	HO	61232	2113	IND	258.00
XQ	XQ	HO	64161	2113	IND	24,498.00
XQ	XQ	HO	64231	2113	IND	6,787.00
XQ	XQ	HO	64232	2113	IND	14,633.00
XQ	XQ	HO	66161	2113	IND	5,435.00
XQ	XQ	HO	66231	2113	IND	1,452.00
XQ	XQ	HO	66232	2113	IND	19,326.00
XQ	XQ	HO	61161	2114	IND	5,325.00
XQ	XQ	HO	61605	2114	DIR	1,094.00
XQ	XQ	HO	61681	2114	IND	936.00
XQ	XQ	HO	64161	2114	IND	1,709.00
XQ	XQ	HO	61161	2115	IND	12,026.00
XQ	XQ	HO	61481	2115	IND	1,133.00
XQ	XQ	HO	61605	2115	DIR	3,190.00
XQ	XQ	HO	64161	2115	IND	18,728.00
XQ	XQ	HO	66161	2115	IND	8,854.00
XQ	XQ	HO	66231	2115	IND	973.00
XQ	XQ	HO	64161	2119	IND	911.00
XQ	XQ	HO	66161	2119	IND	584.00
XQ	XQ	HO	61161	2121	IND	68,031.00
XQ	XQ	HO	61605	2121	DIR	36,320.00
XQ	XQ	HO	61681	2121	IND	1,942.00
XQ	XQ	HO	64101	2121	99999	1,160.00
XQ	XQ	HO	64161	2121	IND	180,580.00
XQ	XQ	HO	66161	2121	IND	27,107.00
XQ	XQ	HO	61161	2122	IND	27,108.00
XQ	XQ	HO	61232	2122	IND	71.00
XQ	XQ	HO	61481	2122	IND	4,993.00
XQ	XQ	HO	61681	2122	IND	2,902.00
XQ	XQ	HO	64161	2122	IND	36,623.00
XQ	XQ	HO	66161	2122	IND	23,527.00
XQ	XQ	HO	61231	2123	IND	1,024.00
XQ	XQ	HO	64161	2123	IND	14,503.00
XQ	XQ	HO	64231	2123	IND	5,459.00

XQ	XQ	HO	64232	2123	IND	7,766.00
XQ	XQ	HO	66161	2123	IND	3,917.00
XQ	XQ	HO	66231	2123	IND	1,102.00
XQ	XQ	HO	66232	2123	IND	14,892.00
XQ	XQ	HO	66233	2123	DIR	535.00
XQ	XQ	HO	61161	2124	IND	7,543.00
XQ	XQ	HO	61605	2124	DIR	848.00
XQ	XQ	HO	61681	2124	IND	976.00
XQ	XQ	HO	64161	2124	IND	1,280.00
XQ	XQ	HO	61161	2125	IND	11,406.00
XQ	XQ	HO	61481	2125	IND	1,937.00
XQ	XQ	HO	61605	2125	DIR	3,213.00
XQ	XQ	HO	64161	2125	IND	17,746.00
XQ	XQ	HO	66161	2125	IND	5,593.00
XQ	XQ	HO	66231	2125	IND	335.00
XQ	XQ	HO	61161	2129	IND	189.00
XQ	XQ	HO	64161	2129	IND	1,240.00
XQ	XQ	HO	66161	2129	IND	759.00
XQ	XQ	HO	61161	2139	IND	1,423.00
XQ	XQ	HO	61605	2139	DIR	41.00
XQ	XQ	HO	64161	2139	IND	592.00
XQ	XQ	HO	66161	2139	IND	245.00
XQ	XQ	HO	95201	2312	G+A	6,000.00
XQ	XQ	HO	66232	2516	IND	3,260.00
XQ	XQ	HO	94501	2521	G+A	4,650.00
XQ	XQ	HO	61161	2527	IND	20,000.00
XQ	XQ	HO	61231	2527	IND	974.00
XQ	XQ	HO	61232	2527	IND	7,355.00
XQ	XQ	HO	64232	2527	IND	4,305.00
XQ	XQ	HO	66232	2527	IND	14,429.00
XQ	XQ	HO	66233	2527	DIR	677.00
XQ	XQ	HO	95201	2527	G+A	350.00
XQ	XQ	HO	92501	2641	G+A	901.00
XQ	XQ	HO	92501	2651	G+A	20,654.00
XQ	XQ	HO	95201	2651	G+A	1,275.00
XQ	XQ	HO	96201	2654	G+A	170.00
XQ	XQ	G	XXXXX	0011		5,521,403.07
XQ	XQ	R	XXXXX	0011		7,945,433.69
XQ	XQ	G	XXXXX	LAB		37,561,805.25
XQ	XQ	R	XXXXX	LAB		29,664,304.07
XQ	XQ	G	XXXXX	NONL		19,730,000.00
XQ	XQ	R	XXXXX	NONL		7,825,866.00
XM	XQ	G	XXXXX	0011		1,700,279.00
XM	XQ	R	XXXXX	0011		2,446,743.00
XM	XQ	G	XXXXX	LAB		42,903,689.92
XM	XQ	R	XXXXX	LAB		25,835,260.03
XM	XQ	G	XXXXX	NONL		4,785,111.00
XM	XQ	R	XXXXX	NONL		1,437,917.00
XQ	XQ	GA	61371	1112	IND	1,357.84
XQ	XQ	GA	61481	1112	IND	15,975.80
XQ	XQ	GA	66371	1112	IND	3,630.40
XQ	XQ	GA	66481	1112	IND	37,354.85
XQ	XQ	GA	00000	1113	99999	5,862.18
XQ	XQ	GA	61401	1113	DIR	120,643.40
XQ	XQ	GA	61403	1113	DIR	8,856.12
XQ	XQ	GA	61481	1113	IND	33,919.17

XQ	XQ	GA	61603	1113	DIR	6,897.68
XQ	XQ	GA	64410	1113	DIR	221,834.32
XQ	XQ	GA	64481	1113	IND	3,202.56
XQ	XQ	GA	66412	1113	DIR	43,234.56
XQ	XQ	GA	66415	1113	DIR	20,877.20
XQ	XQ	GA	95201	1113	G+A	20,589.44
XQ	XQ	GA	61401	1119	DIR	4,764.12
XQ	XQ	GA	95201	1119	G+A	454.84
XQ	XQ	GA	61401	1133	DIR	25,000.00
XQ	XQ	GA	64410	1133	DIR	250.00
XQ	XQ	GA	66415	1133	DIR	325.00
XQ	XQ	GA	64410	1143	DIR	142.38
XQ	XQ	GA	64410	1153	DIR	6,266.70
XQ	XQ	GA	61371	1222	IND	3.01
XQ	XQ	GA	61481	1222	IND	36.44
XQ	XQ	GA	64481	1222	IND	3.53
XQ	XQ	GA	66371	1222	IND	8.22
XQ	XQ	GA	66481	1222	IND	84.26
XQ	XQ	GA	00000	1223	99999	7.51
XQ	XQ	GA	61401	1223	DIR	148.29
XQ	XQ	GA	61403	1223	DIR	20.05
XQ	XQ	GA	61481	1223	IND	76.51
XQ	XQ	GA	64410	1223	DIR	421.94
XQ	XQ	GA	64481	1223	IND	7.16
XQ	XQ	GA	66412	1223	DIR	54.48
XQ	XQ	GA	66415	1223	DIR	50.25
XQ	XQ	GA	95201	1223	G+A	49.99
XQ	XQ	GA	61371	1232	IND	72.73
XQ	XQ	GA	61481	1232	IND	565.72
XQ	XQ	GA	64481	1232	IND	5.22
XQ	XQ	GA	66371	1232	IND	90.72
XQ	XQ	GA	66481	1232	IND	1,014.07
XQ	XQ	GA	00000	1233	99999	198.66
XQ	XQ	GA	61401	1233	DIR	3,411.24
XQ	XQ	GA	61403	1233	DIR	635.00
XQ	XQ	GA	61481	1233	IND	1,619.69
XQ	XQ	GA	61603	1233	DIR	474.98
XQ	XQ	GA	64410	1233	DIR	13,250.48
XQ	XQ	GA	64481	1233	IND	101.84
XQ	XQ	GA	66412	1233	DIR	3,040.68
XQ	XQ	GA	66415	1233	DIR	1,276.28
XQ	XQ	GA	95201	1233	G+A	2,006.69
XQ	XQ	GA	61371	1242	IND	95.06
XQ	XQ	GA	61481	1242	IND	1,123.86
XQ	XQ	GA	64481	1242	IND	(0.10)
XQ	XQ	GA	66371	1242	IND	468.48
XQ	XQ	GA	66481	1242	IND	2,646.98
XQ	XQ	GA	00000	1243	99999	199.38
XQ	XQ	GA	61401	1243	DIR	4,455.27
XQ	XQ	GA	61403	1243	DIR	1,142.41
XQ	XQ	GA	61481	1243	IND	2,374.47
XQ	XQ	GA	61603	1243	DIR	889.88
XQ	XQ	GA	64410	1243	DIR	15,678.53
XQ	XQ	GA	64481	1243	IND	224.22
XQ	XQ	GA	66412	1243	DIR	3,026.42
XQ	XQ	GA	66415	1243	DIR	2,693.29

XQ	XQ	GA	95201	1243	G+A	1,441.15
XQ	XQ	GA	61371	1252	IND	19.60
XQ	XQ	GA	61481	1252	IND	758.50
XQ	XQ	GA	64481	1252	IND	534.45
XQ	XQ	GA	66371	1252	IND	277.72
XQ	XQ	GA	66481	1252	IND	548.33
XQ	XQ	GA	00000	1253	99999	88.82
XQ	XQ	GA	61401	1253	DIR	5,264.76
XQ	XQ	GA	61403	1253	DIR	677.54
XQ	XQ	GA	61481	1253	IND	491.95
XQ	XQ	GA	61603	1253	DIR	523.48
XQ	XQ	GA	64410	1253	DIR	4,036.63
XQ	XQ	GA	64481	1253	IND	46.52
XQ	XQ	GA	66412	1253	DIR	626.92
XQ	XQ	GA	66415	1253	DIR	2,077.95
XQ	XQ	GA	95201	1253	G+A	305.21
XQ	XQ	GA	66371	1282	IND	170.69
XQ	XQ	GA	61403	1283	DIR	354.33
XQ	XQ	GA	61603	1283	DIR	275.84
XQ	XQ	GA	64410	1283	DIR	126.70
XQ	XQ	GA	66415	1283	DIR	1,043.85
XQ	XQ	GA	XXXXX	LAB		15,601,722.62
XQ	XQ	GA	XXXXX	NONL		479,709.00
XQ	XQ	GC	XXXXX	NONL		18,130.00
XQ	XQ	GD	XXXXX	LAB		2,902,670.21
XQ	XQ	GD	XXXXX	NONL		183,829.00
XQ	XQ	GF	61371	1112	IND	45,771.96
XQ	XQ	GF	64371	1112	IND	54,631.36
XQ	XQ	GF	66371	1112	IND	26,202.30
XQ	XQ	GF	61371	1113	IND	54,491.09
XQ	XQ	GF	61401	1113	DIR	36,280.51
XQ	XQ	GF	61603	1113	DIR	9,326.57
XQ	XQ	GF	61709	1113	DIR	10,011.61
XQ	XQ	GF	64481	1113	IND	14,335.43
XQ	XQ	GF	66371	1113	IND	5,876.64
XQ	XQ	GF	66415	1113	DIR	6,114.47
XQ	XQ	GF	61371	1222	IND	102.36
XQ	XQ	GF	64371	1222	IND	73.93
XQ	XQ	GF	66371	1222	IND	57.99
XQ	XQ	GF	61371	1223	IND	74.88
XQ	XQ	GF	61401	1223	DIR	69.11
XQ	XQ	GF	61603	1223	DIR	21.55
XQ	XQ	GF	61709	1223	DIR	24.30
XQ	XQ	GF	64481	1223	IND	33.13
XQ	XQ	GF	66415	1223	DIR	15.21
XQ	XQ	GF	61371	1232	IND	1,875.48
XQ	XQ	GF	64371	1232	IND	1,763.99
XQ	XQ	GF	66371	1232	IND	1,297.15
XQ	XQ	GF	61371	1233	IND	915.72
XQ	XQ	GF	61401	1233	DIR	1,906.87
XQ	XQ	GF	61603	1233	DIR	317.20
XQ	XQ	GF	61709	1233	DIR	369.73
XQ	XQ	GF	66371	1233	IND	414.88
XQ	XQ	GF	61371	1242	IND	3,204.07
XQ	XQ	GF	64371	1242	IND	3,824.07
XQ	XQ	GF	66371	1242	IND	1,826.44

XQ	XQ	GF	61371	1243	IND	4,717.23
XQ	XQ	GF	61401	1243	DIR	2,593.12
XQ	XQ	GF	61603	1243	DIR	646.87
XQ	XQ	GF	61709	1243	DIR	720.69
XQ	XQ	GF	64481	1243	IND	1,025.94
XQ	XQ	GF	66371	1243	IND	411.35
XQ	XQ	GF	66415	1243	DIR	428.11
XQ	XQ	GF	61371	1252	IND	693.85
XQ	XQ	GF	64371	1252	IND	823.00
XQ	XQ	GF	66371	1252	IND	393.27
XQ	XQ	GF	61371	1253	IND	2,515.10
XQ	XQ	GF	61401	1253	DIR	930.02
XQ	XQ	GF	61603	1253	DIR	134.30
XQ	XQ	GF	61709	1253	DIR	149.49
XQ	XQ	GF	64481	1253	IND	211.47
XQ	XQ	GF	66371	1253	IND	85.25
XQ	XQ	GF	66415	1253	DIR	449.96
XQ	XQ	GF	61371	1283	IND	709.10
XQ	XQ	GF	61401	1283	DIR	2.91
XQ	XQ	GF	XXXXX	LAB		12,733,270.56
XQ	XQ	GF	XXXXX	NONL		429,828.00
XQ	XQ	GI	XXXXX	LAB		12,891,515.93
XQ	XQ	GI	XXXXX	NONL		362,446.00
XQ	XQ	GK	XXXXX	LAB		393,433.21
XQ	XQ	GK	XXXXX	NONL		28,271.00
XQ	XQ	GL	XXXXX	NONL		337,987.00
XQ	XQ	GM	XXXXX	LAB		411,521.00
XQ	XQ	GM	XXXXX	NONL		13,886.00
XQ	XQ	GP	XXXXX	LAB		9,127,848.79
XQ	XQ	GP	XXXXX	NONL		409,848.00
XQ	XQ	GS	66371	0011	IND	60,043.60
XQ	XQ	GS	66412	0011	DIR	166,610.64
XQ	XQ	GS	61481	1112	IND	4,961.60
XQ	XQ	GS	64231	1112	IND	1,359.80
XQ	XQ	GS	64481	1112	IND	15,935.88
XQ	XQ	GS	66232	1112	IND	647.73
XQ	XQ	GS	66481	1112	IND	22,518.51
XQ	XQ	GS	61481	1113	IND	(13.40)
XQ	XQ	GS	61603	1113	DIR	840.00
XQ	XQ	GS	64231	1113	IND	1,096.65
XQ	XQ	GS	64232	1113	IND	45.11
XQ	XQ	GS	64410	1113	DIR	35,857.66
XQ	XQ	GS	64411	1113	DIR	107.30
XQ	XQ	GS	64481	1113	IND	4,643.43
XQ	XQ	GS	64410	1119	DIR	483.89
XQ	XQ	GS	61401	1133	DIR	700.00
XQ	XQ	GS	64410	1133	DIR	700.00
XQ	XQ	GS	66481	1152	IND	1,458.06
XQ	XQ	GS	64410	1153	DIR	245.78
XQ	XQ	GS	64481	1153	IND	11.86
XQ	XQ	GS	61481	1222	IND	11.06
XQ	XQ	GS	64231	1222	IND	3.16
XQ	XQ	GS	64481	1222	IND	34.77
XQ	XQ	GS	64231	1223	IND	2.35
XQ	XQ	GS	64232	1223	IND	0.13
XQ	XQ	GS	64410	1223	DIR	81.49

XQ	XQ	GS	64411	1223	DIR	0.25
XQ	XQ	GS	64481	1223	IND	13.17
XQ	XQ	GS	91101	1223	G+A	1.48
XQ	XQ	GS	61481	1232	IND	280.40
XQ	XQ	GS	64231	1232	IND	41.00
XQ	XQ	GS	64481	1232	IND	798.39
XQ	XQ	GS	66232	1232	IND	17.61
XQ	XQ	GS	66481	1232	IND	606.08
XQ	XQ	GS	64231	1233	IND	108.00
XQ	XQ	GS	64232	1233	IND	5.92
XQ	XQ	GS	64410	1233	DIR	2,493.62
XQ	XQ	GS	64411	1233	DIR	8.85
XQ	XQ	GS	64481	1233	IND	675.46
XQ	XQ	GS	91101	1233	G+A	2.70
XQ	XQ	GS	61481	1242	IND	347.32
XQ	XQ	GS	64231	1242	IND	97.40
XQ	XQ	GS	64481	1242	IND	1,093.51
XQ	XQ	GS	66232	1242	IND	46.02
XQ	XQ	GS	66481	1242	IND	1,575.49
XQ	XQ	GS	64231	1243	IND	98.45
XQ	XQ	GS	64232	1243	IND	5.46
XQ	XQ	GS	64410	1243	DIR	3,715.65
XQ	XQ	GS	64411	1243	DIR	13.85
XQ	XQ	GS	64481	1243	IND	324.50
XQ	XQ	GS	91101	1243	G+A	(0.17)
XQ	XQ	GS	61481	1252	IND	71.94
XQ	XQ	GS	64231	1252	IND	20.88
XQ	XQ	GS	64481	1252	IND	239.59
XQ	XQ	GS	66232	1252	IND	9.36
XQ	XQ	GS	66481	1252	IND	361.46
XQ	XQ	GS	61401	1253	DIR	53.55
XQ	XQ	GS	61603	1253	DIR	64.26
XQ	XQ	GS	64231	1253	IND	38.40
XQ	XQ	GS	64232	1253	IND	2.78
XQ	XQ	GS	64410	1253	DIR	1,905.48
XQ	XQ	GS	64411	1253	DIR	8.20
XQ	XQ	GS	64481	1253	IND	550.78
XQ	XQ	GS	91101	1253	G+A	420.29
XQ	XQ	GS	64231	1283	IND	18.25
XQ	XQ	GS	64232	1283	IND	1.66
XQ	XQ	GS	64410	1283	DIR	1,029.35
XQ	XQ	GS	64411	1283	DIR	4.30
XQ	XQ	GS	XXXXX	LAB		7,919,746.28
XQ	XQ	GS	XXXXX	NONL		249,299.00
XQ	XQ	GT	XXXXX	NONL		57,472.00
XQ	XQ	GV	XXXXX	LAB		17,312,432.03
XQ	XQ	GV	XXXXX	NONL		366,039.00
XQ	XQ	GW	XXXXX	LAB		5,260,350.53
XQ	XQ	GW	XXXXX	NONL		450,836.00
XQ	XQ	RA	XXXXX	LAB		2,985,777.89
XQ	XQ	RA	XXXXX	NONL		112,413.00
XQ	XQ	RB	XXXXX	LAB		6,184,067.64
XQ	XQ	RB	XXXXX	NONL		143,897.00
XQ	XQ	RC	XXXXX	LAB		1,419,225.25
XQ	XQ	RC	XXXXX	NONL		81,045.00
XQ	XQ	RD	XXXXX	LAB		998,086.08

XQ	XQ	RD	XXXXX	NONL		41,204.00
XQ	XQ	RE	XXXXX	LAB		4,906,217.90
XQ	XQ	RE	XXXXX	NONL		77,580.00
XQ	XQ	RF	XXXXX	LAB		192,552.20
XQ	XQ	RF	XXXXX	NONL		12,648.00
XQ	XQ	RH	XXXXX	LAB		463,956.79
XQ	XQ	RH	XXXXX	NONL		37,133.00
XQ	XQ	RL	XXXXX	LAB		4,574,285.34
XQ	XQ	RL	XXXXX	NONL		153,022.00
XQ	XQ	RM	XXXXX	LAB		3,025,842.89
XQ	XQ	RM	XXXXX	NONL		43,008.00
XQ	XQ	RN	XXXXX	LAB		6,730,347.12
XQ	XQ	RN	XXXXX	NONL		170,756.00
XQ	XQ	RO	XXXXX	LAB		2,316,305.77
XQ	XQ	RO	XXXXX	NONL		63,510.00
XQ	XQ	RP	XXXXX	LAB		3,459,791.30
XQ	XQ	RP	XXXXX	NONL		57,223.00
XQ	XQ	RR	XXXXX	LAB		1,729,125.56
XQ	XQ	RR	XXXXX	NONL		96,408.00
XQ	XQ	RT	XXXXX	LAB		4,695,587.69
XQ	XQ	RT	XXXXX	NONL		120,424.00
XQ	XQ	RU	XXXXX	LAB		623,126.15
XQ	XQ	RU	XXXXX	NONL		25,351.00
XQ	XQ	RW	XXXXX	LAB		334,880.68
XQ	XQ	RW	XXXXX	NONL		9,809.00
XQ	XQ	RX	XXXXX	LAB		3,038,790.44
XQ	XQ	RX	XXXXX	NONL		25,610.00
XQ	XQ	RY	XXXXX	LAB		4,421,417.15
XQ	XQ	RY	XXXXX	NONL		85,508.00
XQ	XQ	RZ	XXXXX	LAB		4,620,243.49
XQ	XQ	RZ	XXXXX	NONL		56,239.00
XQ	XQ	##	61000	0022	99999	260,201.00
XQ	XQ	##	62000	0022	99999	29,723.00
XQ	XQ	##	63000	0022	99999	15,764,473.00
XQ	XQ	##	64000	0022	99999	29,017,632.00
XQ	XQ	##	66000	0022	99999	1,589,781.00
XQ	XQ	##	91100	0022	G+A	2,580.00
XQ	XQ	##	91200	0022	G+A	35,640.00
XQ	XQ	##	93700	0022	G+A	37,440.00

CONTROL TOTAL (ADDED): 409,726,034.54

ORGANIZATION CODE CHANGES AND METHODOLOGY

The merger during FY94 of DCMDC activities required a complete Organization Code restructuring for DCMDW. Original Western District organizations had been identified in data systems with a single-digit alphabetic organization code, but adding former DCMDC activities brought the number of field activities within the district to 32, exceeding the alphabetic characters available for use. In addition, several former Western District field activities had been recently merged or reorganized, but system data continues to reflect prior charges under the former codes. Correction of the data has been in process for some time, but the enormity of the task prevented completion prior to June data cutoff, and reorganizations and changes are still going on. As a result, data through June 94 for any single DCMDW activity is reflected under a number of different organization codes.

Organization codes on the MASS data file were corrected to reflect the current assigned organization code for each activity (as reflected on the attached list of organizations). Where this resulted in more that one line of data for a particular cost code and object class category, the dollar amounts were combined so as to result in one line of data per account. The Summary of Data at Tab 4 reflects every line of data provided from MASS; the original MASS organization code is reflected under the column heading 'SYSTEM ORG CODE' and the corrected organization code under the column heading 'UPDTD ORG CD' for traceability of organization code changes.

Projected and adjusted costs for DCMAOs and DPROs are reflected as consolidated figures under codes 'G' and 'R' respectively. Those pertaining to DCMDW costs are identified with activity code 'XQ', those pertaining to DCMDC costs are identified with activity code 'XM'.

CURRENT DCMDW ORGANIZATION CODES

Code	Organization
HD	Office of the Commander
HF	Administration & Information Mgt Directorate
HG	Office of Counsel
HH	Human Resources Directorate
HM	Planning & Resource Management Directorate
HO	Operations Support Directorate
GA	DCMAO Santa Ana, California
GC	DCMAO Chicago, Illinois
GD	DCMAO Denver, Colorado
GF	DCMAO San Francisco, California
GI	DCMAO El Segundo, California
GK	DCMAO Wichita, Kansas
GL	DCMAO St. Louis, Missouri
GM	DCMAO Milwaukee, Wisconsin
GP	DCMAO Phoenix, Arizona
GS	DCMAO San Diego, California
GT	DCMAO Twin Cities, Minnesota
GV	DCMAO Van Nuys, California
GW	DCMAO Seattle, Washington
RA	DPRO McDonnell Douglas, Mesa, Arizona
RB	DPRO Boeing, Seattle, Washington
RC	DPRO Martin Marietta, Denver, Colorado
RD	DPRO McDonnell Douglas, St. Louis, Missouri
RE	DPRO Rockwell, Canoga Park, California
RF	DPRO United Defense, Minneapolis, Minnesota
RH	DPRO Honeywell Alliant, Minneapolis, Minnesota
RL	DPRO Lockheed, Sunnyvale, California
RM	DPRO McDonnell Douglas, Huntington Beach, California
RN	DPRO Northrop, Pico Rivera, California
RO	DPRO United Defense, San Jose, California
RP	DPRO Hughes, Fullerton, California
RR	DPRO Thiokol, Promontory Point, Utah
RT	DPRO Hughes, Tucson, Arizona
RU	DPRO Hercules, Salt Lake City, Utah
RW	DPRO Boeing, Wichita, Kansas
RX	DPRO TRW, Redondo Beach, California
RY	DPRO Douglas, Long Beach, California
RZ	DPRO Hughes, Los Angeles, California
G	DCMAO (collective cost projections/adjustments)
R	DPRO (collective cost projections/adjustments)

PROJECTION METHODOLOGY

Military Labor:

Projection was made individually for each headquarter activity, for DCMAOs as a whole, and for DPROs as a whole using the difference between the 13 Aug and the 27 Aug UPCC760A Biweekly Cost Summaries (CURR MO column, LABOR COSTS - MIL line), dividing the result by 80 hours to arrive at an hourly cost per organization, multiplying the result by 200 paid hours remaining from 28 Aug through 30 Sep, adding that result to the year-to-date cost reflected in the 27 Aug UPCC760A Biweekly Cost Summary (year-to-date column), then subtracting the total cost reflected in the June MASS data for the organization. Where applicable to more than one line of data from MASS, the result was prorated across all applicable accounts. This method projects military labor costs to be accounted to DCMDW (Activity Code XQ) only, but includes all costs to be expended in the DCMDW budget for former DCMDC activities since the final phases of the merger were complete as of 31 Jul.

Projection of DCMDC data (identified by activity code XM) applies for the period 1 - 31 July for four activities who did not merge with DCMDW until 31 July; similar methodology was used based on their June monthly UPCC760A Biweekly Cost Summary.

Civilian Labor:

Projection was made individually for each headquarter activity, for DCMAOs as a whole, and for DPROs as a whole using the difference between the 13 Aug and the 27 Aug UPCC760A Biweekly Cost Summaries (CURR MO column, 10.0 TOT PERS SVCE line, subtracting terminal leave (11.19 TERM LV (MEMO) line) and awards (11.2 CASH AWARDS line), dividing the result by 80 hours to arrive at an hourly cost per organization, multiplying the result by 205 paid hours remaining from 28 Aug through 30 Sep, adding that result to the year-to-date cost reflected in the 27 Aug UPCC760A Biweekly Cost Summary (year-to-date column), adding an estimated amount for awards remaining to be paid, subtracting for SPIs paid after 30 Jun, then subtracting the total cost reflected in the June MASS data for the organization. Where applicable to more than one line of data from MASS, the result was prorated across all applicable accounts. This method projects civilian labor costs to be accounted to DCMDW (Activity Code XQ) only, but includes all costs to be expended in the DCMDW budget for former DCMDC activities since the final phases of the merger were complete as of 31 Jul.

Projection does not include consideration for SPIs paid or to be paid after 30 Jun because they would just have to be reversed; those paid through 30 Jun and included in the MASS data are reversed as adjustments and are itemized under Tab 5.

205 paid hours used as the basis for projecting costs for the period from 28 Aug through 30 September includes 80 hours per pay period for each of the two full biweekly periods from 28 Aug through 25 Sep, but 45 hours for the

week of the month-end split due to the impact of Alternative Work Schedules (AWS) at DCMDW. Although each employee works a full 80 hours per pay period, their weekly and daily schedules under AWS are such that many work 9 hour days, some work 10 hour days, and still others may not be scheduled for one of the days during the month-end split. Allowance of 9 hours per day during this period is considered a reasonable offset to the impact of AWS.

Awards outstanding as of 27 Aug are primarily those applicable to former GM employees, who remain on a performance schedule that ends in June. FY93 award pool amounts were used to estimate FY94 requirements, with an increase for pay inflation and a similar amount added for former DCMDC activities, who are in the same status.

Projection of DCMDC data (identified by activity code XM) applies for the period 1 - 31 July for four activities who did not merge with DCMDW until 31 July; similar methodology was used based on their June monthly UPCC760A Biweekly Cost Summary.

Non-Labor:

Assumption is made that field activities will expend the funding they are currently issued. Typically, as year-end approaches, many field activities will request increases and others will wind up with small amounts left over, but in general these will balance out by year end. For headquarter activities the same assumption was made for general operating funds, but centralized funding, which typically covers the larger pots of money, was assessed to determine if the full funding would be utilized, if additional funding would be required, etc. Based on those findings and the budget plan update dated 9 Sep, non-labor projected expenditures were calculated by object class and/or purpose for each headquarter activity, for DCMAOs as a whole, and for DPROs as a whole by subtracting expenditures reflected in the MASS data from the total budget for the object class. Where applicable to more than one line of data from MASS, the result was prorated across all applicable accounts. This method projects non-labor costs to be accounted to DCMDW (Activity Code XQ) only, but includes all costs to be expended in the DCMDW budget for former DCMDC activities since non-labor funding for all former DCMDC activities (including those whose personnel were not transferred until 31 July) was transferred to DCMDW as of 1 Jun.

No attempt has been made to project year-end buys which may be made as the result of any surplus monies in the DCMDW budget at year end. Funding currently issued will cover normal requirements for ADP, furniture, equipment and other items on which year-end surplus is often spent, and any year-end buys would otherwise be above the normal requirement and therefore be adjusted out as one-time costs.

UPDTD ORG CD **	DATA BASE SOURCE	ACTIVITY CODE	SYSTEM ORG CODE	COST CODE	OBJECT CLASS	TYPE	YTD AMOUNT THRU JUN 94	PROJ COST JUL THRU SEP	ADJUSTMENTS	NOTE REFERENCES	TOTAL ANNUAL COST
**	*********	********	********	****	******	****	**********	**********	**********	**********	**********
D ORG CD	DATA BASE SOURCE	ACTIVITY CODE	SYSTEM ORG CODE	COST CODE	OBJECT CLASS	TYPE	YTD AMOUNT THRU JUN 94	PROJ COST JUL THRU SEP	ADJUSTMENTS	NOTE REFERENCES	TOTAL ANNUAL COST
******	*********	********	********	****	******	****	**********	**********	**********	**********	**********
HD	XQ	XQ	HD	91101	0011	G+A	210,226.96	84,516.04			294,743.00
			TOTAL HD MILITARY LABOR:				210,226.96	84,516.04	0.00		294,743.00
HD	XQ	XQ	HD	91105	1112	G+A	45,111.12	17,630.99			62,742.11
HD	XQ	XQ	HD	91101	1112	G+A	107,959.36	42,194.26			150,153.62
HD	XQ	XQ	HD	91107	1112	G+A	50,552.32	19,757.60			70,309.92
HD	XQ	XQ	HD	91101	1113	G+A	209,123.43	81,732.68			290,856.11
HD	XQ	XQ	HD	91107	1113	G+A	75,058.33	29,335.39			104,393.72
HD	XQ	XQ	HD	91105	1113	G+A	73,395.65	28,685.56			102,081.21
HD	XQ	XQ	HD	91601	1113	G+A	48,590.41	18,990.81			67,581.22
HD	XQ	XQ	HD	91101	1119	G+A	16,872.01				16,872.01
HD	XQ	XQ	HD	91107	1119	G+A	1,469.00				1,469.00
HD	XQ	XQ	HD	75101	1123	G+A	17,894.46	6,993.77			24,888.23
HD	XQ	XQ	HD	75101	1124	G+A	1,020.00	398.65			1,418.65
HD	XQ	XQ	HD	91101	1133	G+A	950.00	5,000.00			5,950.00
HD	XQ	XQ	HD	91601	1153	G+A	166.05	64.90			230.95
HD	XQ	XQ	HD	91101	1153	G+A	1,138.58	445.00			1,583.58
HD	XQ	XQ	HD	91107	1153	G+A	121.01	47.29			168.30
HD	XQ	XQ	HD	91105	1153	G+A	4,714.98	1,842.78			6,557.76
	XQ	XQ	HD	91105	1222	G+A	101.83	39.80			141.63
	XQ	XQ	HD	91101	1222	G+A	84.61	33.07			117.68
HD	XQ	XQ	HD	91105	1223	G+A	167.57	65.49			233.06
HD	XQ	XQ	HD	91107	1223	G+A	170.13	66.49			236.62
HD	XQ	XQ	HD	91101	1223	G+A	457.65	178.87			636.52
HD	XQ	XQ	HD	91601	1223	G+A	111.04	43.40			154.44
HD	XQ	XQ	HD	91101	1232	G+A	4,222.98	1,650.49			5,873.47
HD	XQ	XQ	HD	91107	1232	G+A	2,759.85	1,078.64			3,838.49
HD	XQ	XQ	HD	91105	1232	G+A	1,265.65	494.66			1,760.31
HD	XQ	XQ	HD	91107	1233	G+A	5,140.05	2,008.91			7,148.96
HD	XQ	XQ	HD	91101	1233	G+A	12,582.25	4,917.58			17,499.83
HD	XQ	XQ	HD	91105	1233	G+A	4,324.98	1,690.35			6,015.33
HD	XQ	XQ	HD	91601	1233	G+A	1,271.06	496.77			1,767.83
HD	XQ	XQ	HD	91101	1242	G+A	7,557.01	2,953.54			10,510.55
HD	XQ	XQ	HD	91105	1242	G+A	3,158.05	1,234.28			4,392.33
HD	XQ	XQ	HD	91107	1242	G+A	3,538.74	1,383.06			4,921.80
HD	XQ	XQ	HD	91601	1243	G+A	3,979.07	1,555.16			5,534.23
HD	XQ	XQ	HD	91105	1243	G+A	6,985.05	2,730.00			9,715.05
HD	XQ	XQ	HD	91101	1243	G+A	17,610.67	6,882.86			24,493.53
HD	XQ	XQ	HD	91107	1243	G+A	6,214.83	2,428.97			8,643.80
HD	XQ	XQ	HD	91105	1252	G+A	658.63	257.42			916.05
HD	XQ	XQ	HD	91107	1252	G+A	733.17	286.55			1,019.72
HD	XQ	XQ	HD	91101	1252	G+A	1,793.77	701.07			2,494.84
HD	XQ	XQ	HD	91105	1253	G+A	3,191.26	1,247.25			4,438.51
HD	XQ	XQ	HD	91601	1253	G+A	1,302.58	509.09			1,811.67
	XQ	XQ	HD	91101	1253	G+A	7,478.68	2,922.93			10,401.61
	XQ	XQ	HD	75101	1253	G+A	1,369.07	535.08			1,904.15
HD	XQ	XQ	HD	91107	1253	G+A	2,128.50	831.89			2,960.39
HD	XQ	XQ	HD	75101	1254	G+A	78.06	30.51			108.57

UPDTD CD **	DATA BASE SOURCE ********	ACTIVITY CODE ********	SYSTEM ORG CODE ********	COST CODE ****	OBJECT CLASS ******	TYPE ****	YTD AMOUNT THRU JUN 94 **********	PROJ COST JUL THRU SEP **********	ADJUSTMENTS **********	NOTE REFERENCES **********	TOTAL ANNUAL COST **********
.J	XQ	XQ	HD	91105	1283	G+A	1,375.91	537.75			1,913.66
HD	XQ	XQ	HD	91101	1283	G+A	987.39	385.91			1,373.30
HD	XQ	XQ	HD	91601	1283	G+A	478.60	187.05			665.65
HD	XQ	XQ	HD	91107	1283	G+A	814.82	318.46			1,133.28
			TOTAL HD CIVILIAN LABOR:				758,230.22	293,803.03	0.00		1,052,033.25
HD	XQ	XQ	HD	91101	2111	G+A	38,452.00	15,184.49			53,636.49
HD	XQ	XQ	HD	91105	2111	G+A	5,416.00	2,138.75			7,554.75
HD	XQ	XQ	HD	91107	2111	G+A	4,602.00	1,817.31			6,419.31
HD	XQ	XQ	HD	91601	2111	G+A	30,403.00	12,005.98		HD-001	42,408.98
HD	XQ	XQ	HD	91101	2112	G+A	2,282.00	901.15			3,183.15
HD	XQ	XQ	HD	91107	2112	G+A	400.00	157.96			557.96
HD	XQ	XQ	HD	91601	2112	G+A	28,987.00	11,446.81		HD-001	40,433.81
HD	XQ	XQ	HD	91101	2113	G+A	2,358.00	931.16			3,289.16
HD	XQ	XQ	HD	91901	2113	G+A	4,047.00	1,598.14			5,645.14
HD	XQ	XQ	HD	91903	2113	G+A	2,028.00	800.85			2,828.85
HD	XQ	XQ	HD	91101	2114	G+A	103.00	40.67			143.67
HD	XQ	XQ	HD	91601	2114	G+A	122.00	48.18			170.18
HD	XQ	XQ	HD	91101	2115	G+A	6,195.00	2,446.37			8,641.37
HD	XQ	XQ	HD	91105	2115	G+A	2,472.00	976.18			3,448.18
HD	XQ	XQ	HD	91107	2115	G+A	731.00	288.67			1,019.67
HD	XQ	XQ	HD	91601	2115	G+A	1,787.00	705.68		HD-001	2,492.68
HD	XQ	XQ	HD	91101	2119	G+A	359.00	141.77			500.77
	XQ	XQ	HD	91101	2121	G+A	39,300.00	15,519.36			54,819.36
J	XQ	XQ	HD	91105	2121	G+A	7,468.00	2,949.07			10,417.07
HD	XQ	XQ	HD	91107	2121	G+A	5,470.00	2,160.07			7,630.07
HD	XQ	XQ	HD	91601	2121	G+A	26,265.00	10,371.91		HD-001	36,636.91
HD	XQ	XQ	HD	91101	2122	G+A	2,277.00	899.18			3,176.18
HD	XQ	XQ	HD	91107	2122	G+A	575.00	227.06			802.06
HD	XQ	XQ	HD	91601	2122	G+A	27,668.00	10,925.95		HD-001	38,593.95
HD	XQ	XQ	HD	91101	2123	G+A	706.00	278.80			984.80
HD	XQ	XQ	HD	91901	2123	G+A	4,359.00	1,721.35			6,080.35
HD	XQ	XQ	HD	91903	2123	G+A	1,655.00	653.55			2,308.55
HD	XQ	XQ	HD	91101	2124	G+A	269.00	106.23			375.23
HD	XQ	XQ	HD	91601	2124	G+A	459.00	181.26			640.26
HD	XQ	XQ	HD	91101	2125	G+A	6,673.00	2,163.63			8,836.63
HD	XQ	XQ	HD	91105	2125	G+A	789.00	311.57			1,100.57
HD	XQ	XQ	HD	91107	2125	G+A	1,377.00	543.77			1,920.77
HD	XQ	XQ	HD	91601	2125	G+A	3,019.00	1,192.19		HD-001	4,211.19
HD	XQ	XQ	HD	91101	2129	G+A	(1,194.00)				(1,194.00)
HD	XQ	XQ	HD	91101	2139	G+A	205.00	80.95			285.95
HD	XQ	XQ	HD	92501	2312	G+A	510.00	4,117.95			4,627.95
HD	XQ	XQ	HD	95201	2312	G+A	2,190.00	17,682.96			19,872.96
HD	XQ	XQ	HD	95501	2312	G+A	55.00	444.09			499.09
HD	XQ	XQ	HD	91901	2516	G+A	1,330.00	1,460.00			2,790.00
HD	XQ	XQ	HD	91903	2516	G+A	1,400.00	1,540.00			2,940.00
HD	XQ	XQ	HD	91905	2516	G+A	1,630.00	1,794.00			3,424.00
HD	XQ	XQ	HD	91105	2527	G+A	90.00	100.00			190.00
]	XQ	XQ	HD	91901	2527	G+A	2,555.00	2,815.00			5,370.00
	XQ	XQ	HD	91903	2527	G+A	4,883.00	5,375.00			10,258.00
HD	XQ	XQ	HD	91905	2527	G+A	655.00	720.00			1,375.00
HD	XQ	XQ	HD	91906	2527	G+A	310.00	343.00			653.00

UPDTD CD *	DATA BASE SOURCE *********	ACTIVITY CODE ********	SYSTEM ORG CODE ********	COST CODE ****	OBJECT CLASS ******	TYPE ****	YTD AMOUNT THRU JUN 94 **********	PROJ COST JUL THRU SEP **********	ADJUSTMENTS **********	NOTE REFERENCES **********	TOTAL ANNUAL COST **********
HD	XQ	XQ	HD	92501	2527	G+A	1,125.00				1,125.00
HD	XQ	XQ	HD	95201	2527	G+A	31,271.00	26,104.00			57,375.00
HD	XQ	XQ	HD	92501	2641	G+A	112.00				112.00
HD	XQ	XQ	HD	92501	2651	G+A	18,169.00	3,928.26			22,097.26
HD	XQ	XQ	HD	95201	2651	G+A	1,474.00	316.74			1,790.74
HD	XQ	XQ	HD	92501	3114	G+A	760.00	4,240.00			5,000.00
			TOTAL HD NON-LABOR:				326,603.00	172,897.00	0.00		499,500.00
HD GRAND TOTAL:							1,295,060.18	551,216.07	0.00		1,846,276.25

UPDTD ORG CD	DATA BASE SOURCE	ACTIVITY CODE	SYSTEM ORG CODE	COST CODE	OBJECT CLASS	TYPE	YTD AMOUNT THRU JUN 94	PROJ COST JUL THRU SEP	ADJUSTMENTS	NOTE REFERENCES	TOTAL ANNUAL COST
**	*********	********	********	****	******	****	**********	**********	**********	**********	**********
HF	XQ	XQ	HF	96101	1112	G+A	113,151.12	40,328.63			153,479.75
HF	XQ	XQ	HF	91101	1112	G+A	39,803.02	14,186.35			53,989.37
HF	XQ	XQ	HF	92101	1112	G+A	90,403.32	32,221.00			122,624.32
HF	XQ	XQ	HF	91103	1112	G+A	47,045.50	16,767.67			63,813.17
HF	XQ	XQ	HF	95501	1113	G+A	14,929.84	5,321.20			20,251.04
HF	XQ	XQ	HF	91309	1113	G+A	17,940.48	6,394.24			24,334.72
HF	XQ	XQ	HF	92601	1113	G+A	65,406.70	23,311.86			88,718.56
HF	XQ	XQ	HF	92402	1113	G+A	41,906.56	14,936.08			56,842.64
HF	XQ	XQ	HF	96102	1113	G+A	17,136.36	6,107.64			23,244.00
HF	XQ	XQ	HF	91307	1113	G+A	146,322.58	52,151.40			198,473.98
HF	XQ	XQ	HF	96101	1113	G+A	114,865.22	40,939.56			155,804.78
HF	XQ	XQ	HF	91103	1113	G+A	33,494.36	11,937.86			45,432.22
HF	XQ	XQ	HF	97101	1113	G+A	100,107.04	35,679.54			135,786.58
HF	XQ	XQ	HF	95502	1113	G+A	26,925.59	9,596.66			36,522.25
HF	XQ	XQ	HF	91101	1113	G+A	145,107.53	51,718.34			196,825.87
HF	XQ	XQ	HF	96201	1113	G+A	39,195.12	13,969.69			53,164.81
HF	XQ	XQ	HF	95201	1113	G+A	166,633.65	59,390.55			226,024.20
HF	XQ	XQ	HF	92101	1113	G+A	121,409.00	43,271.86			164,680.86
HF	XQ	XQ	HF	75101	1113	G+A	9,048.00	3,224.83			12,272.83
HF	XQ	XQ	HF	96104	1113	G+A	551,088.16	196,415.49			747,503.65
HF	XQ	XQ	HF	95201	1115	G+A	19,414.48	6,919.59			26,334.07
HF	XQ	XQ	HF	92601	1115	G+A	85,800.94	30,580.65			116,381.59
HF	XQ	XQ	HF	96101	1119	G+A	2,059.32				2,059.32
.	XQ	XQ	HF	91101	1119	G+A	442.96				442.96
	XQ	XQ	HF	95201	1119	G+A	51.36				51.36
HF	XQ	XQ	HF	92101	1119	G+A	3,667.20				3,667.20
HF	XQ	XQ	HF	96101	1123	G+A	6,699.00	2,387.62			9,086.62
HF	XQ	XQ	HF	96104	1123	G+A	2,459.73	876.68			3,336.41
HF	XQ	XQ	HF	75101	1123	G+A	2,661.12	948.46			3,609.58
HF	XQ	XQ	HF	75101	1129	G+A	263.34				263.34
HF	XQ	XQ	HF	96104	1129	G+A	12,756.04				12,756.04
HF	XQ	XQ	HF	97101	1133	G+A	2,966.00	1,970.00			4,936.00
HF	XQ	XQ	HF	92601	1133	G+A	300.00	200.00			500.00
HF	XQ	XQ	HF	92101	1133	G+A	1,460.00	970.00			2,430.00
HF	XQ	XQ	HF	96104	1133	G+A	1,250.00	830.00			2,080.00
HF	XQ	XQ	HF	95201	1133	G+A	300.00	200.00			500.00
HF	XQ	XQ	HF	75101	1133	G+A	100.00				100.00
HF	XQ	XQ	HF	96101	1133	G+A	250.00	160.00			410.00
HF	XQ	XQ	HF	92601	1135	G+A	1,000.00	670.00			1,670.00
HF	XQ	XQ	HF	92101	1142	G+A	311.40	110.99			422.39
HF	XQ	XQ	HF	96104	1143	G+A	890.38	317.34			1,207.72
HF	XQ	XQ	HF	96102	1143	G+A	121.77	43.40			165.17
HF	XQ	XQ	HF	92101	1143	G+A	180.62	64.38			245.00
HF	XQ	XQ	HF	92101	1152	G+A	6,842.88	2,438.90			9,281.78
HF	XQ	XQ	HF	96104	1153	G+A	41,047.54	14,629.91			55,677.45
HF	XQ	XQ	HF	91307	1153	G+A	6,210.54	2,213.52			8,424.06
HF	XQ	XQ	HF	96201	1153	G+A	1,999.27	712.57			2,711.84
HF	XQ	XQ	HF	91309	1153	G+A	127.43	45.42			172.85
[illegible]	XQ	XQ	HF	95201	1153	G+A	1,109.04	395.28			1,504.32
	XQ	XQ	HF	91103	1153	G+A	89.10	31.76			120.86
HF	XQ	XQ	HF	97101	1153	G+A	7,056.72	2,515.11			9,571.83
HF	XQ	XQ	HF	96101	1153	G+A	4,284.15	1,526.93			5,811.08

UPDTD CD	DATA BASE SOURCE	ACTIVITY CODE	SYSTEM ORG CODE	COST CODE	OBJECT CLASS	TYPE	YTD AMOUNT THRU JUN 94	PROJ COST JUL THRU SEP	ADJUSTMENTS	NOTE REFERENCES	TOTAL ANNUAL COST
**	*********	********	********	****	******	****	**********	**********	**********	**********	**********
HF	XQ	XQ	HF	96102	1153	G+A	645.63	230.11			875.74
HF	XQ	XQ	HF	91101	1153	G+A	633.08	225.64			858.72
HF	XQ	XQ	HF	95502	1153	G+A	1,271.16	453.06			1,724.22
HF	XQ	XQ	HF	95501	1153	G+A	2,396.02	853.97			3,249.99
HF	XQ	XQ	HF	92601	1153	G+A	6,441.87	2,295.97			8,737.84
HF	XQ	XQ	HF	92101	1153	G+A	10,661.52	3,799.91			14,461.43
HF	XQ	XQ	HF	92601	1155	G+A	8,499.82	3,029.45			11,529.27
HF	XQ	XQ	HF	95201	1155	G+A	136.01	48.48			184.49
HF	XQ	XQ	HF	96201	1163	G+A	2,780.48	991.00			3,771.48
HF	XQ	XQ	HF	96104	1163	G+A	1,441.71	513.85			1,955.56
HF	XQ	XQ	HF	92402	1188	G+A	1,142.40	407.17			1,549.57
HF	XQ	XQ	HF	96104	1191	G+A	3,165.60	1,128.26			4,293.86
HF	XQ	XQ	HF	91101	1222	G+A	89.71	31.97			121.68
HF	XQ	XQ	HF	92101	1222	G+A	201.93	71.97			273.90
HF	XQ	XQ	HF	91103	1222	G+A	104.66	37.30			141.96
HF	XQ	XQ	HF	96101	1222	G+A	257.59	91.81			349.40
HF	XQ	XQ	HF	96101	1223	G+A	189.48	67.53			257.01
HF	XQ	XQ	HF	96201	1223	G+A	90.58	32.28			122.86
HF	XQ	XQ	HF	97101	1223	G+A	224.30	79.94			304.24
HF	XQ	XQ	HF	91309	1223	G+A	42.93	15.30			58.23
HF	XQ	XQ	HF	95502	1223	G+A	62.78	22.38			85.16
HF	XQ	XQ	HF	75101	1223	G+A	20.91	7.45			28.36
HF	XQ	XQ	HF	91103	1223	G+A	75.74	26.99			102.73
HF	XQ	XQ	HF	95501	1223	G+A	35.55	12.67			48.22
F	XQ	XQ	HF	96104	1223	G+A	1,195.11	425.95			1,621.06
HF	XQ	XQ	HF	95201	1223	G+A	278.84	99.38			378.22
HF	XQ	XQ	HF	92402	1223	G+A	76.62	27.31			103.93
HF	XQ	XQ	HF	91101	1223	G+A	280.33	99.91			380.24
HF	XQ	XQ	HF	92601	1223	G+A	156.37	55.73			212.10
HF	XQ	XQ	HF	96102	1223	G+A	41.50	14.79			56.29
HF	XQ	XQ	HF	92101	1223	G+A	216.85	77.29			294.14
HF	XQ	XQ	HF	91307	1223	G+A	266.43	94.96			361.39
HF	XQ	XQ	HF	95201	1225	G+A	48.13	17.15			65.28
HF	XQ	XQ	HF	92601	1225	G+A	200.50	71.46			271.96
HF	XQ	XQ	HF	96101	1232	G+A	6,021.63	2,146.19			8,167.82
HF	XQ	XQ	HF	92101	1232	G+A	2,459.46	876.59			3,336.05
HF	XQ	XQ	HF	91103	1232	G+A	1,265.66	451.10			1,716.76
HF	XQ	XQ	HF	97101	1233	G+A	7,337.02	2,615.02			9,952.04
HF	XQ	XQ	HF	96102	1233	G+A	1,165.20	415.29			1,580.49
HF	XQ	XQ	HF	75101	1233	G+A	292.40	104.22			396.62
HF	XQ	XQ	HF	92402	1233	G+A	1,652.77	589.07			2,241.84
HF	XQ	XQ	HF	96201	1233	G+A	3,483.80	1,241.67			4,725.47
HF	XQ	XQ	HF	96101	1233	G+A	5,311.06	1,892.94			7,204.00
HF	XQ	XQ	HF	95502	1233	G+A	2,437.19	868.65			3,305.84
HF	XQ	XQ	HF	95201	1233	G+A	14,741.03	5,253.91			19,994.94
HF	XQ	XQ	HF	92601	1233	G+A	6,601.66	2,352.92			8,954.58
HF	XQ	XQ	HF	91101	1233	G+A	6,474.29	2,307.53			8,781.82
HF	XQ	XQ	HF	91307	1233	G+A	6,752.24	2,406.59			9,158.83
HF	XQ	XQ	HF	96104	1233	G+A	25,443.27	9,068.34			34,511.61
HF	XQ	XQ	HF	91103	1233	G+A	2,745.70	978.61			3,724.31
HF	XQ	XQ	HF	92101	1233	G+A	10,524.87	3,751.21			14,276.08
HF	XQ	XQ	HF	95501	1233	G+A	2,680.51	955.37			3,635.88
HF	XQ	XQ	HF	91309	1233	G+A	2,618.24	933.18			3,551.42

UPDTD ORG CD **	DATA BASE SOURCE *********	ACTIVITY CODE ********	SYSTEM ORG CODE ********	COST CODE ****	OBJECT CLASS ******	TYPE ****	YTD AMOUNT THRU JUN 94 **********	PROJ COST JUL THRU SEP **********	ADJUSTMENTS **********	NOTE REFERENCES **********	TOTAL ANNUAL COST **********
	XQ	XQ	HF	95201	1235	G+A	1,174.20	418.50			1,592.70
HF	XQ	XQ	HF	92601	1235	G+A	9,462.14	3,372.44			12,834.58
HF	XQ	XQ	HF	91101	1242	G+A	5,134.95	1,830.17			6,965.12
HF	XQ	XQ	HF	92101	1242	G+A	8,687.98	3,096.52			11,784.50
HF	XQ	XQ	HF	96101	1242	G+A	7,920.10	2,822.83			10,742.93
HF	XQ	XQ	HF	91103	1242	G+A	3,293.14	1,173.72			4,466.86
HF	XQ	XQ	HF	96201	1243	G+A	3,609.43	1,286.45			4,895.88
HF	XQ	XQ	HF	96104	1243	G+A	52,260.76	18,626.46			70,887.22
HF	XQ	XQ	HF	91309	1243	G+A	1,255.92	447.63			1,703.55
HF	XQ	XQ	HF	97101	1243	G+A	7,143.93	2,546.20			9,690.13
HF	XQ	XQ	HF	96102	1243	G+A	2,210.60	787.89			2,998.49
HF	XQ	XQ	HF	91101	1243	G+A	13,831.45	4,929.72			18,761.17
HF	XQ	XQ	HF	92101	1243	G+A	11,856.52	4,225.83			16,082.35
HF	XQ	XQ	HF	96101	1243	G+A	11,889.12	4,237.45			16,126.57
HF	XQ	XQ	HF	92601	1243	G+A	6,949.34	2,476.84			9,426.18
HF	XQ	XQ	HF	95201	1243	G+A	14,603.34	5,204.83			19,808.17
HF	XQ	XQ	HF	95501	1243	G+A	1,926.46	686.62			2,613.08
HF	XQ	XQ	HF	95502	1243	G+A	1,884.94	671.82			2,556.76
HF	XQ	XQ	HF	91307	1243	G+A	10,240.49	3,649.85			13,890.34
HF	XQ	XQ	HF	75101	1243	G+A	1,166.83	415.87			1,582.70
HF	XQ	XQ	HF	92402	1243	G+A	3,390.71	1,208.50			4,599.21
HF	XQ	XQ	HF	91103	1243	G+A	2,343.42	835.23			3,178.65
HF	XQ	XQ	HF	95201	1245	G+A	1,358.90	484.33			1,843.23
HF	XQ	XQ	HF	92601	1245	G+A	7,200.71	2,566.43			9,767.14
	XQ	XQ	HF	92101	1252	G+A	4,277.33	1,524.50			5,801.83
	XQ	XQ	HF	91103	1252	G+A	693.32	247.11			940.43
HF	XQ	XQ	HF	91101	1252	G+A	3,159.69	1,126.16			4,285.85
HF	XQ	XQ	HF	96101	1252	G+A	1,683.41	599.99			2,283.40
HF	XQ	XQ	HF	75101	1253	G+A	923.44	329.13			1,252.57
HF	XQ	XQ	HF	91101	1253	G+A	5,988.97	2,134.55			8,123.52
HF	XQ	XQ	HF	91103	1253	G+A	486.63	173.44			660.07
HF	XQ	XQ	HF	97101	1253	G+A	2,150.47	766.46			2,916.93
HF	XQ	XQ	HF	91307	1253	G+A	2,213.65	788.98			3,002.63
HF	XQ	XQ	HF	96101	1253	G+A	8,448.42	3,011.13			11,459.55
HF	XQ	XQ	HF	95201	1253	G+A	6,469.17	2,305.70			8,774.87
HF	XQ	XQ	HF	95501	1253	G+A	1,328.15	473.37			1,801.52
HF	XQ	XQ	HF	95502	1253	G+A	408.83	145.71			554.54
HF	XQ	XQ	HF	96102	1253	G+A	1,369.75	488.20			1,857.95
HF	XQ	XQ	HF	92601	1253	G+A	3,791.43	1,351.32			5,142.75
HF	XQ	XQ	HF	92402	1253	G+A	1,175.75	419.05			1,594.80
HF	XQ	XQ	HF	96201	1253	G+A	1,665.59	593.64			2,259.23
HF	XQ	XQ	HF	96104	1253	G+A	26,899.07	9,587.20			36,486.27
HF	XQ	XQ	HF	92101	1253	G+A	5,985.82	2,133.43			8,119.25
HF	XQ	XQ	HF	91309	1253	G+A	262.09	93.41			355.50
HF	XQ	XQ	HF	95201	1255	G+A	283.53	101.05			384.58
HF	XQ	XQ	HF	92601	1255	G+A	2,878.35	1,025.88			3,904.23
HF	XQ	XQ	HF	92101	1282	G+A	1,996.50	711.58			2,708.08
HF	XQ	XQ	HF	91101	1282	G+A	1,990.26	709.36			2,699.62
HF	XQ	XQ	HF	91101	1283	G+A	1,770.16	630.91			2,401.07
	XQ	XQ	HF	96102	1283	G+A	171.42	61.10			232.52
	XQ	XQ	HF	96101	1283	G+A	2,673.67	952.93			3,626.60
HF	XQ	XQ	HF	92402	1283	G+A	387.56	138.13			525.69
HF	XQ	XQ	HF	96201	1283	G+A	151.71	54.07			205.78

UPDTD DOG CD **	DATA BASE SOURCE *********	ACTIVITY CODE ********	SYSTEM ORG CODE ********	COST CODE ****	OBJECT CLASS ******	TYPE ****	YTD AMOUNT THRU JUN 94 **********	PROJ COST JUL THRU SEP **********	ADJUSTMENTS **********	NOTE REFERENCES **********	TOTAL ANNUAL COST **********
.	XQ	XQ	HF	97101	1283	G+A	23.18	8.26			31.44
HF	XQ	XQ	HF	92101	1283	G+A	2,658.46	947.51			3,605.97
HF	XQ	XQ	HF	96104	1283	G+A	10,662.73	3,800.35			14,463.08
HF	XQ	XQ	HF	75101	1283	G+A	452.40	161.24			613.64
HF	XQ	XQ	HF	95501	1283	G+A	149.57	53.31			202.88
HF	XQ	XQ	HF	92601	1283	G+A	498.52	177.68			676.20
HF	XQ	XQ	HF	95201	1283	G+A	480.37	171.21			651.58
HF	XQ	XQ	HF	92601	1285	G+A	689.80	245.85			935.65
			TOTAL HF CIVILIAN LABOR:				2,567,566.17	910,540.83	0.00		3,478,107.00
HF	XQ	XQ	HF	91101	2111	G+A	2,067.00	1,325.00			3,392.00
HF	XQ	XQ	HF	91307	2111	G+A	417.00	267.00			684.00
HF	XQ	XQ	HF	91506	2111	G+A	206.00	132.00			338.00
HF	XQ	XQ	HF	92101	2111	G+A	2,046.00	1,311.00			3,357.00
HF	XQ	XQ	HF	92402	2111	G+A	1,349.00	865.00			2,214.00
HF	XQ	XQ	HF	92601	2111	G+A	200.00	128.00			328.00
HF	XQ	XQ	HF	95101	2111	G+A	325.00	208.00			533.00
HF	XQ	XQ	HF	95201	2111	G+A	686.00	440.00			1,126.00
HF	XQ	XQ	HF	96101	2111	G+A	1,539.00	986.00			2,525.00
HF	XQ	XQ	HF	96104	2111	G+A	3,721.00	2,385.00			6,106.00
HF	XQ	XQ	HF	97101	2111	G+A	411.00	263.00			674.00
HF	XQ	XQ	HF	91101	2112	G+A	176.00	113.00			289.00
HF	XQ	XQ	HF	91307	2112	G+A	497.00	319.00			816.00
[illegible]	XQ	XQ	HF	92101	2112	G+A	2,843.00	1,822.00			4,665.00
[illegible]	XQ	XQ	HF	92402	2112	G+A	871.00	558.00			1,429.00
HF	XQ	XQ	HF	96101	2112	G+A	1,795.00	1,150.00			2,945.00
HF	XQ	XQ	HF	96104	2112	G+A	1,767.00	1,133.00			2,900.00
HF	XQ	XQ	HF	96201	2112	G+A	26.00	17.00			43.00
HF	XQ	XQ	HF	91101	2113	G+A	1,723.00	1,104.00			2,827.00
HF	XQ	XQ	HF	91901	2113	G+A	5,980.00	3,833.00			9,813.00
HF	XQ	XQ	HF	91903	2113	G+A	1,616.00	1,036.00			2,652.00
HF	XQ	XQ	HF	91905	2113	G+A	801.00	513.00			1,314.00
HF	XQ	XQ	HF	92201	2113	G+A	340.00	218.00			558.00
HF	XQ	XQ	HF	95403	2113	G+A	2,325.00	1,490.00			3,815.00
HF	XQ	XQ	HF	96101	2113	G+A	2,095.00	1,343.00			3,438.00
HF	XQ	XQ	HF	96104	2113	G+A	1,701.00	1,090.00			2,791.00
HF	XQ	XQ	HF	96301	2113	G+A	2,211.00	1,417.00			3,628.00
HF	XQ	XQ	HF	96302	2113	G+A	2,597.00	1,665.00			4,262.00
HF	XQ	XQ	HF	96303	2113	G+A	3,177.00	2,036.00			5,213.00
HF	XQ	XQ	HF	91307	2114	G+A	200.00	128.00			328.00
HF	XQ	XQ	HF	95201	2114	G+A	297.00	190.00			487.00
HF	XQ	XQ	HF	91101	2115	G+A	2,689.00	1,724.00			4,413.00
HF	XQ	XQ	HF	92101	2115	G+A	410.00	263.00			673.00
HF	XQ	XQ	HF	92401	2115	G+A	1,534.00	983.00			2,517.00
HF	XQ	XQ	HF	95201	2115	G+A	142.00	91.00			233.00
HF	XQ	XQ	HF	96101	2115	G+A	3,329.00	2,134.00			5,463.00
HF	XQ	XQ	HF	96104	2115	G+A	2,034.00	1,304.00			3,338.00
HF	XQ	XQ	HF	91101	2119	G+A	313.00	201.00			514.00
HF	XQ	XQ	HF	91101	2121	G+A	1,505.00	965.00			2,470.00
[illegible]	XQ	XQ	HF	91307	2121	G+A	1,028.00	659.00			1,687.00
HF	XQ	XQ	HF	91506	2121	G+A	367.00	235.00			602.00
HF	XQ	XQ	HF	92101	2121	G+A	1,169.00	749.00			1,918.00

UPDTD ORG CD	DATA BASE SOURCE	ACTIVITY CODE	SYSTEM ORG CODE	COST CODE	OBJECT CLASS	TYPE	YTD AMOUNT THRU JUN 94	PROJ COST JUL THRU SEP	ADJUSTMENTS	NOTE REFERENCES	TOTAL ANNUAL COST
**	*********	********	********	****	******	****	**********	**********	**********	**********	**********
[illegible]	XQ	XQ	HF	92402	2121	G+A	1,775.00	1,138.00			2,913.00
HF	XQ	XQ	HF	92601	2121	G+A	514.00	329.00			843.00
HF	XQ	XQ	HF	92901	2121	G+A	432,605.00	122,838.00	(504,443.00)	HF-001	51,000.00
HF	XQ	XQ	HF	95101	2121	G+A	207.00	133.00			340.00
HF	XQ	XQ	HF	95201	2121	G+A	855.00	548.00			1,403.00
HF	XQ	XQ	HF	96101	2121	G+A	3,727.00	2,389.00			6,116.00
HF	XQ	XQ	HF	96104	2121	G+A	4,891.00	3,135.00			8,026.00
HF	XQ	XQ	HF	97101	2121	G+A	676.00	433.00			1,109.00
HF	XQ	XQ	HF	91101	2122	G+A	1,590.00	1,019.00			2,609.00
HF	XQ	XQ	HF	91307	2122	G+A	760.00	487.00			1,247.00
HF	XQ	XQ	HF	92101	2122	G+A	3,347.00	2,145.00			5,492.00
HF	XQ	XQ	HF	92402	2122	G+A	1,346.00	863.00			2,209.00
HF	XQ	XQ	HF	96101	2122	G+A	2,358.00	1,511.00			3,869.00
HF	XQ	XQ	HF	96104	2122	G+A	2,059.00	1,320.00			3,379.00
HF	XQ	XQ	HF	96201	2122	G+A	191.00	122.00			313.00
HF	XQ	XQ	HF	91101	2123	G+A	1,466.00	940.00			2,406.00
HF	XQ	XQ	HF	91901	2123	G+A	4,811.00	3,084.00			7,895.00
HF	XQ	XQ	HF	91903	2123	G+A	732.00	469.00			1,201.00
HF	XQ	XQ	HF	91905	2123	G+A	572.00	367.00			939.00
HF	XQ	XQ	HF	92201	2123	G+A	466.00	299.00			765.00
HF	XQ	XQ	HF	95403	2123	G+A	673.00	431.00			1,104.00
HF	XQ	XQ	HF	96101	2123	G+A	1,372.00	879.00			2,251.00
HF	XQ	XQ	HF	96104	2123	G+A	1,694.00	1,086.00			2,780.00
HF	XQ	XQ	HF	96301	2123	G+A	1,894.00	1,214.00			3,108.00
[illegible]	XQ	XQ	HF	96302	2123	G+A	1,794.00	1,150.00			2,944.00
[illegible]	XQ	XQ	HF	96303	2123	G+A	2,540.00	1,628.00			4,168.00
HF	XQ	XQ	HF	91307	2124	G+A	629.00	403.00			1,032.00
HF	XQ	XQ	HF	92101	2124	G+A	118.00	76.00			194.00
HF	XQ	XQ	HF	95201	2124	G+A	161.00	103.00			264.00
HF	XQ	XQ	HF	91101	2125	G+A	1,843.00	1,181.00			3,024.00
HF	XQ	XQ	HF	92101	2125	G+A	542.00	347.00			889.00
HF	XQ	XQ	HF	92401	2125	G+A	762.00	488.00			1,250.00
HF	XQ	XQ	HF	95201	2125	G+A	243.00	156.00			399.00
HF	XQ	XQ	HF	96101	2125	G+A	4,878.00	3,127.00			8,005.00
HF	XQ	XQ	HF	96104	2125	G+A	1,189.00	762.00			1,951.00
HF	XQ	XQ	HF	91101	2129	G+A	567.00	363.00			930.00
HF	XQ	XQ	HF	91307	2139	G+A	54.00	35.00			89.00
HF	XQ	XQ	HF	91903	2139	G+A	31.00	20.00			51.00
HF	XQ	XQ	HF	92101	2139	G+A	15.00	10.00			25.00
HF	XQ	XQ	HF	95201	2139	G+A	81.00	52.00			133.00
HF	XQ	XQ	HF	95403	2139	G+A	85.00	54.00			139.00
HF	XQ	XQ	HF	96104	2139	G+A	94.00	60.00			154.00
HF	XQ	XQ	HF	97101	2139	G+A	432.00	277.00			709.00
HF	XQ	XQ	HF	92601	2212	G+A	3,570.00	2,212.00	(5,782.00)	HF-003	0.00
HF	XQ	XQ	HF	92901	2216	G+A	150,787.00	20,063.00	(150,150.00)	HF-002	20,700.00
HF	XQ	XQ	HF	93760	2311	G+A	7,572,750.00	2,524,250.00	(6,297,544.00)	HF-004	3,799,456.00
HF	XQ	XQ	HF	93760	2312	G+A	3,468.00	6,423.00			9,891.00
HF	XQ	XQ	HF	95201	2312	G+A	68,657.00	127,152.00			195,809.00
HF	XQ	XQ	HF	97201	2322	G+A	1,021,727.00	444,882.00	(1,287,227.00)	HF-005	179,382.00
[illegible]	XQ	XQ	HF	97311	2322	G+A	305,868.00	133,182.00	(390,439.00)	HF-005	48,611.00
[illegible]	XQ	XQ	HF	97313	2322	G+A	187,180.00	81,502.00	(238,934.00)	HF-005	29,748.00
HF	XQ	XQ	HF	97602	2322	G+A	495,087.00	215,572.00	(631,974.00)	HF-005	78,685.00
HF	XQ	XQ	HF	95101	2420	G+A	170,293.00	77,707.00	(40,672.00)	HF-006	207,328.00

UPDTD ORG CD	DATA BASE SOURCE	ACTIVITY CODE	SYSTEM ORG CODE	COST CODE	OBJECT CLASS	TYPE	YTD AMOUNT THRU JUN 94	PROJ COST JUL THRU SEP	ADJUSTMENTS	NOTE REFERENCES	TOTAL ANNUAL COST
**	*********	********	********	****	******	****	**********	**********	**********	**********	**********
[illegible]	XQ	XQ	HF	95403	2515	G+A	390.00	580.00			970.00
HF	XQ	XQ	HF	91903	2516	G+A	810.00	1,204.00			2,014.00
HF	XQ	XQ	HF	92201	2516	G+A	990.00	1,472.00			2,462.00
HF	XQ	XQ	HF	92203	2516	G+A	5,603.00	8,329.00			13,932.00
HF	XQ	XQ	HF	92901	2516	G+A	30,130.00	44,790.00			74,920.00
HF	XQ	XQ	HF	93560	2516	G+A	72,762.00	108,166.00	(142,570.00)	HF-008	38,358.00
HF	XQ	XQ	HF	93620	2516	G+A	181,332.00	269,564.00	(355,306.00)	HF-008	95,590.00
HF	XQ	XQ	HF	95403	2516	G+A	2,291.00	3,406.00			5,697.00
HF	XQ	XQ	HF	96101	2516	G+A	500.00	404.00	(837.00)	HF-010	67.00
HF	XQ	XQ	HF	97201	2516	G+A	297,000.00	137,641.00	(402,252.00)	HF-010	32,389.00
HF	XQ	XQ	HF	97311	2516	G+A	24,000.00	11,123.00	(32,506.00)	HF-010	2,617.00
HF	XQ	XQ	HF	97313	2516	G+A	11,238.00	5,208.00	(15,220.00)	HF-010	1,226.00
HF	XQ	XQ	HF	94501	2521	G+A	636,772.00	162,681.00	(473,400.00)	HF-009	326,053.00
HF	XQ	XQ	HF	95201	2521	G+A	355.00	528.00			883.00
HF	XQ	XQ	HF	96201	2521	G+A	411,177.00	331,949.00	(687,748.00)	HF-010	55,378.00
HF	XQ	XQ	HF	97201	2521	G+A	8,933.00	4,140.00	(12,099.00)	HF-010	974.00
HF	XQ	XQ	HF	91901	2527	G+A	1,987.00	2,954.00			4,941.00
HF	XQ	XQ	HF	91903	2527	G+A	3,702.00	5,503.00			9,205.00
HF	XQ	XQ	HF	92201	2527	G+A	3,980.00	5,917.00			9,897.00
HF	XQ	XQ	HF	92203	2527	G+A	5,839.00	8,680.00			14,519.00
HF	XQ	XQ	HF	92401	2527	G+A	9,634.00	18,800.00	(19,904.00)	HF-007	8,530.00
HF	XQ	XQ	HF	92402	2527	G+A	22,554.00	44,012.00	(46,596.00)	HF-007	19,970.00
HF	XQ	XQ	HF	92501	2527	G+A	1,167.00	1,735.00			2,902.00
HF	XQ	XQ	HF	94501	2527	G+A	547.00				547.00
[illegible]	XQ	XQ	HF	95201	2527	G+A	110,847.00	164,783.00			275,630.00
[illegible]	XQ	XQ	HF	95403	2527	G+A	59.00	88.00			147.00
HF	XQ	XQ	HF	95503	2527	G+A	190.00				190.00
HF	XQ	XQ	HF	96101	2527	G+A	4,640.00	3,746.00	(7,761.00)	HF-010	625.00
HF	XQ	XQ	HF	96103	2527	G+A	1,118.00	903.00	(1,870.00)	HF-010	151.00
HF	XQ	XQ	HF	96104	2527	G+A	995.00	803.00	(1,664.00)	HF-010	134.00
HF	XQ	XQ	HF	96201	2527	G+A	2,655.00	2,143.00	(4,440.00)	HF-010	358.00
HF	XQ	XQ	HF	96203	2527	G+A	1,790.00	1,445.00	(2,994.00)	HF-010	241.00
HF	XQ	XQ	HF	96301	2527	G+A	7,865.00	6,350.00	(13,156.00)	HF-010	1,059.00
HF	XQ	XQ	HF	96303	2527	G+A	2,278.00	1,839.00	(3,810.00)	HF-010	307.00
HF	XQ	XQ	HF	97201	2527	G+A	27,823.00	12,894.00	(37,683.00)	HF-010	3,034.00
HF	XQ	XQ	HF	92501	2641	G+A	96,898.00	68,152.00			165,050.00
HF	XQ	XQ	HF	95502	2641	G+A	245.00	282.00			527.00
HF	XQ	XQ	HF	96201	2641	G+A	1,400.00	10,225.00	(10,072.00)	HF-011	1,553.00
HF	XQ	XQ	HF	92501	2644	G+A	2,557.00	1,798.00			4,355.00
HF	XQ	XQ	HF	92401	2651	G+A	7,112.00	5,002.00			12,114.00
HF	XQ	XQ	HF	92501	2651	G+A	83,326.00	58,606.00			141,932.00
HF	XQ	XQ	HF	95502	2651	G+A	5,522.00	815.00			6,337.00
HF	XQ	XQ	HF	95503	2651	G+A	309.00				309.00
HF	XQ	XQ	HF	96201	2651	G+A	3,770.00	27,535.00	(27,120.00)	HF-011	4,185.00
HF	XQ	XQ	HF	97201	2651	G+A	830.00	29,082.00	(25,915.00)	HF-011	3,997.00
HF	XQ	XQ	HF	92501	2654	G+A	54,147.00	38,084.00			92,231.00
HF	XQ	XQ	HF	96201	2654	G+A	51,431.00	375,639.00	(369,995.00)	HF-011	57,075.00
HF	XQ	XQ	HF	97201	2654	G+A	88.00				88.00
HF	XQ	XQ	HF	92501	3114	G+A	1,263.00	259,737.00			261,000.00
[illegible]	XQ	XQ	HF	96201	3124	G+A	48,496.00	2,426,504.00	(2,144,230.00)	HF-011	330,770.00
[illegible]	XQ	XQ	HF	97201	3124	G+A	60,141.00	913,959.00	(843,830.00)	HF-011	130,270.00
			TOTAL HF NON-LABOR				12,838,039.00	9,418,409.00	(15,230,143.00)		7,026,305.00

UPDTD ORG CD	DATA BASE SOURCE	ACTIVITY CODE	SYSTEM ORG CODE	COST CODE	OBJECT CLASS	TYPE	YTD AMOUNT THRU JUN 94	PROJ COST JUL THRU SEP	ADJUSTMENTS	NOTE REFERENCES	TOTAL ANNUAL COST
**	********	********	********	****	******	****	**********	**********	**********	**********	**********
HF GRAND TOTAL:							15,405,605.17	10,328,949.83	(15,230,143.00)		10,504,412.00

UPDTD ORG CD	DATA BASE SOURCE	ACTIVITY CODE	SYSTEM ORG CODE	COST CODE	OBJECT CLASS	TYPE	YTD AMOUNT THRU JUN 94	PROJ COST JUL THRU SEP	ADJUSTMENTS	NOTE REFERENCES	TOTAL ANNUAL COST
**	********	********	********	****	******	****	**********	**********	**********	**********	**********
HG	XQ	XQ	HG	91101	0011	G+A	212,066.16	67,821.84			279,888.00
			TOTAL HG MILITARY LABOR:				212,066.16	67,821.84	0.00		279,888.00
HG	XQ	XQ	HG	91101	1112	G+A	51,816.96	24,848.64			76,665.60
HG	XQ	XQ	HG	91101	1113	G+A	362,125.64	173,656.08	59,797.91		595,579.63
HG	XQ	XQ	HG	91101	1133	G+A		3,000.00			3,000.00
HG	XQ	XQ	HG	91101	1143	G+A	832.82	399.38			1,232.20
HG	XQ	XQ	HG	91101	1153	G+A	11,192.74	5,367.44			16,560.18
HG	XQ	XQ	HG	91101	1222	G+A	115.08	55.19	19.00		189.27
HG	XQ	XQ	HG	91101	1223	G+A	697.47	334.47	115.17		1,147.11
HG	XQ	XQ	HG	91101	1232	G+A	1,043.68	500.49	172.34		1,716.51
HG	XQ	XQ	HG	91101	1233	G+A	12,655.98	6,069.13	2,089.89		20,815.00
HG	XQ	XQ	HG	91101	1242	G+A	3,627.39	1,739.50	598.99		5,965.88
HG	XQ	XQ	HG	91101	1243	G+A	36,771.81	17,633.79	6,072.14		60,477.74
HG	XQ	XQ	HG	91101	1252	G+A	783.25	375.60	129.34		1,288.19
HG	XQ	XQ	HG	91101	1253	G+A	17,190.17	8,243.49	2,838.62		28,272.28
HG	XQ	XQ	HG	91101	1283	G+A	7,331.17	3,515.64	1,210.60		12,057.41
			TOTAL HG CIVILIAN LABOR:				506,184.16	245,738.84	73,044.00		824,967.00
HG	XQ	XQ	HG	91101	2111	G+A	5,078.00	2,874.00			7,952.00
HG	XQ	XQ	HG	91101	2112	G+A	6,411.00	3,628.00			10,039.00
	XQ	XQ	HG	91101	2113	G+A	287.00	162.00			449.00
	XQ	XQ	HG	91903	2113	G+A	562.00	318.00			880.00
HG	XQ	XQ	HG	91901	2113	G+A	4,917.00	2,783.00			7,700.00
HG	XQ	XQ	HG	91101	2114	G+A	544.00	308.00			852.00
HG	XQ	XQ	HG	91901	2115	G+A	944.00	534.00			1,478.00
HG	XQ	XQ	HG	91903	2115	G+A	3,729.00	2,110.00			5,839.00
HG	XQ	XQ	HG	91101	2115	G+A	1,440.00	815.00			2,255.00
HG	XQ	XQ	HG	91101	2119	G+A	6,543.00	3,703.00			10,246.00
HG	XQ	XQ	HG	91101	2121	G+A	4,248.00	2,404.00			6,652.00
HG	XQ	XQ	HG	91101	2122	G+A	6,641.00	3,759.00			10,400.00
HG	XQ	XQ	HG	91101	2123	G+A	183.00	104.00			287.00
HG	XQ	XQ	HG	91903	2123	G+A	390.00	221.00			611.00
HG	XQ	XQ	HG	91901	2123	G+A	4,189.00	2,371.00			6,560.00
HG	XQ	XQ	HG	91101	2124	G+A	530.00	300.00			830.00
HG	XQ	XQ	HG	91901	2125	G+A	723.00	409.00			1,132.00
HG	XQ	XQ	HG	91903	2125	G+A	2,473.00	1,400.00			3,873.00
HG	XQ	XQ	HG	91101	2125	G+A	650.00	368.00			1,018.00
HG	XQ	XQ	HG	91101	2129	G+A	4,690.00	2,654.00			7,344.00
HG	XQ	XQ	HG	91101	2139	G+A	344.00	195.00			539.00
HG	XQ	XQ	HG	91903	2139	G+A	41.00	23.00			64.00
HG	XQ	XQ	HG	94501	2521	G+A	870.00	0.00			870.00
HG	XQ	XQ	HG	95201	2527	G+A	1,000.00	1,996.00			2,996.00
HG	XQ	XQ	HG	91903	2527	G+A	3,769.00	13,231.00			17,000.00
HG	XQ	XQ	HG	92501	2527	G+A	4,050.00	8,084.00			12,134.00
HG	XQ	XQ	HG	92501	2641	G+A	1,052.00	662.38			1,714.38
?	XQ	XQ	HG	92501	2651	G+A	6,243.00	3,930.84			10,173.84
	XQ	XQ	HG	95201	2651	G+A	3,373.00	2,123.78			5,496.78
HG	XQ	XQ	Added	92501	3114	G+A		5,000.00			5,000.00

UPDTD ORG CD	DATA BASE SOURCE	ACTIVITY CODE	SYSTEM ORG CODE	COST CODE	OBJECT CLASS	TYPE	YTD AMOUNT THRU JUN 94	PROJ COST JUL THRU SEP	ADJUSTMENTS	NOTE REFERENCES	TOTAL ANNUAL COST
**	********	********	********	****	******	****	**********	**********	**********	**********	**********
			TOTAL HG NON-LABOR:				75,914.00	66,471.00	0.00		142,385.00
HG GRAND TOTAL:							794,164.32	380,031.68	73,044.00		1,247,240.00

UPDTD ORG CD	DATA BASE SOURCE	ACTIVITY CODE	SYSTEM ORG CODE	COST CODE	OBJECT CLASS	TYPE	YTD AMOUNT THRU JUN 94	PROJ COST JUL THRU SEP	ADJUSTMENTS	NOTE REFERENCES	TOTAL ANNUAL COST
**	*********	********	********	****	******	****	**********	**********	**********	**********	**********
HH	XQ	XQ	HH	91101	1112	G+A	38,807.68	18,999.56			57,807.24
HH	XQ	XQ	HH	91401	1112	G+A	62,598.56	30,647.15			93,245.71
HH	XQ	XQ	HH	91402	1112	G+A	45,765.84	22,406.15	16,360.05	HH-001	84,532.04
HH	XQ	XQ	HH	91403	1112	G+A	43,760.12	21,424.19	15,643.06	HH-001	80,827.37
HH	XQ	XQ	HH	91404	1112	G+A	46,554.24	22,792.14	16,641.88	HH-001	85,988.26
HH	XQ	XQ	HH	91405	1112	G+A	46,385.76	22,709.65	16,581.65	HH-001	85,677.06
HH	XQ	XQ	HH	91401	1113	G+A	143,262.24	70,138.68			213,400.92
HH	XQ	XQ	HK	91401	1113	G+A	(5.20)				(5.20)
HH	XQ	XQ	HH	91402	1113	G+A	494,402.37	242,050.71	176,735.43	HH-001	913,188.51
HH	XQ	XQ	HK	91403	1113	G+A	(66.99)				(66.99)
HH	XQ	XQ	HH	91403	1113	G+A	189,467.03	92,759.73	67,705.37	HH-001	349,932.13
HH	XQ	XQ	HH	91404	1113	G+A	229,834.74	112,523.05	82,159.68	HH-001	424,517.47
HH	XQ	XQ	HH	91405	1113	G+A	155,664.76	76,210.73	55,645.93	HH-001	287,521.42
HH	XQ	XQ	HH	91407	1113	G+A	263,568.36	129,038.44	94,192.52	HH-001	486,799.32
HH	XQ	XQ	HK	91407	1113	G+A	(72.78)				(72.78)
HH	XQ	XQ	HH	91903	1113	G+A	7,054.73	3,453.87			10,508.60
HH	XQ	XQ	HH	91401	1119	G+A	14,633.76				14,633.76
HH	XQ	XQ	HH	91407	1119	G+A	3,108.80		1,111.31	HH-001	4,220.11
HH	XQ	XQ	HH	91404	1123	G+A	9,640.82	4,719.98			14,360.80
HH	XQ	XQ	HH	91401	1132	G+A	100.00	40.00			140.00
HH	XQ	XQ	HH	91403	1132	G+A	200.00	80.00			280.00
HH	XQ	XQ	HH	91401	1133	G+A	990.00	390.00			1,380.00
HH	XQ	XQ	HH	91402	1133	G+A	2,650.00	1,040.00			3,690.00
	XQ	XQ	HH	91403	1133	G+A	300.00	115.00			415.00
	XQ	XQ	HH	91404	1133	G+A	1,110.00	435.00			1,545.00
HH	XQ	XQ	HH	91405	1133	G+A	900.00	355.00			1,255.00
HH	XQ	XQ	HH	91407	1133	G+A	3,925.00	1,545.00			5,470.00
HH	XQ	XQ	HH	91405	1143	G+A	194.64	95.29			289.93
HH	XQ	XQ	HH	91407	1143	G+A	140.08	68.58			208.66
HH	XQ	XQ	HH	91401	1152	G+A	76.97	37.68			114.65
HH	XQ	XQ	HH	91401	1153	G+A	8,747.69	4,282.72			13,030.41
HH	XQ	XQ	HH	91402	1153	G+A	16,300.87	7,980.62			24,281.49
HH	XQ	XQ	HH	91403	1153	G+A	9,293.83	4,550.10			13,843.93
HH	XQ	XQ	HH	91404	1153	G+A	11,539.59	5,649.58			17,189.17
HH	XQ	XQ	HH	91405	1153	G+A	8,886.00	4,350.43			13,236.43
HH	XQ	XQ	HH	91407	1153	G+A	20,059.95	9,821.00			29,880.95
HH	XQ	XQ	HH	91101	1222	G+A	85.76	41.99			127.75
HH	XQ	XQ	HH	91401	1222	G+A	139.68	68.38			208.06
HH	XQ	XQ	HH	91402	1222	G+A	103.04	50.45	36.83	HH-001	190.32
HH	XQ	XQ	HH	91403	1222	G+A	98.47	48.21	35.20	HH-001	181.88
HH	XQ	XQ	HH	91404	1222	G+A	104.92	51.37	37.51	HH-001	193.80
HH	XQ	XQ	HH	91405	1222	G+A	104.48	51.15	37.35	HH-001	192.98
HH	XQ	XQ	HH	91401	1223	G+A	285.80	139.92			425.72
HH	XQ	XQ	HH	91402	1223	G+A	1,133.52	554.95	405.20	HH-001	2,093.67
HH	XQ	XQ	HH	91403	1223	G+A	342.93	167.89	122.59	HH-001	633.41
HH	XQ	XQ	HH	91404	1223	G+A	506.04	247.75	180.90	HH-001	934.69
HH	XQ	XQ	HH	91405	1223	G+A	332.85	162.96	118.98	HH-001	614.79
HH	XQ	XQ	HH	91407	1223	G+A	586.37	287.08	209.61	HH-001	1,083.06
4	XQ	XQ	HH	91903	1223	G+A	16.98	8.31			25.29
	XQ	XQ	HH	91101	1232	G+A	1,642.30	804.04			2,446.34
HH	XQ	XQ	HH	91401	1232	G+A	374.32	183.26			557.58
HH	XQ	XQ	HH	91402	1232	G+A	2,680.51	1,312.33	958.21	HH-001	4,951.05

UPDTD ORG CD	DATA BASE SOURCE	ACTIVITY CODE	SYSTEM ORG CODE	COST CODE	OBJECT CLASS	TYPE	YTD AMOUNT THRU JUN 94	PROJ COST JUL THRU SEP	ADJUSTMENTS	NOTE REFERENCES	TOTAL ANNUAL COST
**	*********	********	********	****	******	****	**********	**********	**********	**********	**********
[illegible]	XQ	XQ	HH	91403	1232	G+A	829.09	405.91	296.38	HH-001	1,531.38
HH	XQ	XQ	HH	91401	1233	G+A	10,812.26	5,293.49			69,228.21
HH	XQ	XQ	HH	91402	1233	G+A	28,760.62	14,080.69	10,281.14	HH-001	76,523.51
HH	XQ	XQ	HH	91403	1233	G+A	12,669.39	6,202.71	4,528.96	HH-001	47,396.78
HH	XQ	XQ	HH	91404	1233	G+A	12,991.34	6,360.33	4,644.05	HH-001	37,602.17
HH	XQ	XQ	HH	91405	1233	G+A	7,366.56	3,606.54	2,633.35	HH-001	53,367.01
HH	XQ	XQ	HH	91407	1233	G+A	21,526.46	10,538.98	7,695.13	HH-001	ERR
HH	XQ	XQ	HH	91903	1233	G+A	370.19	181.24			551.43
HH	XQ	XQ	HH	91101	1242	G+A	2,716.48	1,329.94			4,046.42
HH	XQ	XQ	HH	91401	1242	G+A	4,381.87	2,145.29			6,527.16
HH	XQ	XQ	HH	91402	1242	G+A	3,203.13	1,568.20	1,145.03	HH-001	5,916.36
HH	XQ	XQ	HH	91403	1242	G+A	3,079.46	1,507.65	1,100.82	HH-001	5,687.93
HH	XQ	XQ	HH	91404	1242	G+A	3,258.74	1,595.42	1,164.91	HH-001	6,019.07
HH	XQ	XQ	HH	91405	1242	G+A	3,246.69	1,589.52	1,160.60	HH-001	5,996.81
HH	XQ	XQ	HH	91401	1243	G+A	13,564.82	6,641.10			20,205.92
HH	XQ	XQ	HH	91402	1243	G+A	39,335.15	19,257.80	14,061.25	HH-001	72,654.20
HH	XQ	XQ	HH	91403	1243	G+A	18,947.89	9,276.55	6,773.36	HH-001	34,997.80
HH	XQ	XQ	HH	91404	1243	G+A	18,294.26	8,956.55	6,539.70	HH-001	33,790.51
HH	XQ	XQ	HH	91405	1243	G+A	12,397.54	6,069.62	4,431.78	HH-001	22,898.94
HH	XQ	XQ	HH	91407	1243	G+A	27,782.15	13,601.65	9,931.36	HH-001	51,315.16
HH	XQ	XQ	HH	91903	1243	G+A	742.20	363.37			1,105.57
HH	XQ	XQ	HH	91101	1252	G+A	620.55	303.81			924.36
HH	XQ	XQ	HH	91401	1252	G+A	1,140.63	558.43			1,699.06
HH	XQ	XQ	HH	91402	1252	G+A	668.04	327.06	238.81	HH-001	1,233.91
[illegible]	XQ	XQ	HH	91403	1252	G+A	645.11	315.83	230.61	HH-001	1,191.55
	XQ	XQ	HH	91404	1252	G+A	678.87	332.36	242.68	HH-001	1,253.91
HH	XQ	XQ	HH	91405	1252	G+A	684.61	335.17	244.73	HH-001	1,264.51
HH	XQ	XQ	HH	91401	1253	G+A	7,340.12	3,593.59			10,933.71
HH	XQ	XQ	HH	91402	1253	G+A	14,987.41	7,337.57	5,357.59	HH-001	27,682.57
HH	XQ	XQ	HH	91403	1253	G+A	9,341.19	4,573.28	3,339.22	HH-001	17,253.69
HH	XQ	XQ	HH	91404	1253	G+A	5,291.20	2,590.48	1,891.46	HH-001	9,773.14
HH	XQ	XQ	HH	91405	1253	G+A	4,097.55	2,006.09	1,464.76	HH-001	7,568.40
HH	XQ	XQ	HH	91407	1253	G+A	15,144.56	7,414.51	5,413.77	HH-001	27,972.84
HH	XQ	XQ	HH	91903	1253	G+A	336.95	164.96			501.91
HH	XQ	XQ	HH	91220	1263	G+A	1,203,157.00	396,843.00	(1,370,452.00)	HH-002	229,548.00
HH	XQ	XQ	HH	91401	1283	G+A	1,918.04	939.04			2,857.08
HH	XQ	XQ	HH	91402	1283	G+A	1,959.27	959.22	700.39	HH-001	3,618.88
HH	XQ	XQ	HH	91403	1283	G+A	4,797.95	2,348.99	1,715.14	HH-001	8,862.08
HH	XQ	XQ	HH	91404	1283	G+A	548.23	268.40	195.98	HH-001	1,012.61
HH	XQ	XQ	HH	91405	1283	G+A	980.10	479.84	350.36	HH-001	1,810.30
HH	XQ	XQ	HH	91407	1283	G+A	4,619.72	2,261.73	1,651.42	HH-001	8,532.87
HH	XQ	XQ	HH	91903	1283	G+A	161.24	78.94			240.18
			TOTAL HH CIVILIAN LABOR:				3,413,712.06	1,469,494.94	(726,108.00)		4,157,099.00
HH	XQ	XQ	HH	64231	2111	IND	255.00	76.00	(236.00)	HH-004	95.00
HH	XQ	XQ	HH	66232	2111	IND	3,969.00	1,183.00	(3,679.00)	HH-004	1,473.00
HH	XQ	XQ	HH	91101	2111	G+A	517.00	446.00			963.00
HH	XQ	XQ	HH	91401	2111	G+A	6,379.00	5,500.00			11,879.00
[illegible]	XQ	XQ	HK	91401	2111	G+A	827.00	713.00			1,540.00
	XQ	XQ	HH	91402	2111	G+A	9,811.00	8,459.00			18,270.00
HH	XQ	XQ	HK	91402	2111	G+A	1,168.00	1,007.00			2,175.00
HH	XQ	XQ	HK	91403	2111	G+A	306.00	264.00			570.00

UPDTD CD	DATA BASE SOURCE	ACTIVITY CODE	SYSTEM ORG CODE	COST CODE	OBJECT CLASS	TYPE	YTD AMOUNT THRU JUN 94	PROJ COST JUL THRU SEP	ADJUSTMENTS	NOTE REFERENCES	TOTAL ANNUAL COST
HH	XQ	XQ	HH	91403	2111	G+A	1,559.00	1,344.00			2,903.00
HH	XQ	XQ	HK	91404	2111	G+A	450.00	388.00			838.00
HH	XQ	XQ	HH	91404	2111	G+A	3,971.00	3,424.00			7,395.00
HH	XQ	XQ	HH	91405	2111	G+A	1,063.00	917.00			1,980.00
HH	XQ	XQ	HK	91405	2111	G+A	309.00	266.00			575.00
HH	XQ	XQ	HH	91407	2111	G+A	1,741.00	1,501.00			3,242.00
HH	XQ	XQ	HH	91101	2112	G+A	297.00	256.00			553.00
HH	XQ	XQ	HK	91401	2112	G+A	358.00	309.00			667.00
HH	XQ	XQ	HH	91401	2112	G+A	667.00	575.00			1,242.00
HH	XQ	XQ	HK	91402	2112	G+A	539.00	465.00			1,004.00
HH	XQ	XQ	HH	91402	2112	G+A	2,382.00	2,054.00			4,436.00
HH	XQ	XQ	HK	91403	2112	G+A	29.00	25.00			54.00
HH	XQ	XQ	HH	91403	2112	G+A	986.00	850.00			1,836.00
HH	XQ	XQ	HH	91404	2112	G+A	306.00	264.00			570.00
HH	XQ	XQ	HK	91405	2112	G+A	642.00	554.00			1,196.00
HH	XQ	XQ	HH	91405	2112	G+A	472.00	407.00			879.00
HH	XQ	XQ	HH	91407	2112	G+A	313.00	270.00			583.00
HH	XQ	XQ	HH	61231	2113	IND	6,144.00	1,831.00	(5,694.00)	HH-004	2,281.00
HH	XQ	XQ	HK	61232	2113	IND	3,475.00	1,035.00	(3,220.00)	HH-004	1,290.00
HH	XQ	XQ	HH	61232	2113	IND	21,830.00	6,504.00	(20,230.00)	HH-004	8,104.00
HH	XQ	XQ	HK	61233	2113	DIR	6,587.00				6,587.00
HH	XQ	XQ	HH	61233	2113	DIR	171,432.00	93,622.00	(258,684.00)	HH-003	6,370.00
HH	XQ	XQ	HH	64231	2113	IND	7,026.00	2,093.00	(6,511.00)	HH-004	2,608.00
HH	XQ	XQ	HH	64232	2113	IND	44,257.00	13,186.00	(41,014.00)	HH-004	16,429.00
HH	XQ	XQ	HK	64232	2113	IND	2,360.00	704.00	(2,188.00)	HH-004	876.00
HH	XQ	XQ	HH	64233	2113	DIR	54,089.00	29,539.00	(84,235.00)	HH-003	(607.00)
HH	XQ	XQ	HK	64233	2113	DIR	4,825.00				4,825.00
HH	XQ	XQ	HH	66231	2113	IND	303.00	90.00	(281.00)	HH-004	112.00
HH	XQ	XQ	HK	66232	2113	IND	3,129.00	932.00	(2,900.00)	HH-004	1,161.00
HH	XQ	XQ	HH	66232	2113	IND	15,910.00	4,740.00	(14,744.00)	HH-004	5,906.00
HH	XQ	XQ	HK	66233	2113	DIR	722.00				722.00
HH	XQ	XQ	HH	66233	2113	DIR	136,832.00	74,727.00	(202,155.00)	HH-003	9,404.00
HH	XQ	XQ	HH	91402	2113	G+A	2,097.00	1,808.00			3,905.00
HH	XQ	XQ	HH	91901	2113	G+A	7,459.00	6,431.00			13,890.00
HH	XQ	XQ	HH	91903	2113	G+A	4,542.00	3,916.00			8,458.00
HH	XQ	XQ	HH	91401	2114	G+A	440.00	379.00			819.00
HH	XQ	XQ	HK	91401	2114	G+A	38.00	33.00			71.00
HH	XQ	XQ	HH	91402	2114	G+A	784.00	676.00			1,460.00
HH	XQ	XQ	HK	91401	2115	G+A	376.00	324.00			700.00
HH	XQ	XQ	HH	91402	2115	G+A	472.00	407.00			879.00
HH	XQ	XQ	HH	91404	2115	G+A	704.00	607.00			1,311.00
HH	XQ	XQ	HH	91405	2115	G+A	1,517.00	1,308.00			2,825.00
HH	XQ	XQ	HH	91220	2116	G+A	12,514.00	17,132.00	(24,458.00)	HH-002	5,188.00
HH	XQ	XQ	HH	64231	2121	IND	779.00	232.00	(722.00)	HH-004	289.00
HH	XQ	XQ	HH	66232	2121	IND	919.00	274.00	(852.00)	HH-004	341.00
HH	XQ	XQ	HH	91101	2121	G+A	624.00	538.00			1,162.00
HH	XQ	XQ	HH	91401	2121	G+A	6,485.00	5,592.00			12,077.00
HH	XQ	XQ	HK	91401	2121	G+A	820.00	707.00			1,527.00
HH	XQ	XQ	HK	91402	2121	G+A	1,243.00	1,072.00			2,315.00
HH	XQ	XQ	HH	91402	2121	G+A	9,966.00	8,593.00			18,559.00
HH	XQ	XQ	HH	91403	2121	G+A	1,861.00	1,605.00			3,466.00
HH	XQ	XQ	HK	91403	2121	G+A	171.00	147.00			318.00
HH	XQ	XQ	HH	91404	2121	G+A	5,011.00	4,321.00			9,332.00

UPDTD ORG CD	DATA BASE SOURCE	ACTIVITY CODE	SYSTEM ORG CODE	COST CODE	OBJECT CLASS	TYPE	YTD AMOUNT THRU JUN 94	PROJ COST JUL THRU SEP	ADJUSTMENTS	NOTE REFERENCES	TOTAL ANNUAL COST
**	*********	********	********	****	******	****	**********	**********	**********	**********	**********
.H	XQ	XQ	HK	91404	2121	G+A	338.00	291.00			629.00
HH	XQ	XQ	HH	91405	2121	G+A	1,887.00	1,627.00			3,514.00
HH	XQ	XQ	HK	91405	2121	G+A	607.00	523.00			1,130.00
HH	XQ	XQ	HH	91407	2121	G+A	1,587.00	1,368.00			2,955.00
HH	XQ	XQ	HH	91101	2122	G+A	759.00	654.00			1,413.00
HH	XQ	XQ	HH	91401	2122	G+A	1,422.00	1,226.00			2,648.00
HH	XQ	XQ	HK	91401	2122	G+A	285.00	246.00			531.00
HH	XQ	XQ	HH	91402	2122	G+A	5,760.00	4,967.00			10,727.00
HH	XQ	XQ	HK	91402	2122	G+A	736.00	635.00			1,371.00
HH	XQ	XQ	HK	91403	2122	G+A	126.00	109.00			235.00
HH	XQ	XQ	HH	91403	2122	G+A	989.00	853.00			1,842.00
HH	XQ	XQ	HH	91404	2122	G+A	147.00	127.00			274.00
HH	XQ	XQ	HK	91405	2122	G+A	380.00	328.00			708.00
HH	XQ	XQ	HH	91405	2122	G+A	524.00	452.00			976.00
HH	XQ	XQ	HH	91407	2122	G+A	560.00	483.00			1,043.00
HH	XQ	XQ	HH	61231	2123	IND	6,120.00	1,823.00	(5,670.00)	HH-004	2,273.00
HH	XQ	XQ	HH	61232	2123	IND	16,934.00	5,045.00	(15,693.00)	HH-004	6,286.00
HH	XQ	XQ	HK	61232	2123	IND	76.00	23.00	(71.00)	HH-004	28.00
HH	XQ	XQ	HK	61233	2123	DIR	837.00				837.00
HH	XQ	XQ	HH	61233	2123	DIR	70,172.00	38,322.00	(104,116.00)	HH-003	4,378.00
HH	XQ	XQ	HH	64231	2123	IND	2,153.00	641.00	(1,995.00)	HH-004	799.00
HH	XQ	XQ	HH	64232	2123	IND	22,887.00	6,819.00	(21,210.00)	HH-004	8,496.00
HH	XQ	XQ	HK	64232	2123	IND	1,582.00	471.00	(1,466.00)	HH-004	587.00
HH	XQ	XQ	HH	64233	2123	DIR	27,618.00	15,083.00	(42,680.00)	HH-003	21.00
'	XQ	XQ	HK	64233	2123	DIR	2,116.00				2,116.00
.	XQ	XQ	HH	66231	2123	IND	240.00	72.00	(223.00)	HH-004	89.00
HH	XQ	XQ	HK	66232	2123	IND	1,180.00	352.00	(1,094.00)	HH-004	438.00
HH	XQ	XQ	HH	66232	2123	IND	13,106.00	3,905.00	(12,145.00)	HH-004	4,866.00
HH	XQ	XQ	HK	66233	2123	DIR	933.00				933.00
HH	XQ	XQ	HH	66233	2123	DIR	46,920.00	25,624.00	(69,970.00)	HH-003	2,574.00
HH	XQ	XQ	HK	91401	2123	G+A	392.00	338.00			730.00
HH	XQ	XQ	HH	91402	2123	G+A	2,927.00	2,524.00			5,451.00
HH	XQ	XQ	HK	91402	2123	G+A	11.00	9.00			20.00
HH	XQ	XQ	HH	91901	2123	G+A	5,081.00	4,381.00			9,462.00
HH	XQ	XQ	HH	91903	2123	G+A	4,281.00	3,691.00			7,972.00
HH	XQ	XQ	HK	91401	2124	G+A	109.00	94.00			203.00
HH	XQ	XQ	HH	91402	2124	G+A	623.00	537.00			1,160.00
HH	XQ	XQ	HK	91401	2125	G+A	190.00	164.00			354.00
HH	XQ	XQ	HH	91401	2125	G+A	247.00	213.00			460.00
HH	XQ	XQ	HH	91402	2125	G+A	438.00	378.00			816.00
HH	XQ	XQ	HH	91404	2125	G+A	726.00	626.00			1,352.00
HH	XQ	XQ	HH	91405	2125	G+A	610.00	526.00			1,136.00
HH	XQ	XQ	HH	91220	2126	G+A	8,592.00	11,762.00	(16,792.00)	HH-002	3,562.00
HH	XQ	XQ	HH	91402	2139	G+A	132.00	114.00			246.00
HH	XQ	XQ	HH	91404	2139	G+A	166.00	143.00			309.00
HH	XQ	XQ	HH	91405	2139	G+A	131.00	113.00			244.00
HH	XQ	XQ	HH	91220	2212	G+A	150,828.00	99,172.00	(211,458.00)	HH-002	38,542.00
HH	XQ	XQ	HK	92501	2312	G+A	3,550.00	3,122.00			6,672.00
HH	XQ	XQ	HK	95201	2312	G+A	7,944.00	6,987.00			14,931.00
'	XQ	XQ	HH	95201	2312	G+A	3,723.00	3,274.00			6,997.00
	XQ	XQ	HH	61232	2516	IND	2,260.00	1,302.00	(2,894.00)	HH-005	668.00
mH	XQ	XQ	HH	64232	2516	IND	5,380.00	3,100.00	(6,890.00)	HH-005	1,590.00
HH	XQ	XQ	HH	91902	2516	G+A	10,168.00	5,860.00	(12,924.00)	HH-005	3,104.00

UPDTD ORG CD	DATA BASE SOURCE	ACTIVITY CODE	SYSTEM ORG CODE	COST CODE	OBJECT CLASS	TYPE	YTD AMOUNT THRU JUN 94	PROJ COST JUL THRU SEP	ADJUSTMENTS	NOTE REFERENCES	TOTAL ANNUAL COST
*	*********	********	********	****	******	****	**********	**********	**********	**********	**********
..	XQ	XQ	HH	91903	2516	G+A	69,678.00	40,155.00	(88,562.00)	HH-005	21,271.00
HH	XQ	XQ	HH	95201	2516	G+A	5,000.00	5,652.00			10,652.00
HH	XQ	XQ	HH	61231	2527	IND	34,923.00	20,126.00	(44,727.00)	HH-005	10,322.00
HH	XQ	XQ	HH	61232	2527	IND	27,607.00	15,910.00	(35,358.00)	HH-005	8,159.00
HH	XQ	XQ	HH	64231	2527	IND	102,161.00	58,875.00	(130,842.00)	HH-005	30,194.00
HH	XQ	XQ	HK	64232	2527	IND	97,539.00	56,212.00	(124,923.00)	HH-005	28,828.00
HH	XQ	XQ	HH	64232	2527	IND	47,962.00	27,640.00	(61,427.00)	HH-005	14,175.00
HH	XQ	XQ	HH	66231	2527	IND	460.00	265.00	(589.00)	HH-005	136.00
HH	XQ	XQ	HH	66232	2527	IND	1,070.00	617.00	(1,371.00)	HH-005	316.00
HH	XQ	XQ	HH	91220	2527	G+A	46,625.00	33,375.00	(67,800.00)	HH-002	12,200.00
HH	XQ	XQ	HH	91901	2527	G+A	24,162.00	13,925.00	(30,711.00)	HH-005	7,376.00
HH	XQ	XQ	HH	91902	2527	G+A	252,754.00	145,662.00	(321,255.00)	HH-005	77,161.00
HH	XQ	XQ	HH	91903	2527	G+A	143,708.00	82,819.00	(182,646.00)	HH-005	43,881.00
HH	XQ	XQ	HK	95201	2527	G+A	3,839.00	4,339.00			8,178.00
HH	XQ	XQ	HH	95201	2527	G+A	1,705.00	1,927.00			3,632.00
HH	XQ	XQ	HK	92501	2641	G+A	420.00	4,263.00			4,683.00
HH	XQ	XQ	HK	95201	2641	G+A	25.00				25.00
HH	XQ	XQ	HK	92501	2651	G+A	1,820.00	18,472.00			20,292.00
			TOTAL HH NON-LABOR:				1,876,007.00	1,107,355.00	(2,289,305.00)		694,057.00
HH GRAND TOTAL:							5,289,719.06	2,576,849.94	(3,015,413.00)		4,851,156.00

UPDTD ORG CD **	DATA BASE SOURCE *********	ACTIVITY CODE ********	SYSTEM ORG CODE ********	COST CODE ****	OBJECT CLASS ******	TYPE ****	YTD AMOUNT THRU JUN 94 **********	PROJ COST JUL THRU SEP **********	ADJUSTMENTS **********	NOTE REFERENCES **********	TOTAL ANNUAL COST **********
HM	XQ	XQ	HM	91301	1112	G+A	124,486.92	46,956.14			171,443.06
HM	XQ	XQ	HM	91502	1113	G+A	309,536.51	116,756.37			426,292.88
HM	XQ	XQ	HM	91302	1113	G+A	19,324.88	7,289.29			26,614.17
HM	XQ	XQ	HM	91603	1113	G+A	45,091.42	17,008.37			62,099.79
HM	XQ	XQ	HM	91301	1113	G+A	82,292.87	31,040.66			113,333.53
HM	XQ	XQ	HM	91901	1113	G+A	149.18	56.27			205.45
HM	XQ	XQ	HM	91303	1113	G+A	51,699.18	19,500.80			71,199.98
HM	XQ	XQ	HM	91903	1113	G+A	8,325.95	3,140.53			11,466.48
HM	XQ	XQ	HM	91708	1113	G+A	182,067.49	68,675.38			250,742.87
HM	XQ	XQ	HM	91602	1113	G+A	30,490.78	11,501.04			41,991.82
HM	XQ	XQ	HM	91305	1113	G+A	69,461.53	26,200.71			95,662.24
HM	XQ	XQ	HM	91708	1123	G+A	14,366.40	5,418.97			19,785.37
HM	XQ	XQ	HM	91901	1123	G+A	12.59	4.75			17.34
HM	XQ	XQ	HM	91903	1123	G+A	1,495.55	564.12			2,059.67
HM	XQ	XQ	HM	75101	1123	G+A	822.36	310.19			1,132.55
HM	XQ	XQ	HM	91502	1123	G+A	7,642.14	2,882.60			10,524.74
HM	XQ	XQ	HM	91901	1124	G+A	4.25	1.60			5.85
HM	XQ	XQ	HM	75101	1124	G+A	5,110.63	1,927.72			7,038.35
HM	XQ	XQ	HM	91708	1133	G+A	550.00	840.00			1,390.00
HM	XQ	XQ	HM	91603	1133	G+A	500.00	760.00			1,260.00
HM	XQ	XQ	HM	91305	1133	G+A	750.00	1,140.00			1,890.00
HM	XQ	XQ	HM	91602	1133	G+A	100.00	150.00			250.00
HM	XQ	XQ	HM	91502	1133	G+A	375.00	575.00			950.00
	XQ	XQ	HM	91301	1133	G+A	350.00	535.00			885.00
	XQ	XQ	HM	91301	1142	G+A	514.31	194.00			708.31
HM	XQ	XQ	HM	91603	1143	G+A	155.34	58.59			213.93
HM	XQ	XQ	HM	91708	1143	G+A	848.46	320.04			1,168.50
HM	XQ	XQ	HM	91303	1143	G+A	187.92	70.88			258.80
HM	XQ	XQ	HM	91602	1143	G+A	197.20	74.38			271.58
HM	XQ	XQ	HM	91302	1143	G+A	196.80	74.23			271.03
HM	XQ	XQ	HM	91301	1143	G+A	596.17	224.87			821.04
HM	XQ	XQ	HM	91502	1143	G+A	842.94	317.95			1,160.89
HM	XQ	XQ	HM	91301	1152	G+A	1,089.97	411.13			1,501.10
HM	XQ	XQ	HM	91708	1153	G+A	65,490.38	24,702.80			90,193.18
HM	XQ	XQ	HM	91903	1153	G+A	295.20	111.35			406.55
HM	XQ	XQ	HM	91305	1153	G+A	17,591.96	6,635.64			24,227.60
HM	XQ	XQ	HM	91303	1153	G+A	1,253.34	472.76			1,726.10
HM	XQ	XQ	HM	91301	1153	G+A	21,271.82	8,023.68			29,295.50
HM	XQ	XQ	HM	91302	1153	G+A	3,349.43	1,263.40			4,612.83
HM	XQ	XQ	HM	91502	1153	G+A	24,480.09	9,233.83			33,713.92
HM	XQ	XQ	HM	91602	1153	G+A	12,035.15	4,539.63			16,574.78
HM	XQ	XQ	HM	91603	1153	G+A	10,721.70	4,044.20			14,765.90
HM	XQ	XQ	HM	91301	1222	G+A	278.98	105.23			384.21
HM	XQ	XQ	HM	91901	1223	G+A	0.39	0.15			0.54
HM	XQ	XQ	HM	91302	1223	G+A	45.49	17.16			62.65
HM	XQ	XQ	HM	91603	1223	G+A	104.75	39.51			144.26
HM	XQ	XQ	HM	91708	1223	G+A	418.70	157.93			576.63
HM	XQ	XQ	HM	91301	1223	G+A	187.97	70.90			258.87
	XQ	XQ	HM	91903	1223	G+A	22.34	8.43			30.77
	XQ	XQ	HM	91305	1223	G+A	156.09	58.88			214.97
HM	XQ	XQ	HM	91502	1223	G+A	677.83	255.68			933.51
HM	XQ	XQ	HM	91303	1223	G+A	119.11	44.93			164.04

UPDTD CD	DATA BASE SOURCE	ACTIVITY CODE	SYSTEM ORG CODE	COST CODE	OBJECT CLASS	TYPE	YTD AMOUNT THRU JUN 94	PROJ COST JUL THRU SEP	ADJUSTMENTS	NOTE REFERENCES	TOTAL ANNUAL COST
*	********	********	********	****	******	****	**********	**********	**********	**********	**********
.M	XQ	XQ	HM	91602	1223	G+A	70.27	26.51			96.78
HM	XQ	XQ	HM	91301	1232	G+A	4,539.95	1,712.46			6,252.41
HM	XQ	XQ	HM	91303	1233	G+A	2,884.52	1,088.03			3,972.55
HM	XQ	XQ	HM	91708	1233	G+A	17,932.42	6,764.06			24,696.48
HM	XQ	XQ	HM	91603	1233	G+A	1,214.99	458.29			1,673.28
HM	XQ	XQ	HM	91301	1233	G+A	4,779.22	1,802.71			6,581.93
HM	XQ	XQ	HM	91901	1233	G+A	6.62	2.50			9.12
HM	XQ	XQ	HM	91903	1233	G+A	447.13	168.66			615.79
HM	XQ	XQ	HM	91305	1233	G+A	2,576.18	971.73			3,547.91
HM	XQ	XQ	HM	91502	1233	G+A	13,645.56	5,147.07			18,792.63
HM	XQ	XQ	HM	91602	1233	G+A	1,252.79	472.55			1,725.34
HM	XQ	XQ	HM	91302	1233	G+A	2,747.12	1,036.21			3,783.33
HM	XQ	XQ	HM	91301	1242	G+A	8,740.57	3,296.92			12,037.49
HM	XQ	XQ	HM	91603	1243	G+A	3,154.66	1,189.93			4,344.59
HM	XQ	XQ	HM	91901	1243	G+A	13.12	4.95			18.07
HM	XQ	XQ	HM	91602	1243	G+A	2,132.29	804.29			2,936.58
HM	XQ	XQ	HM	91708	1243	G+A	14,933.55	5,632.90			20,566.45
HM	XQ	XQ	HM	91502	1243	G+A	22,649.86	8,543.47			31,193.33
HM	XQ	XQ	HM	91305	1243	G+A	4,843.97	1,827.13			6,671.10
HM	XQ	XQ	HM	91303	1243	G+A	3,611.00	1,362.06			4,973.06
HM	XQ	XQ	HM	91903	1243	G+A	773.20	291.65			1,064.85
HM	XQ	XQ	HM	91302	1243	G+A	1,353.38	510.49			1,863.87
HM	XQ	XQ	HM	91301	1243	G+A	6,838.94	2,579.63			9,418.57
HM	XQ	XQ	HM	91301	1252	G+A	1,867.22	704.31			2,571.53
	XQ	XQ	HM	91903	1253	G+A	198.69	74.95			273.64
.M	XQ	XQ	HM	91901	1253	G+A	2.70	1.02			3.72
HM	XQ	XQ	HM	91603	1253	G+A	816.72	308.06			1,124.78
HM	XQ	XQ	HM	91708	1253	G+A	6,627.91	2,500.03			9,127.94
HM	XQ	XQ	HM	91602	1253	G+A	625.17	235.81			860.98
HM	XQ	XQ	HM	75101	1253	G+A	62.87	23.71			86.58
HM	XQ	XQ	HM	91305	1253	G+A	1,246.84	470.30			1,717.14
HM	XQ	XQ	HM	91301	1253	G+A	3,106.10	1,171.61			4,277.71
HM	XQ	XQ	HM	91502	1253	G+A	5,492.65	2,071.81			7,564.46
HM	XQ	XQ	HM	91303	1253	G+A	768.64	289.93			1,058.57
HM	XQ	XQ	HM	91302	1253	G+A	332.51	125.42			457.93
HM	XQ	XQ	HM	75101	1254	G+A	390.75	147.39			538.14
HM	XQ	XQ	HM	91901	1254	G+A	0.37	0.14			0.51
HM	XQ	XQ	HM	91903	1283	G+A	32.18	12.14			44.32
HM	XQ	XQ	HM	91502	1283	G+A	438.66	165.46			604.12
HM	XQ	XQ	HM	91301	1283	G+A	183.25	69.12			252.37
HM	XQ	XQ	HM	91708	1283	G+A	984.56	371.37			1,355.93
			TOTAL HM CIVILIAN LABOR:				1,262,454.56	479,204.44	0.00		1,741,659.00
HM	XQ	XQ	HM	61161	2111	IND	722.00	83.00	(371.00)	HM-001	434.00
HM	XQ	XQ	HM	64161	2111	IND	754.00	87.00	(388.00)	HM-001	453.00
HM	XQ	XQ	HM	64501	2111	DIR	179.00	21.00	(92.00)	HM-001	108.00
HM	XQ	XQ	HM	91101	2111	G+A	2,749.00	318.00	(1,415.00)	HM-001	1,652.00
HM	XQ	XQ	HM	91301	2111	G+A	18,077.00	2,090.00	(9,303.00)	HM-001	10,864.00
1	XQ	XQ	HM	91302	2111	G+A	249.00	29.00	(128.00)	HM-001	150.00
.M	XQ	XQ	HM	91305	2111	G+A	815.00	94.00	(419.00)	HM-001	490.00
HM	XQ	XQ	HM	91502	2111	G+A	11,929.00	1,380.00	(6,140.00)	HM-001	7,169.00
HM	XQ	XQ	HM	91505	2111	G+A	19,279.00	2,230.00	(9,922.00)	HM-001	11,587.00

UPDTD CD	DATA BASE SOURCE	ACTIVITY CODE	SYSTEM ORG CODE	COST CODE	OBJECT CLASS	TYPE	YTD AMOUNT THRU JUN 94	PROJ COST JUL THRU SEP	ADJUSTMENTS	NOTE REFERENCES	TOTAL ANNUAL COST
**	*********	********	********	****	******	****	**********	**********	**********	**********	**********
.1	XQ	XQ	HM	91602	2111	G+A	4,528.00	524.00	(2,331.00)	HM-001	2,721.00
HM	XQ	XQ	HM	64161	2112	IND	331.00	38.00	(170.00)	HM-001	199.00
HM	XQ	XQ	HM	66161	2112	IND	1,244.00	144.00	(640.00)	HM-001	748.00
HM	XQ	XQ	HM	91301	2112	G+A	19,271.00	2,228.00	(9,918.00)	HM-001	11,581.00
HM	XQ	XQ	HM	91303	2112	G+A	568.00	66.00	(292.00)	HM-001	342.00
HM	XQ	XQ	HM	91305	2112	G+A	2,205.00	255.00	(1,135.00)	HM-001	1,325.00
HM	XQ	XQ	HM	91502	2112	G+A	38.00	4.00	(19.00)	HM-001	23.00
HM	XQ	XQ	HM	91602	2112	G+A	476.00	55.00	(245.00)	HM-001	286.00
HM	XQ	XQ	HM	91603	2112	G+A	313.00	36.00	(161.00)	HM-001	188.00
HM	XQ	XQ	HM	91708	2112	G+A	119.00	14.00	(61.00)	HM-001	72.00
HM	XQ	XQ	HM	91301	2113	G+A	1,144.00	132.00			1,276.00
HM	XQ	XQ	HM	91502	2113	G+A	242.00	28.00			270.00
HM	XQ	XQ	HM	91602	2113	G+A	126.00	15.00			141.00
HM	XQ	XQ	HM	91901	2113	G+A	1,433.00	166.00			1,599.00
HM	XQ	XQ	HM	91903	2113	G+A	7,896.00	913.00			8,809.00
HM	XQ	XQ	HM	91301	2114	G+A	1,630.00	188.00	(839.00)	HM-001	979.00
HM	XQ	XQ	HM	61161	2115	IND	745.00	86.00	(383.00)	HM-001	448.00
HM	XQ	XQ	HM	91301	2115	G+A	6,503.00	752.00	(3,347.00)	HM-001	3,908.00
HM	XQ	XQ	HM	91302	2115	G+A	144.00	17.00	(74.00)	HM-001	87.00
HM	XQ	XQ	HM	91305	2115	G+A	1,321.00	153.00	(680.00)	HM-001	794.00
HM	XQ	XQ	HM	91502	2115	G+A	496.00	57.00	(255.00)	HM-001	298.00
HM	XQ	XQ	HM	91603	2115	G+A	303.00	35.00	(156.00)	HM-001	182.00
HM	XQ	XQ	HM	91708	2115	G+A	343.00	40.00	(177.00)	HM-001	206.00
HM	XQ	XQ	HM	92401	2115	G+A	296.00	35.00	(153.00)	HM-001	178.00
1	XQ	XQ	HM	91302	2119	G+A	243.00	28.00	(125.00)	HM-001	146.00
.1	XQ	XQ	HM	91602	2119	G+A	324.00	37.00	(167.00)	HM-001	194.00
HM	XQ	XQ	HM	61161	2121	IND	1,223.00	142.00	(630.00)	HM-001	735.00
HM	XQ	XQ	HM	64161	2121	IND	1,230.00	142.00	(633.00)	HM-001	739.00
HM	XQ	XQ	HM	64501	2121	DIR	575.00	66.00	(296.00)	HM-001	345.00
HM	XQ	XQ	HM	91101	2121	G+A	2,439.00	282.00	(1,255.00)	HM-001	1,466.00
HM	XQ	XQ	HM	91301	2121	G+A	23,516.00	2,719.00	(12,103.00)	HM-001	14,132.00
HM	XQ	XQ	HM	91302	2121	G+A	609.00	70.00	(313.00)	HM-001	366.00
HM	XQ	XQ	HM	91305	2121	G+A	1,864.00	216.00	(960.00)	HM-001	1,120.00
HM	XQ	XQ	HM	91502	2121	G+A	14,625.00	1,692.00	(7,527.00)	HM-001	8,790.00
HM	XQ	XQ	HM	91505	2121	G+A	29,837.00	3,450.00	(15,356.00)	HM-001	17,931.00
HM	XQ	XQ	HM	91602	2121	G+A	2,312.00	267.00	(1,190.00)	HM-001	1,389.00
HM	XQ	XQ	HM	91708	2121	G+A	104.00	12.00	(54.00)	HM-001	62.00
HM	XQ	XQ	HM	64161	2122	IND	515.00	60.00	(265.00)	HM-001	310.00
HM	XQ	XQ	HM	66161	2122	IND	2,249.00	260.00	(1,157.00)	HM-001	1,352.00
HM	XQ	XQ	HM	91301	2122	G+A	25,313.00	2,927.00	(13,028.00)	HM-001	15,212.00
HM	XQ	XQ	HM	91302	2122	G+A	554.00	64.00	(285.00)	HM-001	333.00
HM	XQ	XQ	HM	91303	2122	G+A	624.00	72.00	(321.00)	HM-001	375.00
HM	XQ	XQ	HM	91305	2122	G+A	3,843.00	444.00	(1,978.00)	HM-001	2,309.00
HM	XQ	XQ	HM	91502	2122	G+A	581.00	67.00	(299.00)	HM-001	349.00
HM	XQ	XQ	HM	91505	2122	G+A	351.00	41.00	(181.00)	HM-001	211.00
HM	XQ	XQ	HM	91602	2122	G+A	717.00	83.00	(369.00)	HM-001	431.00
HM	XQ	XQ	HM	91603	2122	G+A	619.00	72.00	(319.00)	HM-001	372.00
HM	XQ	XQ	HM	91708	2122	G+A	171.00	20.00	(88.00)	HM-001	103.00
HM	XQ	XQ	HM	91301	2123	G+A	1,213.00	140.00			1,353.00
HM	XQ	XQ	HM	91502	2123	G+A	28.00	3.00			31.00
HM	XQ	XQ	HM	91602	2123	G+A	12.00	1.00			13.00
HM	XQ	XQ	HM	91901	2123	G+A	997.00	115.00			1,112.00
HM	XQ	XQ	HM	91903	2123	G+A	6,167.00	713.00			6,880.00

UPDTD ORG CD **	DATA BASE SOURCE *********	ACTIVITY CODE ********	SYSTEM ORG CODE ********	COST CODE ****	OBJECT CLASS ******	TYPE ****	YTD AMOUNT THRU JUN 94 **********	PROJ COST JUL THRU SEP **********	ADJUSTMENTS **********	NOTE REFERENCES **********	TOTAL ANNUAL COST **********
.1	XQ	XQ	HM	91301	2124	G+A	1,870.00	216.00	(962.00)	HM-001	1,124.00
HM	XQ	XQ	HM	61161	2125	IND	783.00	91.00	(403.00)	HM-001	471.00
HM	XQ	XQ	HM	91301	2125	G+A	6,787.00	785.00	(3,493.00)	HM-001	4,079.00
HM	XQ	XQ	HM	91305	2125	G+A	1,267.00	147.00	(652.00)	HM-001	762.00
HM	XQ	XQ	HM	91502	2125	G+A	718.00	83.00	(370.00)	HM-001	431.00
HM	XQ	XQ	HM	91603	2125	G+A	252.00	29.00	(130.00)	HM-001	151.00
HM	XQ	XQ	HM	91708	2125	G+A	488.00	56.00	(251.00)	HM-001	293.00
HM	XQ	XQ	HM	92401	2125	G+A	514.00	60.00	(265.00)	HM-001	309.00
HM	XQ	XQ	HM	91302	2129	G+A	12.00	1.00	(6.00)	HM-001	7.00
HM	XQ	XQ	HM	91602	2129	G+A	690.00	80.00	(355.00)	HM-001	415.00
HM	XQ	XQ	HM	91301	2139	G+A	64.00	7.00			71.00
HM	XQ	XQ	HM	91502	2139	G+A	30.00	3.00			33.00
HM	XQ	XQ	HM	91603	2139	G+A	99.00	11.00			110.00
HM	XQ	XQ	HM	91901	2139	G+A	14.00	2.00			16.00
HM	XQ	XQ	HM	92501	2312	G+A	1,157.00	242.00			1,399.00
HM	XQ	XQ	HM	95201	2312	G+A	4,930.00	1,031.00			5,961.00
HM	XQ	XQ	HM	91701	2516	G+A	1,864.00	910.00	(1,264.00)	HM-002	1,510.00
HM	XQ	XQ	HM	91903	2516	G+A	2,165.00	3,619.00			5,784.00
HM	XQ	XQ	HM	92401	2516	G+A	367,250.00	179,324.00	(249,053.00)	HM-002	297,521.00
HM	XQ	XQ	HM	92603	2516	G+A	18,574.00	9,069.00	(12,596.00)	HM-002	15,047.00
HM	XQ	XQ	HM	93101	2516	G+A	2,967.00	1,449.00	(2,012.00)	HM-002	2,404.00
HM	XQ	XQ	HM	93560	2516	G+A	2,700.00	1,318.00	(1,831.00)	HM-002	2,187.00
HM	XQ	XQ	HM	93710	2516	G+A	1,700.00	830.00	(1,153.00)	HM-002	1,377.00
HM	XQ	XQ	HM	93720	2516	G+A	27,100.00	13,233.00	(18,378.00)	HM-002	21,955.00
	XQ	XQ	HM	93760	2516	G+A	272,947.00	133,277.00	(185,101.00)	HM-002	221,123.00
.	XQ	XQ	HM	94401	2516	G+A	1,100.00	537.00	(745.00)	HM-002	892.00
HM	XQ	XQ	HM	94501	2516	G+A	560.00	273.00	(380.00)	HM-002	453.00
HM	XQ	XQ	HM	95101	2516	G+A	60.00	29.00	(40.00)	HM-002	49.00
HM	XQ	XQ	HM	95201	2516	G+A	31,520.00	15,391.00	(21,376.00)	HM-002	25,535.00
HM	XQ	XQ	HM	95501	2516	G+A	10,100.00	4,932.00	(6,850.00)	HM-002	8,182.00
HM	XQ	XQ	HM	97201	2516	G+A	17,260.00	8,428.00	(11,705.00)	HM-002	13,983.00
HM	XQ	XQ	HM	97313	2516	G+A	200.00	98.00	(136.00)	HM-002	162.00
HM	XQ	XQ	HM	94501	2521	G+A	1,201.00	1,877.00			3,078.00
HM	XQ	XQ	HM	91301	2527	G+A	22.00	34.00			56.00
HM	XQ	XQ	HM	91903	2527	G+A	13,368.00	22,348.00			35,716.00
HM	XQ	XQ	HM	92501	2527	G+A	1,652.00	2,582.00			4,234.00
HM	XQ	XQ	HM	95101	2527	G+A	500.00	782.00			1,282.00
HM	XQ	XQ	HM	95201	2527	G+A	1,307.00	2,043.00			3,350.00
HM	XQ	XQ	HM	91260	2540	G+A	2,339,304.00		(1,960,184.00)	HM-003	379,120.00
HM	XQ	XQ	HM	92501	2651	G+A	2,624.00	5,376.00			8,000.00
		XQ	HM	92501	3114	G+A		8,000.00			8,000.00
			TOTAL HM NON-LABOR:				3,367,043.00	445,121.00	(2,587,804.00)		1,224,360.00
HM GRAND TOTAL:							4,629,497.56	924,325.44	(2,587,804.00)		2,966,019.00

UPDTD ORG CD	DATA BASE SOURCE	ACTIVITY CODE	SYSTEM ORG CODE	COST CODE	OBJECT CLASS	TYPE	YTD AMOUNT THRU JUN 94	PROJ COST JUL THRU SEP	ADJUSTMENTS	NOTE REFERENCES	TOTAL ANNUAL COST
HO	XQ	XQ	HO	64161	0011	IND	45,697.60	15,597.09			61,294.69
HO	XQ	XQ	HQ	64161	0011	IND	79,066.08	26,986.12			106,052.20
HO	XQ	XQ	HO	66161	0011	IND	80,787.20	27,573.55			108,360.75
HO	XQ	XQ	HE	66161	0011	IND	170,739.20	58,275.16			229,014.36
			TOTAL HO MILITARY LABOR:				376,290.08	128,431.92	0.00		504,722.00
HO	XQ	XQ	HO	61161	1112	IND	143,418.76	58,358.35			201,777.11
HO	XQ	XQ	HA	61161	1112	IND	335,732.60	136,612.53			472,345.13
HO	XQ	XQ	HA	61231	1112	IND	2,699.64	1,098.51			3,798.15
HO	XQ	XQ	HA	61681	1112	IND	11,849.60	4,821.71	(16,561.98)	HO-002	109.33
HO	XQ	XQ	HQ	64161	1112	IND	173,886.28	70,755.85			244,642.13
HO	XQ	XQ	HO	64161	1112	IND	66,178.80	26,928.73			73,107.53
HO	XQ	XQ	HE	66161	1112	IND	137,127.94	55,798.56			192,926.50
HO	XQ	XQ	HO	66161	1112	IND	26,570.40	10,811.73			37,382.13
HO	XQ	XQ	HE	66231	1112	IND	1,328.40	540.54			1,868.94
HO	XQ	XQ	HE	66232	1112	IND	765.18	311.36			1,076.54
HO	XQ	XQ	HO	61161	1113	IND	273,569.07	111,317.65			384,886.72
HO	XQ	XQ	HA	61161	1113	IND	640,885.95	260,782.09			901,668.04
HO	XQ	XQ	HA	61231	1113	IND	3,009.82	1,224.72			4,234.54
HO	XQ	XQ	HA	61232	1113	IND	2,400.24	976.68			3,376.92
HO	XQ	XQ	HA	61605	1113	DIR	341,459.82	138,942.98	(477,252.53)	HO-002	3,150.27
HO	XQ	XQ	HO	61605	1113	DIR	184,093.74	74,909.35	(257,304.66)	HO-002	1,698.43
[illegible]	XQ	XQ	HO	61681	1113	IND	35,753.48	14,548.40	(49,972.03)	HO-002	329.85
	XQ	XQ	HA	61681	1113	IND	11,813.76	4,807.12	(16,511.89)	HO-002	108.99
HO	XQ	XQ	HO	64161	1113	IND	230,171.34	93,658.73			323,830.07
HO	XQ	XQ	HQ	64161	1113	IND	347,315.63	141,325.76			488,641.39
HO	XQ	XQ	HQ	64232	1113	IND	835.20	339.85			1,175.05
HO	XQ	XQ	HE	66161	1113	IND	404,014.63	164,397.08			568,411.71
HO	XQ	XQ	HO	66161	1113	IND	236,778.79	96,347.36			333,126.15
HO	XQ	XQ	HE	66231	1113	IND	525.42	213.80			739.22
HO	XQ	XQ	HO	66232	1113	IND	973.92	396.30			1,370.22
HO	XQ	XQ	HE	66232	1113	IND	9,421.74	3,833.79			13,255.53
HO	XQ	XQ	HO	92401	1113	G+A	6,172.80	2,511.77			8,684.57
HO	XQ	XQ	HA	61161	1119	IND	35,810.66		(12,681.00)	HO-001	23,129.66
HO	XQ	XQ	HA	61605	1119	DIR	6,338.40		(6,338.40)	HO-002	0.00
HO	XQ	XQ	HO	64161	1119	IND	9,807.20		(9,807.20)	HO-001	0.00
HO	XQ	XQ	HE	66161	1119	IND	7,986.42				7,986.42
HO	XQ	XQ	HO	61161	1132	IND	150.00	3,325.00			3,475.00
HO	XQ	XQ	HA	61161	1132	IND	25,000.00		(25,000.00)	HO-001	0.00
HO	XQ	XQ	HO	64161	1132	IND	25,000.00	3,225.00	(25,000.00)	HO-001	3,225.00
HO	XQ	XQ	HA	61161	1133	IND	1,002.00				1,002.00
HO	XQ	XQ	HA	61605	1133	DIR	500.00		(500.00)	HO-002	0.00
HO	XQ	XQ	HO	61605	1133	DIR	300.00	450.00	(750.00)	HO-002	0.00
HO	XQ	XQ	HO	64161	1133	IND	200.00				200.00
HO	XQ	XQ	HQ	64161	1133	IND	1,850.00				1,850.00
HO	XQ	XQ	HE	66161	1133	IND	450.00				450.00
HO	XQ	XQ	HE	66161	1142	IND	265.68	108.11			373.79
[illegible]	XQ	XQ	HO	61161	1143	IND	429.52	174.78			604.30
	XQ	XQ	HO	64161	1143	IND	172.40	70.15			242.55
[illegible]	XQ	XQ	HO	66161	1143	IND	451.44	183.69			635.13
HO	XQ	XQ	HA	61161	1152	IND	19.72	8.02			27.74

UPDTD ORG CD	DATA BASE SOURCE	ACTIVITY CODE	SYSTEM ORG CODE	COST CODE	OBJECT CLASS	TYPE	YTD AMOUNT THRU JUN 94	PROJ COST JUL THRU SEP	ADJUSTMENTS	NOTE REFERENCES	TOTAL ANNUAL COST
**	*********	********	********	****	******	****	**********	**********	**********	**********	**********
HO	XQ	XQ	HO	61161	1153	IND	213.84	87.01			300.85
HO	XQ	XQ	HO	64161	1153	IND	97.90	39.84			137.74
HO	XQ	XQ	HE	66161	1153	IND	285.12	116.02			401.14
HO	XQ	XQ	HO	64161	1188	IND	1,904.00	774.75			2,678.75
HO	XQ	XQ	HO	61161	1222	IND	321.06	130.64			451.70
HO	XQ	XQ	HA	61161	1222	IND	749.54	304.99			1,054.53
HO	XQ	XQ	HA	61231	1222	IND	6.66	2.71			9.37
HO	XQ	XQ	HA	61681	1222	IND	26.76	10.89	(37.40)	HO-002	0.25
HO	XQ	XQ	HO	64161	1222	IND	151.09	61.48			212.57
HO	XQ	XQ	HQ	64161	1222	IND	386.96	157.46			544.42
HO	XQ	XQ	HO	66161	1222	IND	43.88	17.86			61.74
HO	XQ	XQ	HE	66161	1222	IND	204.29	83.13			287.42
HO	XQ	XQ	HE	66231	1222	IND	3.20	1.30			4.50
HO	XQ	XQ	HO	61161	1223	IND	519.75	211.49			731.24
HO	XQ	XQ	HA	61161	1223	IND	1,174.35	477.85			1,652.20
HO	XQ	XQ	HA	61231	1223	IND	7.13	2.90			10.03
HO	XQ	XQ	HA	61232	1223	IND	5.44	2.21			7.65
HO	XQ	XQ	HO	61605	1223	DIR	383.23	155.94	(535.63)	HO-002	3.54
HO	XQ	XQ	HA	61605	1223	DIR	710.11	288.95	(992.51)	HO-002	6.55
HO	XQ	XQ	HA	61681	1223	IND	28.03	11.41	(39.18)	HO-002	0.26
HO	XQ	XQ	HO	61681	1223	IND	79.96	32.54	(111.76)	HO-002	0.74
HO	XQ	XQ	HQ	64161	1223	IND	738.55	300.52			1,039.07
HO	XQ	XQ	HO	64161	1223	IND	452.03	183.93			635.96
HO	XQ	XQ	HQ	64232	1223	IND	1.80	0.73			2.53
HO	XQ	XQ	HE	66161	1223	IND	611.21	248.71			859.92
HO	XQ	XQ	HO	66161	1223	IND	347.26	141.30			488.56
HO	XQ	XQ	HO	66232	1223	IND	1.82	0.74			2.56
HO	XQ	XQ	HE	66232	1223	IND	0.42	0.17			0.59
HO	XQ	XQ	HO	92401	1223	G+A	14.04	5.71			19.75
HO	XQ	XQ	HO	61161	1232	IND	5,006.97	2,037.38			7,044.35
HO	XQ	XQ	HA	61161	1232	IND	10,962.29	4,460.65			15,422.94
HO	XQ	XQ	HA	61231	1232	IND	95.22	38.75			133.97
HO	XQ	XQ	HQ	64161	1232	IND	7,761.76	3,158.33			10,920.09
HO	XQ	XQ	HO	64161	1232	IND	3,468.21	1,411.24			4,879.45
HO	XQ	XQ	HO	66161	1232	IND	1,175.70	478.40			1,654.10
HO	XQ	XQ	HE	66161	1232	IND	5,014.27	2,040.35			7,054.62
HO	XQ	XQ	HE	66231	1232	IND	34.80	14.16			48.96
HO	XQ	XQ	HE	66232	1232	IND	31.86	12.96			44.82
HO	XQ	XQ	HO	61161	1233	IND	13,677.92	5,565.67			19,243.59
HO	XQ	XQ	HA	61161	1233	IND	31,763.45	12,924.83			44,688.28
HO	XQ	XQ	HA	61231	1233	IND	161.57	65.74			227.31
HO	XQ	XQ	HA	61232	1233	IND	69.52	28.29			97.81
HO	XQ	XQ	HO	61605	1233	DIR	10,033.95	4,082.90	(14,024.28)	HO-002	92.57
HO	XQ	XQ	HA	61605	1233	DIR	15,831.47	6,441.96	(22,127.37)	HO-002	146.06
HO	XQ	XQ	HO	61681	1233	IND	1,297.34	527.90	(1,813.27)	HO-002	11.97
HO	XQ	XQ	HA	61681	1233	IND	808.69	329.06	(1,130.29)	HO-002	7.46
HO	XQ	XQ	HO	64161	1233	IND	13,488.42	5,488.56			18,976.98
HO	XQ	XQ	HQ	64161	1233	IND	20,227.88	8,230.90			28,458.78
HO	XQ	XQ	HQ	64232	1233	IND	32.86	13.37			46.23
HO	XQ	XQ	HE	66161	1233	IND	17,815.36	7,249.23			25,064.59
HO	XQ	XQ	HO	66161	1233	IND	10,480.18	4,264.48			14,744.66
HO	XQ	XQ	HE	66232	1233	IND	304.89	124.06			428.95
HO	XQ	XQ	HO	66232	1233	IND	65.12	26.50			91.62

UPDTD ORG CD **	DATA BASE SOURCE ********	ACTIVITY CODE ********	SYSTEM ORG CODE ********	COST CODE ****	OBJECT CLASS ******	TYPE ****	YTD AMOUNT THRU JUN 94 **********	PROJ COST JUL THRU SEP **********	ADJUSTMENTS **********	NOTE REFERENCES **********	TOTAL ANNUAL COST **********
J	XQ	XQ	HO	92401	1233	G+A	198.80	80.89			279.69
HO	XQ	XQ	HO	61161	1242	IND	10,062.63	4,094.57			14,157.20
HO	XQ	XQ	HA	61161	1242	IND	23,495.55	9,560.54			33,056.09
HO	XQ	XQ	HA	61231	1242	IND	194.76	79.25			274.01
HO	XQ	XQ	HA	61681	1242	IND	1,528.64	622.02	(2,136.55)	HO-002	14.11
HO	XQ	XQ	HQ	64161	1242	IND	12,171.74	4,952.79			17,124.53
HO	XQ	XQ	HO	64161	1242	IND	4,632.92	1,885.18			6,518.10
HO	XQ	XQ	HE	66161	1242	IND	9,588.31	3,901.57			13,489.88
HO	XQ	XQ	HO	66161	1242	IND	1,971.32	802.15			2,773.47
HO	XQ	XQ	HE	66231	1242	IND	103.20	41.99			145.19
HO	XQ	XQ	HE	66232	1242	IND	53.64	21.83			75.47
HO	XQ	XQ	HA	61161	1243	IND	54,038.78	21,988.85			76,027.63
HO	XQ	XQ	HO	61161	1243	IND	23,241.83	9,457.30			32,699.13
HO	XQ	XQ	HA	61231	1243	IND	254.89	103.72			358.61
HO	XQ	XQ	HA	61232	1243	IND	309.44	125.91			435.35
HO	XQ	XQ	HA	61605	1243	DIR	31,844.10	12,957.64	(44,507.95)	HO-002	293.79
HO	XQ	XQ	HO	61605	1243	DIR	17,594.79	7,159.47	(24,591.94)	HO-002	162.32
HO	XQ	XQ	HA	61681	1243	IND	1,524.03	620.14	(2,130.11)	HO-002	14.06
HO	XQ	XQ	HO	61681	1243	IND	3,676.84	1,496.14	(5,139.06)	HO-002	33.92
HO	XQ	XQ	HQ	64161	1243	IND	32,235.17	13,116.77			45,351.94
HO	XQ	XQ	HO	64161	1243	IND	22,060.16	8,976.47			31,036.63
HO	XQ	XQ	HQ	64232	1243	IND	107.56	43.77			151.33
HO	XQ	XQ	HE	66161	1243	IND	30,221.24	12,297.29			42,518.53
HO	XQ	XQ	HO	66161	1243	IND	17,340.14	7,055.85			24,395.99
[illegible]	XQ	XQ	HE	66231	1243	IND	36.75	14.95			51.70
[illegible]	XQ	XQ	HO	66232	1243	IND	74.06	30.14			104.20
HO	XQ	XQ	HE	66232	1243	IND	689.52	280.57			970.09
HO	XQ	XQ	HO	92401	1243	G+A	432.06	175.81			607.87
HO	XQ	XQ	HO	61161	1252	IND	2,086.48	849.01			2,935.49
HO	XQ	XQ	HA	61161	1252	IND	5,779.74	2,351.83			8,131.57
HO	XQ	XQ	HA	61231	1252	IND	40.32	16.41			56.73
HO	XQ	XQ	HA	61681	1252	IND	921.88	375.12	(1,288.50)	HO-002	8.50
HO	XQ	XQ	HQ	64161	1252	IND	2,587.98	1,053.07			3,641.05
HO	XQ	XQ	HO	64161	1252	IND	1,463.85	595.65			2,059.50
HO	XQ	XQ	HE	66161	1252	IND	2,032.11	826.88			2,858.99
HO	XQ	XQ	HO	66161	1252	IND	499.62	203.30			702.92
HO	XQ	XQ	HE	66231	1252	IND	21.60	8.79			30.39
HO	XQ	XQ	HE	66232	1252	IND	11.16	4.54			15.70
HO	XQ	XQ	HO	61161	1253	IND	8,304.40	3,379.13			11,683.53
HO	XQ	XQ	HA	61161	1253	IND	19,007.97	7,734.51			26,742.48
HO	XQ	XQ	HA	61231	1253	IND	83.18	33.85			117.03
HO	XQ	XQ	HA	61232	1253	IND	183.40	74.63			258.03
HO	XQ	XQ	HA	61605	1253	DIR	15,142.30	6,161.53	(21,164.13)	HO-002	139.70
HO	XQ	XQ	HO	61605	1253	DIR	8,453.04	3,439.62	(11,814.67)	HO-002	77.99
HO	XQ	XQ	HA	61681	1253	IND	903.69	367.72	(1,263.07)	HO-002	8.34
HO	XQ	XQ	HO	61681	1253	IND	1,751.69	712.78	(2,448.31)	HO-002	16.16
HO	XQ	XQ	HQ	64161	1253	IND	13,372.87	5,441.54			18,814.41
HO	XQ	XQ	HO	64161	1253	IND	9,763.66	3,972.92			13,736.58
HO	XQ	XQ	HQ	64232	1253	IND	63.92	26.01			89.93
[illegible]	XQ	XQ	HO	66161	1253	IND	4,235.83	1,723.60			5,959.43
	XQ	XQ	HE	66161	1253	IND	7,599.50	3,092.30			10,691.80
HO	XQ	XQ	HE	66231	1253	IND	7.56	3.08			10.64
HO	XQ	XQ	HO	66232	1253	IND	15.36	6.25			21.61

UPDTD CD **	DATA BASE SOURCE ********	ACTIVITY CODE ********	SYSTEM ORG CODE ********	COST CODE ****	OBJECT CLASS ******	TYPE ****	YTD AMOUNT THRU JUN 94 **********	PROJ COST JUL THRU SEP **********	ADJUSTMENTS **********	NOTE REFERENCES **********	TOTAL ANNUAL COST **********
HO	XQ	XQ	HE	66232	1253	IND	144.43	58.77			203.20
HO	XQ	XQ	HO	92401	1253	G+A	89.28	36.33			125.61
HO	XQ	XQ	HA	61681	1282	IND	592.56	241.12	(828.21)	HO-002	5.47
HO	XQ	XQ	HO	66161	1282	IND	91.44	37.21			128.65
HO	XQ	XQ	HA	61161	1283	IND	6,563.12	2,670.59			9,233.71
HO	XQ	XQ	HO	61161	1283	IND	2,781.85	1,131.96			3,913.81
HO	XQ	XQ	HA	61231	1283	IND	30.48	12.40			42.88
HO	XQ	XQ	HA	61232	1283	IND	116.60	47.45			164.05
HO	XQ	XQ	HA	61605	1283	DIR	5,870.47	2,388.75	(8,205.06)	HO-002	54.16
HO	XQ	XQ	HO	61605	1283	DIR	3,166.18	1,288.35	(4,425.32)	HO-002	29.21
HO	XQ	XQ	HO	61681	1283	IND	995.00	404.87	(1,390.69)	HO-002	9.18
HO	XQ	XQ	HA	61681	1283	IND	590.69	240.36	(825.60)	HO-002	5.45
HO	XQ	XQ	HQ	64161	1283	IND	5,096.90	2,073.97			7,170.87
HO	XQ	XQ	HO	64161	1283	IND	3,727.48	1,516.74			5,244.22
HO	XQ	XQ	HQ	64232	1283	IND	41.86	17.03			58.89
HO	XQ	XQ	HE	66161	1283	IND	859.05	349.55			1,208.60
HO	XQ	XQ	HO	66161	1283	IND	436.60	177.66			614.26
HO	XQ	XQ	HE	66232	1283	IND	2.04	0.83			2.87
			TOTAL HO CIVILIAN LABOR:				4,358,777.53	1,734,076.47	(1,070,650.55)		5,022,203.45
HO	XQ	XQ	HO	61161	2111	IND	48,680.00	27,925.00			76,605.00
HO	XQ	XQ	HA	61161	2111	IND	14,431.00	8,278.00			22,709.00
HO	XQ	XQ	HA	61605	2111	DIR	255.00	146.00			401.00
HO	XQ	XQ	HO	61605	2111	DIR	22,516.00	12,916.00			35,432.00
HO	XQ	XQ	HO	61681	2111	IND	687.00	394.00			1,081.00
HO	XQ	XQ	HQ	64101	2111	99999	163.00	94.00			257.00
HO	XQ	XQ	HQ	64161	2111	IND	21,793.00	12,502.00			34,295.00
HO	XQ	XQ	HO	64161	2111	IND	184,437.00	105,803.00			290,240.00
HO	XQ	XQ	HE	66161	2111	IND	9,260.00	5,312.00			14,572.00
HO	XQ	XQ	HO	66161	2111	IND	17,947.00	10,295.00			28,242.00
HO	XQ	XQ	HO	61161	2112	IND	10,837.00	6,217.00			17,054.00
HO	XQ	XQ	HA	61161	2112	IND	2,561.00	1,469.00			4,030.00
HO	XQ	XQ	HO	61232	2112	IND	444.00	255.00			699.00
HO	XQ	XQ	HA	61481	2112	IND	1,077.00	618.00			1,695.00
HO	XQ	XQ	HO	61481	2112	IND	1,335.00	766.00			2,101.00
HO	XQ	XQ	HO	61681	2112	IND	756.00	434.00			1,190.00
HO	XQ	XQ	HO	64161	2112	IND	19,160.00	10,991.00			30,151.00
HO	XQ	XQ	HQ	64161	2112	IND	1,311.00	752.00			2,063.00
HO	XQ	XQ	HO	66161	2112	IND	14,496.00	8,316.00			22,812.00
HO	XQ	XQ	HE	66161	2112	IND	4,027.00	2,310.00			6,337.00
HO	XQ	XQ	HO	61231	2113	IND	3,339.00	1,915.00			5,254.00
HO	XQ	XQ	HA	61232	2113	IND	89.00	51.00			140.00
HO	XQ	XQ	HO	61232	2113	IND	75.00	43.00			118.00
HO	XQ	XQ	HQ	64161	2113	IND	7,111.00	4,079.00			11,190.00
HO	XQ	XQ	HO	64161	2113	IND	8,457.00	4,851.00			13,308.00
HO	XQ	XQ	HO	64231	2113	IND	3,403.00	1,952.00			5,355.00
HO	XQ	XQ	HQ	64231	2113	IND	910.00	522.00			1,432.00
HO	XQ	XQ	HQ	64232	2113	IND	4,932.00	2,829.00			7,761.00
HO	XQ	XQ	HO	64232	2113	IND	4,367.00	2,505.00			6,872.00
HO	XQ	XQ	HO	66161	2113	IND	3,454.00	1,981.00			5,435.00
HO	XQ	XQ	HO	66231	2113	IND	776.00	445.00			1,221.00
HO	XQ	XQ	HE	66231	2113	IND	147.00	84.00			231.00

UPDTD CD **	DATA BASE SOURCE *********	ACTIVITY CODE ********	SYSTEM ORG CODE ********	COST CODE ****	OBJECT CLASS ******	TYPE ****	YTD AMOUNT THRU JUN 94 **********	PROJ COST JUL THRU SEP **********	ADJUSTMENTS **********	NOTE REFERENCES **********	TOTAL ANNUAL COST **********
[illegible]	XQ	XQ	HO	66232	2113	IND	9,414.00	5,400.00			14,814.00
HO	XQ	XQ	HE	66232	2113	IND	2,867.00	1,645.00			4,512.00
HO	XQ	XQ	HA	61161	2114	IND	1,846.00	1,059.00			2,905.00
HO	XQ	XQ	HO	61161	2114	IND	1,538.00	882.00			2,420.00
HO	XQ	XQ	HO	61605	2114	DIR	695.00	399.00			1,094.00
HO	XQ	XQ	HO	61681	2114	IND	595.00	341.00			936.00
HO	XQ	XQ	HO	64161	2114	IND	680.00	390.00			1,070.00
HO	XQ	XQ	HQ	64161	2114	IND	406.00	233.00			639.00
HO	XQ	XQ	HO	61161	2115	IND	6,310.00	3,620.00			9,930.00
HO	XQ	XQ	HA	61161	2115	IND	1,332.00	764.00			2,096.00
HO	XQ	XQ	HO	61481	2115	IND	720.00	413.00			1,133.00
HO	XQ	XQ	HO	61605	2115	DIR	2,027.00	1,163.00			3,190.00
HO	XQ	XQ	HQ	64161	2115	IND	3,507.00	2,012.00			5,519.00
HO	XQ	XQ	HO	64161	2115	IND	8,394.00	4,815.00			13,209.00
HO	XQ	XQ	HE	66161	2115	IND	1,225.00	703.00			1,928.00
HO	XQ	XQ	HO	66161	2115	IND	4,401.00	2,525.00			6,926.00
HO	XQ	XQ	HO	66231	2115	IND	618.00	355.00			973.00
HO	XQ	XQ	HO	64161	2119	IND	579.00	332.00			911.00
HO	XQ	XQ	HE	66161	2119	IND	371.00	213.00			584.00
HO	XQ	XQ	HA	61161	2121	IND	6,858.00	3,934.00			10,792.00
HO	XQ	XQ	HO	61161	2121	IND	36,373.00	20,866.00			57,239.00
HO	XQ	XQ	HO	61605	2121	DIR	22,248.00	12,763.00			35,011.00
HO	XQ	XQ	HA	61605	2121	DIR	832.00	477.00			1,309.00
HO	XQ	XQ	HO	61681	2121	IND	1,234.00	708.00			1,942.00
	XQ	XQ	HQ	64101	2121	99999	737.00	423.00			1,160.00
[illegible]	XQ	XQ	HQ	64161	2121	IND	9,766.00	5,602.00			15,368.00
HO	XQ	XQ	HO	64161	2121	IND	104,986.00	60,226.00			165,212.00
HO	XQ	XQ	HE	66161	2121	IND	4,289.00	2,460.00			6,749.00
HO	XQ	XQ	HO	66161	2121	IND	12,937.00	7,421.00			20,358.00
HO	XQ	XQ	HO	61161	2122	IND	13,264.00	7,609.00			20,873.00
HO	XQ	XQ	HA	61161	2122	IND	3,962.00	2,273.00			6,235.00
HO	XQ	XQ	HO	61232	2122	IND	45.00	26.00			71.00
HO	XQ	XQ	HA	61481	2122	IND	1,546.00	887.00			2,433.00
HO	XQ	XQ	HO	61481	2122	IND	1,627.00	933.00			2,560.00
HO	XQ	XQ	HO	61681	2122	IND	1,844.00	1,058.00			2,902.00
HO	XQ	XQ	HQ	64161	2122	IND	3,855.00	2,211.00			6,066.00
HO	XQ	XQ	HO	64161	2122	IND	19,418.00	11,139.00			30,557.00
HO	XQ	XQ	HE	66161	2122	IND	4,502.00	2,583.00			7,085.00
HO	XQ	XQ	HO	66161	2122	IND	10,448.00	5,994.00			16,442.00
HO	XQ	XQ	HO	61231	2123	IND	651.00	373.00			1,024.00
HO	XQ	XQ	HQ	64161	2123	IND	3,737.00	2,144.00			5,881.00
HO	XQ	XQ	HO	64161	2123	IND	5,479.00	3,143.00			8,622.00
HO	XQ	XQ	HO	64231	2123	IND	2,162.00	1,240.00			3,402.00
HO	XQ	XQ	HQ	64231	2123	IND	1,307.00	750.00			2,057.00
HO	XQ	XQ	HO	64232	2123	IND	3,096.00	1,776.00			4,872.00
HO	XQ	XQ	HQ	64232	2123	IND	1,839.00	1,055.00			2,894.00
HO	XQ	XQ	HO	66161	2123	IND	2,489.00	1,428.00			3,917.00
HO	XQ	XQ	HO	66231	2123	IND	491.00	282.00			773.00
HO	XQ	XQ	HE	66231	2123	IND	209.00	120.00			329.00
[illegible]	XQ	XQ	HO	66232	2123	IND	7,502.00	4,304.00			11,806.00
	XQ	XQ	HE	66232	2123	IND	1,961.00	1,125.00			3,086.00
HO	XQ	XQ	HO	66233	2123	DIR	340.00	195.00			535.00
HO	XQ	XQ	HO	61161	2124	IND	2,665.00	1,529.00			4,194.00

UPDTD ORG CD	DATA BASE SOURCE	ACTIVITY CODE	SYSTEM ORG CODE	COST CODE	OBJECT CLASS	TYPE	YTD AMOUNT THRU JUN 94	PROJ COST JUL THRU SEP	ADJUSTMENTS	NOTE REFERENCES	TOTAL ANNUAL COST
HO	XQ	XQ	HA	61161	2124	IND	2,128.00	1,221.00			3,349.00
HO	XQ	XQ	HO	61605	2124	DIR	539.00	309.00			848.00
HO	XQ	XQ	HO	61681	2124	IND	620.00	356.00			976.00
HO	XQ	XQ	HQ	64161	2124	IND	313.00	180.00			493.00
HO	XQ	XQ	HO	64161	2124	IND	500.00	287.00			787.00
HO	XQ	XQ	HA	61161	2125	IND	717.00	411.00			1,128.00
HO	XQ	XQ	HO	61161	2125	IND	6,531.00	3,747.00			10,278.00
HO	XQ	XQ	HO	61481	2125	IND	1,231.00	706.00			1,937.00
HO	XQ	XQ	HO	61605	2125	DIR	2,042.00	1,171.00			3,213.00
HO	XQ	XQ	HO	64161	2125	IND	7,596.00	4,357.00			11,953.00
HO	XQ	XQ	HQ	64161	2125	IND	3,681.00	2,112.00			5,793.00
HO	XQ	XQ	HE	66161	2125	IND	1,196.00	686.00			1,882.00
HO	XQ	XQ	HO	66161	2125	IND	2,358.00	1,353.00			3,711.00
HO	XQ	XQ	HO	66231	2125	IND	213.00	122.00			335.00
HO	XQ	XQ	HA	61161	2129	IND	120.00	69.00			189.00
HO	XQ	XQ	HO	64161	2129	IND	788.00	452.00			1,240.00
HO	XQ	XQ	HE	66161	2129	IND	482.00	277.00			759.00
HO	XQ	XQ	HA	61161	2139	IND	238.00	137.00			375.00
HO	XQ	XQ	HO	61161	2139	IND	666.00	382.00			1,048.00
HO	XQ	XQ	HA	61605	2139	DIR	26.00	15.00			41.00
HO	XQ	XQ	HO	64161	2139	IND	183.00	105.00			288.00
HO	XQ	XQ	HQ	64161	2139	IND	194.00	110.00			304.00
HO	XQ	XQ	HO	66161	2139	IND	156.00	89.00			245.00
HO	XQ	XQ	HA	95201	2312	G+A	155.00	5,845.00			6,000.00
HO	XQ	XQ	HO	66232	2516	IND	1,805.00	1,455.00			3,260.00
HO	XQ	XQ	HA	94501	2521	G+A	699.00	2,012.00			2,711.00
HO	XQ	XQ	HQ	94501	2521	G+A	500.00	1,439.00			1,939.00
HO	XQ	XQ	HA	61161	2527	IND	735.00	19,265.00			20,000.00
HO	XQ	XQ	HA	61231	2527	IND	69.00	56.00			125.00
HO	XQ	XQ	HO	61231	2527	IND	470.00	379.00			849.00
HO	XQ	XQ	HO	61232	2527	IND	3,973.00	3,203.00			7,176.00
HO	XQ	XQ	HA	61232	2527	IND	99.00	80.00			179.00
HO	XQ	XQ	HQ	64232	2527	IND	1,505.00	1,212.00			2,717.00
HO	XQ	XQ	HO	64232	2527	IND	879.00	709.00			1,588.00
HO	XQ	XQ	HE	66232	2527	IND	1,440.00	1,161.00			2,601.00
HO	XQ	XQ	HO	66232	2527	IND	6,549.00	5,279.00			11,828.00
HO	XQ	XQ	HO	66233	2527	DIR	375.00	302.00			677.00
HO	XQ	XQ	HE	95201	2527	G+A	90.00	260.00			350.00
HO	XQ	XQ	HQ	92501	2641	G+A	429.00	313.00			742.00
HO	XQ	XQ	HA	92501	2641	G+A	92.00	67.00			159.00
HO	XQ	XQ	HA	92501	2651	G+A	11,155.00	8,143.00			19,298.00
HO	XQ	XQ	HQ	92501	2651	G+A	669.00	488.00			1,157.00
HO	XQ	XQ	HE	92501	2651	G+A	115.00	84.00			199.00
HO	XQ	XQ	HA	95201	2651	G+A	737.00	538.00			1,275.00
HO	XQ	XQ	HQ	96201	2654	G+A	98.00	72.00			170.00
			TOTAL HO NON-LABOR:				820,613.00	504,387.00	0.00		1,325,000.00
) GRAND TOTAL:							5,555,680.61	2,366,895.39	(1,070,650.55)		6,851,925.45

UPDTD ORG CD	DATA BASE SOURCE	ACTIVITY CODE	SYSTEM ORG CODE	COST CODE	OBJECT CLASS	TYPE	YTD AMOUNT THRU JUN 94	PROJ COST JUL THRU SEP	ADJUSTMENTS	NOTE REFERENCES	TOTAL ANNUAL COST
**	*********	********	********	****	******	****	**********	**********	**********	**********	**********

DCMDW DISTRICT HEADQUARTER SUMMARY

TOTAL HEADQUARTER MILITARY LABOR:	798,583.20	280,769.80	0.00	1,079,353.00
TOTAL HEADQUARTER CIVILIAN LABOR:	12,866,924.70	5,132,858.55	(1,723,714.55)	16,276,068.70
TOTAL DISTRICT HEADQUARTER NON-LABOR:	19,304,219.00	11,714,640.00	(20,107,252.00)	10,911,607.00
DISTRICT HEADQUARTER GRAND TOTAL:	32,969,726.90	17,128,268.35	(21,830,966.55)	28,267,028.70

UPDTD ORG CD	DATA BASE SOURCE	ACTIVITY CODE	SYSTEM ORG CODE	COST CODE	OBJECT CLASS	TYPE	YTD AMOUNT THRU JUN 94	PROJ COST JUL THRU SEP	ADJUSTMENTS	NOTE REFERENCES	TOTAL ANNUAL COST
G	XQ	XQ		XXXXX	0011			1,751,636.11	3,769,766.96	XQ-001	5,521,403.07
R	XQ	XQ		XXXXX	0011			2,520,647.09	5,424,786.60	XQ-001	7,945,433.69
G	XM	XQ		XXXXX	0011				1,700,279.00	XM-001	1,700,279.00
R	XM	XQ		XXXXX	0011				2,446,743.00		2,446,743.00
GS	XQ	XQ	KE	66412	0011	DIR	166,610.64				166,610.64
GS	XQ	XQ	KE	66371	0011	IND	60,043.60				60,043.60
TOTAL FIELD ACTIVITY MILITARY LABOR:							226,654.24	4,272,283.20	13,341,575.56		17,840,513.00
G	XQ	XQ		XXXXX	LAB			38,520,660.93	(958,855.68)	XQ-002,003,004	37,561,805.25
R	XQ	XQ		XXXXX	LAB			29,960,514.05	(296,209.98)		29,664,304.07
G	XM	XQ	G	XXXXX	LAB		41,950,645.92		953,044.00	XM-003,004	42,903,689.92
R	XM	XQ	R	XXXXX	LAB		20,614,136.03		5,221,124.00	XM-002,003	25,835,260.03
GA	XQ	XQ	00	00000	1223	99999	7.51				7.51
GA	XQ	XQ	00	00000	1253	99999	88.82				88.82
GA	XQ	XQ	00	00000	1113	99999	5,862.18				5,862.18
GA	XQ	XQ	00	00000	1233	99999	198.66				198.66
GA	XQ	XQ	00	00000	1243	99999	199.38				199.38
GA	XQ	XQ	JA	61371	1222	IND	3.01				3.01
GA	XQ	XQ	JA	61371	1242	IND	95.06				95.06
GA	XQ	XQ	JA	61371	1232	IND	72.73				72.73
GA	XQ	XQ	JA	61371	1112	IND	1,357.84				1,357.84
GA	XQ	XQ	JA	61371	1252	IND	19.60				19.60
GA	XQ	XQ	QA	61401	1113	DIR	120,643.40				120,643.40
GA	XQ	XQ	QA	61401	1233	DIR	3,404.44				3,404.44
GA	XQ	XQ	QA	61401	1243	DIR	4,455.12				4,455.12
GA	XQ	XQ	QA	61401	1133	DIR	25,000.00				25,000.00
GA	XQ	XQ	QA	61401	1223	DIR	145.80				145.80
GA	XQ	XQ	JA	61401	1243	DIR	0.15				0.15
GA	XQ	XQ	JA	61401	1233	DIR	6.80				6.80
GA	XQ	XQ	QA	61401	1253	DIR	4,776.59				4,776.59
GA	XQ	XQ	JA	61401	1223	DIR	2.49				2.49
GA	XQ	XQ	JA	61401	1253	DIR	488.17				488.17
GA	XQ	XQ	QA	61401	1119	DIR	4,764.12				4,764.12
GA	XQ	XQ	QA	61403	1283	DIR	354.33				354.33
GA	XQ	XQ	QA	61403	1223	DIR	20.05				20.05
GA	XQ	XQ	QA	61403	1233	DIR	635.00				635.00
GA	XQ	XQ	QA	61403	1243	DIR	1,142.41				1,142.41
GA	XQ	XQ	QA	61403	1113	DIR	8,856.12				8,856.12
GA	XQ	XQ	QA	61403	1253	DIR	677.54				677.54
GA	XQ	XQ	QA	61481	1222	IND	36.44				36.44
GA	XQ	XQ	QA	61481	1243	IND	2,374.47				2,374.47
GA	XQ	XQ	QA	61481	1233	IND	1,619.69				1,619.69
GA	XQ	XQ	QA	61481	1112	IND	15,975.80				15,975.80
GA	XQ	XQ	QA	61481	1223	IND	76.51				76.51
GA	XQ	XQ	QA	61481	1113	IND	33,919.17				33,919.17
GA	XQ	XQ	QA	61481	1252	IND	758.50				758.50
GA	XQ	XQ	QA	61481	1253	IND	491.95				491.95
GA	XQ	XQ	QA	61481	1232	IND	565.72				565.72
GA	XQ	XQ	QA	61481	1242	IND	1,123.86				1,123.86
GA	XQ	XQ	QA	61603	1233	DIR	474.98				474.98

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UPDTD ORG CD **	DATA BASE SOURCE *********	ACTIVITY CODE ********	SYSTEM ORG CODE ********	COST CODE ****	OBJECT CLASS ******	TYPE ****	YTD AMOUNT THRU JUN 94 **********	PROJ COST JUL THRU SEP **********	ADJUSTMENTS **********	NOTE REFERENCES **********	TOTAL ANNUAL COST **********
A	XQ	XQ	QA	61603	1243	DIR	889.88				889.88
GA	XQ	XQ	QA	61603	1113	DIR	6,897.68				6,897.68
GA	XQ	XQ	QA	61603	1283	DIR	275.84				275.84
GA	XQ	XQ	QA	61603	1253	DIR	523.48				523.48
GA	XQ	XQ	QQ	64410	1223	DIR	421.94				421.94
GA	XQ	XQ	QQ	64410	1153	DIR	6,266.70				6,266.70
GA	XQ	XQ	QQ	64410	1143	DIR	142.38				142.38
GA	XQ	XQ	QQ	64410	1243	DIR	15,678.53				15,678.53
GA	XQ	XQ	QQ	64410	1283	DIR	126.70				126.70
GA	XQ	XQ	QQ	64410	1253	DIR	4,036.63				4,036.63
GA	XQ	XQ	QQ	64410	1113	DIR	221,834.32				221,834.32
GA	XQ	XQ	QQ	64410	1233	DIR	13,250.48				13,250.48
GA	XQ	XQ	QQ	64410	1133	DIR	250.00				250.00
GA	XQ	XQ	QQ	64481	1253	IND	46.52				46.52
GA	XQ	XQ	QQ	64481	1243	IND	224.22				224.22
GA	XQ	XQ	QQ	64481	1222	IND	3.53				3.53
GA	XQ	XQ	QQ	64481	1113	IND	3,202.56				3,202.56
GA	XQ	XQ	QQ	64481	1252	IND	534.45				534.45
GA	XQ	XQ	QQ	64481	1223	IND	7.16				7.16
GA	XQ	XQ	QQ	64481	1242	IND	(0.10)				(0.10)
GA	XQ	XQ	QQ	64481	1232	IND	5.22				5.22
GA	XQ	XQ	QQ	64481	1233	IND	101.84				101.84
GA	XQ	XQ	JE	66371	1282	IND	170.69				170.69
GA	XQ	XQ	JE	66371	1242	IND	468.48				468.48
	XQ	XQ	JE	66371	1252	IND	277.72				277.72
	XQ	XQ	JE	66371	1222	IND	8.22				8.22
GA	XQ	XQ	JE	66371	1112	IND	3,630.40				3,630.40
GA	XQ	XQ	JE	66371	1232	IND	90.72				90.72
GA	XQ	XQ	QE	66412	1113	DIR	43,234.56				43,234.56
GA	XQ	XQ	QE	66412	1253	DIR	626.92				626.92
GA	XQ	XQ	QE	66412	1233	DIR	3,040.68				3,040.68
GA	XQ	XQ	QE	66412	1223	DIR	54.48				54.48
GA	XQ	XQ	QE	66412	1243	DIR	3,026.42				3,026.42
GA	XQ	XQ	QE	66415	1233	DIR	1,276.28				1,276.28
GA	XQ	XQ	QE	66415	1253	DIR	2,077.95				2,077.95
GA	XQ	XQ	QE	66415	1113	DIR	20,877.20				20,877.20
GA	XQ	XQ	QE	66415	1243	DIR	2,693.29				2,693.29
GA	XQ	XQ	QE	66415	1223	DIR	50.25				50.25
GA	XQ	XQ	QE	66415	1133	DIR	325.00				325.00
GA	XQ	XQ	QE	66415	1283	DIR	1,043.85				1,043.85
GA	XQ	XQ	QE	66481	1112	IND	37,354.85				37,354.85
GA	XQ	XQ	QE	66481	1222	IND	84.26				84.26
GA	XQ	XQ	QE	66481	1232	IND	1,014.07				1,014.07
GA	XQ	XQ	QE	66481	1242	IND	2,646.98				2,646.98
GA	XQ	XQ	QE	66481	1252	IND	548.33				548.33
GA	XQ	XQ	QD	95201	1253	G+A	305.21				305.21
GA	XQ	XQ	QD	95201	1243	G+A	1,441.15				1,441.15
GA	XQ	XQ	QD	95201	1233	G+A	2,006.69				2,006.69
GA	XQ	XQ	QD	95201	1113	G+A	20,589.44				20,589.44
	XQ	XQ	QD	95201	1223	G+A	49.99				49.99
	XQ	XQ	QD	95201	1119	G+A	454.84				454.84
GA	XQ	XQ	DE	XXXXX	LAB		1,944,001.51				1,944,001.51
GA	XQ	XQ	DG	XXXXX	LAB		130,390.66				130,390.66

UPDTD ORG CD	DATA BASE SOURCE	ACTIVITY CODE	SYSTEM ORG CODE	COST CODE	OBJECT CLASS	TYPE	YTD AMOUNT THRU JUN 94	PROJ COST JUL THRU SEP	ADJUSTMENTS	NOTE REFERENCES	TOTAL ANNUAL COST
*	********	********	********	****	******	****	**********	**********	**********	**********	**********
[illegible]	XQ	XQ	DR	XXXXX	LAB		1,187,741.40				1,187,741.40
GA	XQ	XQ	GA	XXXXX	LAB		1,035,154.23				1,035,154.23
GA	XQ	XQ	DD	XXXXX	LAB		190,215.12				190,215.12
GA	XQ	XQ	DQ	XXXXX	LAB		5,642,417.88				5,642,417.88
GA	XQ	XQ	DA	XXXXX	LAB		4,036,471.97				4,036,471.97
GA	XQ	XQ	DM	XXXXX	LAB		521,269.90				521,269.90
GA	XQ	XQ	DN	XXXXX	LAB		914,059.95				914,059.95
GC	XQ	XQ	Added	XXXXX	LAB						
GD	XQ	XQ	GD	XXXXX	LAB		2,902,670.21				2,902,670.21
GF	XQ	XQ	AA	61371	1253	IND	2,515.10				2,515.10
GF	XQ	XQ	AA	61371	1233	IND	915.72				915.72
GF	XQ	XQ	AA	61371	1242	IND	3,204.07				3,204.07
GF	XQ	XQ	AA	61371	1223	IND	74.88				74.88
GF	XQ	XQ	AA	61371	1112	IND	45,771.96				45,771.96
GF	XQ	XQ	AA	61371	1222	IND	102.36				102.36
GF	XQ	XQ	AA	61371	1232	IND	1,875.48				1,875.48
GF	XQ	XQ	AA	61371	1243	IND	4,717.23				4,717.23
GF	XQ	XQ	AA	61371	1252	IND	693.85				693.85
GF	XQ	XQ	AA	61371	1113	IND	54,491.09				54,491.09
GF	XQ	XQ	AA	61371	1283	IND	709.10				709.10
GF	XQ	XQ	AA	61401	1223	DIR	69.11				69.11
GF	XQ	XQ	AA	61401	1283	DIR	2.91				2.91
GF	XQ	XQ	AA	61401	1253	DIR	930.02				930.02
GF	XQ	XQ	AA	61401	1113	DIR	36,280.51				36,280.51
[illegible]	XQ	XQ	AA	61401	1233	DIR	1,906.87				1,906.87
	XQ	XQ	AA	61401	1243	DIR	2,593.12				2,593.12
GF	XQ	XQ	AA	61603	1113	DIR	9,326.57				9,326.57
GF	XQ	XQ	AA	61603	1243	DIR	646.87				646.87
GF	XQ	XQ	AA	61603	1223	DIR	21.55				21.55
GF	XQ	XQ	AA	61603	1253	DIR	134.30				134.30
GF	XQ	XQ	AA	61603	1233	DIR	317.20				317.20
GF	XQ	XQ	AA	61709	1113	DIR	10,011.61				10,011.61
GF	XQ	XQ	AA	61709	1243	DIR	720.69				720.69
GF	XQ	XQ	AA	61709	1253	DIR	149.49				149.49
GF	XQ	XQ	AA	61709	1233	DIR	369.73				369.73
GF	XQ	XQ	AA	61709	1223	DIR	24.30				24.30
GF	XQ	XQ	AQ	64371	1252	IND	823.00				823.00
GF	XQ	XQ	AQ	64371	1112	IND	54,631.36				54,631.36
GF	XQ	XQ	AQ	64371	1222	IND	73.93				73.93
GF	XQ	XQ	AQ	64371	1242	IND	3,824.07				3,824.07
GF	XQ	XQ	AQ	64371	1232	IND	1,763.99				1,763.99
GF	XQ	XQ	AQ	64481	1243	IND	1,025.94				1,025.94
GF	XQ	XQ	AQ	64481	1253	IND	211.47				211.47
GF	XQ	XQ	AQ	64481	1223	IND	33.13				33.13
GF	XQ	XQ	AQ	64481	1113	IND	14,335.43				14,335.43
GF	XQ	XQ	AE	66371	1232	IND	1,297.15				1,297.15
GF	XQ	XQ	AE	66371	1233	IND	414.88				414.88
GF	XQ	XQ	AE	66371	1243	IND	411.35				411.35
GF	XQ	XQ	AE	66371	1253	IND	85.25				85.25
[illegible]	XQ	XQ	AE	66371	1242	IND	1,826.44				1,826.44
[illegible]	XQ	XQ	AE	66371	1252	IND	393.27				393.27
GF	XQ	XQ	AE	66371	1113	IND	5,876.64				5,876.64
GF	XQ	XQ	AE	66371	1222	IND	57.99				57.99

UPDTD ORG CD	DATA BASE SOURCE	ACTIVITY CODE	SYSTEM ORG CODE	COST CODE	OBJECT CLASS	TYPE	YTD AMOUNT THRU JUN 94	PROJ COST JUL THRU SEP	ADJUSTMENTS	NOTE REFERENCES	TOTAL ANNUAL COST
**	*********	********	********	****	******	****	**********	**********	**********	**********	**********
.	XQ	XQ	AE	66371	1112	IND	26,202.30				26,202.30
GF	XQ	XQ	AE	66415	1243	DIR	428.11				428.11
GF	XQ	XQ	AE	66415	1223	DIR	15.21				15.21
GF	XQ	XQ	AE	66415	1113	DIR	6,114.47				6,114.47
GF	XQ	XQ	AE	66415	1253	DIR	449.96				449.96
GF	XQ	XQ	GB	XXXXX	LAB		(108.72)				(108.72)
GF	XQ	XQ	GQ	XXXXX	LAB		43,956.88				43,956.88
GF	XQ	XQ	GF	XXXXX	LAB		12,689,596.51				12,689,596.51
GF	XQ	XQ	GJ	XXXXX	LAB		(174.11)				(174.11)
GI	XQ	XQ	IM	XXXXX	LAB		389,250.59				389,250.59
GI	XQ	XQ	ID	XXXXX	LAB		198,101.89				198,101.89
GI	XQ	XQ	IE	XXXXX	LAB		1,604,957.18				1,604,957.18
GI	XQ	XQ	IA	XXXXX	LAB		4,176,997.20				4,176,997.20
GI	XQ	XQ	IG	XXXXX	LAB		120,771.76				120,771.76
GI	XQ	XQ	IQ	XXXXX	LAB		6,401,437.31				6,401,437.31
GK	XQ	XQ	GK	XXXXX	LAB		393,433.21				393,433.21
GL	XQ	XQ	Added	XXXXX	LAB						
GM	XQ	XQ	GM	XXXXX	LAB		411,521.00				411,521.00
GP	XQ	XQ	GP	XXXXX	LAB		1,793,783.81				1,793,783.81
GP	XQ	XQ	HS	XXXXX	LAB		7,334,064.98				7,334,064.98
GS	XQ	XQ	KA	61401	1133	DIR	700.00				700.00
GS	XQ	XQ	KA	61401	1253	DIR	53.55				53.55
GS	XQ	XQ	KA	61481	1222	IND	11.06				11.06
GS	XQ	XQ	KA	61481	1242	IND	347.32				347.32
`	XQ	XQ	KA	61481	1112	IND	4,961.60				4,961.60
	XQ	XQ	KA	61481	1113	IND	(13.40)				(13.40)
GS	XQ	XQ	KA	61481	1232	IND	280.40				280.40
GS	XQ	XQ	KA	61481	1252	IND	71.94				71.94
GS	XQ	XQ	KA	61603	1113	DIR	840.00				840.00
GS	XQ	XQ	KA	61603	1253	DIR	64.26				64.26
GS	XQ	XQ	KQ	64231	1283	IND	18.25				18.25
GS	XQ	XQ	KQ	64231	1232	IND	41.00				41.00
GS	XQ	XQ	KQ	64231	1223	IND	2.35				2.35
GS	XQ	XQ	KQ	64231	1233	IND	108.00				108.00
GS	XQ	XQ	KQ	64231	1242	IND	97.40				97.40
GS	XQ	XQ	KQ	64231	1253	IND	38.40				38.40
GS	XQ	XQ	KQ	64231	1243	IND	98.45				98.45
GS	XQ	XQ	KQ	64231	1222	IND	3.16				3.16
GS	XQ	XQ	KQ	64231	1112	IND	1,359.80				1,359.80
GS	XQ	XQ	KQ	64231	1252	IND	20.88				20.88
GS	XQ	XQ	KQ	64231	1113	IND	1,096.65				1,096.65
GS	XQ	XQ	KQ	64232	1253	IND	2.78				2.78
GS	XQ	XQ	KQ	64232	1283	IND	1.66				1.66
GS	XQ	XQ	KQ	64232	1243	IND	5.46				5.46
GS	XQ	XQ	KQ	64232	1223	IND	0.13				0.13
GS	XQ	XQ	KQ	64232	1113	IND	45.11				45.11
GS	XQ	XQ	KQ	64232	1233	IND	5.92				5.92
GS	XQ	XQ	KQ	64410	1283	DIR	1,029.35				1,029.35
GS	XQ	XQ	KQ	64410	1153	DIR	245.78				245.78
?	XQ	XQ	KQ	64410	1113	DIR	35,857.66				35,857.66
	XQ	XQ	KQ	64410	1223	DIR	81.49				81.49
GS	XQ	XQ	KQ	64410	1233	DIR	2,493.62				2,493.62
GS	XQ	XQ	KQ	64410	1119	DIR	483.89				483.89

UPDTD ORG CD	DATA BASE SOURCE	ACTIVITY CODE	SYSTEM ORG CODE	COST CODE	OBJECT CLASS	TYPE	YTD AMOUNT THRU JUN 94	PROJ COST JUL THRU SEP	ADJUSTMENTS	NOTE REFERENCES	TOTAL ANNUAL COST
**	*********	********	********	****	******	****	**********	**********	**********	**********	**********
J	XQ	XQ	KQ	64410	1133	DIR	700.00				700.00
GS	XQ	XQ	KQ	64410	1243	DIR	3,715.65				3,715.65
GS	XQ	XQ	KQ	64410	1253	DIR	1,905.48				1,905.48
GS	XQ	XQ	KQ	64411	1113	DIR	107.30				107.30
GS	XQ	XQ	KQ	64411	1223	DIR	0.25				0.25
GS	XQ	XQ	KQ	64411	1283	DIR	4.30				4.30
GS	XQ	XQ	KQ	64411	1253	DIR	8.20				8.20
GS	XQ	XQ	KQ	64411	1243	DIR	13.85				13.85
GS	XQ	XQ	KQ	64411	1233	DIR	8.85				8.85
GS	XQ	XQ	KQ	64481	1253	IND	550.78				550.78
GS	XQ	XQ	KQ	64481	1153	IND	11.86				11.86
GS	XQ	XQ	KQ	64481	1222	IND	34.77				34.77
GS	XQ	XQ	KQ	64481	1113	IND	4,643.43				4,643.43
GS	XQ	XQ	KQ	64481	1223	IND	13.17				13.17
GS	XQ	XQ	KQ	64481	1232	IND	798.39				798.39
GS	XQ	XQ	KQ	64481	1252	IND	239.59				239.59
GS	XQ	XQ	KQ	64481	1112	IND	15,935.88				15,935.88
GS	XQ	XQ	KQ	64481	1233	IND	675.46				675.46
GS	XQ	XQ	KQ	64481	1243	IND	324.50				324.50
GS	XQ	XQ	KQ	64481	1242	IND	1,093.51				1,093.51
GS	XQ	XQ	KE	66232	1232	IND	17.61				17.61
GS	XQ	XQ	KE	66232	1252	IND	9.36				9.36
GS	XQ	XQ	KE	66232	1242	IND	46.02				46.02
GS	XQ	XQ	KE	66232	1112	IND	647.73				647.73
[illegible]	XQ	XQ	KE	66481	1112	IND	22,518.51				22,518.51
	XQ	XQ	KE	66481	1252	IND	361.46				361.46
GS	XQ	XQ	KE	66481	1152	IND	1,458.06				1,458.06
GS	XQ	XQ	KE	66481	1242	IND	1,575.49				1,575.49
GS	XQ	XQ	KE	66481	1232	IND	606.08				606.08
GS	XQ	XQ	KD	91101	1243	G+A	(0.17)				(0.17)
GS	XQ	XQ	KD	91101	1253	G+A	420.29				420.29
GS	XQ	XQ	KD	91101	1233	G+A	2.70				2.70
GS	XQ	XQ	KD	91101	1223	G+A	1.48				1.48
GS	XQ	XQ	SM	XXXXX	LAB		295,476.52				295,476.52
GS	XQ	XQ	SG	XXXXX	LAB		47,332.30				47,332.30
GS	XQ	XQ	GS	XXXXX	LAB		(470.15)				(470.15)
GS	XQ	XQ	SQ	XXXXX	LAB		4,207,414.52				4,207,414.52
GS	XQ	XQ	SA	XXXXX	LAB		2,245,396.74				2,245,396.74
GS	XQ	XQ	SS	XXXXX	LAB		948,513.79				948,513.79
GS	XQ	XQ	SD	XXXXX	LAB		164,645.50				164,645.50
GS	XQ	XQ	SE	XXXXX	LAB		11,437.06				11,437.06
GT	XQ	XQ	Added	XXXXX	LAB						
GV	XQ	XQ	GV	XXXXX	LAB		16,948,548.51				16,948,548.51
GV	XQ	XQ	VQ	XXXXX	LAB		(1,584.87)				(1,584.87)
GV	XQ	XQ	VE	XXXXX	LAB		(722.60)				(722.60)
GV	XQ	XQ	VA	XXXXX	LAB		463.07				463.07
GV	XQ	XQ	VM	XXXXX	LAB		286,402.28				286,402.28
GV	XQ	XQ	VG	XXXXX	LAB		79,325.64				79,325.64
GW	XQ	XQ	WD	XXXXX	LAB		179,827.79				179,827.79
[illegible]	XQ	XQ	WE	XXXXX	LAB		655,940.00				655,940.00
	XQ	XQ	WA	XXXXX	LAB		1,038,272.35				1,038,272.35
GW	XQ	XQ	WQ	XXXXX	LAB		3,008,103.80				3,008,103.80
GW	XQ	XQ	WM	XXXXX	LAB		289,658.47				289,658.47

UPDTD ORG CD	DATA BASE SOURCE	ACTIVITY CODE	SYSTEM ORG CODE	COST CODE	OBJECT CLASS	TYPE	YTD AMOUNT THRU JUN 94	PROJ COST JUL THRU SEP	ADJUSTMENTS	NOTE REFERENCES	TOTAL ANNUAL COST
**	*********	********	********	****	******	****	**********	**********	**********	**********	**********
A	XQ	XQ	WG	XXXXX	LAB		88,548.12				88,548.12
RA	XQ	XQ	HU	XXXXX	LAB		2,985,777.89				2,985,777.89
RB	XQ	XQ	BE	XXXXX	LAB		1,554,992.63				1,554,992.63
RB	XQ	XQ	BQ	XXXXX	LAB		1,877,728.19				1,877,728.19
RB	XQ	XQ	BA	XXXXX	LAB		1,885,312.12				1,885,312.12
RB	XQ	XQ	RB	XXXXX	LAB		550,120.34				550,120.34
RB	XQ	XQ	BD	XXXXX	LAB		315,914.36				315,914.36
RC	XQ	XQ	RC	XXXXX	LAB		1,419,225.25				1,419,225.25
RD	XQ	XQ	RD	XXXXX	LAB		998,086.08				998,086.08
RE	XQ	XQ	EQ	XXXXX	LAB		2,967,144.38				2,967,144.38
RE	XQ	XQ	EE	XXXXX	LAB		897,290.22				897,290.22
RE	XQ	XQ	ED	XXXXX	LAB		198,320.22				198,320.22
RE	XQ	XQ	EA	XXXXX	LAB		843,463.08				843,463.08
RF	XQ	XQ	RF	XXXXX	LAB		192,552.20				192,552.20
RH	XQ	XQ	RH	XXXXX	LAB		463,956.79				463,956.79
RL	XQ	XQ	LM	XXXXX	LAB		292,883.75				292,883.75
RL	XQ	XQ	LQ	XXXXX	LAB		2,060,638.85				2,060,638.85
RL	XQ	XQ	LD	XXXXX	LAB		94,363.84				94,363.84
RL	XQ	XQ	LE	XXXXX	LAB		819,972.20				819,972.20
RL	XQ	XQ	LA	XXXXX	LAB		1,306,426.70				1,306,426.70
RM	XQ	XQ	UD	XXXXX	LAB		155,844.13				155,844.13
RM	XQ	XQ	UA	XXXXX	LAB		799,172.33				799,172.33
RM	XQ	XQ	UE	XXXXX	LAB		565,945.11				565,945.11
RM	XQ	XQ	UQ	XXXXX	LAB		1,504,881.32				1,504,881.32
[illegible]	XQ	XQ	FE	XXXXX	LAB		1,920,728.96				1,920,728.96
[illegible]	XQ	XQ	FA	XXXXX	LAB		2,140,374.68				2,140,374.68
RN	XQ	XQ	FD	XXXXX	LAB		203,022.15				203,022.15
RN	XQ	XQ	FQ	XXXXX	LAB		2,375,102.07				2,375,102.07
RN	XQ	XQ	FM	XXXXX	LAB		91,119.26				91,119.26
RO	XQ	XQ	OA	XXXXX	LAB		787,412.12				787,412.12
RO	XQ	XQ	OQ	XXXXX	LAB		1,013,057.53				1,013,057.53
RO	XQ	XQ	OD	XXXXX	LAB		78,593.03				78,593.03
RO	XQ	XQ	OE	XXXXX	LAB		437,243.09				437,243.09
RP	XQ	XQ	PQ	XXXXX	LAB		1,368,406.47				1,368,406.47
RP	XQ	XQ	PA	XXXXX	LAB		1,156,258.00				1,156,258.00
RP	XQ	XQ	PE	XXXXX	LAB		711,538.85				711,538.85
RP	XQ	XQ	PD	XXXXX	LAB		223,587.98				223,587.98
RR	XQ	XQ	RR	XXXXX	LAB		1,729,125.56				1,729,125.56
RT	XQ	XQ	HT	XXXXX	LAB		4,694,742.15				4,694,742.15
RT	XQ	XQ	RT	XXXXX	LAB		845.54				845.54
RU	XQ	XQ	RU	XXXXX	LAB		623,126.15				623,126.15
RW	XQ	XQ	RW	XXXXX	LAB		334,880.68				334,880.68
RX	XQ	XQ	MA	XXXXX	LAB		766,710.64				766,710.64
RX	XQ	XQ	ME	XXXXX	LAB		873,636.31				873,636.31
RX	XQ	XQ	MQ	XXXXX	LAB		1,184,749.68				1,184,749.68
RX	XQ	XQ	MD	XXXXX	LAB		213,693.81				213,693.81
RY	XQ	XQ	YQ	XXXXX	LAB		2,100,979.58				2,100,979.58
RY	XQ	XQ	YE	XXXXX	LAB		979,742.24				979,742.24
RY	XQ	XQ	YD	XXXXX	LAB		256,472.44				256,472.44
[illegible]	XQ	XQ	YA	XXXXX	LAB		1,084,222.89				1,084,222.89
	XQ	XQ	ZQ	XXXXX	LAB		1,562,407.36				1,562,407.36
RZ	XQ	XQ	ZD	XXXXX	LAB		63,858.04				63,858.04
RZ	XQ	XQ	ZA	XXXXX	LAB		1,668,164.09				1,668,164.09

UPDTD PRG CD	DATA BASE SOURCE	ACTIVITY CODE	SYSTEM ORG CODE	COST CODE	OBJECT CLASS	TYPE	YTD AMOUNT THRU JUN 94	PROJ COST JUL THRU SEP	ADJUSTMENTS	NOTE REFERENCES	TOTAL ANNUAL COST
***	********	********	********	****	******	****	**********	**********	**********	**********	**********
RZ	XQ	XQ	ZE	XXXXX	LAB		1,154,516.39				1,154,516.39
RZ	XQ	XQ	ZM	XXXXX	LAB		171,297.61				171,297.61
TOTAL FIELD ACTIVITY CIVILIAN LABOR:							204,911,578.52	68,481,174.98	4,919,102.34		278,311,855.84
G	XQ	XQ	G	XXXXX	NONL			4,434,304.00	15,295,696.00	XQ-002	19,730,000.00
R	XQ	XQ	R	XXXXX	NONL			1,758,858.00	6,067,008.00		7,825,866.00
G	XM	XQ	G	XXXXX	NONL		4,785,111.00				4,785,111.00
R	XM	XQ	R	XXXXX	NONL		1,437,917.00				1,437,917.00
GA	XQ	XQ	D	XXXXX	NONL		141,792.00				141,792.00
GA	XQ	XQ	DA	XXXXX	NONL		92,807.00				92,807.00
GA	XQ	XQ	DD	XXXXX	NONL		82,565.00				82,565.00
GA	XQ	XQ	DE	XXXXX	NONL		17,373.00				17,373.00
GA	XQ	XQ	DG	XXXXX	NONL		8,813.00				8,813.00
GA	XQ	XQ	DM	XXXXX	NONL		8,458.00				8,458.00
GA	XQ	XQ	DN	XXXXX	NONL		13,588.00				13,588.00
GA	XQ	XQ	DQ	XXXXX	NONL		89,181.00				89,181.00
GA	XQ	XQ	DR	XXXXX	NONL		10,059.00				10,059.00
GA	XQ	XQ	GA	XXXXX	NONL		15,073.00				15,073.00
GC	XQ	XQ	GC	XXXXX	NONL		18,130.00				18,130.00
GD	XQ	XQ	GD	XXXXX	NONL		183,829.00				183,829.00
GF	XQ	XQ	G	XXXXX	NONL		76,342.00				76,342.00
GF	XQ	XQ	GF	XXXXX	NONL		353,486.00				353,486.00
GI	XQ	XQ	I	XXXXX	NONL		40,271.00				40,271.00
GI	XQ	XQ	IA	XXXXX	NONL		60,884.00				60,884.00
GI	XQ	XQ	ID	XXXXX	NONL		14,719.00				14,719.00
GI	XQ	XQ	IE	XXXXX	NONL		29,209.00				29,209.00
GI	XQ	XQ	IG	XXXXX	NONL		28,476.00				28,476.00
GI	XQ	XQ	IM	XXXXX	NONL		89,259.00				89,259.00
GI	XQ	XQ	IQ	XXXXX	NONL		99,628.00				99,628.00
GK	XQ	XQ	GK	XXXXX	NONL		28,271.00				28,271.00
GL	XQ	XQ	GL	XXXXX	NONL		337,987.00				337,987.00
GM	XQ	XQ	GM	XXXXX	NONL		13,886.00				13,886.00
GP	XQ	XQ	GP	XXXXX	NONL		30,265.00				30,265.00
GP	XQ	XQ	HS	XXXXX	NONL		379,583.00				379,583.00
GS	XQ	XQ	GS	XXXXX	NONL		1,736.00				1,736.00
GS	XQ	XQ	S	XXXXX	NONL		29,374.00				29,374.00
GS	XQ	XQ	SA	XXXXX	NONL		50,151.00				50,151.00
GS	XQ	XQ	SD	XXXXX	NONL		50,867.00				50,867.00
GS	XQ	XQ	SE	XXXXX	NONL		1,404.00				1,404.00
GS	XQ	XQ	SG	XXXXX	NONL		4,244.00				4,244.00
GS	XQ	XQ	SM	XXXXX	NONL		8,352.00				8,352.00
GS	XQ	XQ	SQ	XXXXX	NONL		71,251.00				71,251.00
GS	XQ	XQ	SS	XXXXX	NONL		31,920.00				31,920.00
GT	XQ	XQ	GT	XXXXX	NONL		57,472.00				57,472.00
GV	XQ	XQ	GV	XXXXX	NONL		93,647.00				93,647.00
GV	XQ	XQ	V	XXXXX	NONL		85,384.00				85,384.00
GV	XQ	XQ	VA	XXXXX	NONL		31,054.00				31,054.00
GV	XQ	XQ	VD	XXXXX	NONL		39,479.00				39,479.00
GV	XQ	XQ	VE	XXXXX	NONL		25,552.00				25,552.00
GV	XQ	XQ	VG	XXXXX	NONL		13,577.00				13,577.00
GV	XQ	XQ	VM	XXXXX	NONL		23,416.00				23,416.00

UPDTD ORG CD	DATA BASE SOURCE	ACTIVITY CODE	SYSTEM ORG CODE	COST CODE	OBJECT CLASS	TYPE	YTD AMOUNT THRU JUN 94	PROJ COST JUL THRU SEP	ADJUSTMENTS	NOTE REFERENCES	TOTAL ANNUAL COST
***	*********	********	********	****	******	****	**********	**********	**********	**********	**********
GV	XQ	XQ	VQ	XXXXX	NONL		53,930.00				53,930.00
GW	XQ	XQ	W	XXXXX	NONL		73,300.00				73,300.00
GW	XQ	XQ	WA	XXXXX	NONL		40,460.00				40,460.00
GW	XQ	XQ	WD	XXXXX	NONL		37,289.00				37,289.00
GW	XQ	XQ	WE	XXXXX	NONL		49,267.00				49,267.00
GW	XQ	XQ	WG	XXXXX	NONL		5,432.00				5,432.00
GW	XQ	XQ	WM	XXXXX	NONL		55,600.00				55,600.00
GW	XQ	XQ	WQ	XXXXX	NONL		189,488.00				189,488.00
RA	XQ	XQ	HU	XXXXX	NONL		112,413.00				112,413.00
RB	XQ	XQ	B	XXXXX	NONL		10,986.00				10,986.00
RB	XQ	XQ	BA	XXXXX	NONL		25,181.00				25,181.00
RB	XQ	XQ	BD	XXXXX	NONL		24,656.00				24,656.00
RB	XQ	XQ	BE	XXXXX	NONL		39,109.00				39,109.00
RB	XQ	XQ	BQ	XXXXX	NONL		31,011.00				31,011.00
RB	XQ	XQ	RB	XXXXX	NONL		12,954.00				12,954.00
RC	XQ	XQ	RC	XXXXX	NONL		81,045.00				81,045.00
RD	XQ	XQ	RD	XXXXX	NONL		41,204.00				41,204.00
RE	XQ	XQ	E	XXXXX	NONL		1,120.00				1,120.00
RE	XQ	XQ	EA	XXXXX	NONL		10,242.00				10,242.00
RE	XQ	XQ	ED	XXXXX	NONL		17,113.00				17,113.00
RE	XQ	XQ	EE	XXXXX	NONL		14,656.00				14,656.00
RE	XQ	XQ	EQ	XXXXX	NONL		34,449.00				34,449.00
RF	XQ	XQ	RF	XXXXX	NONL		12,648.00				12,648.00
RH	XQ	XQ	RH	XXXXX	NONL		27,038.00				27,038.00
RL	XQ	XQ	L	XXXXX	NONL		5,258.00				5,258.00
RL	XQ	XQ	LA	XXXXX	NONL		20,284.00				20,284.00
RL	XQ	XQ	LD	XXXXX	NONL		30,124.00				30,124.00
RL	XQ	XQ	LE	XXXXX	NONL		82,484.00				82,484.00
RL	XQ	XQ	LM	XXXXX	NONL		2,567.00				2,567.00
RL	XQ	XQ	LQ	XXXXX	NONL		12,305.00				12,305.00
RM	XQ	XQ	U	XXXXX	NONL		1,091.00				1,091.00
RM	XQ	XQ	UA	XXXXX	NONL		7,200.00				7,200.00
RM	XQ	XQ	UD	XXXXX	NONL		12,020.00				12,020.00
RM	XQ	XQ	UE	XXXXX	NONL		9,946.00				9,946.00
RM	XQ	XQ	UQ	XXXXX	NONL		12,751.00				12,751.00
RN	XQ	XQ	F	XXXXX	NONL		90,640.00				90,640.00
RN	XQ	XQ	FA	XXXXX	NONL		22,826.00				22,826.00
RN	XQ	XQ	FD	XXXXX	NONL		13,815.00				13,815.00
RN	XQ	XQ	FE	XXXXX	NONL		28,486.00				28,486.00
RN	XQ	XQ	FM	XXXXX	NONL		2,563.00				2,563.00
RN	XQ	XQ	FQ	XXXXX	NONL		12,426.00				12,426.00
RO	XQ	XQ	O	XXXXX	NONL		1,751.00				1,751.00
RO	XQ	XQ	OA	XXXXX	NONL		12,556.00				12,556.00
RO	XQ	XQ	OD	XXXXX	NONL		28,408.00				28,408.00
RO	XQ	XQ	OE	XXXXX	NONL		10,068.00				10,068.00
RO	XQ	XQ	OQ	XXXXX	NONL		10,727.00				10,727.00
RP	XQ	XQ	P	XXXXX	NONL		2,877.00				2,877.00
RP	XQ	XQ	PA	XXXXX	NONL		8,789.00				8,789.00
RP	XQ	XQ	PD	XXXXX	NONL		15,496.00				15,496.00
RP	XQ	XQ	PE	XXXXX	NONL		16,687.00				16,687.00
RP	XQ	XQ	PQ	XXXXX	NONL		13,374.00				13,374.00
RR	XQ	XQ	RR	XXXXX	NONL		96,408.00				96,408.00
RT	XQ	XQ	HT	XXXXX	NONL		120,424.00				120,424.00

UPDTD ORG CD	DATA BASE SOURCE	ACTIVITY CODE	SYSTEM ORG CODE	COST CODE	OBJECT CLASS	TYPE	YTD AMOUNT THRU JUN 94	PROJ COST JUL THRU SEP	ADJUSTMENTS	NOTE REFERENCES	TOTAL ANNUAL COST
**	********	********	********	****	******	****	**********	**********	**********	**********	**********
..J	XQ	XQ	RU	XXXXX	NONL		25,351.00				25,351.00
RW	XQ	XQ	RW	XXXXX	NONL		9,809.00				9,809.00
RX	XQ	XQ	M	XXXXX	NONL		729.00				729.00
RX	XQ	XQ	MA	XXXXX	NONL		4,974.00				4,974.00
RX	XQ	XQ	MD	XXXXX	NONL		7,550.00				7,550.00
RX	XQ	XQ	ME	XXXXX	NONL		8,768.00				8,768.00
RX	XQ	XQ	MQ	XXXXX	NONL		3,589.00				3,589.00
RY	XQ	XQ	Y	XXXXX	NONL		8,117.00				8,117.00
RY	XQ	XQ	YA	XXXXX	NONL		5,362.00				5,362.00
RY	XQ	XQ	YD	XXXXX	NONL		36,486.00				36,486.00
RY	XQ	XQ	YE	XXXXX	NONL		14,896.00				14,896.00
RY	XQ	XQ	YQ	XXXXX	NONL		20,647.00				20,647.00
RZ	XQ	XQ	Z	XXXXX	NONL		643.00				643.00
RZ	XQ	XQ	ZA	XXXXX	NONL		15,476.00				15,476.00
RZ	XQ	XQ	ZD	XXXXX	NONL		4,222.00				4,222.00
RZ	XQ	XQ	ZE	XXXXX	NONL		17,274.00				17,274.00
RZ	XQ	XQ	ZM	XXXXX	NONL		657.00				657.00
RZ	XQ	XQ	ZQ	XXXXX	NONL		17,967.00				17,967.00
TOTAL FIELD ACTIVITY NON-LABOR							11,013,301.00	6,193,162.00	21,362,704.00		38,569,167.00
FIELD ACTIVITY GRAND TOTAL:							216,151,533.76	78,946,620.18	39,623,381.90		334,721,535.84

UPDTD ORG CD	DATA BASE SOURCE	ACTIVITY CODE	SYSTEM ORG CODE	COST CODE	OBJECT CLASS	TYPE	YTD AMOUNT THRU JUN 94	PROJ COST JUL THRU SEP	ADJUSTMENTS	NOTE REFERENCES	TOTAL ANNUAL COST
**	*********	********	********	****	******	****	**********	**********	**********	**********	**********

DCMDW FIELD ACTIVITY SUMMARY

FIELD ACTIVITY MILITARY LABOR:	226,654.24	4,272,283.20	13,341,575.56	17,840,513.00
FIELD ACTIVITY CIVILIAN LABOR:	204,911,578.52	68,481,174.98	4,919,102.34	278,311,855.84
FIELD ACTIVITY NON-LABOR:	11,013,301.00	6,193,162.00	21,362,704.00	38,569,167.00
FIELD ACTIVITY GRAND TOTAL:	216,151,533.76	78,946,620.18	39,623,381.90	334,721,535.84

DCMDW REIMBURSEMENT SUMMARY

UPDTD ORG CD	DATA BASE SOURCE	ACTIVITY CODE	SYSTEM ORG CODE	COST CODE	OBJECT CLASS	TYPE	YTD AMOUNT THRU JUN 94	PROJ COST JUL THRU SEP	ADJUSTMENTS	NOTE REFERENCES	TOTAL ANNUAL COST
##	XQ	XQ	##	61000	0022	99999	114,434.00	95,270.00	50,497.00	XM-005	260,201.00
##	XQ	XQ	##	62000	0022	99999	13,072.00	10,883.00	5,768.00	XM-005	29,723.00
##	XQ	XQ	##	63000	0022	99999	6,933,099.00	10,624,556.00	5,631,335.00	XM-005	23,188,990.00
##	XQ	XQ	##	64000	0022	99999	12,761,741.00	582,085.00	308,522.00	XM-005	13,652,348.00
##	XQ	XQ	##	66000	0022	99999	699,174.00	5,772,026.00	3,059,348.00	XM-005	9,530,548.00
##	XQ	XQ	##	91100	0022	G+A	516.00	2,064.00			2,580.00
##	XQ	XQ	##	91200	0022	G+A	7,128.00	29,952.00			37,080.00
##	XQ	XQ	##	93700	0022	G+A	7,488.00	28,512.00			36,000.00
FLD REIMBURSEMENT TOTALS:							20,536,652.00	17,145,348.00	9,055,470.00		46,737,470.00

UPDTD ORG CD	DATA BASE SOURCE	ACTIVITY CODE	SYSTEM ORG CODE	COST OBJECT CODE	CLASS	TYPE	YTD AMOUNT THRU JUN 94	PROJ COST JUL THRU SEP	ADJUSTMENTS	NOTE REFERENCES	TOTAL ANNUAL COST
**	********	*******	********	****	******	****	**********	**********	**********	**********	**********

DCMDW DISTRICT SUMMARY

	YTD AMOUNT THRU JUN 94	PROJ COST JUL THRU SEP	ADJUSTMENTS	TOTAL ANNUAL COST
HEADQUARTER MILITARY LABOR:	798,583.20	280,769.80	0.00	1,079,353.00
HEADQUARTER CIVILIAN LABOR:	12,866,924.70	5,132,858.55	(1,723,714.55)	16,276,068.70
HEADQUARTER NON-LABOR:	19,304,219.00	11,714,640.00	(20,107,252.00)	10,911,607.00
TOTAL HEADQUARTER COSTS:	32,969,726.90	17,128,268.35	(21,830,966.55)	28,267,028.70
Less: HEADQUARTER REIMBURSEMENTS:	15,132.00	60,528.00	0.00	75,660.00
NET HEADQUARTER COST:	32,954,594.90	17,067,740.35	(21,830,966.55)	28,191,368.70
FIELD ACTIVITY MILITARY LABOR:	226,654.24	4,272,283.20	13,341,575.56	17,840,513.00
FIELD ACTIVITY CIVILIAN LABOR:	204,911,578.52	68,481,174.98	4,919,102.34	278,311,855.84
FIELD ACTIVITY NON-LABOR:	11,013,301.00	6,193,162.00	21,362,704.00	38,569,167.00
TOTAL FIELD ACTIVITY COSTS:	216,151,533.76	78,946,620.18	39,623,381.90	334,721,535.84
Less: FIELD ACTIVITY REIMBURSEMENTS:	20,521,520.00	17,084,820.00	9,055,470.00	46,661,810.00
NET FIELD ACTIVITY COST:	195,630,013.76	61,861,800.18	30,567,911.90	288,059,725.84
TOTAL DISTRICT MILITARY LABOR:	1,025,237.44	4,553,053.00	13,341,575.56	18,919,866.00
TOTAL DISTRICT CIVILIAN LABOR:	217,778,503.22	73,614,033.53	3,195,387.79	294,587,924.54
TOTAL DISTRICT NON-LABOR:	30,317,520.00	17,907,802.00	1,255,452.00	49,480,774.00
TOTAL DISTRICT COSTS:	249,121,260.66	96,074,888.53	17,792,415.35	362,988,564.54
Less: TOTAL DISTRICT REIMBURSEMENT:	20,536,652.00	17,145,348.00	9,055,470.00	46,737,470.00
NET DISTRICT COST:	228,584,608.66	78,929,540.53	8,736,945.35	316,251,094.54
DCMDW SPREADSHEET CONTROL TOTALS:	269,657,912.66	113,220,236.53	26,847,885.35	409,726,034.54

SUMMARY OF ADJUSTMENTS

REF NO	ADJUSTMENT AMOUNT	DISPOSITION ADD	XCL	TRF	REASON(S) FOR ADJUSTMENT

SUMMARY OF ADJUSTMENTS

REF NO	ADJUSTMENT AMOUNT	DISPOSITION ADD	XCL	TRF	REASON(S) FOR ADJUSTMENT
HD-001	0				No adjustment has been made for travel expenses related to participation in District-level MAT and PAT activity or for travel related to participation of DCMDW personnel in DLA/DCMC MAT and PAT activity. These funds are controlled and accounted to the DCMDW TQM Office (HDT), whether a headquarter or a field activity person is the participant. Matters involved in the MAT/PAT activity funded by TQM are considered District-level interests and are therefore reflected as District Headquarter costs. Cost of travel related to MAT/PAT activity which benefits just the participating field activity are charged directly to the field activity and are included in field activity costs. For purposes of this BRAC exercise, and in case there is an intent to handle this type of cost differently, the costs related to MAT/PAT activity in HDT accounts are summarized below (again, NO adjustment has been made for these costs):

HD	91601	2111	G+A	42,408.98
HD	91601	2112	G+A	40,433.81
HD	91601	2115	G+A	492.68
HD	91601	2121	G+A	36,636.91
HD	91601	2122	G+A	38,593.95
HD	91601	2125	G+A	1,433.67
			TOTAL:	160,000.00

'MARY OF ADJUSTMENTS

REF NO	ADJUSTMENT AMOUNT	DISPOSITION ADD	XCL	TRF	REASON(S) FOR ADJUSTMENT
HF-001	(504,443)			XXX	GSA vehicle (GOV) costs for the original Western District are centrally funded and accounted to the Administrative Services Office (HF) of DCMDW Headquarters. Vehicles maintained at District Headquarters are shared by DCMAO El Segundo. Of 23 vehicles maintained there, it is estimated that an average of 10 vehicles are used for Headquarter purposes, 13 for AO purposes. The cost of 10 vehicles is approximately $51,000 per year, and the balance of the annual cost ($504,443) is transferred to field activity costs. Former Chicago Activity vehicle costs were already shown (and continue to be reflected) in individual field activity accounts, so no adjustment is necessary in their case. Accounts affected by this adjustment are shown below: HF 92901 2121 G+A (504,443.00) @@ XXXXX NONL 504,443.00
HF-002	(150,150)			XXX	Transportation vehicle (trucks, vans, etc.) costs for the original Western District are centrally funded and accounted to the Administrative Services Office (HF) of DCMDW Headquarters. Costs costs for the year are estimated at $170,850, of which only $20,700 applies to vehicles or equipment maintained for Headquarter use; the difference of $150,150 is thus transferred to field activity costs. Former Chicago Activity vehicle costs were already shown (and continue to be reflected) in individual field activity accounts, so no adjustment is necessary in their case. Accounts affected by this adjustment are shown below: HF 92901 2216 G+A (150,150.00) @@ XXXXX NONL 150,150.00
HF-003	(5,782)			XXX	GBL costs (minimal) have been used to ship computers to field activities or to ship field activity records to storage. All costs are considered field activity costs and are therefore transferred accordingly. Accounts affected by this adjustment are shown below: HF 92901 2212 G+A (5,782.00) @@ XXXXX NONL 5,782.00
HF-004	(6,297,544)			XXX	Standard Level User Charges (SLUC) for the original Western district are centrally funded and accounted to the Administrative Services Office (HF). District Headquarter space is occupied at Bell, California as well as the headquarter building located in El Segundo. DCMAO El Segundo also occupies space at both sites and is included in the GSA SLUC bill. Square footage used by DCMAO El Segundo is subtracted in each category and the remaining space (applicable to the Headquarter operations) is costed out at the GSA annual rate/sq ft according to type of space (see attached) to determine an annual cost for District Headquarter operations of $3,799,456. The difference of $6,297,544 is therefore transferred to field activity costs. SLUC charges for former Chicago District activities have been and continue to be reflected in their field activity accounts, therefore no adjustment is made for them. Accounts affected by this adjustment are as follows: HF 93760 2311 G+A (6,297,544.00) @@ XXXXX NONL 6,297,544.00
005	(2,548,574)			XXX	Communications costs for the original Western District are centrally funded and accounted to the OTIS Office (HFZ). They have itemized phone bills totalling $896,316.02 which pertain to District Headquarter Offices, and purchase orders/rental agreements for beepers, pagers and other communications totalling another $17,000, for a total of $913,316.02 pertaining to Distric

SUMMARY OF ADJUSTMENTS

REF NO	ADJUSTMENT AMOUNT	DISPOSITION ADD	XCL	TRF	REASON(S) FOR ADJUSTMENT
					Headquarters. However, $576,890 of these charges is for a telephone swithch which provides the hub for the district voice network, telecommunications support for AO El Segundo, DNS/FTS access for field offices in the original Western District, and other communication links. Should the switch be removed, there would be a requirement to provide replacement services to field field activities at even greater cost. The switch, therefore, serves a field activity (rather than District Headquarter) need and is therefore not considered a District Headquarter cost. Headquarter costs therefore total to $336,426 and the balance in the account of $2,548,574 is transferred to field activity costs. Former Chicago activity costs are reflected in individual field activity accounts, thus no adjustment is necessary from this account. Accounts affected by this adjustment are as follows: HF 97201 2322 G+A (1,287,227.00) HF 97311 2322 G+A (390,439.00) HF 97313 2322 G+A (238,934.00) HF 97602 2322 G+A (631,974.00) @@ XXXXX NONL 2,548,574.00
HF-006	(40,672)		XXX		Printing costs within the original Western District are funded centrally and accounted to the Administrative Services office (HF). $39,043 or 16.4% of the charges received to date pertain to field activities, the rest to headquarters. 16.4% of the total annual cost is therefore transferred to field activity accounts. Former Chicago activity charges were/are reflected in their field ctivity accounts. Accounts affected by this adjustment are shown below: HF 95101 2420 G+A (40,672.00) @@ XXXXX NONL 40,672.00
HF-007	(66,500)		XXX		The health and safety contract for services of a nurse and part-time doctor is funded and accounte to the Administrative Services office (HFW) for FY94. Estimate 30% of the total services provided by the health and safety unit are for headquarter personnel, the balance applies to the field. Therefore, 70% of the cost, or $66,500, is transferred to field activity costs. Accounts affected by this adjustment are as follows: HF 92401 2527 G+A (19,904.00) HF 92402 2527 G+A (46,596.00) @@ XXXXX NONL 66,500.00
HF-008	(497,876)		XXX		Reimbursable work requests to GSA are centrally funded and accounted to the Administrative Services office (HFW). These charges cover utilities where applicable (eg., overtime air conditioning) and GSA services for facility alterations and renovations. Ratio of Headquarter-related costs to field activity costs is 21.2% thus far in FY94. Based on this ration, 78.8% of total anticipated cost is transferred to field activity costs. Accounts affected by this adjustment are: HF 93560 2516 G+A (142,570.00) HF 93620 2516 G+A (355,306.00) @@ XXXXX NONL 497,876.00
HF-009	(473,400)		XXX		The Oracle maintenance contract, which covers maintenance for DMINS, Starmaster,and other communications linkage, was $526,000 in FY94 for basic maintenance. There are 4 9050s for District-wide use and 8 Starmasters for HQ/AO use. HFZ estimates 10% ($52,600, based on a

REF NO	ADJUSTMENT AMOUNT	DISPOSITION ADD	XCL	TRF	REASON(S) FOR ADJUSTMENT

ratio of headquarter to remaining district population) would approximate a fair share of the cost for headquarter usage, and the rest is a field activity requirement. Based on their estimate, $473,400 is transferred to field activity costs. Accounts affected are:

HF	94501	2521	G+A	(473,400.00)
@@	XXXXX	NONL		473,400.00

HF-010 (1,224,040) XXX ADP and telecommunications maintenance and services costs are funded centrally and accounted to the OTIS office (HFZ). Of the total funds under their control ($1,322,600), $460,000 is for telephone services provided by GSA to field activities located in federal and GSA-serviced sites, $80,000 is for commercial service costs, of which headquarter activities will utilize slightly less than $5,000 in FY94, and $782,600 is for ADP on-call maintenance, contracted maintenance, et Of the $782,600, headquarter activities will incur approximately $17,000 in maintenance calls anc direct service procurements, and the rest of the cost serves a combination of field activity and headquarter purposes. Based on the ratio of headquarters to remaining district personnel, it is estimated that 10% ($76,560) of those costs would approximate a fair share of the cost for headquarter usage. In total, $98,560 of the costs in accounts 960 and 970 apply to headquart activity, the remaining $1,224,040 represent field activity costs. This reduction is prorated across the existing 960 and 970 accounts for Object Class 25 as follows:

HF	96101	2516	G+A	(837.00)
HF	96101	2527	G+A	(7,761.00)
HF	96103	2527	G+A	(1,870.00)
HF	96104	2527	G+A	(1,664.00)
HF	96201	2521	G+A	(687,748.00)
HF	96201	2527	G+A	(4,440.00)
HF	96203	2527	G+A	(2,994.00)
HF	96301	2527	G+A	(13,156.00)
HF	96303	2527	G+A	(3,810.00)
HF	97201	2516	G+A	(402,252.00)
HF	97201	2521	G+A	(12,099.00)
HF	97201	2527	G+A	(37,683.00)
HF	97311	2516	G+A	(32,506.00)
HF	97313	2516	G+A	(15,220.00)
@@	XXXXX	NONL		1,224,040.00

HF-011 (3,421,162) XXX Funding for ADP technical supplies and equipment are funded centrally and accounted to the OTIS office (HFZ). This funding is specifically in Cost Codes 960 and 970 for Object Classes 26 and 31. Of the $2,022,227 in procurements to date, only $167,750 were directly for a headquarter activities, and the rest of the cost represents supplies and equipment for field activities. Part of this amount was a procurement of approximately $1.3 million for computers and other equipment for the new PLAS system, scheduled to go into effect on 1 Oct. Plans are underway for expenditure of nearly $2 million remaining in these accounts, and it is anticipatec that approximately 18%, or $360,000, will be expended for headquarter activities. In summary, a total of $527,750 in cost accounts 960 and 970, object classes 26 and 31, represent headquarter costs; the balance of $3,421,162 is transferred to field activity costs. The reduction has been prorated across those accounts as follows:

HF	96201	2641	G+A	(10,072.00)
HF	96201	2651	G+A	(27,120.00)

SUMMARY OF ADJUSTMENTS

REF NO	ADJUSTMENT AMOUNT	DISPOSITION ADD	XCL	TRF	REASON(S) FOR ADJUSTMENT
					HF 96201 2654 G+A (369,995.00)
					HF 97201 2651 G+A (25,915.00)
					HF 97201 3124 G+A (843,830.00)
					HF 96201 3124 G+A (2,144,230.00)
					@@ XXXXX NONL 3,421,162.00
TOTAL	(15,230,143)				

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"MARY OF ADJUSTMENTS

REF NO	ADJUSTMENT AMOUNT	DISPOSITION ADD	XCL	TRF	REASON(S) FOR ADJUSTMENT
HG-001	73,044	XXX			Two attorneys were transferred from DCMDC to DCMDW at the end of March 94 as part of the merger of the two districts. Their costs are included in XQ costs from April forward, but their costs from Oct 93 through Mar 94 are not part of the data transferred from the DCMDC data base for this study. Cost amount is based on the current average annual rate for the Office of Counsel ($73,044 includes benefits). $73,044 divided by 2 = salary for 1/2 year, time 2 employees equals $73,044 total increase. This amount was prorated across the various labor object classes as shown below:

HG	91101	1113	G+A	59,797.91
HG	91101	1222	G+A	19.00
HG	91101	1223	G+A	115.17
HG	91101	1232	G+A	172.34
HG	91101	1233	G+A	2,089.89
HG	91101	1242	G+A	598.99
HG	91101	1243	G+A	6,072.14
HG	91101	1252	G+A	129.34
HG	91101	1253	G+A	2,838.62
HG	91101	1283	G+A	1,210.60

"MMARY OF ADJUSTMENTS

REF NO	ADJUSTMENT AMOUNT	DISPOSITION ADD	XCL	TRF	REASON(S) FOR ADJUSTMENT
HH-001	644,344	XXX			Funding for 17 personnel transferred from DCMDC rolls to DCMDW rolls on 31 Jul 94 as part of the merger of the two districts. Their costs are included in XQ costs projected through year end, but their costs from Oct 93 through Jul 94 are not part of the data transferred from the DCMDC data base for this study. Cost amount is based on the current average annual rate for the Human Resources Directorate ($45,777 includes benefits). $45,777 divided by 2,087 average paid hours per year times 1,728 paid hours through Jul 94 times 17 persons equals $644,344 which should be added to HH costs to reflect this component for a full year. This amount was prorated across the various labor accounts as indicated below:

HH	91402	1112	G+A	16,360.05
HH	91403	1112	G+A	15,643.06
HH	91404	1112	G+A	16,641.88
HH	91405	1112	G+A	16,581.65
HH	91402	1113	G+A	176,735.43
HH	91403	1113	G+A	67,705.37
HH	91404	1113	G+A	82,159.68
HH	91405	1113	G+A	55,645.93
HH	91407	1113	G+A	94,192.52
HH	91407	1119	G+A	1,111.31
HH	91402	1222	G+A	36.83
HH	91403	1222	G+A	35.20
HH	91404	1222	G+A	37.51
HH	91405	1222	G+A	37.35
HH	91402	1223	G+A	405.20
HH	91403	1223	G+A	122.59
HH	91404	1223	G+A	180.90
HH	91405	1223	G+A	118.98
HH	91407	1223	G+A	209.61
HH	91402	1232	G+A	958.21
HH	91403	1232	G+A	296.38
HH	91402	1233	G+A	10,281.14
HH	91403	1233	G+A	4,528.96
HH	91404	1233	G+A	4,644.05
HH	91405	1233	G+A	2,633.35
HH	91407	1233	G+A	7,695.13
HH	91402	1242	G+A	1,145.03
HH	91403	1242	G+A	1,100.82
HH	91404	1242	G+A	1,164.91
HH	91405	1242	G+A	1,160.60
HH	91402	1243	G+A	14,061.25
HH	91403	1243	G+A	6,773.36
HH	91404	1243	G+A	6,539.70
HH	91405	1243	G+A	4,431.78
HH	91407	1243	G+A	9,931.36
HH	91402	1252	G+A	238.81
HH	91403	1252	G+A	230.61
HH	91404	1252	G+A	242.68
HH	91405	1252	G+A	244.73

"MARY OF ADJUSTMENTS

REF NO	ADJUSTMENT AMOUNT	DISPOSITION ADD	XCL	TRF	REASON(S) FOR ADJUSTMENT

HH	91402	1253	G+A	5,357.59
HH	91403	1253	G+A	3,339.22
HH	91404	1253	G+A	1,891.46
HH	91405	1253	G+A	1,464.76
HH	91407	1253	G+A	5,413.77
HH	91402	1283	G+A	700.39
HH	91403	1283	G+A	1,715.14
HH	91404	1283	G+A	195.98
HH	91405	1283	G+A	350.36
HH	91407	1283	G+A	1,651.42
		Total:		644,344.00

HH-002 (1,690,960) XXX PCS costs for the original Western district are centrally funded and accounted to the Human Resources Directorate (HH). Of total costs incurred, costs applicable to District Headquarter are minimal: $229,548 in OC12, $8,750 in OC21, $38,542 in OC22, and $12,200 in OC23. At the time this data is given, no more PCS costs applicable to headquarter activities are anticipated for FY94, and all remaining costs apply to field activities. Adjustment is made to accounts as follows:

HH	91220	1263	G+A	(1,370,452.00)
HH	91220	2116	G+A	(24,458.00)
HH	91220	2116	G+A	(16,792.00)
HH	91220	2212	G+A	(211,458.00)
HH	91220	2527	G+A	(67,800.00)
@@	XXXXX	NONL		1,690,960.00

HH-003 (761,840) XXX DAU (ACE) training travel costs are funded centrally and accounted to HHJ for control purposes. A summary of costs to date indicate usage by District Headquarter personnel is 4.77%, with the remaining 95.23% by field activity personnel. All budgeted funds are anticipated to be used by end of fiscal year, and it is anticipated the ratio of headquarter to field usage will remain approximately the same. Therefore, 95.23% of DAU/ACE training travel costs, or $761,840, are adjusted to reflect as field activity cost. Accounts affected by this adjustment are:

HH	61233	2113	DIR	(258,684.00)
HH	61233	2123	DIR	(104,116.00)
HH	64233	2113	DIR	(84,235.00)
HH	64233	2123	DIR	(42,680.00)
HH	66233	2113	DIR	(202,155.00)
HH	66233	2123	DIR	(69,970.00)
@@	XXXXX	NONL		761,840.00

HH-004 (161,838) XXX Midlevel Development Program training and travel costs are centrally funded and accounted to HHJ. A summary of costs to date indicate usage by District Headquarter personnel is 9.03%, with the remaining 90.97% by field activity candidates. All budget funds are anticipated to be used by end of fiscal year, and it is anticipated the ratio of headquarter to field usage will remain approximately the same. Therefore, 90.97% of Midlevel Development Program travel costs, or $161,838, is adjusted to reflect as field activity cost. The amount is prorated across mission accounts as follows:

HH	61231	2113	IND	(5,694.00)

SUMMARY OF ADJUSTMENTS

REF NO	ADJUSTMENT AMOUNT	DISPOSITION ADD	XCL	TRF	REASON(S) FOR ADJUSTMENT

HH	61231	2123	IND	(5,670.00)
HH	61232	2113	IND	(20,230.00)
HH	61232	2113	IND	(3,220.00)
HH	61232	2123	IND	(71.00)
HH	61232	2123	IND	(15,693.00)
HH	64231	2111	IND	(236.00)
HH	64231	2113	IND	(6,511.00)
HH	64231	2121	IND	(722.00)
HH	64231	2123	IND	(1,995.00)
HH	64232	2113	IND	(41,014.00)
HH	64232	2113	IND	(2,188.00)
HH	64232	2123	IND	(21,210.00)
HH	64232	2123	IND	(1,466.00)
HH	66231	2113	IND	(281.00)
HH	66231	2123	IND	(223.00)
HH	66232	2111	IND	(3,679.00)
HH	66232	2113	IND	(2,900.00)
HH	66232	2113	IND	(14,744.00)
HH	66232	2121	IND	(852.00)
HH	66232	2123	IND	(1,094.00)
HH	66232	2123	IND	(12,145.00)
@@	XXXXX	NONL		161,838.00

HH-005 (1,045,119) XXX Training fees for such things as tuition assistance, training at local colleges, and other situations involving district set-up and oversight are funded centrally and accounted to HHJ. A summary of costs to date indicate usage by District Headquarter personnel is 18.75%, with the remaining 81.25% by field activity trainees. All budget funds are anticipated to be used by end of fiscal year, and it is anticipated the ratio of headquarter to field usage will remain approximately the same. Therefore, 81.25% of these training costs, or $1,045,119, is adjusted to reflect as field activity cost. The amount is prorated across mission accounts as follows:

HH	61231	2527	IND	(44,727.00)
HH	61232	2516	IND	(2,894.00)
HH	61232	2527	IND	(35,358.00)
HH	64231	2527	IND	(130,842.00)
HH	64232	2516	IND	(6,890.00)
HH	64232	2527	IND	(61,427.00)
HH	64232	2527	IND	(124,923.00)
HH	91902	2516	G+A	(12,924.00)
HH	91903	2516	G+A	(88,562.00)
HH	66231	2527	IND	(589.00)
HH	66232	2527	IND	(1,371.00)
HH	91901	2527	G+A	(30,711.00)
HH	91902	2527	G+A	(321,255.00)
HH	91903	2527	G+A	(182,646.00)
@@	XXXXX	NONL		1,045,119.00

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TOTAL (3,015,413)

SUMMARY OF ADJUSTMENTS

REF NO	ADJUSTMENT AMOUNT	DISPOSITION ADD	XCL	TRF	REASON(S) FOR ADJUSTMENT
HM-001	(115,000)	XXX			BRAC 93 travel costs related to merging DCMDC and DCMDW during FY94 were centrally funded and accounted to HM. The total budget for the year has been adjusted to $115,000 and it appears this will be sufficient. These are essentially one-time costs, and so the $115,000 is deducted from HM expenditures. Since COAR and other reviews are also centrally funded by HM, it is not possible to isolate BRAC expenditures by cost code. The reduction is therefore prorated across all travel accounts except those for training and POV mileage. Accounts affected by this adjustment are as follows:

HM	61161	2111	IND	(371.00)
HM	64161	2111	IND	(388.00)
HM	64501	2111	DIR	(92.00)
HM	91101	2111	G+A	(1,415.00)
HM	91301	2111	G+A	(9,303.00)
HM	91302	2111	G+A	(128.00)
HM	91305	2111	G+A	(419.00)
HM	91502	2111	G+A	(6,140.00)
HM	91505	2111	G+A	(9,922.00)
HM	91602	2111	G+A	(2,331.00)
HM	64161	2112	IND	(170.00)
HM	66161	2112	IND	(640.00)
HM	91301	2112	G+A	(9,918.00)
HM	91303	2112	G+A	(292.00)
HM	91305	2112	G+A	(1,135.00)
HM	91502	2112	G+A	(19.00)
HM	91602	2112	G+A	(245.00)
HM	91603	2112	G+A	(161.00)
HM	91708	2112	G+A	(61.00)
HM	91301	2114	G+A	(839.00)
HM	61161	2115	IND	(383.00)
HM	91301	2115	G+A	(3,347.00)
HM	91302	2115	G+A	(74.00)
HM	91305	2115	G+A	(680.00)
HM	91502	2115	G+A	(255.00)
HM	91603	2115	G+A	(156.00)
HM	91708	2115	G+A	(177.00)
HM	92401	2115	G+A	(153.00)
HM	91302	2119	G+A	(125.00)
HM	91602	2119	G+A	(167.00)
HM	61161	2121	IND	(630.00)
HM	64161	2121	IND	(633.00)
HM	64501	2121	DIR	(296.00)
HM	91101	2121	G+A	(1,255.00)
HM	91301	2121	G+A	(12,103.00)
HM	91302	2121	G+A	(313.00)
HM	91305	2121	G+A	(960.00)
HM	91502	2121	G+A	(7,527.00)
HM	91505	2121	G+A	(15,356.00)
HM	91602	2121	G+A	(1,190.00)
HM	91708	2121	G+A	(54.00)

"MMARY OF ADJUSTMENTS

REF NO	ADJUSTMENT AMOUNT	DISPOSITION ADD	XCL	TRF	REASON(S) FOR ADJUSTMENT
					HM 64161 2122 IND (265.00)
					HM 66161 2122 IND (1,157.00)
					HM 91301 2122 G+A (13,028.00)
					HM 91302 2122 G+A (285.00)
					HM 91303 2122 G+A (321.00)
					HM 91305 2122 G+A (1,978.00)
					HM 91502 2122 G+A (299.00)
					HM 91505 2122 G+A (181.00)
					HM 91602 2122 G+A (369.00)
					HM 91603 2122 G+A (319.00)
					HM 91708 2122 G+A (88.00)
					HM 91301 2124 G+A (962.00)
					HM 61161 2125 IND (403.00)
					HM 91301 2125 G+A (3,493.00)
					HM 91305 2125 G+A (652.00)
					HM 91502 2125 G+A (370.00)
					HM 91603 2125 G+A (130.00)
					HM 91708 2125 G+A (251.00)
					HM 92401 2125 G+A (265.00)
					HM 91302 2129 G+A (6.00)
					HM 91602 2129 G+A (355.00)
HM-002	(512,620)		XXX		ISA service costs for services received throughout the original Western district are funded centrally and accounted to HM. There are only 3 ISAs for which the District Headquarters receives the service (DPS @ $250,000, FEOH @ $92,400, and DISA @ 269,980; the rest are services provided to field activities. The difference of $512,620, therefore, is transferred to field activity costs. Reduction is prorated across ISA (OC 25.16) acounts as follows:
					HM 91701 2516 G+A (1,264.00)
					HM 92401 2516 G+A (249,053.00)
					HM 92603 2516 G+A (12,596.00)
					HM 93101 2516 G+A (2,012.00)
					HM 93560 2516 G+A (1,831.00)
					HM 93710 2516 G+A (1,153.00)
					HM 93720 2516 G+A (18,378.00)
					HM 93760 2516 G+A (185,101.00)
					HM 94401 2516 G+A (745.00)
					HM 94501 2516 G+A (380.00)
					HM 95101 2516 G+A (40.00)
					HM 95201 2516 G+A (21,376.00)
					HM 95501 2516 G+A (6,850.00)
					HM 97201 2516 G+A (11,705.00)
					HM 97313 2516 G+A (136.00)
					@@ XXXXX NONL 512,620.00
-003	(1,960,184)		XXX		Disability Compensation costs are centrally funded and accounted to HM. Of the total cost paid in FY94, only $379,120 was paid to personnel from a District Headquarter activity; the remainder ($1,960,184) was paid to field activity personnel. That amount is therefore transferred to field activity costs. Accounts affected by this adjustment are as follows:

SUMMARY OF ADJUSTMENTS

REF NO	ADJUSTMENT AMOUNT	DISPOSITION ADD	XCL	TRF	REASON(S) FOR ADJUSTMENT
					HM 91260 2540 G+A (1,960,184.00)
					@@ XXXXX NONL 1,960,184.00
TOTAL	(2,587,804)				

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SUMMARY OF ADJUSTMENTS

REF NO	ADJUSTMENT AMOUNT	DISPOSITION ADD	XCL	TRF	REASON(S) FOR ADJUSTMENT
HO-001	(72,488)	XXX			Cost of Special Pay Incentive (SPI) and related lump sum leave paid in FY94 are one-time costs. Reduction of $72,488.20 applies to the following:

HO	61161	1132	IND	(25,000.00)
HO	64161	1132	IND	(25,000.00)
HO	61161	1119	IND	(12,681.00)
HO	64161	1119	IND	(9,807.20)

HO-002	(998,162)		XXX		Direct mission is performed by the CIPR group in the Operations Directorate (HO) at District Headquarters. This mission is identified by cost code 616. Costs in that category are reversed from Headquarter costs and added to field activity costs as direct mission. Accounts affected by this adjustment are as follows:

HA	61605	1113	DIR	(477,252.53)
HO	61605	1113	DIR	(257,304.66)
HA	61605	1119	DIR	(6,338.40)
HO	61605	1133	DIR	(750.00)
HA	61605	1133	DIR	(500.00)
HO	61605	1223	DIR	(535.63)
HA	61605	1223	DIR	(992.51)
HO	61605	1233	DIR	(14,024.28)
HA	61605	1233	DIR	(22,127.37)
HO	61605	1243	DIR	(24,591.94)
HA	61605	1243	DIR	(44,507.95)
HO	61605	1253	DIR	(11,814.67)
HA	61605	1253	DIR	(21,164.13)
HA	61605	1283	DIR	(8,205.06)
HO	61605	1283	DIR	(4,425.32)
HA	61681	1112	IND	(16,561.98)
HO	61681	1113	IND	(49,972.03)
HA	61681	1113	IND	(16,511.89)
HA	61681	1222	IND	(37.40)
HA	61681	1223	IND	(39.18)
HO	61681	1223	IND	(111.76)
HA	61681	1233	IND	(1,130.29)
HO	61681	1233	IND	(1,813.27)
HA	61681	1242	IND	(2,136.55)
HO	61681	1243	IND	(5,139.06)
HA	61681	1243	IND	(2,130.11)
HA	61681	1252	IND	(1,288.50)
HO	61681	1253	IND	(2,448.31)
HA	61681	1253	IND	(1,263.07)
HA	61681	1282	IND	(828.21)
HO	61681	1283	IND	(1,390.69)
HA	61681	1283	IND	(825.60)
ee	XXXXX	LAB		998,162.34

TOTAL (1,070,651)

SUMMARY OF ADJUSTMENTS

REF NO	ADJUSTMENT AMOUNT	DISPOSITION ADD	XCL	TRF	REASON(S) FOR ADJUSTMENT
XQ-001	9,194,554	XXX			MASS data did not include all military labor. The June UPCC760A Report indicates military labor totalled $10,219,791. Mass data reflected only $798,583.20 for headquarter activities (HD, HG and HO) and $226,654.24 for KE. Balance of $9,194,553.56 is added. Split between AO and PRO is based on ratio of their military costs. (41% AO, 59% PRO). Accounts affected by this adjustment are: G MLAB 0011 3,769,766.96 R MLAB 0011 5,424,786.60
XQ-002	22,360,866	XXX			Transfer labor and non-labor adjustments from HQ activities per prior adjustment notes. HF transfers 15,230,143.00 HH transfers 3,659,757.00 HM transfers 2,472,804.00 HO transfers 998,162.34 TOTAL transfers 22,360,866.34 Split between AO and PRO is based on ratio of their labor costs (56.25% AO, 43.75% PRO) and their non-labor budgets (71.6% AO, 28.4% PRO). Accounts affected by this adjustment are: G XXXXX LAB 561,466.32 G XXXXX NONL 15,295,696.00 R XXXXX LAB 436,696.02 R XXXXX NONL 6,067,008.00
XQ-003	(3,396,925)	XXX			Separation Pay Incentives (SPIs) and related lump sum leave paid to field activity personnel are one-time costs to be deducted from field activity totals. A total of 110 SPIs totalling 3,204,925 were paid to field activities by July, and it is estimated that 6 more, @ approximately $32,000 each, were paid in August and so are included in the labor costs reflected elsewhere in this spreadsheet. $2,058,842 were paid by July to AO personnel, $1,146,083 to PRO personnel, and those paid in August (specific data not available) are split between AO and PRO. Accounts affected by this adjustment are: G XXXXX LAB (2,154,842.00) R XXXXX LAB (1,242,083.00)
XQ-004	1,163,697	XXX			Direct mission is performed by the CIPR group at headquarters in both DCMDC and DCMDW and is identified by Cost Code 616. Since only field activity data for DCMDC was included in the data provided from MASS, the costs relating to this mission during FY94 by DCMDC headquarters is not part of the data. Costs for 23 persons transferred from DCMDC to DCMDW after 31 July for this direct mission are included in the DCMDW projection and their costs for Aug and Sep have been transferred to field activity costs as part of adjustment HO-002. Costs for the 23 persons for the period from Oct through July, however, are not included in the data. Costs are estimated using the current average annual rate for DCMDW-HO ($61,107 includes benefits) as follows: $61,107 divided by 2,087 paid hours per year times 1,728 paid hours through July times 23 persons equals a total adjustment of 1,163,697. Costs are split between AO and PRO based on the ratio of their labor costs (56.25% AO, 43.75% PRO). Adjustment of 1,163,697 is applied as follows: G XXXXX LAB 654,520.00 R XXXXX LAB 509,177.00

SUMMARY OF ADJUSTMENTS

REF NO	ADJUSTMENT AMOUNT	DISPOSITION ADD	XCL	TRF	REASON(S) FOR ADJUSTMENT
TOTAL:	29,322,192				

SUMMARY OF ADJUSTMENTS

REF NO	ADJUSTMENT AMOUNT	DISPOSITION ADD	XCL	TRF	REASON(S) FOR ADJUSTMENT
XM-001	4,147,022	XXX			DCMDC military cost was excluded from the data provided on MASS. Their UPCC760A report for Jun 9 indicates costs through June for the activities merged with DCMDW totalled $4,829,794. All but 4 activities (AOs Chicago, Cedar Rapids, Twin Cities and St. Louis) were already merged with DCMDW by 30 Jun, and their remaining military costs are part of DCMDW data and projections. However, there is an additional cost in Chicago data for the 1 month the 4 activities remained on their books. This additional cost is computed at $117,228 by taking the June monthly cost (aggregate total for the 4 activities, dividing it by 176 paid hours for June, and multiplying that by 168 paid hours for July to arrive at an estimated July cost. Total adjustment for military cost applicable to DCMDC, therefore, is $4,147,022 and is reflected in the data as follows (split according to ratio of military pay - 41% AO, 59% PRO): G XXXXX 0011 1,700,279.00 R XXXXX 0011 2,446,743.00
XM-002	5,481,535	XXX			Costs for 2 former DCMDC activities were transferred from their organization code to a DCMDC headquarter code for internal control purposes at DCMDC. This was apparently the start of an attempt by DCMDC-MB personnel to isolate costs incurred to date for activities who, due to transf would not have a continuing budget under DCMDC. No further adjustements were made as of June data records, and the impact of the adjustment is only that these transferred amounts were not included in the data extracted from the MASS system for this summary. Cost were adjusted for DPRO Martin Marietta Denver (formerly XM RT) in the amount of $2,399,427 and for DPRO Thiokol formerly XM RR) in the amount of $3,082,108, for a total transfer of $5,481,535. This amount is adjusted to field activity pro costs as follows: R XXXXX LAB 5,481,535.00
XM-003	(2,206,879)	XXX			Separation Pay Incentives (SPIs) and related lump sum leave paid to field activity personnel are one-time costs to be deducted from field activity totals. A total of 80 SPIs totalling $1,802,639 were paid as of the end of June according to DCMDC records. Specific information on lump sum leave costs for these SPI is not available, so is being estimated at the DCMDW average cost to date per person ($5,053), or $404,240. Total adjustment of $2,206,879 is reflected in data as follows (split based on DCMDC data plus $5,053 per person for LSL): G XXXXX LAB (1,946,468.00) R XXXXX LAB (260,411.00)
XM-004	2,899,512				Three former DCMDC activities (AO Chicago, AO St Louis, and AO Twin Cities which merged with the former AO Cedar Rapids) transferred to DCMDW as of 31 July. Their costs for the month of July are not included in the MASS data drawn from the DCMDC data base. Costs are estimated in the amount of $2,899,512 based on biweekly data for 14-27 August, divided by 80, and multiplied by 160 paid hours in July. Account affected by this adjustment is: G XXXXX LAB 2,899,512.00
05	9,055,470	XXX			MASS data does not include reimbursements earned by former Central District activities under their DCMDC budget prior to transfer to DCMDW. DCARRS system earnings (direct hours) are summar at $2,512,234 and would have been recorded as DCMDW earnings had the merger been in effect all y It is estimated that another $6,543,236 in FMS earnings (calculated by adding 25% to FMS earning

'MARY OF ADJUSTMENTS

REF NO	ADJUSTMENT AMOUNT	DISPOSITION ADD	XCL	TRF	REASON(S) FOR ADJUSTMENT
					already reflected in the DCMDC Trial Balance for June 94) pertain to the activities now merged with DCMDW and would be recorded as DCMDW earnings had the merger been in effect all year. Adjustment in the total amount of $9,055,470 is spread among the 600 accounts (direct mission) only. Accounts affected by the adjustment are as follows:
					## 61000 0022 99999 50,497.00
					## 62000 0022 99999 5,768.00
					## 64000 0022 99999 5,631,335.00
					## 66000 0022 99999 308,522.00
					## 63000 0022 99999 3,059,348.00
TOTAL	19,376,660				

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DLA BRAC INTERNAL CONTROL CHECKLIST

1. Name of PLFA/SLFA: DCMDW

2. BRAC-POC Identification: [redacted]
   a. Name: [redacted]
   b. Office Symbol: DCMDW-MB
   c. Phone: DSN 922-[redacted]3920
   d. Fax: DSN 922-4369

   Alternate BRAC-POC Identification:
   a. Name: _____
   b. Office Symbol: _____
   c. Phone: _____
   d. Fax: _____

3. Data Collection Plan Identification:

   PART III : FINANCIAL DATA CALL BRAC 95

   (note: attach copy of data collection plan)

4. Workpapers - For each data collection plan:

   a. Do workpapers exist? Yes ✓ No___
   b. Are workpapers neat, legible, and organized? Yes ✓ No___
   c. Do workpapers show dates the data was collected? Yes ✓ No___
   d. As appropriate, do the workpapers show either the "beginning and ending dates" of the period covered by the data, or the "as of date" of the data? Yes ✓ No___

5. Data Collection Personnel - Review the workpapers for this data collection plan. Do th workpapers indicate:

   a. The name, office symbol, and phone number of the individual(s) who collected each element of data for this collection plan? Yes ✓ No___

   b. That the data was verified or by management personnel independent of the data collection process? Yes___ No ✓

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6. Sources of Data - Review workpapers for this data collection plan. For each data element, answer the following questions.

a. If data came from existing files, do the workpapers indicate the files used and locations of the files? Yes___ No___ N/A ✓

b. For all computations, do the workpapers indicate:

1) The raw numbers/figures that went into the computation? Yes ✓ No___ N/A___

2) The files or other source of data for the raw numbers/figures? Yes ✓ No___ N/A ✓

3) The method of computation? Yes ✓ No___ N/A___

4) Whether computations have been verified? Yes___ No ✓ N/A___

5) Do the computations ensure the validity of the data projected for 30 September 1994? Yes ✓ No___ N/A___

c. For data developed through analysis, do the workpapers indicate:

1) The person who performed the analysis? Yes ✓ No___ N/A___

2) The source(s) of information used in the analysis? Yes ✓ No___ N/A___

3) The type of information in the analysis? Yes ✓ No___ N/A___

4) The method of analysis? Yes ✓ No___ N/A___

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d. If the workpapers include testimonial information or data, do the workpapers indicate:

1) The name, position, title, grade, office symbol, and phone number of the person(s) who gave the testimony? Yes___ No___ N/A✓

2) The name, position, title, grade, office symbol, and phone number of the person(s) who recorded the testimony? Yes___ No___ N/A✓

3) The date the testimony was given? Yes___ No___ N/A✓

e. If the workpapers contain data based on observations (e.g., physical measurements, work counts, item counts), indicate:

1) The name, position, title, grade, office symbol, and phone number of the person(s) who made the observations. Yes___ No___ N/A✓

2) The date and time the observations were made. Yes___ No___ N/A✓

3) The specific method of observation, (note: the list of examples in paragraph 6.e is not an all inclusive list). Yes___ No___ N/A✓

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7. Audit of BRAC Data

a. Has an audit of this data been scheduled by the Internal Review Office (DDAI)? (Note: If an audit has not been scheduled, or if there is no plan to schedule an audit, do not complete item 7.b - 7.f). Yes___ No✓

b. Has the audit been started? Yes___ No___

c. Has the audit been completed? Yes___ No___

d. If the audit has started, but not yet completed, will it be completed within 30 days after certification of the data and submission to the BRAC Working Group? Yes___ No___

e. If the audit has been completed, has a report been published; does the BRAC-POC have a copy on file; and has a copy of the report been submitted to DDAI in accordance with the BRAC Audit Guidance? Yes___ No___

f. If the completed audit report contains recommendations for the improvement of data, has there been compliance with those recommendations? Yes___ No___

[redacted]

SIGNATURE DATA PREPARER

[redacted] DCMDIV-MB (310) 335-3974

PRINTED NAME, OFFICE SYMBOL, TELEPHONE NO. DSN 972-3974

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I certify that the information contained herein for PART IV, Facility Questions is accurate and complete to the best of my knowledge.

[redacted]
DCMDW-FWL
14 SEP 94

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ACTIVITY NAME: DEFENSE CONTRACT MANAGEMENT DISTRICT WEST (DCMDW)
LOCATION: 222 No. Sepulveda Blvd., El Segundo, CA 90245-4320 (HQs)
5600 Rickenbacker, Bell, CA (warehouse)

IV.A.1. What is the facility/building number? **Tower C (HQs); Bay B & C (W/H)**

IV.A.2. Who is the major building user? **General Services Administration**

IV.A.3. What is the building area (in gross square feet)? **550,000 sq. ft.**

IV.A.4. What is the building height (in feet)? **375 ft. (from plaza level to the roof of the 24th floor)**

IV.A.5. How many stories does the building have? **24 stories**

IV.A.6. What is the buildings construction type? **permanent**

IV.A.7. When was the year the building was constructed? **1984**

IV.A.8. Does the building have a historic rating? **None**

IV.A.9. Has the building been declared as excess, approved for disposal or excessed to GSA? **NOT APPLICABLE**

.A.10. When will the building be excess to your needs? **NOT APPLICABLE**

IV.A.11. What is the plant replacement value of the building (dollars)? **NOT APPLICABLE**

IV.A.12. What is the buildings category code? **Headquarters (610); Warehouse (442)**

IV.A.13. List the scope of the most recent building renovation. **NOT APPLICABLE**

IV.A.14. List the date when the renovation took place. **NOT APPLICABLE**

IV.A.15. List the total cost of the renovation. **NOT APPLICABLE**

IV.A.16. List any comments.

The following items are currently exist and/or is in the process of being installed in the DCMDW HQs facility:

a. An Audio-Visual projection room in the Commander's Conference Room.

b. Installation of fiber optic backbone within the facility to accommodate the installation of a Novell ethernet system.

c. Existing private offices and conference/training rooms.

Questions No. IV.A.17. thru IV.A.17.J.
Location: 222 No. Sepulveda Blvd., El Segundo, CA 90245-4320
Building: Tower C; Floors 2, 3, 4, 5, 9, 10 and 11 Ownership: Leased

Activity	Net Office (SF)	Empl	Itin	Net Storage (SF)	Empl	Itin	Net Special (SF)	Empl	Itin
DCMDW	57,738	296	0	39	0	0	22,448	18	0
DCMAO El Segundo	40,345	210	0	0	0	0	0	0	0
Def Tech Info Ctr	810	3	0	0	0	0	0	0	0
Def Printing Service	793	1	0	0	0	0	0	0	0
Credit Union	1,907	5	0	0	0	0	0	0	0
*DLA Criminal Invest Svc	912	2	0	0	0	0	0	0	0
TOTAL:	101,593	522	0	39	0	0	0		

*This space is currently being provided on the 8th floor which was released to the General Services Administration (GSA) effective 27 Jul 94. The total square footage released for the entire floor is 19,982. We are currently in the process of relocating this group to another floor.

Location: 5600 Rickenbacker Road, Bell, Ca
Building: Bldg. 6, Bay B & C Onwership: Federal

Activity	Net Office (SF)	Empl	Itin	Net Storage (SF)	Empl	Itin	Net Special (SF)	Empl	Itin
DCMDW	1,536	6	0	54,390	0	0	0	0	0

IV.A.18. Does the amount of real property building space authorized or assigned by the activity differ from what the activity is occupying? **No**

IV.A.19. For each activity (not the DCMD headquarters) included in the space management report, list the reason why administrative space is provided by the DCMD.

Location: **222 No. Sepulveda Blvd., El Segundo, CA 90245**
Building: **Tower C; Floors 3 and 9**

Activity	Authorized Space	Occupied Space	Space Agreement
Credit Union	**1,907**	**1,907**	**ISA**
Defense Printing Service	**793**	**793**	**ISA**
Defense Tech Info Ctr	**810**	**810**	**ISA**
***DLA Criminal Invest Svc**	**912**	**912**	**None**

This space is currently being provided on the 8th floor which was released to the General Services Administration (GSA) effective 27 Jul 94. The total square footage released for the entire floor is 19,982. We are currently in the process of relocating this group to another floor.

Warehouse Space.

IV.A.20. Specify the amount of warehouse space (gross sf). **64,628 s.f.**

IV.A.21. Specify the cube of the warehouse (cubic feet). **1,036,170 cu.ft.**

IV.A.22. Specify the utilization rate of the warehouse. **814,320 cu.ft.**

IV.A.23. What is the type of construction? **column and slab**
IV.A.24. What type of roof is on the building? **composition roofing**
IV.A.25. When was the roof originally constructed/or last replaced in its entirety? **1984**
IV.A.26. When is the roof recommended for replacement? **2004**
IV.A.27. What is the estimated cost to replace the roof? **$79,250**

IV.A.28. What type of floor is in the building? **Concrete over steelpan**
IV.A.29. When was the floor covering originally installed/or refinished in its entirety? **1986**
IV.A.30. When is the floor covering recommended for replacement? **1996**
IV.A.31. What is the estimated cost to replace the floor covering? **$522,377.00**

IV.A.32. Are the restrooms adequate? **Yes**
IV.A.33. List the date each of the restrooms was last rehabilitated? **No rehabilitation performed to date**
IV.A.34. When is the next recommended restroom rehabilitation? **2004**
IV.A.35. What is the estimated cost to rehabilitate the restrooms? **$158,822**
IV.A.36. Are the restrooms equipped for the handicapped? **Yes**

IV.A.37. What type of fire sprinkler system is in the building? **Class A, Wet Sprinkler System**
A.38. When was the fire sprinkler system installed? **1984**
.A.39. When is the recommended fire sprinkler system year of replacement? **2014**
IV.A.40. What is the estimated cost to replace the fire sprinkler system? **$818,928**

IV.A.41. What type of fire alarm system is in the building? **Johnson Control, FCI 20/20 Intelligent system**
IV.A.42. When was the system last replaced/or originally installed? **Lessor upgraded system in 1994**
IV.A.43. When is the fire alarm system recommended for replacement? **2014**
IV.A.44. What is the estimated cost to replace the fire alarm system? **Lessor will not provide cost for recent upgrade. If replacement should be required, the estimated total cost is $98,023.00.**
IV.A.45. What is the age of the interior water distribution system/or year last replaced? **10 years**
IV.A.46. When is a complete interior water distribution system replacement recommended? **2014**
IV.A.47. What is the estimated cost to replace the interior water distribution system? **$158,822**
IV.A.48. What is the capacity rating of the buildings water supply (GPM)? **6,750 maximum gallons per minute**
IV.A.49. What is the age of the water supply system? **10 years**
IV.A.50. List any known water supply system upgrades and the year in which they were accomplished. **None**

IV.A.51. What is the age of the interior sewer piping/or year last replaced? **10 years**

IV.A.52. When is a complete interior sewer piping replacement recommended? **2014**

IV.A.53. What is the current estimated cost to replace the sewer piping? **$158,822**

IV.A.54. What is the age of the interior electrical distribution system/or year last replaced? **10 years**

IV.A.55. What is the recommended year for replacement of the interior electrical distribution system? **2004**

IV.A.56. What is the estimated cost to replace the interior electrical distribution system? **$98,023**

IV.A.57. What is the amperage and voltage rating at building main service(s)? **3,000 amps; 480 volts**

IV.A.58. What is the age of the building electrical system? **10 years**

IV.A.59. What is the available excess capacity for expansion? **Currently using 1,000 amps, therefore, 2,000 amps is available.**

COMMENTS: **It is the responsibility of the lessor to insure that the above building fixtures and systems are maintained and/or replaced/upgraded when there is a deficiency or a potential hazard to tenants. Rehabilitation of the current facility is the responsibility of the lessor. The Government is only responsible for repairs and cost of damages when the damage was created by the Government, or are above normal "wear and tear".**

IV.A.60. What was the date of the last asbestos survey? **The facility was built in 1984 and was certified by the EPA to contain no asbestos.**

Parking:

IV.A.61. List the number of current surface parking spaces. **None**

IV.A.62. List the number of current garage parking spaces. **There are 449 parking spaces allocated to DCMDW and DCMAO. There is a total 5,227 parking spaces in the garage.**

IV.A.63. State the condition of the outdoor parking area? No outdoor parking available at the DCMDW HQs. **Outdoor parking at the Bell Warehouse facility is adequate.**

IV.A.64. List known deficiencies with the parking area. **None**

IV.A.65. What are the costs to correct the known deficiencies? **No current deficiencies.**

IV.A.66. Is there space in the same building for expansion of the DCMD Headquarters in its present location? **Yes**

Location: **222 No. Sepulveda Blvd., El Segundo, CA 90245**

Floor	Gross Square Footage	Cost/square foot (GSA SLUC)
7	11,103 s.f.	$27.98 (Gen Ofc Space)
8	9,691 s.f.	$27.98 (Gen Ofc Space)

IV.A.67. List of DoD, or federal land known to be available within the metropolitan statistical area. **None**

IV.A.67a. Of the DoD or federal site(s) listed above, if available, list a site at the installation for construction of a new building covering 3.5 acres (includes parking, etc.). **None**

IV.A.68. Identify DoD or federal existing real property building space known to be available for expansion, within the metropolitan statistical area.

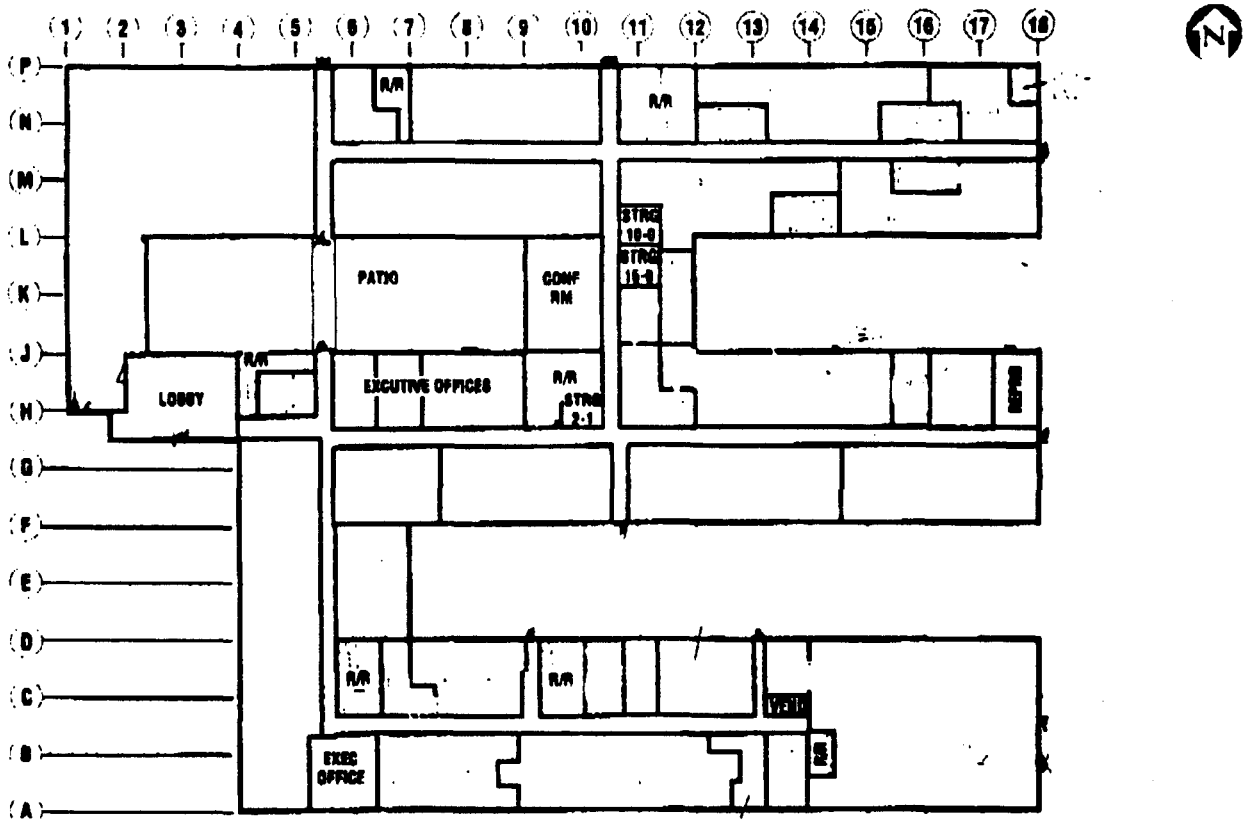
Location	Est Cost to lease	Distance from current location	Amount Avail (SF)	Current Use	Est Cost to Rehab
Navy Ind Reserve Ord Plant 1675 W. Mission Blvd. Pomona, CA 91769	$6.00/SF	37 miles	120,385	Admin Space	$3.4M

Los Angeles (historical site)
Reserve Ctr
1700 N. Stadium Way
Los Angeles, CA

This facility was severely damaged during the recent earthquake in Jan 94. The facility currently contains asbestos. The Navy has a project to perform an in-depth seismic study. The facility will require extensive renovation; therefore, the Navy has determined that it is not feasible at this time for them to determine the cost estimate to rehab the facility until the seismic study has been performed.

NIROP POMONA

ADMINISTRATION BUILDING 1 AREA LAYOUT



B DING DESCRIPTION

- CONCRETE AND STEEL
- 1 FLOOR
- 20' x 20' BAYS
- 200' WIDE x 340' LONG (INCLUDING OPEN AREA AND PATIO
- 16' TRUSS HEIGHT

INTERIOR AREA ALLOCATION

ADMINISTRATION		44,876
	• EXECUTIVE COMPLEX	2,544
	SUB-TOTAL	47,420
BUILDING SUPPORT	SUPPORT AREA	15,078
	TOTAL	62,498

LDING FEATURES: New Roof, New Fire Alarm System

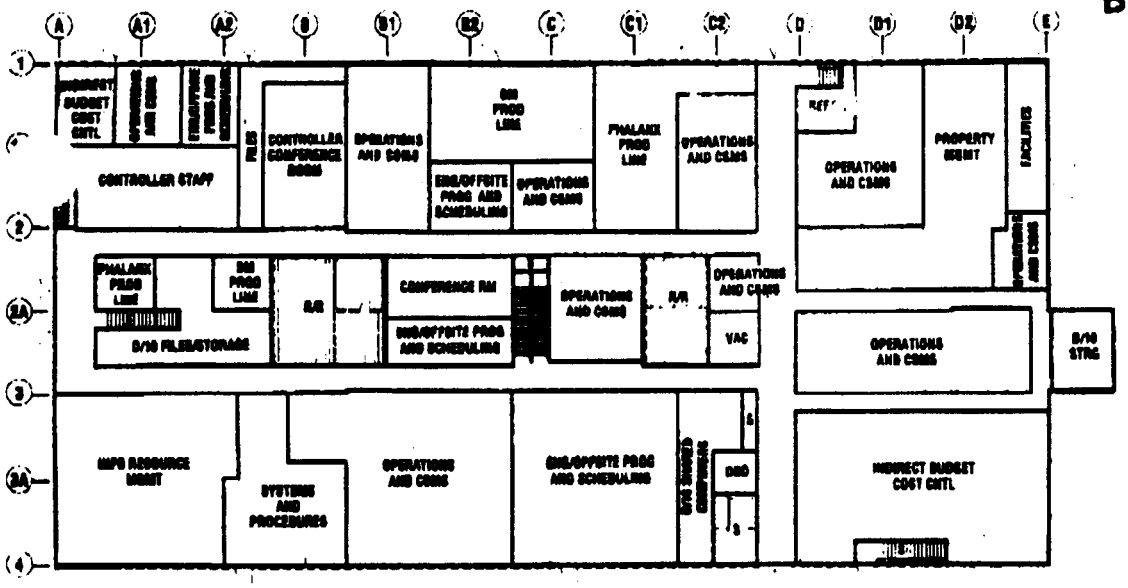
New HVAC System - Variable Frequency Drive on Chiller, New Boilers

Fully Carpeted, 50% Window Offices

Adequate Parking, Accessable from 10, 60 & 57 Freeways

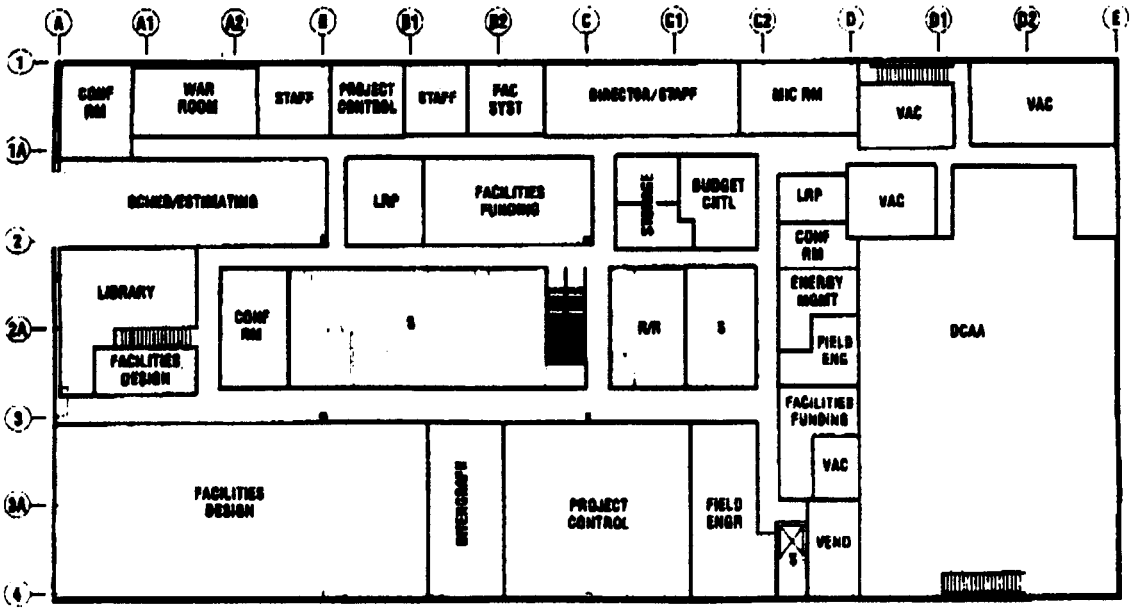
BUILDING DESCRIPTIC

- CONCRETE AND STEEL
- 2 FLOORS
- 40' x 60' BAYS
- 120' WIDE x 240' LONG
- 20' TRUSS HEIGHT



FLOOR TOTAL 29,0

ADMINISTRATION BUILDING 3 AREA LAYOUT – SECOND FLOOR



NOTE: "S" INDICATES SUPPORT AREAS

FLOOR TOTAL 28,80

BUILDING TOTAL 57,86

BUILDING FEATURES: Entire Building is Two Story

New Roof, New Fire Alarm System

New HVAC System - Variable Frequency Drive on Chiller, New Boilers

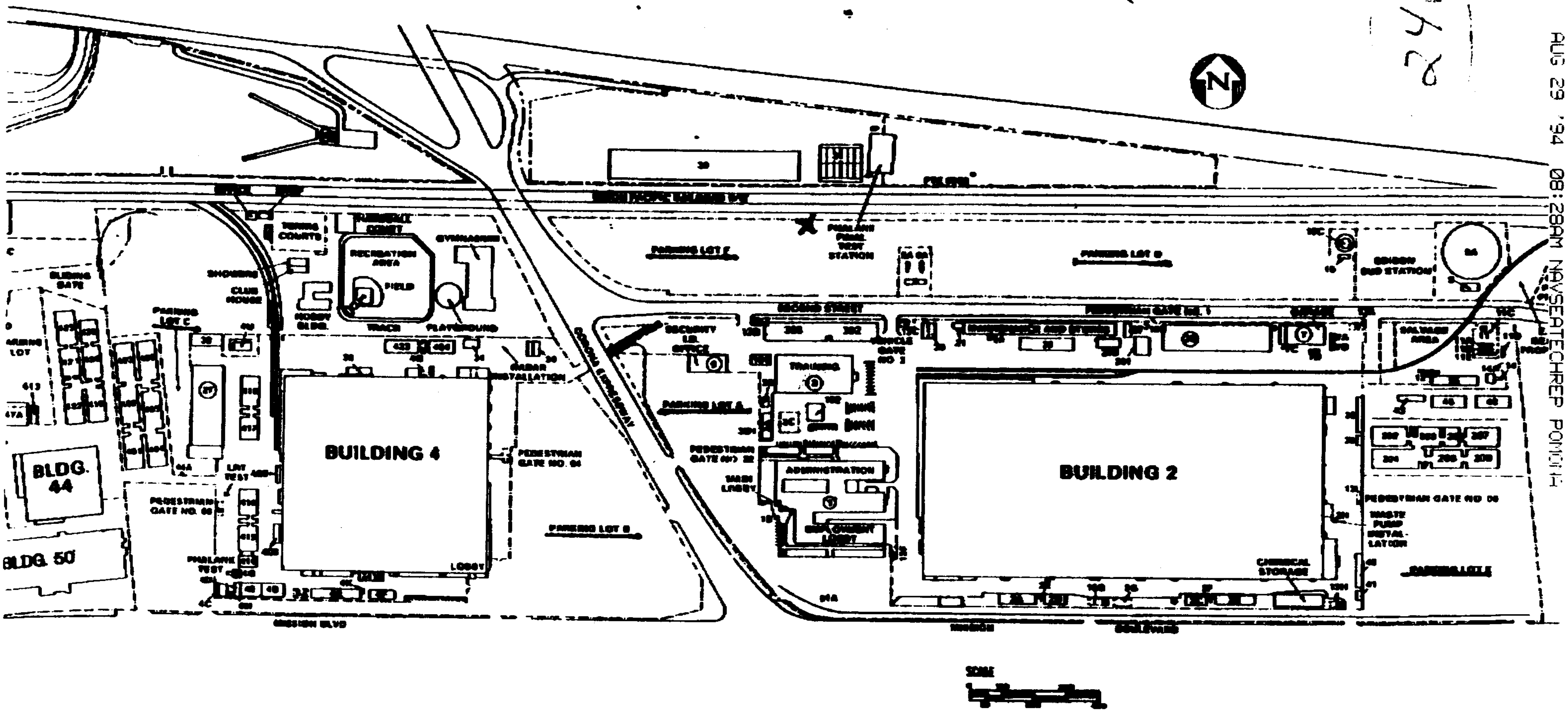
Fully Carpeted, No Window Offices

Adequate Parking, Accessable from 10, 60 & 57 Freeways

Fully Insulated Roof and Walls

245

246



OPTIONAL FORM 99 (7-90)

FAX TRANSMITTAL

	# of pages ▶
To [redacted]	From [redacted]
Dept./Agency [redacted]	Phone # 909 868-1120
Fax # 3[redacted] 35 3253	Fax # 909 868-1128
NSN 75[redacted] /-7368 5099-101	GENERAL SERVICES ADMINISTRATION

DEPARTMENT OF THE NAVY
CHIEF OF NAVAL OPERATIONS
2000 NAVY PENTAGON
WASHINGTON, DC 20350-2000

IN REPLY REFER TO

11000
Ser N444E/4U594
3 Mar 94

From: Chief of Naval Operations
To: Defense Logistics Agency

Subj: RELOCATION OF DEFENSE CONTRACT MANAGEMENT DISTRICT WEST TO NAVAL SHIPYARD LONG BEACH (NSYLB)

Ref: (a) DLA ltr of 10 Dec 93
(b) DLA ltr of 17 Dec 93

1. Reference (a) requested Navy initiate appropriate action to accommodate the relocation of the Defense Contract Management District West (DCMDW), El Segundo, California to Long Beach. References (a) and (b) only focused on that part of the enacted BRAC recommendation to relocate DCMDW to the city of Long Beach ("...on space obtained from exchange of land for space between Navy and the Port Authority/City of Long Beach.").

2. The missing quote of the law provides the alternative of identifying space at NSYLB. The 1993 BRAC law reads: "...relocate...to Long Beach Naval Shipyard, Los Angeles, California, or space obtained for exchange of land for space between the Navy...."

3. Land is not presently available for exchange because major portions of the Naval Station are known to be contaminated or under investigation. It is not anticipated that the condition of the naval station property will be adequately characterized, or the cost of remediation known, in sufficient time to enable Navy to consummate an exchange of naval station property for DCMDW office space.

4. While there is not sufficient vacant office space at NSYLB to accommodate the requirements defined in reference (b), there is sufficient vacant land to accommodate construction of new facilities. Informal liaison with your headquarters BRAC office (Ms. Lucy Daris) indicates spatial requirements may be further reduced due to additional manpower reductions, and that your BRAC appropriations included MILCON allowance.

5. I recommend your facilities manager contact our local BRAC program office at NAVFACENGCOM southwest division to discuss details of the available land option. The point of contact there is Ms. Kimberly Kesler, Closure Program Manager-Long Beach. She can be reached at (619) 556-0771 [redacted]

Note: As of today, we in BRAC are to stay in touch with Cmdr Mercado of the Navy BRAC office. They are [illegible] to hear when we [illegible]

By direction

4/13/94

CONVERSATION RECORD

TIME: 1:20 pm

DATE: 8/31/94

TYPE: ☐ VISIT ☐ CONFERENCE ☒ TELEPHONE ☒ INCOMING ☐ OUTGOING

Location of Visit/Conference:

NAME OF PERSON(S) CONTACTED OR IN CONTACT WITH YOU	ORGANIZATION (Office, dept., bureau, etc.)	TELEPHONE NO.
[redacted]	Southwestern Div. NAVFACENG, San Diego	(619) 532-3749

ROUTING	
NAME/SYMBOL	INT

SUBJECT: Navy properties

SUMMARY

1) L.A. Reserve Center (Historical site) Major renovations due to earthquake damages — asbestos in building
1700 N. Stadium Way
Los Angeles, CA

2) NIROP Pomona (GOCO facility)
1675 Mission Blvd.
Pomona, CA 91769
120,000 S.F. Office space available

3) Long Beach Naval Shipyard
4) Long Beach Nav Sta
(contaminated land - no existing facility)
Not available

ACTION REQUIRED

NAME OF PERSON DOCUMENTING CONVERSATION	SIGNATURE	DATE
	[redacted]	8-31-94

ACTION TAKEN

SIGNATURE	TITLE	DATE
		248

IV.A.69. Have operations at the activity been constrained to accommodate requests from the local communities. None

IV.A.70. Indicate any encroachment constraints on current or future operations that would restrict future expansion?

Type of Constraint	Constraint on Expansion	Describe
Prohibited from installing a High Frequency Radio (HFR) antenna provided by DLA.	Inability to communicate with DLA HQs in the event of an emergency.	Roof of building is a helicopter landing pad. The upper roof has a 4 ft. parapet fence for the landing pad. Antenna must be below the 4 ft. parapet fence. The height of the antenna is 18 ft. high.

IV.A.71. List any commercial administrative office sites known to be available for lease or purchase within the metropolitan statistical area of the installation. **Listing attached provides facilities available within a 50 mile radius.**

SAN GABRIEL VALLEY

CB COMMERCIAL REAL ESTATE GROUP, INC.
AVAILABLE OFFICE PROPERTIES DETAIL REPORT
Prepared For: David Louie

REF # / AREA # / BLDG #	BLDG NAME / ADDRESS / COMPLEX	TOT AVL / MAX CNTG / MIN AVL	BLDG SQFT	SIZE OF FLOORS	# BLDGS / TOT FLRS / OFC FLRS	LEASE	RATE	BUILT / RENOV	DESCRIPTION	CONTACT
918		268,640	900,000		9	$1.40 - $1.60		1973	EXISTING	CB COMMERCIAL EX
42	1000 S FREMONT AVENUE	38,000			3	RENTABL	G	4.00 : 1	MULTI-TENANT	RON HEIM/C ANDERSEN
1607	ALHAMBRA CA 91803 - 1300	2,500			3			FREE	OWNER-US	818/810 6431
	LOS ANGELES									ALAN AUFHAMMER
									CLASS: A	DON HUDSON
	BLDG ID: 265800									213/613-3374/3280
		VAC. SQ.FT.: 268,640	COMMENTS: PART OF SANTA FE INTERNATIONAL COPORATE COMPLEX. MANY AMENITIES, ON SITE DINING FACILITY.							
	VAR1: 001	VAC. RATE: 29.85%								
			LEASE TERMS FULL SERVICE GROSS, NEGOTIABLE, CPI: ANNUAL, EXPENSE: BASE YEAR.							
1303		107,000	107,000		1			1988	EXISTING	CB COMMERCIAL EX
97	1303 OPTICAL DRIVE	107,000			3				SINGLE-TENAN	BRENT ENRIGHT
1303	AZUSA CA 91702				3					818/810-6422
	LOS ANGELES									CARL ANDERSON
				BLDG F/S					CLASS: A	818/502-6718
	BLDG ID: 2570027[illegible]									
		VAC. SQ.FT.: 107,000	COMMENTS: ONE MILE FROM MAJOR 210/605 FREEWAY AVAIL. IMMEDIATELY							
	VAR1: 001	VAC. RATE: 100.00%								
763	THE CITADEL	81,382	81,400		1	$1.80		1991	EXISTING	TRAMMELL CROW
46	600 CITADEL DRIVE	10,286			4		G		MULTI-TENANT	RICK PUTNAM
425	CITY OF COMMERCE CA 90040	1,000			4					213/721-2246
	LOS ANGELES									
									CLASS: A	
	BLDG ID: 236120									
		VAC. SQ.FT.: 81,382	COMMENTS: LOAD FACTOR 15% TI ALLOWANCE $25.00 PER S/F							
		VAC. RATE: 99.98%								
			LEASE TERMS FULL SERVICE							

The above information was obtained from sources believed to be reliable, but CB Commercial has not verified nor has any knowledge regarding the accuracy or completeness of the information and makes no representation or warranty concerning same. Therefore, CB Commercial disclaims all liabilities in connection with any inaccuracies or incompleteness.

AUG 24 '94 10:28 CB-COMMERCIAL

CB COMMERCIA... ..EAL ESTATE GROUP, INC.
AVAILABLE OFFICE PROPERTIES DETAIL REPORT
Prepared For: David Louie

REF # / AREA # / BLDG #	BLDG NAME / ADDRESS / COMPLEX	TOT AVL / MAX CNTG / MIN AVL	BLDG SQFT	SIZE OF FLOORS	# BLDGS / TOT FLRS / OFC FLRS	LEASE RATE	BUILT / RENOV	DESCRIPTION	CONTACT
835 55 1523	CROSSROADS BUS PARK 12801 CROSSROADS PARKWAY S CITY OF INDUSTRY CA 91748 LOS ANGELES	87,000	87,000		1 2 2	$1.25 N	1990 357	EXISTING MULTI-TENANT CLASS: A	MAJESTIC REALTY TIM CULLEN KENT VALLEY 310/948-4288
	BLDG ID: 1057399 VAC. SQ.FT.: 87,000 VAR1: 004 VAC. RATE: 100.00%								
652 47 1550	9350 FLAIR DRIVE EL MONTE CA 91731 - 2828 LOS ANGELES	40,000 1,000	90,000	15,000	1 5 5	$1.50 RENTABL G	1968 4/1000	EXISTING MULTI-TENANT CLASS: A	CB COMMERCIAL EX RON LEIM JIM MESSINGER 818/840-6431 818/840-6425
	BLDG ID: 271452 VAC. SQ.FT.: 40,000 VAR1: 001 VAC. RATE: 44.44%		COMMENTS: CLASS A FRWY FRONT INSTIT. QUAL. BLDG PARKING FREE; 10% LOADING FACTOR MULTI INVESTMENT LEASE TERMS LISTING #71222 SUBLEASE SPACE AVAIL RENTABLE						

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SAN FE SANDO VALLEY

CB COMMERCIAL REAL ESTATE GROUP, INC
AVAILABLE OFFICE PROPERTIES DETAIL REPORT

REF # / AREA # / BLDG #	BLDG NAME / ADDRESS / COMPLEX	TOT AVL / MAX CNTG / MIN AVL	BLDG SQFT / LOAD	SIZE OF FLOORS	# BLDGS / TOT FLRS / OFC FLRS	LEASE	RATE	BUILT / RENOV	PARKING	DESCRIPTION	LISTING INFO
2165	CORP CTR MALIBU CYN	41,681	50,000		1		$1.70	1989		EXISTING	JOHNSTON GROUP
32	26601 AGOURA RD	40,000			2	RENTABLE	G			MULTI-TENANT	VERONICA JEFF
2165	CALABASAS CA 91302 - 1958	1,681			2				4/1000		818-880-0500
M	LOS ANGELES	SUBLEASE:									SUBLEASE: CUSHMA
	BUILDING #2	40,000									MR. BURROWS
											818-716-3000

BLDG ID: 646445 VAC. SQ.FT.: 1,681 VAR1: A COMMENTS: FREE PARKING SIGNAGE MONUMENT
VACIDX: SUBURBAN VAC. RATE: 3.36%
INPUT ON: 08/09/91
UPDATED ON: 06/22/94 LEASE TERMS: FULL SERVICE

CITY: CALABASAS # OF PROPERTIES: 1 50000 TOTAL NRA:

REF # / AREA # / BLDG #	BLDG NAME / ADDRESS / COMPLEX	TOT AVL / MAX CNTG / MIN AVL	BLDG SQFT / LOAD	SIZE OF FLOORS	# BLDGS / TOT FLRS / OFC FLRS	LEASE	RATE	BUILT / RENOV	PARKING	DESCRIPTION	LISTING INFO
1005	GLENDALE CITY CENTER	82,807	340,000	23,500	1		$2.25	1991		EXISTING	CB COMMERCIAL FX
80	101 N BRAND BLVD	70,005			18	RENTABLE	G		COVERED	MULTI-TENANT	BILL BOYD
4	GLENDALE CA 91203	1,261			14				3.5/1000		DOUG MARLOW
C	LOS ANGELES	SUBLEASE:								CLASS: A	818-502-6707
	PHASE I	5,911									

BLDG ID: 258334 VAC. SQ.FT.: 76,896 VAR1: A COMMENTS: PARKING IS $55-$85 PER MONTH. FLOORS 10-18 ARE AVAILABLE ACCROSS FROM GLENDALE GALLERIA
VACIDX: SUBURBAN VAC. RATE: 22.62%
INPUT ON: 10/06/89 VAR6: 002
UPDATED ON: 06/01/94 LEASE TERMS: FULL SERVICE NOTE: TI'S ARE $25 USF FLRS 4-18. SUBLEASE 5911 SF THRU 07/26/97. INGRID VAN ARNHEM 818-502-6717

CITY: GLENDALE # OF PROPERTIES: 1 340000 TOTAL NRA:

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CB COMMERCIAL REAL ESTATE GROUP, INC.
AVAILABLE OFFICE PROPERTIES DETAIL REPORT

REF # / AREA # / BLDG #	BLDG NAME / ADDRESS / COMPLEX	TOT AVL / MAX CNTG / MIN AVL	BLDG SQFT / LOAD	SIZE OF FLOORS	# BLDGS / TOT FLRS / OPC FLRS	LEASE	RATE	BUILT / RENOV	PARKING	DESCRIPTION	LISTING INFO
159		117,707	172,644	42,000	1		$1.50 - $1.65	1986		EXISTING	CB COMMERCIAL
28	5161 LANKERSHIM BLVD	42,000			4	RENTABLE	G		COVERED	MULTI-TENANT	ANA PEREZ
114	NORTH HOLLYWOOD CA 91608	1,000			4				4/1000		310-284-2639
M	LOS ANGELES									CLASS: A	

BLDG ID: 241342
VACIDX: SUBURBAN
INPUT ON: 07/07/87
UPDATED ON: 06/20/94

VAC. SQ.FT.: 117,707 **VARI:** A
VAC. RATE: 68.18%

COMMENTS: CB COMMERCIAL IS BUILDING AGENT WHILE C & W REPRESENTS THE SUBLEASE SPACE.

CITY: NORTH HOLLYWOOD **# OF PROPERTIES:** 1 **172644 TOTAL NRA:**

303		103,734	118,070	13,431	1		$1.85	1981		EXISTING	CUSHMAN REALTY
39	790 E COLORADO BLVD	40,293			9	RENTABLE	G		COVERED	MULTI-TENANT	TODD DONLEY
481	PASADENA CA 91101	2,000			9				3/1000		213-627-4700
M	LOS ANGELES									CLASS: A	
										PASS: 4	

BLDG ID: 291486
VACIDX: SUBURBAN
INPUT ON: 02/12/87
UPDATED ON: 06/14/94

VAC. SQ.FT.: 103,734 **VARI:** A
VAC. RATE: 87.86%

COMMENTS: PARKING IS $50 PER MONTH

LEASE TERMS: FULL SERVICE $30 TI ALLOWANCE

CITY: PASADENA **# OF PROPERTIES:** 1 **118070 TOTAL NRA:**

254

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CB COMMERCIAL REAL ESTATE GROUP, INC.
AVAILABLE OFFICE PROPERTIES

BLDG NAME ADDRESS COMPLEX	TOT AVL MAX CNTG MIN AVL	BLDG SF LOAD	SIZE OF FLOORS	# BLDGS TOT FLRS OFC FLRS	LEASE RATE	BUILT RENOV	PARKING	DESCRIPTION
49	3,369			NO				
49	6,657			NO				
50	5,538			NO				
52	12,192			NO				
52	3,556			NO				
53	106			NO				
53	2,911			NO				
53	3,524			NO				
54	13,507			NO				
55	695			NO				
55	6,010			NO				
55	7,372			NO				
56	18,255			NO				
57	18,181			NO				
58	18,123			NO				
59	18,071			NO				
60	18,004			NO				

25

LOS ANGELES - DOWNTOWN

CB COMMERCIAL REAL ESTATE GROUP, INC.
AVAILABLE OFFICE PROPERTIES

BLDG NAME / ADDRESS / COMPLEX	TOT AVL / MAX CNTG / MIN AVL	BLDG SF / LOAD	SIZE OF FLOORS	# BLDGS / TOT FLRS / OFC FLRS	LEASE	RATE	BUILT / RENOV	PARKING	DESCRIPTION
GAS COMPANY TOWER	194,073	1,215,249	23,647	1	$8.00 - $20.00		1991	1.00 : 1	EXISTING
555 W 5TH ST	47,294			52		NNN			MULTI-TENANT
LOS ANGELES CA 90071	2,000			51				$214.50	
LOS ANGELES	SUBLEASE: 98,478		FULL FL AVAIL						CLASS: A PASS: 23

VAC. SQ.FT.: 194,073 COMMENTS: BUSINESS HOURS: MON-FRI: 8-6 SAT: 9-2
VAC. RATE: 15.97%

LEASE TERMS: TI'S NEGOTIABLE

FLOOR-BY-FLOOR AVAILABILIT

FLOOR	SUITE	AVAIL SQFT	AVAIL DATE	LEASE RATE	SUBLET	TERM	PARKING	COMMENTS
06		26,301			NO	10YRS		
07		22,000			NO	10YRS		
49		23,647			NO	10YRS +		
50		23,647			NO	10YRS +		

BLDG NAME / ADDRESS / COMPLEX	TOT AVL / MAX CNTG / MIN AVL	BLDG SF / LOAD	SIZE OF FLOORS	# BLDGS / TOT FLRS / OFC FLRS	LEASE	RATE	BUILT / RENOV	PARKING	DESCRIPTION
1ST INT WORLD CENTER	180,194	1,360,250	9,300	1	$14.00 - $22.00		1990	1.00 : 1	EXISTING
633 W 5TH ST	77,524		23,000	72	RENTABLE	NNN			MULTI-TENANT
LOS ANGELES CA 90071 - 2038	1,000			70				$203-214	
LOS ANGELES	SUBLEASE: 55,605		FULL FL AVAIL						CLASS: A

VAC. SQ.FT.: 180,194
VAC. RATE: 13.25%

LEASE TERMS: OPERATING EXPENSES: $11.77 - EST

FLOOR-BY-FLOOR AVAILABILIT

FLOOR	SUITE	AVAIL SQFT	AVAIL DATE	LEASE RATE	SUBLET	TERM	PARKING	COMMENTS
03		13,800			NO	10YRS +		DIVISIBLE
23		23,401			NO	10YRS +		2 YEAR OPTION SPACE, DIVISIBLE
34		22,773			NO	10YRS +		
61		12,960			NO	10YRS +		DIVISIBLE
62		12,958			NO	10YRS +		DIVISIBLE
63		12,976			NO	10YRS +		DIVISIBLE
65		12,916			NO	10YRS +		DIVISIBLE

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CB COMMERCIAL REAL ESTATE GROUP, INC.
AVAILABLE OFFICE PROPERTIES

BLDG NAME / ADDRESS / COMPLEX	TOT AVL / MAX CNTG / MIN AVL	BLDG SF / LOAD	SIZE OF FLOORS	# BLDGS / TOT FLRS / OFC FLRS	LEASE	RATE	BUILT / RENOV	PARKING	DESCRIPTION
66	12,805			NO	10YRS +			DIVISIBLE	
AT&T CENTER	222,432	715,000	14,500	1	$16.00 - $19.00		1969	1.00 : 1	EXISTING
611 W 6TH ST	75,982	20.00%	17,411	42	RENTABLE		G 1990R	STRUCTURE	MULTI-TENANT
LOS ANGELES CA 90014	1,400			42				$190-215	
LOS ANGELES	**SUBLEASE:** 48,267		FULL FL AVAIL						**CLASS:** A **PASS:** 12 **FREIGHT:** 1

VAC. SQ.FT.: 222,432
VAC. RATE: 31.11%

LEASE TERMS: OPERATING EXPENSES: $9.47- 1994 FULL: 16% MULTI: 19.5%

FLOOR-BY-FLOOR AVAILABILIT

FLOOR	SUITE	AVAIL SQFT	AVAIL DATE	LEASE RATE	SUBLET	TERM	PARKING	COMMENTS
11		16,089	IMMED		NO			
12		16,089			NO			
13		16,089			NO			
14		16,162			NO			
15		9,276			NO		DIVISIBLE	
18		4,300	IMMED		NO	5-10		
18		8,514		$25.00	NO	5-10		
21		1,640			NO		DIVISIBLE	
21		6,052			NO			
21		1,911			NO			
22		3,556			NO			
26		2,787	IMMED		NO	12/94		
26		4,749			NO			
27		4,746			NO			
27		5,010			NO			
27		6,701			NO			
28		16,419			NO			
29		5,054			NO			
29		5,560			NO			
33		3,478			NO			
40		15,806	IMMED		NO	5-10		
41		4,177			NO			

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CB COMMERCIAL REAL ESTATE GROUP, INC.
AVAILABLE OFFICE PROPERTIES

BLDG NAME / ADDRESS / COMPLEX	TOT AVL / MAX CNTG / MIN AVL	BLDG SF / LOAD	SIZE OF FLOORS	# BLDGS / TOT FLRS / OFC FLRS	LEASE RATE	BUILT / RENOV	PARKING	DESCRIPTION
FIGUEROA II	144,314	307,555		1	$13.00 - $19.00	1991	2.00 : 1	EXISTING
221 N FIGUEROA ST	95,000			16		G		MULTI-TENANT
LOS ANGELES CA 90012	1,000			16			$148-192	
LOS ANGELES			FULL FL AVAIL					CLASS: A

VAC. SQ.FT.: 144,314 **COMMENTS:** BUSINESS HOURS: MON-FRI: 8-6 SAT: 9-1
VAC. RATE: 46.92%

LEASE TERMS: OPERATING EXPENSES: BASE YEAR

FLOOR-BY-FLOOR AVAILABILIT

FLOOR	SUITE	AVAIL SQFT	AVAIL DATE	LEASE RATE	SUBLET	TERM	PARKING	COMMENTS
03		19,000			NO	3-10		
04		19,000			NO	3-10		
05		19,000			NO	3-10		
06		19,000			NO	3-10		
07		19,000			NO			
09		10,000			NO			
15		19,657			NO			
16		19,657			NO			

BLDG NAME / ADDRESS / COMPLEX	TOT AVL / MAX CNTG / MIN AVL	BLDG SF / LOAD	SIZE OF FLOORS	# BLDGS / TOT FLRS / OFC FLRS	LEASE RATE	BUILT / RENOV	PARKING	DESCRIPTION
CITICORP PLAZA I	273,652	895,000	21,800	1	$6.50 - $20.00	1985	1.00 : 1	EXISTING
725 S FIGUEROA ST	120,059	13.00%	23,400	42	RENTABLE NNN		STRUCTURE	MULTI-TENANT
LOS ANGELES CA 90017 - 5524	1,658			41			$1980+TX	
LOS ANGELES	SUBLEASE: 229,486							CLASS: A PASS: 18

VAC. SQ.FT.: 273,652 **COMMENTS:** BUSINESS HOURS: MON-FRI: 8-8 SAT: 8-1 AFTER HR HVAC $92.50 /HOUR
VAC. RATE: 30.58%

LEASE TERMS: OPERATING EXPENSES: $10.42 - 1994 FULL: 7-9% MULTI: 14-20%

FLOOR-BY-FLOOR AVAILABILIT

FLOOR	SUITE	AVAIL SQFT	AVAIL DATE	LEASE RATE	SUBLET	TERM	PARKING	COMMENTS
09		8,545			NO			
22		6,629			NO			BUILT OUT DIVISIBLE
30		10,549			NO			

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CB COMMERCIAL REAL ESTATE GROUP, INC.
AVAILABLE OFFICE PROPERTIES

BLDG NAME / ADDRESS / COMPLEX	TOT AVL / MAX CNTG / MIN AVL	BLDG SF / LOAD	SIZE OF FLOORS	# BLDGS / TOT FLRS / OFC FLRS	LEASE	RATE	BUILT / RENOV	PARKING	DESCRIPTION
32	2,044			NO					
32	2,249			NO					
35	3,261			NO			BUILT OUT; LONG TERM		
37	10,281			NO			BUILT OUT, DIVISIBLE		
777 TOWER	304,131	1,032,500	16,982	1	$14.00 - $22.00		1991	1.00 : 1	EXISTING
777 S FIGUEROA ST	67,616		21,477	53		NNN			MULTI-TENANT
LOS ANGELES CA 90017 - 5807				52				$180 + 10%TX	
LOS ANGELES	**SUBLEASE:** 21,000		FULL FL AVAIL						**CLASS:** A

VAC. SQ.FT.: 304,131
VAC. RATE: 29.46%

COMMENTS: BUSINESS HOURS: MON-FRI: 7-9 SAT: 8-3

LEASE TERMS: OPERATING EXPENSES: $10.01 - 1994 AFTER HOUR HVAC COST IS $92.5/HR

FLOOR-BY-FLOOR AVAILABILIT

FLOOR	SUITE	AVAIL SQFT	AVAIL DATE	LEASE RATE	SUBLET	TERM	PARKING	COMMENTS
03		3,969			NO			
03		7,400			NO	9/99		
07		1,379			NO			
07		1,916			NO			
12		7,100			NO			
12		10,407			NO			
13		2,767			NO			
13		8,562			NO			
19		2,328			NO			
21		3,592			NO			
25		4,000			NO	4/99		
25		12,716			NO			
28		3,137			NO			
28		3,384			NO			
28		3,423			NO			
29		3,259			NO			
29		3,473			NO			
30		21,477			NO			
33		21,477			NO			
35		21,477			NO			
36		18,870			NO			

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CB COMMERCIAL REAL ESTATE GROUP, INC.
AVAILABLE OFFICE PROPERTIES

BLDG NAME / ADDRESS / COMPLEX	TOT AVL / MAX / MIN	CNTG / AVL	BLDG SF / LOAD	SIZE OF FLOORS	# BLDGS / TOT FLRS / OFC FLRS	LEASE	RATE	BUILT / RENOV	PARKING	DESCRIPTION
37	18,905				NO				CROSS-OVER FLOOR	
39	1,504				NO					
41	9,750				NO					
41	9,750				NO					
42	9,501				NO	10/96				
49	16,902				NO					
50	16,902				NO					
51	16,902				NO					
52	16,902				NO					
801 TOWER	178,621		430,000	18,500	1	$18.00		1992		EXISTING
801 S FIGUEROA ST	133,736				24		NNN			MULTI-TENANT
LOS ANGELES CA 90017 - 2573	2,000				24					
LOS ANGELES				FULL FL AVAIL						CLASS: A

VAC. SQ.FT.: 178,621
VAC. RATE: 41.54%

LEASE TERMS: TI'S NEGOTIABLE OPERATING EXPENSES: $10.02 ESTIMATE FOR 1994

FLOOR-BY-FLOOR AVAILABILIT

FLOOR	SUITE	AVAIL SQFT	AVAIL DATE	LEASE RATE	SUBLET	TERM	PARKING	COMMENTS
02		13,462			NO			
03		14,437			NO			
04		19,028			NO			
05		19,118			NO			
08		19,118			NO			
09		19,118			NO			
10		4,100			NO			
16		5,000			NO	5 YRS		
17		10,345			NO			
20		19,481			NO			
21		18,594			NO			
22		18,594			NO			

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CB COMMERCIAL REAL ESTATE GROUP, INC.
AVAILABLE OFFICE PROPERTIES

BLDG NAME ADDRESS COMPLEX	TOT AVL MAX CNTG MIN AVL	BLDG SF LOAD	SIZE OF FLOORS	# BLDGS TOT FLRS OFC FLRS	LEASE	RATE	BUILT RENOV	PARKING	DESCRIPTION
865 S FIGUEROA BLDG	134,279	690,000	19,000	1			1991	1.00 : 1	EXISTING
865 S FIGUEROA ST	59,688			35		NNN			MULTI-TENANT
LOS ANGELES CA 90017 - 2543	1,128			34				$165-247	
LOS ANGELES	**SUBLEASE:** 3,502		FULL FL AVAIL						**CLASS:** A

VAC. SQ.FT.: 134,279
VAC. RATE: 19.46%

FLOOR-BY-FLOOR AVAILABILIT

FLOOR	SUITE	AVAIL SQFT	AVAIL DATE	LEASE RATE	SUBLET	TERM	PARKING	COMMENTS
02		19,603			NO			
03		14,041			NO			CONTIGUOUS: DIVISIBLE
07		19,869			NO			FULL FLOOR
08		19,896			NO			
09		9,534			NO			
11		7,453			NO	3		
13		10,768			NO			
26		3,238			NO			
26		3,238			NO			
27		4,056			NO			
30		7,571			NO			
33		13,383			NO			

444 S FLOWER	205,853	893,979	13,800	1	$14.00 - $25.00		1981	1.00 : 1	EXISTING
444 S FLOWER ST	89,263		21,000	48	RENTABLE	G		STRUCTURE	MULTI-TENANT
LOS ANGELES CA 90071 - 2982	960			48				$160	OWNER-USER
LOS ANGELES	**SUBLEASE:** 184,853								**CLASS:** A **PASS:** 20 **FREIGHT:** 3

VAC. SQ.FT.: 205,853
VAC. RATE: 23.03%

COMMENTS: BUSINESS HOURS: MON-FRI: 8-6 SAT: 9-2

LEASE TERMS: OPERATING EXPENSES: $9.88 - 1993 MULTI: 17-22%

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BLDG NAME / ADDRESS / COMPLEX	TOT AVL / MAX CNTG / MIN AVL	BLDG SF / LOAD	SIZE OF FLOORS	# BLDGS / TOT FLRS / OFC FLRS	LEASE RATE	BUILT / RENOV	PARKING	DESCRIPTION

FLOOR-BY-FLOOR AVAILABILIT

FLOOR	SUITE	AVAIL SQFT	AVAIL DATE	LEASE RATE	SUBLET	TERM	PARKING	COMMENTS
17		11,000		$15.00	NO			DIV 1776
41		10,000		$16.00	NO			DIVISIBLE; AS IS

ARCO TOWER-NORTH	239,600	1,109,000	23,700	1	$14.00 - $28.00	1971	1.00 : 1	EXISTING
515 S FLOWER ST	96,900	15.00%	25,700	52	RENTABLE	G	COVERED	MULTI-TENANT
LOS ANGELES CA 90071 - 2255	1,000			52			$165-253	
LOS ANGELES	**SUBLEASE:**		FULL FL AVAIL					**CLASS:** A
	71,046							**PASS:** 36
								FREIGHT: 2

VAC. SQ.FT.: 239,600 **COMMENTS:** BUSINESS HOURS: MON-FRI: 8-6 SAT: 8-1
VAC. RATE: 21.61%

LEASE TERMS: MULTI: 12-18% OPERATING EXPENSES: $9.03 -1993

FLOOR-BY-FLOOR AVAILABILIT

FLOOR	SUITE	AVAIL SQFT	AVAIL DATE	LEASE RATE	SUBLET	TERM	PARKING	COMMENTS
05		3,000			NO			
06		8,946			NO			
08		23,700		$29.00	NO	10		
09		23,700		$29.00	NO	10		
16		2,338			NO			
16		6,292			NO			
26		24,300			NO			
27		23,800			NO			
28		23,800			NO			
29		25,000			NO			
30		3,678			NO			

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CB COMMERCI :AL ESTATE GROUP, INC.
AVAILAb. ɔFFICE PROPERTIES

BLDG NAME / ADDRESS / COMPLEX	TOT AVL / MAX CNTG / MIN AVL	BLDG SF / LOAD	SIZE OF FLOORS	# BLDGS / TOT FLRS / OFC FLRS	LEASE RATE	BUILT / RENOV	PARKING	DESCRIPTION
B OF A TOWER 555 S FLOWER ST LOS ANGELES CA 90071 - 2300 LOS ANGELES	311,949 51,400 1,000 **SUBLEASE:** 115,000	1,109,000 15.00%	23,700 25,700	1 52 52	$21.00 - $24.00 RENTABLE	1971 G	1.00 : 1 COVERED $165-253	EXISTING MULTI-TENANT OWNER-USER **CLASS:** A **PASS:** 36 **FREIGHT:** 2

VAC. SQ.FT.: 287,649 **COMMENTS:** BUSINESS HOURS: MON-FRI: 8-6 SAT: 8-1
VAC. RATE: 25.94%

LEASE TERMS: MULTI: 12-18% OPERATING EXPENSES: $9.03 - 1993

FLOOR-BY-FLOOR AVAILABILIT

FLOOR	SUITE	AVAIL SQFT	AVAIL DATE	LEASE RATE	SUBLET	TERM	PARKING	COMMENTS
16		24,300			NO			
28		8,188			NO			
31		25,000			NO			
32		12,394			NO			
33		25,000			NO			
36		15,152			NO			
40		13,243			NO			
42		4,155			NO			
43		18,117			NO			
47		25,700			NO			
48		25,700			NO			

BROADWAY PLAZA 700 S FLOWER ST LOS ANGELES CA 90017 - 4201 LOS ANGELES	177,789 66,082 2,000 **SUBLEASE:** 4,500	626,000	21,100 21,400 FULL FL AVAIL	1 32 32	$18.00 - $25.00 RENTABLE	1973 G 1990R	2.00 : 1 COVERED $143-198	EXISTING MULTI-TENANT **CLASS:** A **PASS:** 13 **FREIGHT:** 1

VAC. SQ.FT.: 177,789 **COMMENTS:** BUSINESS HOURS: MON-FRI: 7-6 SAT: 9-1
VAC. RATE: 28.40%

LEASE TERMS: OPERATING EXPENSES: $9.53 - 1992

FLOOR-BY-FLOOR AVAILABILIT

FLOOR	SUITE	AVAIL SQFT	AVAIL DATE	LEASE RATE	SUBLET	TERM	PARKING	COMMENTS

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CB COMMERCIAL REAL ESTATE GROUP, INC.
AVAILAB' 'FFICE PROPERTIES

BLDG NAME / ADDRESS / COMPLEX	TOT AVL / MAX CNTG / MIN AVL	BLDG SF LOAD	SIZE OF FLOORS	# BLDGS / TOT FLRS / OFC FLRS	LEASE	RATE	BUILT / RENOV	PARKING	DESCRIPTION
02	13,562			NO					
03	4,000			NO					
08	10,184			NO	5-10				
10	7,845			NO					
14	9,970			NO	5-10				
15	7,735			NO					
20	21,441			NO					
24	3,331			NO					
25	12,000			NO					
26	21,973			NO					
27	21,973			NO					
28	22,130			NO					
32	5,000			NO					
33	12,145	IMMED	$30.00	NO					
CALIFORNIA PLAZA II	465,803	1,270,000	25,303	1	$16.00 - $23.00		1992	1.00 : 1	EXISTING
350 S GRAND AVE	158,903		26,802	52		NNN			MULTI-TENANT
LOS ANGELES CA 90071 - 1503	2,718			52				$215-255	
LOS ANGELES			FULL FL AVAIL						CLASS: A

VAC. SQ.FT.: 465,803
VAC. RATE: 36.68%

COMMENTS: BUSINESS HOURS: MON-FRI: 7-8 SAT: 9-1

LEASE TERMS: TI'S $40 RENTABLE OPERATING EXPENSES: MULTI: 14% FULL: 6% EST. OPERATING COST $10.85 - 1994

FLOOR-BY-FLOOR AVAILABILIT

FLOOR	SUITE	AVAIL SQFT	AVAIL DATE	LEASE RATE	SUBLET	TERM	PARKING	COMMENTS
15		8,123			NO			
16		25,715			NO			
17		2,718			NO			
22		5,744			NO			
23		25,757			NO			
26		22,440			NO			
30		26,311			NO			
31		26,311			NO			
32		26,311			NO			
33		26,311			NO			
34		26,311			NO			

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AVAILABLE OFFICE PROPERTIES

BLDG NAME / ADDRESS / COMPLEX	TOT AVL / MAX CNTG / MIN AVL	BLDG SF / LOAD	SIZE OF FLOORS	# BLDGS / TOT FLRS / OFC FLRS	LEASE RATE	BUILT / RENOV	PARKING	DESCRIPTION
35	16,149			NO				
37	26,311			NO				
38	26,311			NO				
39	9,076			NO				
40	26,224			NO				
41	14,343			NO				
42	26,830			NO				
43	26,830			NO				
44	26,830			NO				
51	22,454			NO				
52	22,393			NO				
WELLS FARGO CNTR II 355 S GRAND AVE LOS ANGELES CA 90071 - 1560 LOS ANGELES	358,389 75,000 **SUBLEASE:** 352,078	1,041,954 18.00%	24,490	1 45 44	$14.00 - $22.00 RENTABLE NNN	1983	1.00 : 1 COVERED $180-215	EXISTING MULTI-TENANT **CLASS:** A **PASS:** 15

VAC. SQ.FT.: 358,389
VAC. RATE: 34.40%

LEASE TERMS: TI'S NEGOT. OPERATING EXPENSES: $11.32 EST.

FLOOR-BY-FLOOR AVAILABILIT

FLOOR	SUITE	AVAIL SQFT	AVAIL DATE	LEASE RATE	SUBLET	TERM	PARKING	COMMENTS
32		6,311			NO			

BLDG NAME / ADDRESS / COMPLEX	TOT AVL / MAX CNTG / MIN AVL	BLDG SF / LOAD	SIZE OF FLOORS	# BLDGS / TOT FLRS / OFC FLRS	LEASE RATE	BUILT / RENOV	PARKING	DESCRIPTION
400 S. HOPE 400 S HOPE ST LOS ANGELES CA 90071 - 2801 LOS ANGELES	176,329 52,612 6,427	661,756	26,000	1 26 26	$14.00 - $20.00 RENTABLE G	1982	1.00 : 1 $175	EXISTING MULTI-TENANT OWNER-USER **CLASS:** A **PASS:** 12

VAC. SQ.FT.: 176,329
VAC. RATE: 26.65%

LEASE TERMS: OPERATING EXPENSES: $11.36 - 1994 AFTER HR HVAC $65/HR

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BLDG NAME / ADDRESS / COMPLEX	TOT AVL / MAX CNTG / MIN AVL	BLDG SF / LOAD	SIZE OF FLOORS	# BLDGS / TOT FLRS / OFC FLRS	LEASE	RATE	BUILT / RENOV	PARKING	DESCRIPTION

FLOOR-BY-FLOOR AVAILABILIT

FLOOR	SUITE	AVAIL SQFT	AVAIL DATE	LEASE RATE	SUBLET	TERM	PARKING	COMMENTS
03		26,306			NO			
04		26,306			NO			
05		26,306			NO			
06		11,000			NO	3 YRS		
06		15,274			NO	8YRS		DIVISIBLE
19		26,608			NO			
20		26,608			NO			
26		17,921			NO			

550 S. HOPE	168,034	565,821	17,445	1	$9.00 - $20.00	1991	1.00 : 1	EXISTING
550 S HOPE ST	85,096		25,459	28	NNN			MULTI-TENANT
LOS ANGELES CA 90071 - 2604				28			$203-247	
LOS ANGELES	**SUBLEASE:** 1,225		FULL FL AVAIL					**CLASS:** A

VAC. SQ.FT.: 162,280
VAC. RATE: 28.68%

COMMENTS: BUSINESS HOURS: MON-FRI: 7-7 SAT: 9-2

LEASE TERMS: EST. OPERATING COST $9.94 - 1994 AFTER HR HVAC COST $45/HOUR

FLOOR-BY-FLOOR AVAILABILIT

FLOOR	SUITE	AVAIL SQFT	AVAIL DATE	LEASE RATE	SUBLET	TERM	PARKING	COMMENTS
06		21,274			NO			
07		21,274			NO			
08		21,274			NO			
09		21,274			NO			
10		9,431			NO	4/02		ENCUMBERED
11		1,889			NO			
11	EAST	10,509			NO	4/2000		ENCUMBERED
11	WEST	2,654	9/1/94		NO	10/98		ENCUMBERED
16		9,510			NO			
17		3,100	9/1/94		NO	3/99		ENCUMBERED
18		4,875			NO	11/03		ENCUMBERED
26		4,869			NO	10YEAR		ENCUMBERED
27		17,438			NO			

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AVAILABLE OFFICE PROPERTIES

BLDG NAME / ADDRESS / COMPLEX	TOT AVL / MAX CNTG / MIN AVL	BLDG SF / LOAD	SIZE OF FLOORS	# BLDGS / TOT FLRS / OFC FLRS	LEASE	RATE	BUILT / RENOV	PARKING	DESCRIPTION
28	17,438			NO					
1ST INTERSTATE TOWER	287,688	1,001,850	17,690	1	$14.00 - $22.00		1973	1.00 : 1	EXISTING
707 WILSHIRE BLVD	90,632	20.00%	18,806	62	RENTABLE		G 1988R	STRUCTURE	MULTI-TENANT
LOS ANGELES CA 90017 - 3501	281			53				$150-220	OWNER-USER
LOS ANGELES	**SUBLEASE:** 23,022		FULL FL AVAIL						**CLASS:** A
									PASS: 20
									FREIGHT: 1

VAC. SQ.FT.: 287,688
VAC. RATE: 28.72%

LEASE TERMS: TI'S BUILD TO SUIT OPERATING EXPENSES: $9.35 - EST. MULTI: 12-15%

FLOOR-BY-FLOOR AVAILABILIT

FLOOR	SUITE	AVAIL SQFT	AVAIL DATE	LEASE RATE	SUBLET	TERM	PARKING	COMMENTS
04		1,108			NO			
04		1,385			NO			
04		1,508			NO			
04		1,613			NO			
30		1,275			NO			
30		4,619			NO			
30		308			NO			
31		306			NO			
32		2,609			NO			
32		313			NO			
36		310			NO			
36		2,934			NO			
36		313			NO			
40		17,406			NO			
41		16,446			NO			
43		1,960			NO			
43		344			NO			
43		1,474			NO			
44		17,449			NO			
45		17,925			NO			
47		1,811			NO			
47		2,719			NO			
48		2,703			NO			
48		9,757			NO			

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BLDG NAME ADDRESS COMPLEX	TOT AVL MAX CNTG MIN AVL	BLDG SF LOAD	SIZE OF FLOORS	# BI TOT FLRS OFC FLRS	LEASE	RATE	BUILT RENOV	PARKING	DESCRIPTION
49	3,369			NO					
49	6,657			NO					
50	5,538			NO					
52	12,192			NO					
52	3,556			NO					
53	106			NO					
53	2,911			NO					
53	3,524			NO					
54	13,507			NO					
55	695			NO					
55	6,010			NO					
55	7,372			NO					
56	18,255			NO					
57	18,181			NO					
58	18,123			NO					
59	18,071			NO					
60	18,004			NO					

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GLENDALE / PASADENA

PREPARED FOR: DAVID LOUIE

CB COMMERCIAL REAL ESTATE GROUP, INC.
AVAILABLE OFFICE PROPERTIES DETAIL REPORT

REF # / AREA # / BLDG #	BLDG NAME / ADDRESS / COMPLEX	TOT AVL / MAX CNTG / MIN AVL	BLDG SQFT / LOAD	SIZE OF FLOORS	# BLDGS / TOT FLRS / OFC FLRS	LEASE	RATE	BUILT / RENOV	PARKING	DESCRIPTION
159		117,707	172,644	42,000	1	$1.50 - $1.65		1986		EXISTING
28	5161 LANKERSHIM BLVD	42,000			4	RENTABLE	G		COVERED	MULTI-TENANT
114	NORTH HOLLYWOOD CA 91608	1,000			4				4/1000	
M	LOS ANGELES									CLASS: A

BLDG ID: 241342
VACIDX: SUBURBAN
INPUT ON: 07/07/87
UPDATED ON: 06/20/94

VAC. SQ.FT.: 117,707
VAC. RATE: 68.18%

VAR1: A

COMMENTS: CB COMMERCIAL IS BUILDING AGENT WHILE C & W REPRESENTS THE SUBLEASE SPACE.

REF # / AREA # / BLDG #	BLDG NAME / ADDRESS / COMPLEX	TOT AVL / MAX CNTG / MIN AVL	BLDG SQFT / LOAD	SIZE OF FLOORS	# BLDGS / TOT FLRS / OFC FLRS	LEASE	RATE	BUILT / RENOV	PARKING	DESCRIPTION
5104	LAUREL BUSINESS CTR	78,202	78,202	18,984	2	$1.55		1994		PLANNED
28	5401 LAUREL CYN BLVD	25,032		20,802	2		G		COVERED	MULTI-TENANT
955	NORTH HOLLYWOOD CA 91606	13,384			2				4.0/1000	
C	LOS ANGELES									
	EAST & WEST									

FULL FL AVAIL
BLDG F/S $17,593,000

BLDG ID: 241347
VACIDX: SUBURBAN
INPUT ON: 11/20/90
UPDATED ON: 12/10/93

VAC. SQ.FT.: 78,202
VAC. RATE: 100.00%

VAR1: A

COMMENTS: PARKING IS $40 PER MONTH HASN'T BROKEN GROUND AS OF 06/30/92

LEASE TERMS: NOTE: BUILDINGS WEST & EAST PROJECT CAN BE FOR SALE FOR $17,593,000.00 TERMS ARE CASH TO A NEW LOAN.

REF # / AREA # / BLDG #	BLDG NAME / ADDRESS / COMPLEX	TOT AVL / MAX CNTG / MIN AVL	BLDG SQFT / LOAD	SIZE OF FLOORS	# BLDGS / TOT FLRS / OFC FLRS	LEASE	RATE	BUILT / RENOV	PARKING	DESCRIPTION
2001	THE ACADEMY	40,495	185,500	1,000	3	$1.80 - $2.25		1990		EXISTING
28	5200 LANKERSHIM BLVD	13,336	13.00%	20,160	10	RENTABLE	G		COVERED	MULTI-TENANT
2001	NORTH HOLLYWOOD CA 91601	1,958			8				3.5/1000	
M	LOS ANGELES									CLASS: A
	5200 & 5220									

FULL FL AVAIL

BLDG ID: 241378
VACIDX: SUBURBAN
INPUT ON: 09/22/89
UPDATED ON: 06/14/94

VAC. SQ.FT.: 40,495
VAC. RATE: 21.83%

VAR1: A

VAR6: 002

COMMENTS: TI'S: STANDARD WORK LETTER OF $22/USABLE SQUARE FEET

LEASE TERMS: FULL SERVICE 5 TO 10 YEAR TERM. PASSTHROUGHS ON NORMAL OPERATING EXPENSES.

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PREPARED FOR: DAVID LOUIE

CB COMMERCIAL REAL ESTATE GROUP, INC.
AVAILABLE OFFICE PROPERTIES DETAIL REPORT

REF # / AREA # / BLDG #	BLDG NAME / ADDRESS / COMPLEX	TOT AVL / MAX CNTG / MIN AVL	BLDG SQFT LOAD	SIZE OF FLOORS	# BLDGS / TOT FLRS / OFC FLRS	LEASE RATE	BUILT / RENOV	PARKING	DESCRIPTION
1005	GLENDALE CITY CENTER	82,807	340,000	23,500	1	$2.25	1991		EXISTING
80	101 N BRAND BLVD	70,005			18	RENTABLE G		COVERED	MULTI-TENANT
4	GLENDALE CA 91203	1,261			14			3.5/1000	
C	LOS ANGELES	SUBLEASE:							CLASS: A
	PHASE I	5,911							

BLDG ID: 258334 VAC. SQ.FT.: 76,896 VAR1: A
VACIDX: SUBURBAN VAC. RATE: 22.62%
INPUT ON: 10/06/89 VAR6: 002
UPDATED ON: 06/01/94

COMMENTS: PARKING IS $55-$85 PER MONTH. FLOORS 10-18 ARE AVAILABLE ACCROSS FROM GLENDALE GALLERIA

LEASE TERMS: FULL SERVICE NOTE: TI'S ARE $25 USF FLRS 4-18. SUBLE ASE 5911 SF THRU 07/ 26/97. INGRID VAN ARNHEM 818-502-6717

REF # / AREA # / BLDG #	BLDG NAME / ADDRESS / COMPLEX	TOT AVL / MAX CNTG / MIN AVL	BLDG SQFT LOAD	SIZE OF FLOORS	# BLDGS / TOT FLRS / OFC FLRS	LEASE RATE	BUILT / RENOV	PARKING	DESCRIPTION
215		42,190	287,000	17,500	1	$2.05 - $2.30	1987		EXISTING
80	550 N BRAND BLVD	13,676			21	RENTABLE G		COVERED	MULTI-TENANT
606	GLENDALE CA 91203 - 1900	1,393			21			3.0/1000	OWNER-USER
M	LOS ANGELES								CLASS: A
									PASS: 6
									FREIGHT: 1

BLDG ID: 258353 VAC. SQ.FT.: 42,190 VAR1: A
VACIDX: SUBURBAN VAC. RATE: 14.70%
INPUT ON: 02/12/87
UPDATED ON: 06/14/94

COMMENTS: PARKING IS $55-$95 PER MONTH. 6 ELEVATORS ARE AVAILABLE.

LEASE TERMS: FULL SERVICE. 5 YEAR MIN TERM

REF # / AREA # / BLDG #	BLDG NAME / ADDRESS / COMPLEX	TOT AVL / MAX CNTG / MIN AVL	BLDG SQFT LOAD	SIZE OF FLOORS	# BLDGS / TOT FLRS / OFC FLRS	LEASE RATE	BUILT / RENOV	PARKING	DESCRIPTION
200		45,841	270,000	22,000	1	$2.25	1987		EXISTING
80	801 N BRAND BLVD	11,885			13	RENTABLE G		COVERED	MULTI-TENANT
610	GLENDALE CA 91203 - 1243	1,452			13			4/1000	
M	LOS ANGELES								CLASS: A
									PASS: 4
									FREIGHT: 1

BLDG ID: 258354 VAC. SQ.FT.: 45,841 VAR1: A
VACIDX: SUBURBAN VAC. RATE: 16.98%
INPUT ON: 02/12/87 VAR6: 002
UPDATED ON: 06/15/94

COMMENTS: PARKING IS $50 PER MONTH IMMEDIATE FREEWAY ACCESS. SPACE IMMEDIATELY AVAILABLE

LEASE TERMS: FULL SERVICE.

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REF # / AREA # / BLDG #	BLDG NAME / ADDRESS / COMPLEX	TOT AVL / MAX CNTG / MIN AVL	BLDG SQFT / LOAD	SIZE OF FLOORS	# BLDGS / TOT FLRS / OFC FLRS	LEASE RATE	BUILT / RENOV	PARKING	DESCRIPTION
210		43,679	323,500	22,000	1	$1.90 - $2.10	1983		EXISTING
80	330 N BRAND BLVD	20,493		35,000	12	RENTABLE G	1992R	UNCOVERED	MULTI-TENANT
617	GLENDALE CA 91203 - 2308	1,422			12			3.0/1000	
M	LOS ANGELES								CLASS: A PASS: 5

BLDG ID: 258357
VACIDX: SUBURBAN
INPUT ON: 02/12/87
UPDATED ON: 06/14/94

VAC. SQ.FT.: 43,679
VAC. RATE: 13.50%

VAR1: A

VAR6: 002

COMMENTS: PARKING IS $45-$65 PER MONTH. CLASS 'A' BLDG LOCATED IN THE HEART OF GLENDALE'S FINANCIAL DISTRICT.

LEASE TERMS: FULL SERVICE.

REF # / AREA # / BLDG #	BLDG NAME / ADDRESS / COMPLEX	TOT AVL / MAX CNTG / MIN AVL	BLDG SQFT / LOAD	SIZE OF FLOORS	# BLDGS / TOT FLRS / OFC FLRS	LEASE RATE	BUILT / RENOV	PARKING	DESCRIPTION
5555	GLENOAKS PAVILLION	57,279	94,979	1,500	1	$1.95 - $2.05	1993		PLANNED
80	550 W GLENOAKS BLVD	26,279		35,921	4	G		COVERED	MULTI-TENANT
550	GLENDALE CA 91202	1,500			3			3.0/1000	
C	LOS ANGELES								

BLDG ID: 258378
VACIDX: SUBURBAN
INPUT ON: 09/17/90
UPDATED ON: 07/06/92

VAC. SQ.FT.: 57,279
VAC. RATE: 60.31%

VAR1: A

COMMENTS: PARKING IS $35 PER MONTH NOTE: CUSTOMERS WILL BE PROVIDED WITH VALIDATED PARKING PROJECT OFF

LEASE TERMS: FULL SERVICE INCLUDES 5 DAY A WEEK JANITORIAL SERVICE PENDING LITIGATION

REF # / AREA # / BLDG #	BLDG NAME / ADDRESS / COMPLEX	TOT AVL / MAX CNTG / MIN AVL	BLDG SQFT / LOAD	SIZE OF FLOORS	# BLDGS / TOT FLRS / OFC FLRS	LEASE RATE	BUILT / RENOV	PARKING	DESCRIPTION
35	SECURITY PACIFIC	87,272	115,740	11,081	1	$0.60 - $1.65	1928		EXISTING
39	234 E COLORADO BLVD	21,000			9	RENTABLE G	1993R	COVERED	MULTI-TENANT
414	PASADENA CA 91101 - 2206	5,400			8			3/1000	
M	LOS ANGELES			FULL FL AVAIL					CLASS: A PASS: 3

BLDG ID: 291425
VACIDX: SUBURBAN
INPUT ON: 03/10/87
UPDATED ON: 04/15/94

VAC. SQ.FT.: 87,272
VAC. RATE: 75.40%

VAR1: A

COMMENTS: PARKING IS $45 CITY STRUCTURE, $75 RES. BUILDING HAS BEEN UPDATED TO 2ND GENERATION CLASS A BLDF.

LEASE TERMS: FULL SERVICE. BUILT TO SUIT WITH BUILDIN G STANDARD MATERIALS

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CB COMMERCIAL REAL ESTATE GROUP, INC.
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REF # / AREA # / BLDG #	BLDG NAME / ADDRESS / COMPLEX	TOT AVL / MAX CNTG / MIN AVL	BLDG SQFT / LOAD	SIZE OF FLOORS	# BLDGS / TOT FLRS / OFC FLRS	LEASE	RATE	BUILT / RENOV	PARKING	DESCRIPTION
668	RAYMOND/CORSON BLDG	59,224	126,000	18,000	2	$1.45		1989		EXISTING
39	100 E CORSON ST	21,959			4	RENTABLE	G		COVERED	MULTI-TENANT
99	PASADENA CA 91101	16,693			4				3.5/1000	OWNER-USER
M	LOS ANGELES			FULL FL AVAIL						CLASS: A
										PASS: 5

BLDG ID: 291451
VACIDX: SUBURBAN
INPUT ON: 05/15/90
UPDATED ON: 05/19/94

VAC. SQ.FT.: 59,224
VAC. RATE: 47.00%

VAR1: A

COMMENTS: 100% OCCUPIED PARKING IS $40 PER MONTH

LEASE TERMS: UP TO 3044 SF OF BAS EMENT STORAGE SPACE. PARKING IS $50. TI'S AVAILABLE AT $12/SF

303		103,734	118,070	13,431	1	$1.85		1981		EXISTING
39	790 E COLORADO BLVD	40,293			9	RENTABLE	G		COVERED	MULTI-TENANT
481	PASADENA CA 91101	2,000			9				3/1000	
M	LOS ANGELES									CLASS: A
										PASS: 4

BLDG ID: 291485
VACIDX: SUBURBAN
INPUT ON: 02/12/87
UPDATED ON: 06/14/94

VAC. SQ.FT.: 103,734
VAC. RATE: 87.86%

VAR1: A

COMMENTS: PARKING IS $50 PER MONTH

LEASE TERMS: FULL SERVICE $30 TI ALLOWANCE

49	LAKE CORSON BLDG	97,802	300,000	20,000	1	$1.45 - $2.60		1990		EXISTING
39	301 N LAKE AVE	19,919			11	RENTABLE	G		COVERED	MULTI-TENANT
10332	PASADENA CA 91101 - 4107	1,000			11				3.0/1000	
M	LOS ANGELES	SUBLEASE: 59,757								CLASS: A
										PASS: 6

BLDG ID: 291509
VACIDX: SUBURBAN
INPUT ON: 06/03/88
UPDATED ON: 06/14/94

VAC. SQ.FT.: 97,802
VAC. RATE: 32.60%

VAR1: A

COMMENTS: PARKING IS $50 PER MONTH UNRESERVED EASY FWY ACCESS

LEASE TERMS: SUBLEASE OF 6377 RSF AVAILABLE ON 3RD FLR CONTACT TED SLAUGHT CHARLES DUNN CO. 213-481-1800

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PREPARED FOR: DAVID LOUIE

CB COMMERCIAL REAL ESTATE GROUP, INC.
AVAILABLE OFFICE PROPERTIES DETAIL REPORT

REF # / AREA # / BLDG #	BLDG NAME / ADDRESS / COMPLEX	TOT AVL / MAX CNTG / MIN AVL	BLDG SQFT / LOAD	SIZE OF FLOORS	# BLDGS / TOT FLRS / OFC FLRS	LEASE RATE	BUILT / RENOV	PARKING	DESCRIPTION
135	BURBANK CITY CENTER	351,500	351,500	17,944	2	$2.15 - $2.73	1994		PLANNED
29	0 MAGNOLIA 1 & 5	19,000		19,000	20	RENTABLE G		COVERED	MULTI-TENANT
253	BURBANK CA 91506	17,944			18			3.0/1000	
C	LOS ANGELES			FULL FL AVAIL					
	PHASE I								PASS: 4
									FREIGHT: 1
	BLDG ID: 306949	VAC. SQ.FT.: 351,500		VAR1: A					COMMENTS: PARKING IS $45 PER MONTH DEVEOPER IS HOMART
	VACIDX: SUBURBAN	VAC. RATE: 100.00%							
	INPUT ON: 10/06/89								
	UPDATED ON: 12/13/93								LEASE TERMS: PHASE I - BLDGS 1A & 1B. BLDG 1A = 161,500 SQFT 9 FLRS BLDG 1B = 180,500 SQFT 10 FLRS
100	GLENOAKS PLAZA	59,546	172,000	16,824	1	$1.55 - $1.95	1983		EXISTING
29	303 N GLENOAKS BLVD	16,824			10	RENTABLE G		COVERED	MULTI-TENANT
232	BURBANK CA 91502 - 1178	1,270			10			3/1000	OWNER-USER
M	LOS ANGELES								CLASS: A
									PASS: 4
	BLDG ID: 306969	VAC. SQ.FT.: 59,546		VAR1: A					COMMENTS: PARKING IS $35 PER MONTH. FREE CITY LOT PARKING ACROSS THE STREET. CLOSE PROXIMITY TO FWYS: I-5, 134 & 2
	VACIDX: SUBURBAN	VAC. RATE: 34.62%							
	INPUT ON: 10/07/87				VAR6: 002				
	UPDATED ON: 06/14/94								LEASE TERMS: FULL SERVICE 5-YEAR TERM SUBLEASE THRU 10/93 FOR $1.70/SF THRU VAN ARMHEM & DUFFY
183	PASADENA TOWER II	45,408	205,112		1	$2.00 - $2.40	1991		EXISTING
39	55 S LAKE AVE	2,000	13.00%		9	RENTABLE G			MULTI-TENANT
55	PASADENA CA 91106				9			3/1000	
C	LOS ANGELES								CLASS: A
	BLDG ID: 822674	VAC. SQ.FT.: 45,408		VAR1: A					COMMENTS: PARKING IS $65-110 PER MONTH. 24-HOUR SECURITY.
	VACIDX: SUBURBAN	VAC. RATE: 22.14%							
	INPUT ON: 02/25/92								
	UPDATED ON: 06/14/94								LEASE TERMS: TI'S ARE $30/SF.

OF PROPERTIES: 15 TOTAL SF AVAILABLE: 1,312,686

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W3ST LOS ANGELES

CB COMMERCIAL REAL ESTATE GROUP, INC.
AVAILABLE OFFICE PROPERTIES

REF # / AREA # / BLDG #	BLDG NAME / ADDRESS / COMPLEX	TOT AVL / MAX / MIN	CNTG AVL	BLDG SQFT / LOAD	SIZE OF FLOORS	# BLDGS / TOT FLRS / OFC FLRS	LEASE RATE	BUILT / RENOV	PARKING	DESCRIPTION	CONTACT
267	WILSHIRE/SAN VCNTE	38,999		430,000	40,100	1	$1.80 - $2.00	1971	2.70 : 1	EXISTING	EQUITY OFFICE PROP.
104	8383 WILSHIRE BLVD	8,440		13.00%		10	RENTABLE G			MULTI-TENANT	BOB BUCKLES
240	BEVERLY HILLS CA 90025	688				10			85/MO.		653-8383
M	LOS ANGELES										KARI LST. SEC.
										PASS: 8	
										FREIGHT: 1	

BLDG ID: 248048 **VACIDX:** SUBURBAN **INPUT ON:** 02/18/87 **UPDATED ON:** 06/20/94

VAC. SQ.FT.: 38,999 **VAC. RATE:** 9.07%

COMMENTS: HVAC: 6-6, 8-1. FLOORS 2-4 1.80 FLOORS 5-7 1.85 FLOORS 8-10 1.90

LEASE TERMS: BASE YEAR 1993 65% ANN. BUMPS T.I. WORKLETTER 5 YRS = $25 10 YRS = $29 GROUND 2.00

REF # / AREA # / BLDG #	BLDG NAME / ADDRESS / COMPLEX	TOT AVL / MAX / MIN	CNTG AVL	BLDG SQFT / LOAD	SIZE OF FLOORS	# BLDGS / TOT FLRS / OFC FLRS	LEASE RATE	BUILT / RENOV	PARKING	DESCRIPTION	CONTACT
1508	WILSHIRE-RBRTSON PLZ	108,500		118,000	29,800	1	$1.85	1990	3.80 : 1	EXISTING	FIRST PROPERTY DEV
104	8750 WILSHIRE BLVD	46,000			43,700	3	RENTABLE G		STRUCTURE	MULTI-TENANT	MIKE GELLER
1922	BEVERLY HILLS CA 90211	19,000				3			$75/90/135	OWNER-USER	JEFF RESNICK
C	LOS ANGELES				FULL FL AVAIL						JOEL FRANK
	ROBERTSON/WILSHIRE									PASS: 3	VIVIAN (REC)
											(310) 208-4400

BLDG ID: 248107 **VACIDX:** SUBURBAN **INPUT ON:** 11/21/88 **UPDATED ON:** 08/15/94

VAC. SQ.FT.: 108,500 **VAC. RATE:** 91.95%

COMMENTS: MJR TENANT: BANK OF AMERICA; HVAC AFTER HRS.; EST.@$35-45/HR 14,000 SF RETAIL @ $3.25 NNN; POSSIBLE MEDICAL SPACE

LEASE TERMS: EXPENSE STOP $7.50 TI ALLOWANCE $35

REF # / AREA # / BLDG #	BLDG NAME / ADDRESS / COMPLEX	TOT AVL / MAX / MIN	CNTG AVL	BLDG SQFT / LOAD	SIZE OF FLOORS	# BLDGS / TOT FLRS / OFC FLRS	LEASE RATE	BUILT / RENOV	PARKING	DESCRIPTION	CONTACT
1521	ICM BLDG	0		76,413	26,483	1		1990	3.50 : 1	EXISTING	FIRST PROPERTY
104	8942 WILSHIRE BLVD				27,652	3				SINGLE-TENANT	
1929	BEVERLY HILLS CA 90211					3					
C	LOS ANGELES										
										PASS: 3	
										FREIGHT: 1	

BLDG ID: 247968 **VACIDX:** SUBURBAN **INPUT ON:** 05/04/89 **UPDATED ON:** 06/20/94

COMMENTS: BUILDING RECENTLY SOLD TO CASDEN PROPERTIES WITH ICM OCCUPYING MOST OF THE BUILDING

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CB COMMERCIAL REAL ESTATE GROUP, INC.
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REF # / AREA # / BLDG #	BLDG NAME / ADDRESS / COMPLEX	TOT AVL / MAX CNTG / MIN AVL	BLDG SQFT / LOAD	SIZE OF FLOORS	# BLDGS / TOT FLRS / OFC FLRS	LEASE	RATE	BUILT / RENOV	PARKING	DESCRIPTION	CONTACT
1543	MGM/UA	105,000	105,000		1			1989	3.00 : 1	EXISTING	WESTAMC
104	9333 WILSHIRE BLVD				4	RENTABLE	G			MULTI-TENANT	BILL ZEMP
1936	BEVERLY HILLS CA 90212				4				MARKET.		(310) 478-7700
M	LOS ANGELES			FULL FL AVAIL							
				BLDG F/S $32,000,000						PASS: 4	
										FREIGHT: 1	
	BLDG ID: 248363	VAC. SQ.FT.: 105,000		COMMENTS: LOOKING FOR SINGLE TENANT 380 PARKING SPACES							
	VACIDX: SUBURBAN	VAC. RATE: 100.00									
	INPUT ON: 10/03/89										
	UPDATED ON: 06/24/94										
656	WELLS FARGO BLDG	16,519	183,500	24,000	1	$2.15 - $2.25		1972	3.00 : 1	EXISTING	CB COMMERCIAL EX
104	433 N CAMDEN DR	3,413	12.50%		12	RENTABLE	G	1993R		MULTI-TENANT	TRACY RASMUSSEN
1680	BEVERLY HILLS CA 90210 - 4426	1,400			8				$100-140/M		550-2500
M	LOS ANGELES										
										PASS: 4	
										FREIGHT: 1	
	BLDG ID: 248006	VAC. SQ.FT.: 16,519		COMMENTS: HVAC: 7-7, 9-5. SPRINKLERED NO ASBESTOS							
	VACIDX: SUBURBAN	VAC. RATE: 9.00%									
	INPUT ON: 02/18/87			LEASE TERMS: BASE YEAR 1994 TI: $10-30/USABLE SF TERM: 3-5 YRS.							
	UPDATED ON: 06/16/94										
735	THE HILTON CENTER	6,500	182,000	22,000	1	$2.00		1985	3.00 : 1	EXISTING	HILTON COMPANY
104	9336 CIVIC CENTER DR	6,500			4	RENTABLE	G			MULTI-TENANT	TURK LAAKSONEN
617	BEVERLY HILLS CA 90210 - 3604				4				$87/MO	OWNER-USER	205-3626
M	LOS ANGELES										
										PASS: 4	
	BLDG ID: 247992			COMMENTS: CAN MAKE 10,000 TO 26,000 AVAILABLE ON 2ND FLOOR. BUILT OUT. OFFICE FURN.							
	VACIDX: SUBURBAN										
	INPUT ON: 02/18/87			LEASE TERMS: BASE YEAR 1994 5-10 YR. TERM							
	UPDATED ON: 04/08/94										

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CB COMMERCIAL REAL ESTATE GROUP, INC.
AVAILABLE OFFICE PROPERTIES

REF # / AREA # / BLDG #	BLDG NAME / ADDRESS / COMPLEX	TOT AVL / MAX CNTG / MIN AVL	BLDG SQFT / LOAD	SIZE OF FLOORS	# BLDGS / TOT FLRS / OFC FLRS	LEASE RATE	BUILT / RENOV	PARKING	DESCRIPTION	CONTACT
412	WILLIAM MORRIS PLZ	3,552	52,000	17,000	1	$2.30	1982	3.00 : 1	EXISTING	CB COMMERCIAL EX
104	150 EL CAMINO DR	2,400	16.00%		3	RENTABLE	G		MULTI-TENANT	NEIL RESNICK
1537	BEVERLY HILLS CA 90212 - 2733	1,200			3			$115-165		550-2500
M	LOS ANGELES									HUNT BARNETT

BLDG ID: 248017 **VAC. SQ.FT.:** 3,552 **COMMENTS:** HVAC: 8-6, M-F. FULLY SPRINKLERED.
VACIDX: SUBURBAN **VAC. RATE:** 6.83%
INPUT ON: 02/18/87 **LEASE TERMS:** TERM: 5 YEARS BASE YEAR 1994
UPDATED ON: 08/02/94

731	131 S RODEO BLDG	52,042	82,438	35,000	3	$2.40 - $2.45	1986	3.00 : 1	EXISTING	THE SHORENSTEIN CO.
104	131 S RODEO DR	35,150	22.00%		3	RENTABLE	G	COVERED	MULTI-TENANT	HAL SHERMAN
1653	BEVERLY HILLS CA 90212 - 2428	16,892			3			$100/$150		(310) 937-6550
C	LOS ANGELES									
	RODEO-WILSHIRE PLAZA								PASS: 4	

BLDG ID: 247996 **VAC. SQ.FT.:** 52,042 **COMMENTS:** FULLY SPRINKLERED. LOAD 22-27%
VACIDX: SUBURBAN **VAC. RATE:** 63.13%
INPUT ON: 02/18/87 **LEASE TERMS:** BASE YEAR 1994 TI NEGOTIABLE $2.05-2.25 5 YEAR EFFECTIVE RATES DEPENDING ON TI'S
UPDATED ON: 08/18/94

1545	WILLIAM MORRIS RODEO	4,024	68,000	20,000	1	$2.30	1991	3.50 : 1	EXISTING	CB COMMERCIAL EX
104	150 S RODEO DR	2,690		25,000	3	RENTABLE	G		MULTI-TENANT	NEIL RESNICK
1938	BEVERLY HILLS CA 90212	1,334			3			$115-165		HUNT BARNETT
M	LOS ANGELES									310-550-2500
									PASS: 3	

BLDG ID: 248083 **VAC. SQ.FT.:** 4,024 **COMMENTS:** HVAC: 8-6, 8-12. SPRINKLERED.
VACIDX: SUBURBAN **VAC. RATE:** 5.92%
INPUT ON: 10/05/89 **LEASE TERMS:** TERM:5-10 YRS. BASE YEAR 1994
UPDATED ON: 06/16/94

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REF # / AREA # / BLDG #	BLDG NAME / ADDRESS / COMPLEX	TOT AVL / MAX CNTG / MIN AVL	BLDG SQFT / LOAD	SIZE OF FLOORS	# BLDGS / TOT FLRS / OFC FLRS	LEASE RATE	BUILT / RENOV	PARKING	DESCRIPTION	CONTACT
285	THE ROXBURY PLAZA	68,380	100,000	10,423	1	$2.25 - $2.45	1970	3.50 : 1	EXISTING	WESTMAC
104	450 N ROXBURY DR	30,000	14.80%		10	RENTABLE	G 1993R		MULTI-TENANT	DOUG JACOBSEN
1660	BEVERLY HILLS CA 90210 - 4216	800			10			$90-140/MO		PAT AYAU
M	LOS ANGELES			FULL FL AVAIL						(310) 820-3733
									PASS: 4	(310) 478-7700

BLDG ID: 248032 **VACIDX:** SUBURBAN **INPUT ON:** 02/18/87 **UPDATED ON:** 08/18/94

VAC. SQ.FT.: 68,380 **VAC. RATE:** 68.38%

COMMENTS: HVAC: 8-7, 9-1. RENOVATION COMPLETED NO ASBESTOS.

LEASE TERMS: BASE YEAR 1994 TERM: 5 YRS MIN MIN TI $35-40 NEGOT. 800-10423 SF AVAIL

REF # / AREA # / BLDG #	BLDG NAME / ADDRESS / COMPLEX	TOT AVL / MAX CNTG / MIN AVL	BLDG SQFT / LOAD	SIZE OF FLOORS	# BLDGS / TOT FLRS / OFC FLRS	LEASE RATE	BUILT / RENOV	PARKING	DESCRIPTION	CONTACT
283	BEV HILLS FIN. CTR	8,961	148,168	15,200	1	$1.90 - $2.25	1971	3.00 : 1	EXISTING	CB COMMERCIAL EX
104	9401 WILSHIRE BLVD	7,160	12.38%		12	RENTABLE	G 1993R		MULTI-TENANT	TRACY RASMUSSEN
367	BEVERLY HILLS CA 90212 - 2921	921			9			$95-115/MO		310-550-2500
M	LOS ANGELES									
									PASS: 5	
									FREIGHT: 1	

BLDG ID: 248033 **VACIDX:** SUBURBAN **INPUT ON:** 02/18/87 **UPDATED ON:** 07/29/94

VAC. SQ.FT.: 8,961 **VAC. RATE:** 6.05%

COMMENTS: HVAC: 7-7, 9-5. SPRINKLERED. NO ASBESTOS. RENOVATION COMPLETE.

LEASE TERMS: BASE YEAR 1994 TI: $15-$30/USABLE TERM: 5/10 YEARS

REF # / AREA # / BLDG #	BLDG NAME / ADDRESS / COMPLEX	TOT AVL / MAX CNTG / MIN AVL	BLDG SQFT / LOAD	SIZE OF FLOORS	# BLDGS / TOT FLRS / OFC FLRS	LEASE RATE	BUILT / RENOV	PARKING	DESCRIPTION	CONTACT
287	UNION BANK BLDG	13,318	81,000	8,200	1	$2.10 - $2.25	1959	2.50 : 1	EXISTING	BEITLER
104	9460 WILSHIRE BLVD	8,252			9		G 1991R		MULTI-TENANT	FAWN BELLAVIA
383	BEVERLY HILLS CA 90212 - 2732	1,866			9			$125-150	OWNER-USER	WILLA MCNAMARA
M	LOS ANGELES			FULL FL AVAIL						(310)820-2955
									PASS: 2	

BLDG ID: 248030 **VACIDX:** SUBURBAN **INPUT ON:** 02/18/87 **UPDATED ON:** 06/23/94

VAC. SQ.FT.: 13,318 **VAC. RATE:** 16.44%

COMMENTS: HVAC: 7-7, 9-1. SAT SPRINKERED. NO ASBESTOS.

LEASE TERMS: BASE YEAR. T.I. $35

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312	CORAL PLAZA	13,802	70,000	10,000	1	$2.00 - $2.25	1980	2.50 : 1	EXISTING	ZUGSMITH-THIND
107	11812 SAN VICENTE BLVD	3,104	12.00%	10,866	6	RENTABLE	G		MULTI-TENANT	DAVID THIND
1085	LOS ANGELES CA 90049 - 5022				6			$90-115/MO		310-447-3500
M	LOS ANGELES									
									PASS: 2	

BLDG ID: 301571 VAC. SQ.FT.: 13,802 COMMENTS: HVAC: 7-9, 9-1 FULLY SPRINKLERED. 2181 SF ON 1ST FLOOR CAN BE RETAIL
VACIDX: SUBURBAN VAC. RATE: 19.72%
INPUT ON: 02/18/87 LEASE TERMS: CPI INCREASES NEGOT BASE YEAR TI: $28 BUILT TO SUIT 3-5 YR TERM
UPDATED ON: 06/24/94

417	WORLD SAVINGS CTR.	145,393	465,000	18,991	1	$2.35 - $2.75	1983	2.50 : 1	EXISTING	CB COMMERCIAL EX
107	11601 WILSHIRE BLVD	80,000	14.00%		25	RENTABLE	G		MULTI-TENANT	DANA PEREL
467	LOS ANGELES CA 90025 - 1770	2,930			25			$95-150/MO		(310)550-2500
M	LOS ANGELES									
	WEST WILSHIRE CTR.								PASS: 8	

BLDG ID: 301564 VAC. SQ.FT.: 145,393 COMMENTS: HVAC: 8-6, 9-2. FULLY SPRINKLERED LOSS FACTOR: MULTI-TENANT 14%, FULL FLOOR 8.6%.
VACIDX: SUBURBAN VAC. RATE: 31.27%
INPUT ON: 02/18/87 LEASE TERMS: BASE YEAR T.I.'S NEGOTIABLE
UPDATED ON: 06/16/94

67	WILSHIRE LANDMARK	5,502	316,107	18,097	1	$2.05 - $2.20	1986	3.00 : 1	EXISTING	TCW REALTY ADVISORS
107	11755 WILSHIRE BLVD	2,246	16.00%		24	RENTABLE	G		MULTI-TENANT	KEVIN O'CONNER
478	LOS ANGELES CA 90025 - 1506	1,314			17			$88-165/MO	OWNER-USER	(213) 479-3231 X106
M	LOS ANGELES			FULL FL AVAIL						
									PASS: 4	
									FREIGHT: 1	

BLDG ID: 301583 VAC. SQ.FT.: 3,256 COMMENTS: HVAC: 7:30-6:30,9-2. AFTER HRS @ $45/HR. FULLY SPRINKLERED
VACIDX: SUBURBAN VAC. RATE: 1.03%
INPUT ON: 02/18/87 LEASE TERMS: BASE YEAR TI ALLOWANCE $35 FLAT FOR 5 YRS THEN 25% BUMP. FULL FLR LOAD 8%
UPDATED ON: 06/23/94 MULTI-TENANT 15.5%

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66	LANDMARK II	53,187	379,748	22,500	1	$2.20	1989	3.00 : 1	EXISTING	HOMART DEVELOPMENT
107	11766 WILSHIRE BLVD	13,201	13.00%		17	USABLE	G		MULTI-TENANT	KENNETH KATICH
479	LOS ANGELES CA 90049	1,212			17			90/125/150		(310) 414-0014
M	LOS ANGELES			FULL FL AVAIL						(310)477-3353
									PASS: 8	
									FREIGHT: 1	

BLDG ID: 301584 VAC. SQ.FT.: 53,187 COMMENTS: HVAC 7:30-6:30,9-1 AFTER HRS $40-50/HR. PARK. RATES DO NOT INCLUDE CITY TAX
VACIDX: SUBURBAN VAC. RATE: 14.01%
INPUT ON: 02/18/87 LEASE TERMS: FULL FLR LOAD 8.5% MULTI TENANT 16.7% EXPENSE STOP $8.30 TI NEGOTIABLE
UPDATED ON: 07/14/94

REF # / AREA # / BLDG #	BLDG NAME / ADDRESS / COMPLEX	TOT AVL / MAX CNTG / MIN AVL	BLDG SQFT / LOAD	SIZE OF FLOORS	# BLDGS / TOT FLRS / OFC FLRS	LEASE RATE	BUILT / RENOV	PARKING	DESCRIPTION	CONTACT
509	12100 WILSHIRE	60,393	344,000	19,000	1	$1.35 - $2.70	1985	3.00 : 1	EXISTING	CB COMMERCIAL EX
107	12100 WILSHIRE BLVD	18,896	15.00%		19	RENTABLE	G		MULTI-TENANT	STAN GERLACH
514	LOS ANGELES CA 90025 - 7120	616			19			$94-$154		NICK CHRISTENSEN
M	LOS ANGELES	SUBLEASE:							CLASS: A	(310)550-2500
		7,800							PASS: 6	
									FREIGHT: 1	

BLDG ID: 301559 VAC. SQ.FT.: 52,593 COMMENTS: HVAC: 8-6, 9-1 AFTER HRS $44/HR. FULLY SPRINKLERED. 310-550-2500
VACIDX: SUBURBAN VAC. RATE: 15.29%
INPUT ON: 02/18/87 LEASE TERMS: EXPENSE STOP $8.50 TERM: 3-10 YEARS BUILDING STANDARD
UPDATED ON: 08/18/94

REF # / AREA # / BLDG #	BLDG NAME / ADDRESS / COMPLEX	TOT AVL / MAX CNTG / MIN AVL	BLDG SQFT / LOAD	SIZE OF FLOORS	# BLDGS / TOT FLRS / OFC FLRS	LEASE RATE	BUILT / RENOV	PARKING	DESCRIPTION	CONTACT
385	WILSHIRE/BUNDY PLZ	127,056	284,875	20,384	1	$1.25 - $2.70	1985	2.00 : 1	EXISTING	JMB MGMT
107	12121 WILSHIRE BLVD	14,702	9.00%		14	RENTABLE	G		MULTI-TENANT	BOB ZELKEN
517	LOS ANGELES CA 90025 - 1123	1,239			14			$88-160/MO		557-1990
M	LOS ANGELES	SUBLEASE:								
		100,442							PASS: 8	

BLDG ID: 301566 VAC. SQ.FT.: 26,614 COMMENTS: HVAC: 6-6, 6-1,OVER- TIME $85/HR.
VACIDX: SUBURBAN VAC. RATE: 9.34%
INPUT ON: 02/18/87 LEASE TERMS: ANNUAL CPI FULLY SERVICED TI: $30-40 BASE YR OR EXPENSE STOP $8.26
UPDATED ON: 08/05/94

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414	NORTHROP II	25,896	300,000	16,300	2	$1.90 - $2.00	1984	3.00 : 1	EXISTING	CB COMMERCIAL EX
105	1840 CENTURY PARK EAST	16,678	13.00%		19	RENTABLE	G		MULTI-TENANT	HUNT BARNETT
767	LOS ANGELES CA 90067 - 2101	3,507			19			$93.50/MO.	OWNER-USER	STAN GERLACH
M	LOS ANGELES			FULL FL AVAIL					CLASS: A	550-2500
									PASS: 4	
									FREIGHT: 1	

BLDG ID: 236371 VAC. SQ.FT.: 25,896 COMMENTS: HVAC:8-6 M-F, NO SAT SPRINKLERED.
VACIDX: SUBURBAN VAC. RATE: 8.63%
INPUT ON: 02/18/87 LEASE TERMS: T.I.'S NEGOT. TERM: 3-10 YEARS BUILD TO SUIT BASE YEAR
UPDATED ON: 04/22/94

280	1 CENTURY PLAZA	129,751	972,000	25,200	2	$1.75 - $3.10	1975	2.00 : 1	EXISTING	PREMYSIS
105	2029 CENTURY PARK EAST	25,800	15.00%		44	RENTABLE	G		MULTI-TENANT	JOHN OLLEN
810	LOS ANGELES CA 90067 - 2901	339			44			$110-203		552-8100
M	LOS ANGELES			FULL FL AVAIL						SCOTT CHALMERS
									PASS: 11	STEVE O'LEARY
									FREIGHT: 1	BETHANY (LIST SEC)

BLDG ID: 236376 VAC. SQ.FT.: 129,751 COMMENTS: NORTH TOWER. HVAC: 8-6, 8-1. NOT SPRINKLERED. ASBESTOS - 2ND FLR & BELOW.
VACIDX: SUBURBAN VAC. RATE: 13.35%
INPUT ON: 02/18/87 LEASE TERMS: TERM: 3-10 YEARS 65% CPI TI NEGOTIABLE BASE YEAR
UPDATED ON: 06/23/94

261	2 CENTURY PLAZA	212,399	972,000	25,200	2	$1.95 - $3.10	1975	2.00 : 1	EXISTING	PREMYSIS
105	2049 CENTURY PARK EAST	26,720	15.00%		44	RENTABLE	G		MULTI-TENANT	SCOTT CHALMERS
815	LOS ANGELES CA 90067 - 3101	316			44			$110-204MO		552-8100
M	LOS ANGELES	SUBLEASE:		FULL FL AVAIL						BETHANY (LIST SEC)
		37,395							PASS: 11	
									FREIGHT: 1	

BLDG ID: 236375 VAC. SQ.FT.: 175,004 COMMENTS: SOUTH TOWER HVAC: 8-6, 8-1. NOT SPRINKLERED. ASBESTOS.
VACIDX: SUBURBAN VAC. RATE: 18.00%
INPUT ON: 02/18/87 LEASE TERMS: TERM: 3-5 YEARS 65% CPI TI'S NEGOTIABLE BASE YEAR
UPDATED ON: 08/22/94

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123	400 CORPORATE POINTE	19,931	160,000	20,000	1	$1.40 - $1.55	1987	4.00 : 1	EXISTING	BRAMALEA
22	400 CORPORATE POINTE	7,087			8	RENTABLE	G		MULTI-TENANT	DOUG MCGREGOR
1115	CULVER CITY CA 90230 - 7615	733			8			$50/75		310-642-1001
M	LOS ANGELES									
	CORPORATE POINTE								PASS: 4	
									FREIGHT: 1	
	BLDG ID: 254299	VAC. SQ.FT.: 19,931		COMMENTS: HVAC: 7:30-6,9-1 AFTER HRS @ $35/HR. 1 OFFICE / BULLPEN						
	VACIDX: SUBURBAN	VAC. RATE: 12.46%								
	INPUT ON: 11/10/87			LEASE TERMS: EXPENSE STOP $7.25 STANDARD WORKLETTER TERM: 3-10 YRS. FXD INCREASE @ 30MOS						
	UPDATED ON: 07/18/94									
1515	CORPORATE POINTE	66,177	271,000	22,500	1	$1.25 - $1.55	1989	4.00 : 1	EXISTING	BRAMALEA
22	600 CORPORATE POINTE	19,673			12	RENTABLE	G		MULTI-TENANT	DOUG MCGREGOR
1906	CULVER CITY CA 90230 - 7624	944			12			$50-75/MO.		310-642-1001
M	LOS ANGELES	SUBLEASE:		FULL FL AVAIL						
	CORPORATE POINTE	19,100							PASS: 5	
	BLDG ID: 254233	VAC. SQ.FT.: 47,077		COMMENTS: HVAC: 7:30-6, 9-1 ALL SPACE IS UNDEVELOPED						
	VACIDX: SUBURBAN	VAC. RATE: 17.37%								
	INPUT ON: 01/04/89			LEASE TERMS: BLDG STD WORKLETTER: $25/USABLE SF BASE YEAR						
	UPDATED ON: 07/29/94									
162	LA REINA BUILDING	15,300	80,145	13,300	1	$1.50 - $1.75	1982	3.00 : 1	EXISTING	LAMBERT SMITH
198	7083 HOLLYWOOD BLVD	8,500			6		G	UNCOVERED	MULTI-TENANT	SCOTT MILANO
2305	HOLLYWOOD CA 90028 - 8901	2,200			6			$65-100		(310) 273-2999
M	LOS ANGELES									
									PASS: 3	
	BLDG ID: 294289	VAC. SQ.FT.: 15,300								
	VACIDX: SUBURBAN	VAC. RATE: 19.09%								
	INPUT ON: 10/28/86			LEASE TERMS: ESCAL. CPI PS THU T.I. $18.00 TERM 5 YRS. FULLY OCCUPIED						
	UPDATED ON: 06/23/94									

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58	EDC PLAZA	4,412	53,000	17,500	1	$1.65	1982	2.00 : 1	EXISTING	RAFFI COHEN IND
198	1800 N VINE STREET	2,239		19,300	3	RENTABLE	G		MULTI-TENANT	DAN SHVEDA
390	HOLLYWOOD CA 90028 - 5200	2,173			3			$65		(213) 975-0234
M	LOS ANGELES								PASS: 2	

BLDG ID: 294265 VAC. SQ.FT.: 4,412 COMMENTS: NO MEDICAL
VACIDX: SUBURBAN VAC. RATE: 8.32%
INPUT ON: 10/28/86 LEASE TERMS: ESCAL NEGOTIABLE T.I. BLD TO SUIT TERM: 3-10 YRS.
UPDATED ON: 06/23/94

2018	**CARNATION BLDG**	**61,116**	**182,882**	**11,300**	**1**	**$1.80**	**1949**	**3.00 : 1**	EXISTING	GRUBB & ELLIS
103	5055 WILSHIRE BLVD	29,140			10	USABLE	G 1992R		MULTI-TENANT	ROSEY MILLER
3720	LOS ANGELES CA 90036	2,820			10			$75-125		MAURY GENTILE
M	LOS ANGELES			FULL FL AVAIL						(310) 820-7722
									PASS: 2	

BLDG ID: 242012 VAC. SQ.FT.: 61,116 COMMENTS: BUILDING RENOVATION COMPLETED; SPRINKLERED, NO ASBESTOS
VACIDX: SUBURBAN VAC. RATE: 33.42%
INPUT ON: 10/28/86 LEASE TERMS: $8.50 EXP. STOP BTS 100% ASBESTOS FREE FULLY SPRINKLED .
UPDATED ON: 08/22/94

2040	CAL FED BLDG	41,102	411,000	12,000	1	$2.00 - $2.15	1965	3.00 : 1	EXISTING	STERN COMMERCIAL
103	5670 WILSHIRE BLVD	31,000			27	RENTABLE			MULTI-TENANT	JOHN STERN
3900	LOS ANGELES CA 90036 - 3659	915			27			$75/120		(213) 653-8242
M	LOS ANGELES								PASS: 7	
									FREIGHT: 1	

BLDG ID: 242006 VAC. SQ.FT.: 41,102 COMMENTS: POSSIBLE GROUND FLOOR SPACE
VACIDX: SUBURBAN VAC. RATE: 10.00%
INPUT ON: 10/28/86 LEASE TERMS: FULL SEV. GROSS
UPDATED ON: 08/15/94

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2042	WILSHIRE COURTYARD E	32,539	540,000		1	$2.10 - $2.30	1987	2.60 : 1	EXISTING	CB COMMERCIAL EX
103	5700 WILSHIRE BLVD	15,000	15.00%		6	RENTABLE	G	UNCOVERED	MULTI-TENANT	CHRIS HOUGE
3905	LOS ANGELES CA 90010	5,992			6			85/115/125		(310) 550-2500
M	LOS ANGELES	SUBLEASE: 1,539		FULL FL AVAIL					PASS: 7	
	BLDG ID: 242031	VAC. SQ.FT.: 31,000								
	VACIDX: SUBURBAN	VAC. RATE: 5.74%								
	INPUT ON: 12/29/87			LEASE TERMS: TERM 5-10 YR. 5YR LEASE TI $25 10YR LEASE TI $27 BASE YEAR						
	UPDATED ON: 06/29/94									
2045	**WILSHIRE COURTYARD W**	**128,433**	**460,000**	**38,000**	**1**	**$2.25 - $2.35**	**1987**	**2.60 : 1**	**EXISTING**	**LA SALLE**
103	**5750 WILSHIRE BLVD**	**60,126**	**15.00%**	**100,000**	**6**	**RENTABLE**	**G**		**MULTI-TENANT**	**CARIE C. KARNEZIS**
3915	LOS ANGELES CA 90036 - 3697	1,814			6			$75-120		DIANE
M	LOS ANGELES	SUBLEASE: 4,928		FULL FL AVAIL					PASS: 7	(213) 939-0300 (818) 783-3550
	BLDG ID: 242005	VAC. SQ.FT.: 123,505		COMMENTS: TROPHY WILSHIRE PROPERTY 15,163 SF GROUND FLR RETAIL SPACE @ $2.97 DIVISIBLE TO 845 SF.						
	VACIDX: SUBURBAN	VAC. RATE: 26.85%								
	INPUT ON: 10/28/86			LEASE TERMS: ESCAL CPI $30 TI						
	UPDATED ON: 08/15/94									
775	THE NEW WISHIRE	37,630	203,000	13,200	1	$1.70 - $2.00	1986	2.50 : 1	EXISTING	KOLL MGMT. SERVICES
104	6100 WILSHIRE BLVD	13,000	17.00%		16	RENTABLE	G		MULTI-TENANT	BERGIT DE GEERE
181	LOS ANGELES CA 90048 - 5107	1,800			16			$55-190/MO		(213) 933-6100
M	LOS ANGELES								PASS: 4	
	BLDG ID: 247990	VAC. SQ.FT.: 37,630		COMMENTS: 6421 RETAIL @ $2.50. HVAC: 7-6, 9-1 AFTER HOURS: $35/HR FULLY SPRINKLERED						
	VACIDX: SUBURBAN	VAC. RATE: 18.54%								
	INPUT ON: 02/18/87			LEASE TERMS: BASE YEAR 1994 TI ALLOWANCE $35/ USABLE SQ.FT. TERM: 3-5 YEARS						
	UPDATED ON: 08/15/94									

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622	TICOR BUILDING	105,823	375,000	19,000	1	$1.35 - $1.95	1971	2.50 : 1	EXISTING	CUSHMAN & WAKEFIELD
104	6300 WILSHIRE BLVD	21,421	12.00%	21,354	22	RENTABLE	G		MULTI-TENANT	MICHAEL DESANTIS
180	LOS ANGELES CA 90048 - 5202	465			22			$77-140/MO	OWNER-USER	STEVEN BLOOM
M	LOS ANGELES			FULL FL AVAIL						(310) 557-1100
									PASS: 8	BRADLEY FELD
									FREIGHT: 1	(213) 955-6422

BLDG ID: 248010 VAC. SQ.FT.: 93,061 COMMENTS: HVAC: 8-6, 9-1. SPRKLNG BLDG NOW & REMOVING ASBESTOS 24 HR SECURITY 24 HR ACCESS
VACIDX: SUBURBAN VAC. RATE: 24.82%
INPUT ON: 02/18/87 LEASE TERMS: TERM: 5-10 YEARS FIXED INCREASES TI ALLOWANCE $25/SF BASE YEAR FREE RENT NEGOT
UPDATED ON: 07/29/94

REF # / AREA # / BLDG #	BLDG NAME / ADDRESS / COMPLEX	TOT AVL / MAX CNTG / MIN AVL	BLDG SQFT / LOAD	SIZE OF FLOORS	# BLDGS / TOT FLRS / OFC FLRS	LEASE RATE	BUILT / RENOV	PARKING	DESCRIPTION	CONTACT
497	6500 WILSHIRE BLVD	60,814	436,000	19,800	1	$1.75 - $1.95	1986	2.50 : 1	EXISTING	STERN COMMUNICATIONS/
104	6500 WILSHIRE BLVD	13,374	15.00%	20,200	22	RENTABLE	G		MULTI-TENANT	JOHN STERN
224	LOS ANGELES CA 90048 - 4920	1,508			22			$100/MONTH		(213) 653-8242
M	LOS ANGELES			FULL FL AVAIL						
									PASS: 9	
									FREIGHT: 1	

BLDG ID: 248015 VAC. SQ.FT.: 60,814 COMMENTS: HVAC: 8-6, 9-1. AFTER HRS @ $39/HR. FULLY SPRINKLERED LEASES OUT FOR SIG.
VACIDX: SUBURBAN VAC. RATE: 13.95%
INPUT ON: 02/18/87 LEASE TERMS: EXPENSE STOP $8.75 TI ON 10 YR: $38 TI ON 5 YR: $35.00 1 1/2 MOS FREE/YR
UPDATED ON: 06/23/94

REF # / AREA # / BLDG #	BLDG NAME / ADDRESS / COMPLEX	TOT AVL / MAX CNTG / MIN AVL	BLDG SQFT / LOAD	SIZE OF FLOORS	# BLDGS / TOT FLRS / OFC FLRS	LEASE RATE	BUILT / RENOV	PARKING	DESCRIPTION	CONTACT
1383	EQUITABLE PLAZA	175,774	625,000	20,833	1	$1.50 - $1.60	1968	2.00 : 1	EXISTING	REEF MANAGEMENT
102	3435 WILSHIRE BLVD	28,397	12.00%		32	RENTABLE	G		MULTI-TENANT	STEVE MILLER
4450	LOS ANGELES CA 90010 - 1901	483			30			$55-$85		(213)383-3435
M	LOS ANGELES			FULL FL AVAIL						
									PASS: 19	

BLDG ID: 239894 VAC. SQ.FT.: 175,774 COMMENTS: AT MARIPOSA
VACIDX: SUBURBAN VAC. RATE: 28.12%
INPUT ON: 10/28/86 LEASE TERMS: ESCAL NEGOT TI BTS BASE YEAR TERM 5
UPDATED ON: 12/29/93

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CB COMMERCIAL ESTATE GROUP, INC.
AVAILABLE OFFICE PROPERTIES

REF # / AREA # / BLDG #	BLDG NAME / ADDRESS / COMPLEX	TOT AVL / MAX CNTG / MIN AVL	BLDG SQFT / LOAD	SIZE OF FLOORS	# BLDGS / TOT FLRS / OFC FLRS	LEASE RATE	BUILT / RENOV	PARKING	DESCRIPTION	CONTACT
1391	METROPLEX WILSHIRE	108,077	391,063	22,000	1	$0.95	1986	2.00 : 1	EXISTING	TOTAL PROPERTIES
102	3530 WILSHIRE BLVD	21,980	17.00%		18	RENTABLE G			MULTI-TENANT	MIKE HARRY
4545	LOS ANGELES CA 90010 - 2328	747			18			$70-$115		213-487-3770
M	LOS ANGELES	SUBLEASE: 58,560		FULL FL AVAIL					PASS: 16	DIANE SHOW ANNABELL,CAMIEL- REC
	BLDG ID: 239805 VACIDX: SUBURBAN INPUT ON: 01/26/87 UPDATED ON: 07/18/94	VAC. SQ.FT.: 47,500 VAC. RATE: 12.15%		COMMENTS: AT NORMANDIE LEASE TERMS: TI $25 TERM 3, 5, 10						
1401	WILSHIRE-SERRANO	138,600	307,500	25,500	1	$1.45	1982	3.00 : 1	EXISTING	IN HOUSE
102	3699 WILSHIRE BLVD	92,700			12	RENTABLE G			MULTI-TENANT	BEVERLY
4635	LOS ANGELES CA 90010 - 2752	8,000			12			$90-105		(213) 738-8054
M	LOS ANGELES			FULL FL AVAIL					PASS: 9	
	BLDG ID: 239884 VACIDX: SUBURBAN INPUT ON: 10/28/86 UPDATED ON: 06/29/94	VAC. SQ.FT.: 138,600 VAC. RATE: 45.07%		COMMENTS: AT SERRANO LOSS FACT 4.5% 10% MULTI LEASE TERMS: ESCAL NEGOT TI $25 $6.50 EXP. STOP TERM 5-10						
1408	AHMANSON CNTR. EAST	36,083	182,595	16,600	1	$1.35	1972	3.00 : 1	EXISTING	HEITMAN PROPERTIES
102	3701 WILSHIRE BLVD	33,148			11	RENTABLE G		UNCOVERED	MULTI-TENANT	CATHERINE HANSEN
4650	LOS ANGELES CA 90010 - 2804	992			11			$65-125		213-381-3753
M	LOS ANGELES			FULL FL AVAIL					PASS: 4 FREIGHT: 1	
	BLDG ID: 239882 VACIDX: SUBURBAN INPUT ON: 10/28/86 UPDATED ON: 06/21/94	VAC. SQ.FT.: 36,083 VAC. RATE: 19.76%		COMMENTS: AT SERRANO LEASE TERMS: FLAT TI BTS BASE-YEAR TERM 3, 5, 10 FLRS 2-8:$1.35 FLRS 9-PH:$1.45						

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REF # / AREA # / BLDG #	BLDG NAME / ADDRESS / COMPLEX	TOT AVL / MAX CNTG / MIN AVL	BLDG SQFT / LOAD	SIZE OF FLOORS	# BLDGS / TOT FLRS / OFC FLRS	LEASE RATE	BUILT / RENOV	PARKING	DESCRIPTION	CONTACT
1410	AHMANSON CNTR. WEST	4,118	184,744	16,600	1	$1.35	1972	3.00 : 1	EXISTING	HEITMAN PROPERTIES
102	3731 WILSHIRE BLVD	2,334			11	RENTABLE G		UNCOVERED	MULTI-TENANT	PAM KLESERT
4660	LOS ANGELES CA 90010 - 2830	1,784			11			$65-125		TERRI YOUNG
M	LOS ANGELES									(213) 381-3753
									PASS: 4	
									FREIGHT: 1	

BLDG ID: 239881 VAC. SQ.FT.: 4,118 COMMENTS: NO CHANGES AT THIS TIME. AT SERRANO
VACIDX: SUBURBAN VAC. RATE: 2.23%
INPUT ON: 10/28/86 LEASE TERMS: ESCAL NEGOT TI BTS BASE-YEAR TERM 3, 5, 10 FLRS 2-8:$1.65 FLRS 9-PH:$1.75
UPDATED ON: 06/21/94

REF # / AREA # / BLDG #	BLDG NAME / ADDRESS / COMPLEX	TOT AVL / MAX CNTG / MIN AVL	BLDG SQFT / LOAD	SIZE OF FLOORS	# BLDGS / TOT FLRS / OFC FLRS	LEASE RATE	BUILT / RENOV	PARKING	DESCRIPTION	CONTACT
891	EXECUTIVE TOWER	36,176	240,729	4,596	1	$2.00 - $2.50	1989	3.00 : 1	EXISTING	RALEIGH ENTERPRISES
107	11400 OLYMPIC BLVD	17,436	15.00%	25,778	18	RENTABLE G			MULTI-TENANT	MALCOLM HILL
678	LOS ANGELES CA 90064 - 1507	2,341			18			$93.50/148		(310) 824-4838 X212
M	LOS ANGELES			FULL FL AVAIL						(310) 312-1291 X212
	PHASE II EXEC LIFE								PASS: 6	

BLDG ID: 301592 VAC. SQ.FT.: 36,176 COMMENTS: HVAC: 8-6, 9-1. AFTER HRS @ $45/HR. $2.40 NNN GRD.FLR.
VACIDX: SUBURBAN VAC. RATE: 15.03%
INPUT ON: 03/04/88 LEASE TERMS: WORKLETTER $25 LOSS FACTOR: MULTI-TENANT 15.5%, FULL FLOOR 7.1% NO MED
UPDATED ON: 06/23/94

REF # / AREA # / BLDG #	BLDG NAME / ADDRESS / COMPLEX	TOT AVL / MAX CNTG / MIN AVL	BLDG SQFT / LOAD	SIZE OF FLOORS	# BLDGS / TOT FLRS / OFC FLRS	LEASE RATE	BUILT / RENOV	PARKING	DESCRIPTION	CONTACT
676	WESTSIDE TOWERS	45,102	226,549	21,229	1	$1.45 - $1.75	1985	3.00 : 1	EXISTING	FIRST PROPERTY
107	11835 OLYMPIC BLVD	5,091	15.00%	21,229	12	RENTABLE G			MULTI-TENANT	JEFF RESNICK
693	LOS ANGELES CA 90064 - 5001	761			12			$91/151/MO		MIKE GELLER
M	LOS ANGELES									(310) 208-4400
	EAST TOWER								PASS: 5	

BLDG ID: 301556 VAC. SQ.FT.: 45,102 COMMENTS: HVAC: 8-6, 9-12 FULLY SPRINKLERED
VACIDX: SUBURBAN VAC. RATE: 19.91%
INPUT ON: 02/18/87 LEASE TERMS: TERM: 1-10 YEARS TI: $25 FLAT RATES UP TO 5 YEARS (INCL. SUBLSE)
UPDATED ON: 06/20/94

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CB COMMERCIAL REAL ESTATE GROUP, INC.
AVAILABLE OFFICE PROPERTIES

REF # / AREA # / BLDG #	BLDG NAME / ADDRESS / COMPLEX	TOT AVL / MAX CNTG / MIN AVL	BLDG SQFT / LOAD	SIZE OF FLOORS	# BLDGS / TOT FLRS / OFC FLRS	LEASE RATE	BUILT / RENOV	PARKING	DESCRIPTION	CONTACT
7383	SUNSET COAST PLAZA	37,795	58,004		1	$1.75 - $1.95	1990	3.00 : 1	EXISTING	CB COMMERCIAL EX
23	17383 SUNSET BLVD	37,795			4	RENTABLE	G		MULTI-TENANT	BLAKE MIRKIN
7383	SANTA MONICA CA 90272	2,088			4			$35/45/70		JEFF PION
C	LOS ANGELES			FULL FL AVAIL						(310) 550-2500

BLDG ID: 977781
VACIDX: SUBURBAN
INPUT ON: 02/17/93
UPDATED ON: 06/15/94

VAC. SQ.FT.: 37,795
VAC. RATE: 65.16%

COMMENTS: OCEAN VIEW LARGE PATIO AREAS EASY ACCESS TO PCH AND 10 FWY

LEASE TERMS: 3-10 YR TERM FSG

REF # / AREA # / BLDG #	BLDG NAME / ADDRESS / COMPLEX	TOT AVL / MAX CNTG / MIN AVL	BLDG SQFT / LOAD	SIZE OF FLOORS	# BLDGS / TOT FLRS / OFC FLRS	LEASE RATE	BUILT / RENOV	PARKING	DESCRIPTION	CONTACT
321	100 WILSHIRE	43,697	236,000	11,845	1	$2.60	1971	4.00 : 1	EXISTING	CUSHMAN REALTY
23	100 WILSHIRE BLVD	23,690	16.00%		21	RENTABLE	G 1987R		MULTI-TENANT	BRIAN CAMPBELL
1	SANTA MONICA CA 90401 - 1112	1,418			21			50/100/140	OWNER-USER	ERIC OLOFSON
M	LOS ANGELES			FULL FL AVAIL						310-556-1805
									PASS: 5	
									FREIGHT: 1	

BLDG ID: 301686
VACIDX: SUBURBAN
INPUT ON: 02/18/87
UPDATED ON: 06/29/94

VAC. SQ.FT.: 43,697
VAC. RATE: 18.52%

COMMENTS: HVAC:6-6, 8-1. AFTER HRS @ $50/HR. NO ASBESTOS FULLY SPRINKLERED.

LEASE TERMS: TI'S NEGOTIABLE 1992 BASE YEAR FULL FLR LOAD 10% MULTITENANT LOAD 16% TERM: 5-10 YEARS 12.5% INCR./30MOS.

REF # / AREA # / BLDG #	BLDG NAME / ADDRESS / COMPLEX	TOT AVL / MAX CNTG / MIN AVL	BLDG SQFT / LOAD	SIZE OF FLOORS	# BLDGS / TOT FLRS / OFC FLRS	LEASE RATE	BUILT / RENOV	PARKING	DESCRIPTION	CONTACT
322	SEA RISE BUILDING	3,370	114,000	11,700	1	$1.90	1975	3.00 : 1	EXISTING	CUSHMAN REALTY
23	233 WILSHIRE BLVD	2,322	16.00%		9	RENTABLE	G 1987R		MULTI-TENANT	JERRY HESS
3	SANTA MONICA CA 90401 - 1205				9			$40-60/MO		(310) 556-1805
M	LOS ANGELES									
									PASS: 3	

BLDG ID: 301685
VACIDX: SUBURBAN
INPUT ON: 02/18/87
UPDATED ON: 08/10/94

VAC. SQ.FT.: 3,370
VAC. RATE: 2.96%

COMMENTS: HVAC: 7:30-6, 9-1. AFTER HRS @ $50/HR. NO ASBESTOS. FULLY SPRINKLERED.

LEASE TERMS: BASE YEAR TERM: 5-10 YEARS TI: NEGOTIABLE

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CB COMMERCIAL REAL ESTATE GROUP, INC.
AVAILABL FFICE PROPERTIES

REF # / AREA # / BLDG #	BLDG NAME / ADDRESS / COMPLEX	TOT AVL / MAX CNTG / MIN AVL	BLDG SQFT / LOAD	SIZE OF FLOORS	# BLDGS / TOT FLRS / OFC FLRS	LEASE	RATE	BUILT / RENOV	PARKING	DESCRIPTION	CONTACT
1	WESTWOOD GATEWAY	38,051	301,000	14,500	1			1984	3.00 : 1	EXISTING	TOOLEY & CO
106	11111 SANTA MONICA BLVD	7,567	16.00%		21	RENTABLE	G			MULTI-TENANT	KENT JACOBSON
653	LOS ANGELES CA 90025 - 3333	558			21				$99-165/MO		473-9505
M	LOS ANGELES	SUBLEASE:									837-1111
		7,586								PASS: 8	
										FREIGHT: 1	

BLDG ID: 239416 — VAC. SQ.FT.: 30,465 — COMMENTS: LOSS FACTOR: MULTITENANT 15-16.9% FULL FLOOR 7.2%
VACIDX: SUBURBAN — VAC. RATE: 10.12%
INPUT ON: 02/18/87 — LEASE TERMS: BASE YEAR TI NEGOTIABLE
UPDATED ON: 06/29/94

REF # / AREA # / BLDG #	BLDG NAME / ADDRESS / COMPLEX	TOT AVL / MAX CNTG / MIN AVL	BLDG SQFT / LOAD	SIZE OF FLOORS	# BLDGS / TOT FLRS / OFC FLRS	LEASE	RATE	BUILT / RENOV	PARKING	DESCRIPTION	CONTACT
757	WESTWOOD GATEWAY II	20,847	225,589	15,691	3			1989	3.00 : 1	EXISTING	TOOLEY & CO
106	11150 SANTA MONICA BLVD	6,024	16.90%	15,937	20	RENTABLE	G			MULTI-TENANT	KENT JACOBSON
656	LOS ANGELES CA 90023	774			20				$99/165		(310) 473-9505
M	LOS ANGELES	SUBLEASE:		FULL FL AVAIL							(310) 837-1111
	NORTH TOWER	6,552								PASS: 6	
										FREIGHT: 1	

BLDG ID: 239339 — VAC. SQ.FT.: 14,295 — COMMENTS: OCCUPANCY 5/15/89. HVAC: 8-6, 9-2. AFTER HRS @ $45/HR 8TH & GRD FLR LEASED
VACIDX: SUBURBAN — VAC. RATE: 6.34%
INPUT ON: 03/31/87 — LEASE TERMS: BASE YEAR TI NEGOTIABLE FULL FLR LOAD 7.2% MULTI-TENANT 15-16.9
UPDATED ON: 08/15/94

REF # / AREA # / BLDG #	BLDG NAME / ADDRESS / COMPLEX	TOT AVL / MAX CNTG / MIN AVL	BLDG SQFT / LOAD	SIZE OF FLOORS	# BLDGS / TOT FLRS / OFC FLRS	LEASE	RATE	BUILT / RENOV	PARKING	DESCRIPTION	CONTACT
43	WESTWOOD PLACE	59,980	186,000	13,000	1			1987	3.00 : 1	EXISTING	HELD PROPERTIES
106	10866 WILSHIRE BLVD	12,948	12.00%		15	RENTABLE	G			MULTI-TENANT	BRAD BURTON
444	LOS ANGELES CA 90024 - 4300	633			15				$99-147.50		(310) 477-1414
M	LOS ANGELES	SUBLEASE:		FULL FL AVAIL							
		20,685								PASS: 5	

BLDG ID: 239413 — VAC. SQ.FT.: 39,295 — COMMENTS: HVAC: 8-7, 8-1. FULLY SPRINKLERED 24 HR SECURITY
VACIDX: SUBURBAN — VAC. RATE: 21.13%
INPUT ON: 02/18/87 — LEASE TERMS: BASE YEAR FLAT RATE FOR 5 YRS. TI NEGOTIABLE
UPDATED ON: 07/29/94

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CB COMMERCIAL REAL ESTATE GROUP, INC.
AVAILABLE OFFICE PROPERTIES

REF # / AREA # / BLDG #	BLDG NAME / ADDRESS / COMPLEX	TOT AVL / MAX CNTG / MIN AVL	BLDG SQFT / LOAD	SIZE OF FLOORS	# BLDGS / TOT FLRS / OFC FLRS	LEASE RATE	BUILT / RENOV	PARKING	DESCRIPTION	CONTACT
47	CENTER WEST	155,881	296,000	15,600	1	$2.15 - $2.90	1990	2.70 : 1	EXISTING	CENTER WEST
106	10877 WILSHIRE BLVD	117,568			23	RENTABLE G			MULTI-TENANT	ERIC HASSERJIAN
446	LOS ANGELES CA 90024 - 4341	1,550			23			$114-182		(310)208-3400
M	LOS ANGELES	SUBLEASE: 27,085		FULL FL AVAIL					PASS: 8 FREIGHT: 1	

BLDG ID: 239411
VACIDX: SUBURBAN
INPUT ON: 02/18/87
UPDATED ON: 07/29/94

VAC. SQ.FT.: 128,796
VAC. RATE: 43.51%

COMMENTS: NORTHEAST CORNER WILSHIRE & GLENDON HVAC: 8-6, 8-12. AFTER HOURS $35/HR.

LEASE TERMS: TI: $35 EXPENSE STOP $8.50 FLRS 1-12: 3.00-3.40 FLR 14-23: 3.50-4.00 FULL FLR LOSS: 4-5% MULTI TNT LOSS: 15%

659	OXY WESTWOOD	0	205,000	13,500	1	$2.20	1962	3.00 : 1	EXISTING	OXY WESTWOOD CORP.
106	10889 WILSHIRE BLVD		10.00%	13,700	15	USABLE			MULTI-TENANT	LEA AMANING
447	LOS ANGELES CA 90024 - 1557				15			$60/MONTH	OWNER-USER	443-6605
M	LOS ANGELES								PASS: 6	

BLDG ID: 239378
VACIDX: SUBURBAN
INPUT ON: 02/18/87
UPDATED ON: 06/22/94

COMMENTS: MASTERLEASED/UNAVAIL BEING RETROFIT FOR SPRINKLERS. ABATING ASBESTOS. WILL NOT BE LEASING FOR SEVERAL YEARS.

LEASE TERMS: BASE YEAR OWNER/USER

315	MURDOCK PLAZA	27,706	222,100	14,410	1	$1.75 - $2.35	1981	2.70 : 1	EXISTING	CUSHMAN & WAKEFIELD
106	10900 WILSHIRE BLVD	11,428	17.00%		17	RENTABLE G			MULTI-TENANT	MIKE DESANTIS
450	LOS ANGELES CA 90024 - 6539	650			17			$115-180	OWNER-USER	ANTHONY GATTI
M	LOS ANGELES			FULL FL AVAIL					PASS: 6	310-557-1100

BLDG ID: 239396
VACIDX: SUBURBAN
INPUT ON: 02/18/87
UPDATED ON: 07/29/94

VAC. SQ.FT.: 20,678
VAC. RATE: 9.31%

COMMENTS: HVAC: 8-6, 9-1. FULLY SPRINKLERED.

LEASE TERMS: TERM: 5 YEARS TI NEGOTIABLE. ANNUAL CPI

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CB COMMERCIAL REAL ESTATE GROUP, INC.
AVAILABL VICE PROPERTIES

REF # / AREA # / BLDG #	BLDG NAME / ADDRESS / COMPLEX	TOT AVL / MAX CNTG / MIN AVL	BLDG SQFT / LOAD	SIZE OF FLOORS	# BLDGS / TOT FLRS / OFC FLRS	LEASE RATE	BUILT / RENOV	PARKING	DESCRIPTION	CONTACT
22 106 455 M	THE TOWER 10940 WILSHIRE BLVD LOS ANGELES CA 90024 - 3915 LOS ANGELES	36,803 12,564 906	207,000 12.00%	4,000 14,000	1 24 24	$2.00 - $2.40 RENTABLE	1988 G	2.50 : 1 $110/220	EXISTING MULTI-TENANT PASS: 4 FREIGHT: 1	GRUBB & ELLIS PETER BEST EX2029 TROY JENKINS EX2085 477-3800
	BLDG ID: 239414 VACIDX: SUBURBAN INPUT ON: 02/18/87 UPDATED ON: 08/22/94	VAC. SQ.FT.: 36,803 VAC. RATE: 17.78%		LEASE TERMS: TERM: 5-10 YEARS TI: $25 EXPENSE STOP $8.50 ANNUAL CPI (MIN 4%) FULL FLR LOAD 8% MULTI-TENANT 12.9%.						
5 106 461 M	OPPENHEIMER TOWER 10990 WILSHIRE BLVD LOS ANGELES CA 90024 - 3919 LOS ANGELES	92,924 12,136 656	197,561 14.00%	8,197 12,136 FULL FL AVAIL	1 17 17	$1.25 RENTABLE	1988 G	2.30 : 1 $95/165	EXISTING MULTI-TENANT PASS: 5	LA SALLE PARTNERS ROB SCOTT (310) 478-3211 IRRANDA (REC)
	BLDG ID: 239415 VACIDX: SUBURBAN INPUT ON: 02/18/87 UPDATED ON: 07/29/94	VAC. SQ.FT.: 92,924 VAC. RATE: 47.04%		COMMENTS: HVAC: 7-6, 9-1. AFTER HRS @ $35/HR. LOSS FACTOR 13.7% FOR FULL & MULTI 3466 RETAIL GRD FLR @ $3.50NNN. LEASE TERMS: CONVERTED FROM NNN TO FULL SERVICE TI'S $30 TERM: 5-10 YEARS ANNUAL CPI.						

OF PROPERTIES: 92 TOTAL SF AVL: 3,360,498

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SOUTH. 4

CB COMMERCIAL REAL ESTATE GROUP, INC.
AVAILABLE OFFICE PROPERTIES

PREPARED BY: DAVID LOUIE
TELEPHONE: (310) 516-2300

	BLDG NAME ADDRESS COUNTY COMPLEX	TOT AVL MAX CNTG MIN AVL	BLDG SQFT LOAD	SIZE OF FLOORS	# BLDGS TOT FLRS OFC FLRS	LEASE RATE	BUILT RENOV	PARKING	DESCRIPTION
1	HUGHES WORLD HDQTRS 7200 HUGHES WAY LOS ANGELES CA 90045 - 66 LOS ANGELES	553,217 553,217 553,217 SUBLEASE: 553,217	553,217	FULL FL AVAIL	1 4 4	$1.25 RENTABLE NNN	1985	2.09 : 1 COVERED $35	EXISTING SINGLE-TENANT OWNER-USER
				LEASE TERMS: SUBLEASE AVAIL UNTIL 11-30-10				BLDG ID: 25400024	
2	SKYVIEW CENTER I 6733 W SEPULVEDA BLVD LOS ANGELES CA 90045 LOS ANGELES SKYVIEW CENTER	63,978 10,771 868 SUBLEASE: 8,061 VAC. SQ.FT.: 54,917 VAC. RATE: 27.46%	200,000 12.00%	16,341	1 12 12	$1.50 RENTABLE	1981	4.00 : 1 STRUCTURE $40-$71.50	EXISTING MULTI-TENANT
				LEASE TERMS: FULL SERVICE GROSS				BLDG ID: 257744	
3	ROYAL AIRPORT CENTER 5933 W CENTURY BLVD LOS ANGELES CA 90045 LOS ANGELES	46,040 17,519 1,431 SUBLEASE: 16,567 VAC. SQ.FT.: 28,473 VAC. RATE: 13.77%	206,770 13.00%	14,265 17,519	1 12 12	$1.25 RENTABLE G	1983	3.00 : 1 COVERED $80-$99	EXISTING MULTI-TENANT
				LEASE TERMS: FULL SERVICE GROSS				BLDG ID: 257735	

08 25 94 12:14 FAX 310 516 2310 CB COMMERCIAL 002

CB COMMERCIAL REAL ESTATE GROUP, INC.
AVAILABLE OFFICE PROPERTIES

PREPARED BY: DAVID LOUIE
TELEPHONE: (310) 516-2300

	BLDG NAME ADDRESS COUNTY COMPLEX	TOT AVL MAX CNTG MIN AVL	BLDG SQFT LOAD	SIZE OF FLOORS	# BLDGS TOT FLRS OFC FLRS	LEASE RATE	BUILT RENOV	PARKING	DESCRIPTION
4	UNION BANK CENTER 5200 W CENTURY BLVD LOS ANGELES CA 90045 LOS ANGELES	223,540 31,432 500	311,084 10.00%	32,000 FULL FL AVAIL	1 10 10	$1.25 RENTABLE G	1982	3.50 : 1 STRUCTURE $55-$85	EXISTING MULTI-TENANT OWNER-USER
		VAC. SQ.FT.: 223,540 VAC. RATE: 71.86%		LEASE TERMS: FULL SERVICE GROSS				BLDG ID: 257741	
5	TRIZEC WSTRN A/P CTR 9800 LA CIENEGA BLVD INGLEWOOD CA 90301 LOS ANGELES	85,000 50,000 2,890 SUBLEASE: 15,000	335,000 13.00%	26,436	1 14 14	$1.30 RENTABLE G	1983	3.00 : 1 STRUCTURE $60-$110	EXISTING MULTI-TENANT
		VAC. SQ.FT.: 70,000 VAC. RATE: 20.90%		LEASE TERMS: FULL SERVICE GROSS				BLDG ID: 277257	
6	KILROY A/P CENTER V 2250 E IMPERIAL HWY EL SEGUNDO CA 90245 LOS ANGELES KILROY A/P CENTER	41,135 24,107 1,034	300,000 13.00%	25,000	1 12 12	$1.95 RENTABLE G	1985	4.00 : 1 STRUCTURE	EXISTING MULTI-TENANT OWNER-USER
		VAC. SQ.FT.: 41,135 VAC. RATE: 13.71%		LEASE TERMS: FULL SERVICE GROSS				BLDG ID: 234354	

CB COMMERCIAL REAL ESTATE GROUP,INC.
AVAILABLE OFFICE PROPERTIES

PREPARED BY: DAVID LOUIE
TELEPHONE: (310) 516-2300

	BLDG NAME ADDRESS COUNTY COMPLEX	TOT AVL MAX CNTG MIN AVL	BLDG SQFT LOAD	SIZE OF FLOORS	# BLDGS TOT FLRS OFC FLRS	LEASE RATE	BUILT RENOV	PARKING	DESCRIPTION
7	XEROX CTR 2 1960 E GRAND AVE EL SEGUNDO CA 90245 LOS ANGELES XEROX CTR	60,889 43,062 1,029 SUBLEASE: 43,062	245,000 12.00%	21,788	1 12 12	$1.60 - $1.80 RENTABLE G	1987	4.00 : 1 COVERED $45	EXISTING MULTI-TENANT
		VAC. SQ.FT.: 17,927 VAC. RATE: 7.32%		LEASE TERMS: FULL SERVICE GROSS				BLDG ID: 234333	
8	PAC. CORP TOWERS I 100 N SEPULVEDA BLVD EL SEGUNDO CA 90245 LOS ANGELES PAC. CORP. TOWERS	101,651 71,187 931 SUBLEASE: 82,000	500,000 14.00%	23,729 FULL FL AVAIL	1 20 20	$1.90 RENTABLE G	1982	4.00 : 1 STRUCTURE $45	EXISTING MULTI-TENANT
		VAC. SQ.FT.: 19,651 VAC. RATE: 3.93%		LEASE TERMS: FULL SERVICE GROSS				BLDG ID: 234360	
9	PLAZA AT CONTINENTAL 2101 - 2141 E ROSECRANS AVE EL SEGUNDO CA 90245 LOS ANGELES PARK SUMMARY	425,000 0 0	425,000 1.00%	FULL FL AVAIL	1 8 8	$2.00	1982 1994R	COVERED	EXISTING MULTI TENANT
		VAC. SQ.FT.: 425,000 VAC. RATE: 100.00		COMMENTS: 30,000 SQFT OF STORAGE, 20,000 SQFT OF RETAIL				BLDG ID: 234298	

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CB COMMERCIAL REAL ESTATE GROUP, INC.
AVAILABLE OFFICE PROPERTIES

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	BLDG NAME ADDRESS COUNTY COMPLEX	TOT AVL MAX CNTG MIN AVL	BLDG SQFT LOAD	SIZE OF FLOORS	# BLDGS TOT FLRS OFC FLRS	LEASE RATE		BUILT RENOV	PARKING	DESCRIPTION
10	PARKVIEW PLAZA II 1240 ROSECRANS AVE MANHATTAN BEACH CA 90266 LOS ANGELES PARKVIEW PLAZA	150,000 150,000 10,000 SUBLEASE: 150,000	150,000	25,000 FULL FL AVAIL	1 8 6	$1.20	G	1985	3.50 : 1 COVERED 3.5/1000	EXISTING MULTI-TENANT
				LEASE TERMS: FULL SVC GROSS					BLDG ID: 234390	
11	COMPUTAX TOWER 21250 HAWTHORNE BLVD TORRANCE CA 90505 LOS ANGELES	99,559 89,000 1,002 SUBLEASE: 89,000 VAC. SQ.FT.: 10,559 VAC. RATE: 3.65%	289,083 10.02%	23,000 45,000	1 8 8	$1.75 RENTABLE	G	1988	4.00 : 1 COVERED FREE	EXISTING MULTI-TENANT OWNER-USER
				LEASE TERMS: FULL SERVICE GROSS					BLDG ID: 236575	
12	SOUTH BAY CTR 1515 W 190TH ST GARDENA CA 90248 LOS ANGELES	61,073 50,000 1,000 SUBLEASE: 3,133 VAC. SQ.FT.: 57,940 VAC. RATE: 28.19%	205,502 13.00%	50,000 FULL FL AVAIL	1 5 5	$1.55 - $1.65 RENTABLE	G	1984	4.00 : 1 UNCOVERED FREE	EXISTING MULTI-TENANT
				LEASE TERMS: FULL SERVICE GROSS					BLDG ID: 236515	

CB COMMERCIAL REAL ESTATE GROUP,INC.
AVAILABLE OFFICE PROPERTIES

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	BLDG NAME ADDRESS COUNTY COMPLEX	TOT AVL MAX CNTG MIN AVL	BLDG SQFT LOAD	SIZE OF FLOORS	# BLDGS TOT FLRS OFC FLRS	LEASE RATE	BUILT RENOV	PARKING	DESCRIPTION
13	SOUTH BAY CORP CTR 1411 W 190TH ST GARDENA CA 90248 LOS ANGELES	90,000 60,000 1,000 SUBLEASE: 28,025	158,666 14.00%	20,909	1 8 8	$1.80 - $1.85 RENTABLE G	1986	4.00 : 1 STRUCTURE FREE	EXISTING MULTI-TENANT
		VAC. SQ.FT.: 81,975 VAC. RATE: 39.06%							
			LEASE TERMS: FULL SERVICE GROSS					BLDG ID: 236638	
14	GATEWAY TOWERS EAST 970 W 190TH ST TORRANCE CA 90502 LOS ANGELES	70,633 36,425 652	234,641 14.00%	24,254	1 9 9	$1.75 RENTABLE G	1984	4.00 : 1 STRUCTURE FREE	EXISTING MULTI-TENANT
		VAC. SQ.FT.: 70,633 VAC. RATE: 30.10%	COMMENTS: 4,049 SF OF BASEMENT SPACE AVAIL AT REDUCED RENTAL RATE: $1.20 PSF						
			LEASE TERMS: FULL SERVICE GROSS					BLDG ID: 236551	
15	ASHTON TATE 20101 HAMILTON AVE TORRANCE CA 90502 LOS ANGELES	240,000 240,000 20,000 SUBLEASE: 240,000	240,000 9.00%	80,000	1 3 3	$0.85 RENTABLE	1985	4.00 : 1 UNCOVERED FREE	EXISTING SINGLE-TENANT
			COMMENTS: SUBLEASE THRU 10/14/95						
			LEASE TERMS: FULL SERVICE GROSS LESS UTILITIES					BLDG ID: 236543	

CB COMMERCIAL REAL ESTATE GROUP,INC.
AVAILABLE OFFICE PROPERTIES

PREPARED BY: DAVID LOUIE
TELEPHONE: (310) 516-2300

	BLDG NAME ADDRESS COUNTY COMPLEX	TOT AVL MAX CNTG MIN AVL	BLDG SQFT LOAD	SIZE OF FLOORS	# BLDGS TOT FLRS OFC FLRS	LEASE RATE	BUILT RENOV	PARKING	DESCRIPTION
16	ANDREX POINT 879 W 190TH ST GARDENA CA 90248 LOS ANGELES	120,000 100,000 1,000 SUBLEASE: 28,000	247,244 13.00%	17,600 22,400 FULL FL AVAIL	1 12 12	$1.75 RENTABLE G	1989	4.00 : 1 COVERED FREE	EXISTING MULTI-TENANT
		VAC. SQ.FT.: 92,000 VAC. RATE: 37.21%		LEASE TERMS: FULL SERVICE GROSS				BLDG ID: 238635	
17	ONE CIVIC PLAZA 1 CIVIC PLAZA DR CARSON CA 90746 LOS ANGELES	70,811 54,000 1,408 SUBLEASE: 3,275	127,610 11.50%	21,365 FULL FL AVAIL	1 6 6	$1.15 RENTABLE G	1988	4.00 : 1 UNCOVERED FREE	EXISTING MULTI-TENANT
		VAC. SQ.FT.: 67,536 VAC. RATE: 52.92%		LEASE TERMS: FULL SERVICE GROSS				BLDG ID: 299648	
18	LB A/P BUS PARK 'I' 5000 SPRING ST. LONG BEACH CA 90815 LOS ANGELES LB AIRPORT BUS PARK	59,842 50,000 1,193	155,714 12.50%	20,000 FULL FL AVAIL BLDG F/S $15,000,000	1 8 8	$1.95 RENTABLE G	1989	4.00 : 1 COVERED FREE	EXISTING MULTI-TENANT
		VAC. SQ.FT.: 59,842 VAC. RATE: 38.43%		LEASE TERMS: FULL SERVICE GROSS				BLDG ID: 298899	

CB COMMERCIAL REAL ESTATE GROUP, INC.
AVAILABLE OFFICE PROPERTIES

PREPARED BY: DAVID LOUIE
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	BLDG NAME ADDRESS COUNTY COMPLEX	TOT AVL MAX CNTG MIN AVL	BLDG SQFT LOAD	SIZE OF FLOORS	# BLDGS TOT FLRS OFC FLRS	LEASE RATE	BUILT RENOV	PARKING	DESCRIPTION
19	KILROY ARPT CTR III 3760 KILROY AIRPORT WY LONG BEACH CA 90806 LOS ANGELES KILROY AIRPORT CTR	46,516 14,328 900 SUBLEASE: 8,968	164,844 13.00%	FULL FL AVAIL	1 6 6	$2.15 - $2.25 RENTABLE G	1989	4.00 : 1 STRUCTURE FREE	EXISTING MULTI-TENANT
		VAC. SQ.FT.: 37,548 VAC. RATE: 22.78%							
				LEASE TERMS: FULL SERVICE GROSS TI'S $25/SF				BLDG ID: 298903	
20	KILROY ARPT CTR IV 3780 KILROY AIRPORT WY LONG BEACH CA 90806 LOS ANGELES KILROY AIRPORT CTR	40,340 31,000 1,098	227,939 13.00%	28,000 FULL FL AVAIL	1 8 8	$2.15 - $2.25 RENTABLE G	1989	4.00 : 1 STRUCTURE	EXISTING MULTI-TENANT
		VAC. SQ.FT.: 40,340 VAC. RATE: 17.70%							
				LEASE TERMS: FULL SERVICE GROSS TI'S $25/SF				BLDG ID: 298900	
21	WORLD TRADE CENTER 1 WORLD TRADE CENTER LONG BEACH CA 90802 LOS ANGELES	58,008 11,421 620 SUBLEASE: 10,895	436,440 16.00%	18,000	1 27 27	$2.00 - $3.00 RENTABLE G	1988	2.75 : 1 STRUCTURE $30-135	EXISTING MULTI-TENANT
		VAC. SQ.FT.: 47,113 VAC. RATE: 10.79%							
				LEASE TERMS: FULL SERVICE GROSS TI'S $35/SF				BLDG ID: 298871	

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CB COMMERCIAL REAL ESTATE GROUP, INC.
AVAILABLE OFFICE PROPERTIES

PREPARED BY: DAVID LOUIE
TELEPHONE: (310) 516-2300

	BLDG NAME ADDRESS COUNTY COMPLEX	TOT AVL MAX CNTG MIN AVL	BLDG SQFT LOAD	SIZE OF FLOORS	# BLDGS TOT FLRS OFC FLRS	LEASE RATE	BUILT RENOV	PARKING	DESCRIPTION
22	CATALINA LANDING 4 340 GOLDEN SHORE LONG BEACH CA 90802 LOS ANGELES CATALINA LANDING	43,711 13,453 3,352	71,594 17.50%	13,591	1 4 4	$1.40 RENTABLE G	1985	3.00 : 1 STRUCTURE $55-65	EXISTING MULTI-TENANT
		VAC. SQ.FT.: 43,711 VAC. RATE: 61.05%						BLDG ID: 298829	
23	LANDMARK SQUARE 111 W OCEAN BLVD LONG BEACH CA 90802 LOS ANGELES	191,243 123,000 1,000	440,035 13.00%	12,500 18,500 FULL FL AVAIL	1 24 24	$1.75 RENTABLE G	1991	3.30 : 1 COVERED $60-$100	EXISTING MULTI-TENANT
		VAC. SQ.FT.: 191,243 VAC. RATE: 43.46%	COMMENTS: NON-RESERVED PARKING = $60; RESERVED PARKING = $100 LEASE TERMS: FULL SERVICE GROSS					BLDG ID: 25400079	
24	CROCKER PLAZA 180 E OCEAN BLVD LONG BEACH CA 90802 LOS ANGELES	93,088 18,200 953 SUBLEASE: 93,088	212,000 12.00%	16,000 FULL FL AVAIL	1 12 12	$1.70 - $1.95 RENTABLE	1982	3.50 : 1 STRUCTURE FREE	EXISTING MULTI-TENANT
			LEASE TERMS: FULL SERVICE GROSS					BLDG ID: 298905	

CB COMMERCIAL REAL ESTATE GROUP,INC.
AVAILABLE OFFICE PROPERTIES

PREPARED BY: DAVID LOUIE
TELEPHONE: (310) 516-2300

	BLDG NAME ADDRESS COUNTY COMPLEX	TOT AVL MAX CNTG MIN AVL	BLDG SQFT LOAD	SIZE OF FLOORS	# BLDGS TOT FLRS OPC FLRS	LEASE RATE	BUILT RENOV	PARKING	DESCRIPTION
25	SHORELINE SQUARE 301 E OCEAN BLVD LONG BEACH CA 90802 LOS ANGELES	87,361 60,000 700	368,165 15.00%	19,000 FULL FL AVAIL	1 21 19	$1.80 - $1.90 RENTABLE G	1988	2.50 : 1 COVERED $55-$85	EXISTING MULTI-TENANT
		VAC. SQ.FT.: 87,361 VAC. RATE: 23.86%		LEASE TERMS: FULL SERVICE GROSS TI'S $30/SF				BLDG ID: 298884	

OF PROPERTIES: 25

TOTAL NRA: 6,803,548

TOTAL SF AVAIL: 3,121,735

IV.A.72. List the FY96 MILCON area cost factor for your installation.
NOT APPLICABLE

IV.A.73. List the base acreage bought/sold in the last year. **NOT APPLICABLE**

IV.A.74. List the base property value/bought sold in the last year.
NOT APPLICABLE

IV.A.75. List all MILCON projects currently funded for construction or in DLA's approved POM for your activity. **NOT APPLICABLE***

IV.A.76. List the Operations and Maintenance costs for the activity. **NOT APPLICABLE**

*** BRAC 93 move should be considered.**

CERTIFICATION STATEMENT:

I HEREBY CERTIFY THAT THE INFORMATION SHOWN FOR CHAPTER V. TITLED SPECIFIC DATA HAS BEEN VERIFIED.

[redacted] 9/14/94

DCMDW-MB

302

Certification

I hereby certify that the list provided concerning the DCEs, DACOs and DACOs assigned to DCMDW is accurate.

[redacted]

DCMDW-OP

14 Sept 1894

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DCMDW HEADQUARTERS

V.1. UNIQUE MISSIONS PERFORMED BY DCMDW HEADQUARTERS: ADPE AND CIPR

V.2. ORGANIZATION

V.2.a. SEE SPREADSHEET A

V.2.b. SEE SPREADSHEET A

V.2.c. SEE DCMO LISTING

DCMDW

V. DPROs cities and states

V.2 DPROs mileages to the District Headquarters

CONTRACT ADMINISTRATION

SPREADSHEET A

ORGANIZATION NAME: [redacted]

DPRO NAME	CITY	STATE	Mileage To DCMD HQ	Total # Civilian Personnel on board ACTUAL 30-Jun-94	Total # Civilian Personnel on board PROJECTED 30-Sep-94
1 MC DAC MESA	MESA	AZ	390	76	69
2 BOEING SEATTLE	SEATTLE	WA	1134	144	125
3 MARTIN MARIETTA	DENVER	CO	1031	97	94
4 MC DAC ST LOUIS	ST LOUIS	MO	1836	281	275
5 ROCKWELL	CANOG PARK	CA	32	111	98
6 UNITED DEFENSE MINN	MINNEAPOLIS	MN	1857	55	54
7 HONEYWELL/ALLIANT	MINNEAPOLIS	MN	1857	128	125
8 LOCKHEED	SUNNYVALE	CA	387	107	106
9 MC DAC HUNTINGTON BEA	HUNTINGTON BEACH	CA	32	76	73
10 NORTHROP	PICO RIVERA	CA	20	168	162
11 UNITED DEFENSE SAN JOSE	SAN JOSE	CA	387	56	49
12 HUGHES FULLERTON	FULLERTON	CA	31	93	80
13 THIOKOL	BRIGHAM CITY	UT	691	121	117
14 HUGHES TUCSON	TUCSON	AZ	494	132	127
15 BOEING	WITCHITA	KS	1391	92	86
16 TRW	REDONDO BEACH	CA	4	71	65
17 DOUGLAS LONG BEACH	LONG BEACH	CA	18	107	102
18 HUGHES LOS ANGELES	EL SEGUNDO	CA	0	116	114

DCMDW

V.2 DCMAOs and DPROs cities and states

V.2.b. DCMAOs and DPROs mileages to the District Headquarters

CONTRACT ADMINISTRATION

SPREADSHEET A

ORGANIZATION NAME: [redacted]

DCMAO NAME	CITY	STATE	Mileage To DCMD HQ	Total # Civilian Personnel on board ACTUAL 30-Jun-94	PROJECTED 30-Sep-94
1 SANTA ANA	SANTA ANA	CA	36	407	377
2 CHICAGO	CHICAGO	IL	2048	210	275
3 DENVER	DENVER	CO	1031	233	226
4 EL SEGUNDO	EL SEGUNDO	CA	0	330	300
5 SAN FRANCISCO	SAN FRANCISCO	CA	387	338	326
6 WITCHITA	WITCHITA	KS	1392	115	109
7 ST LOUIS	ST LOUIS	MO	1836	188	187
8 MILWAUKEE	MILWAUKEE	WI	2069	117	110
9 PHOENIX	PHOENIX	AZ	376	248	187
10 SAN DIEGO	SAN DIEGO	CA	127	207	175
11 TWIN CITIES	TWIN CITIES	MN	1857	245	237
12 SEATTLE	SEATTLE	WA	1134	139	130
13 VAN NUYS	VAN NUYS	CA	22	435	400
14					
15					
16					
17					
18					
19					
20					
21					
22					
23					
24					
25					

V.2.c.

DCMDW HEADQUARTERS DISTRICT
DCMO LISTING

DCMO	LOCATION	REPORTS TO AO	ON BOARD	ORG CODE	MI. TO DISTRICT HQ
ROCKFORD	ROCKFORD, ILL	CHICAGO	49	GCR	1990
MILWAUKEE	MILWAUKEE, WIS	CHICAGO	116(AO)		2070
SALT LAKE CITY	SALT LAKE CITY, UTAH	DENVER	83	GDC	690
HERCULES	MAGNA,UTAH	DENVER	35	GDH	675
COLORADO SPRINGS	COLO SPRINGS, COLO	DENVER	39	GDS	1000
ROCKWELL	CEDAR RAPIDS,IOWA	TWIN CITIES	54	GTOR	1830
ALBUQUERQUE	ALBUQ, NEW MEXICO	PHOENIX	40	GPOP	811
GLENDALE	GLENDALE, CALIF	VAN NUYS	81	GVL	28
WOODLAND HILLS	WOODLD HILLS, CALIF	VAN NUYS	69	GVW	27
VALENCIA	VALENCIA, CALIF	VAN NUYS	98	GVV	40
GOLETA	GOLETA, CALIF	VAN NUYS	42	GVS	100
OXNARD	OXNARD, CALIF	VAN NUYS	44	GVX	60
ANAHEIM HILLS	ANAHEIM HILLS, CALIF	SANTA ANA	82	GAOA	35
AEROJET	AZUSA, CALIF	SANTA ANA	16	GAOJ	38
IRVINE	IRVINE, CALIF	SANTA ANA	73	GAOI	41
ONTARIO	ONTARIO, CALIF	SANTA ANA	96	GAOO	51
LORAL	NEWPT BEACH, CALIF	SANTA ANA	27	GAOL	40
ROCKWELL ANAHEIM	ANAHEIM, CALIF	SANTA ANA	32	GAOR	27
SACRAMENTO	ROSEVILLE, CALIF	SAN FRANCIS	52	GFOH	396
CSD UNITED TECH	SAN JOSE, CALIF	SAN FRANCIS	22	GFOI	347
EL SEGUNDO	EL SEGUNDO, CALIF	EL SEGUNDO	90	GIOL	0
BELL	BELL, CALIF	EL SEGUNDO	113	GIOB	19
ROCKWELL LA	SEAL BEACH, CALIF	EL SEGUNDO	48	GIOR	21
LYNNWOOD	LYNNWOOD, WASH	SEATTLE	30	GWON	1146
PORTLAND	PORTLAND, OR.	SEATTLE	28	GWOP	962
BELLVIEW	BELLVIEW, WASH	SEATTLE	39	GWOB	1134
SPACE SYSTEMS	SAN DIEGO, CALIF	SAN DIEGO	40	GSS	100

DCMDW HEADQUARTERS

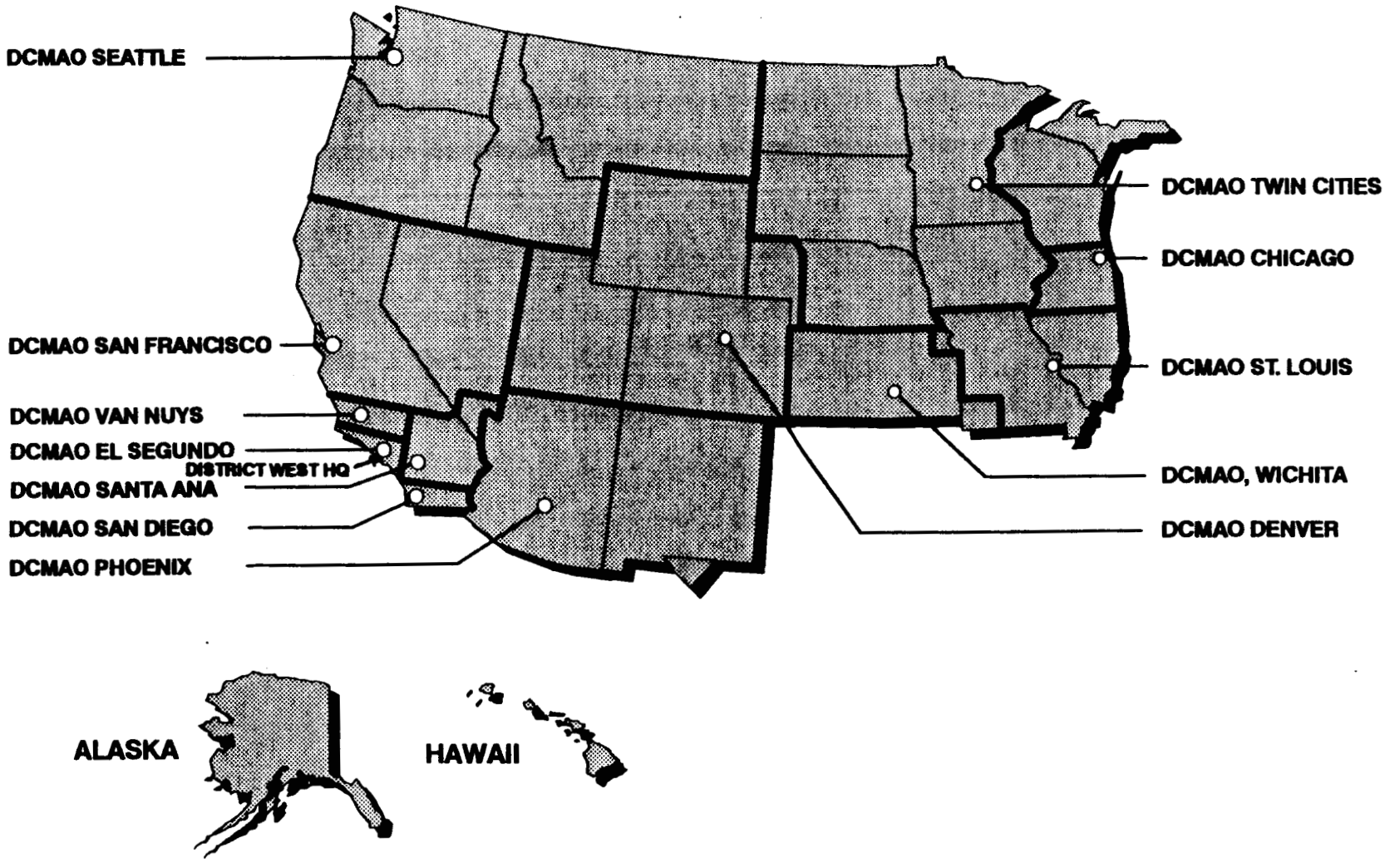
V.2.d. PROVIDE A LIST OF DCMAOs and DPROs WHICH DO NOT REPORT DIRECTLY TO THE DISTRICT HEADQUARTERS: NONE

DCMDW HEADQUARTERS

V.2.e. MAPS IDENTIFYING THE GEOGRAPHIC BOUNDARIES FOR DCMDW; DCMAOs; DPROs; AND DCMOs (SEE ATCHS)

e.

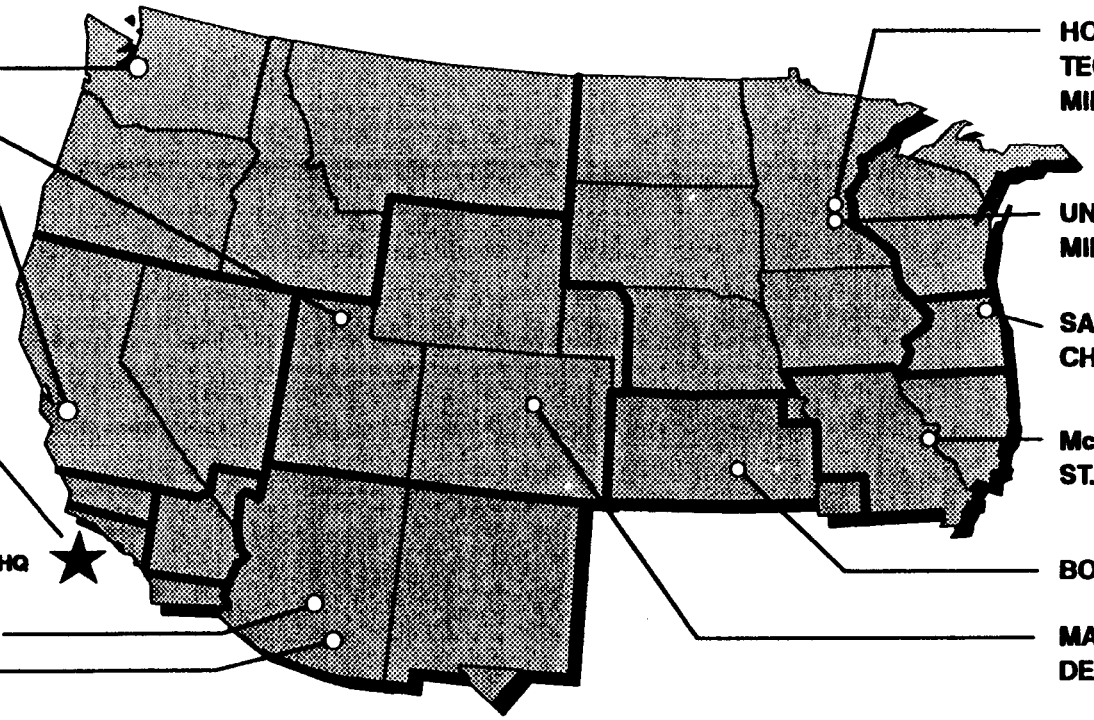
Defense Contract Management District West - DCMAOs

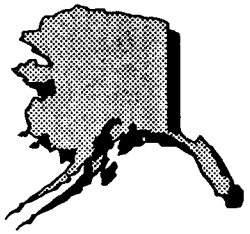


Defense Contract Management District West

(Effective June 1994)

PLANT REPRESENTATIVE OFFICES

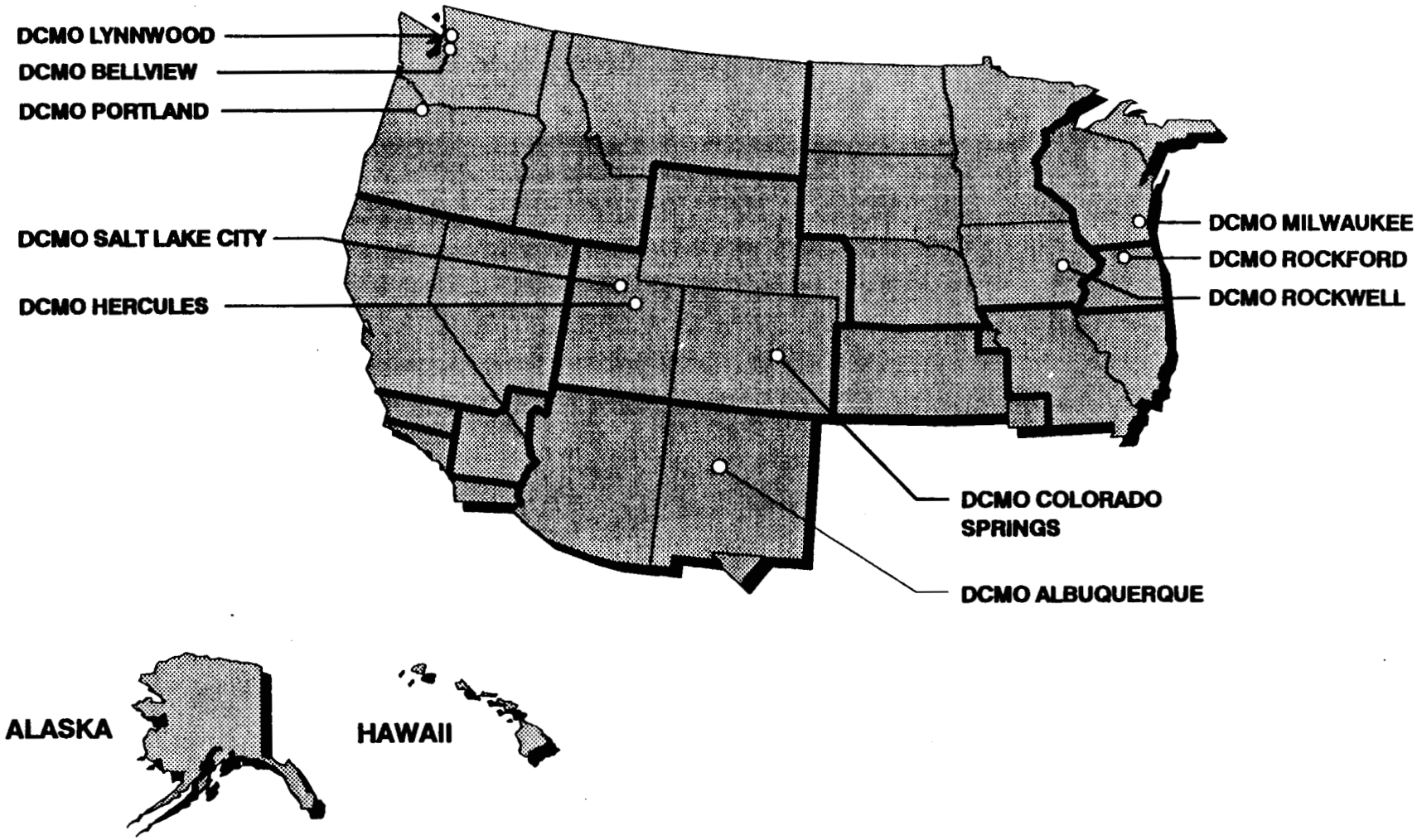




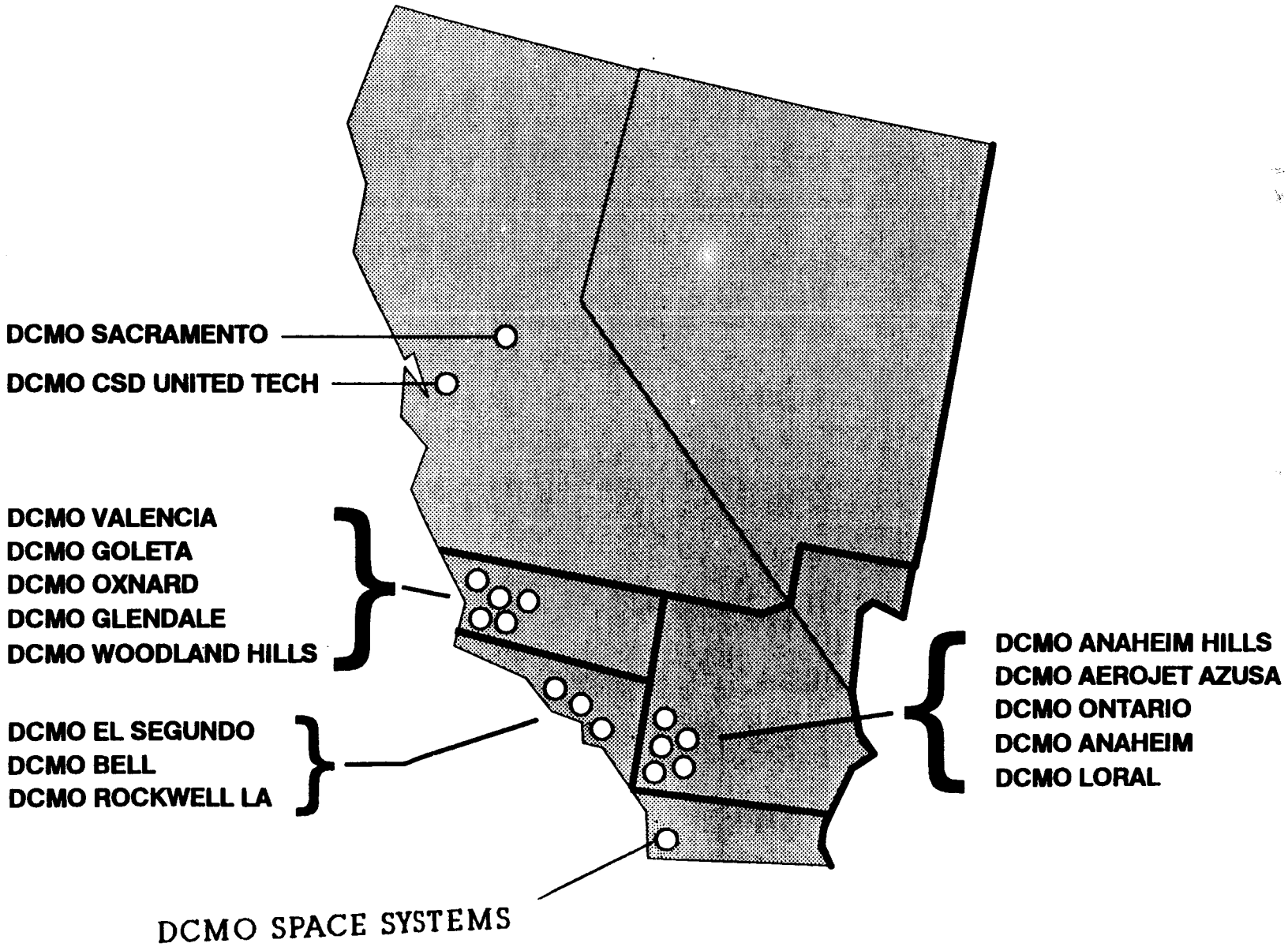
MANAGEMENT AREA OPERATIONS

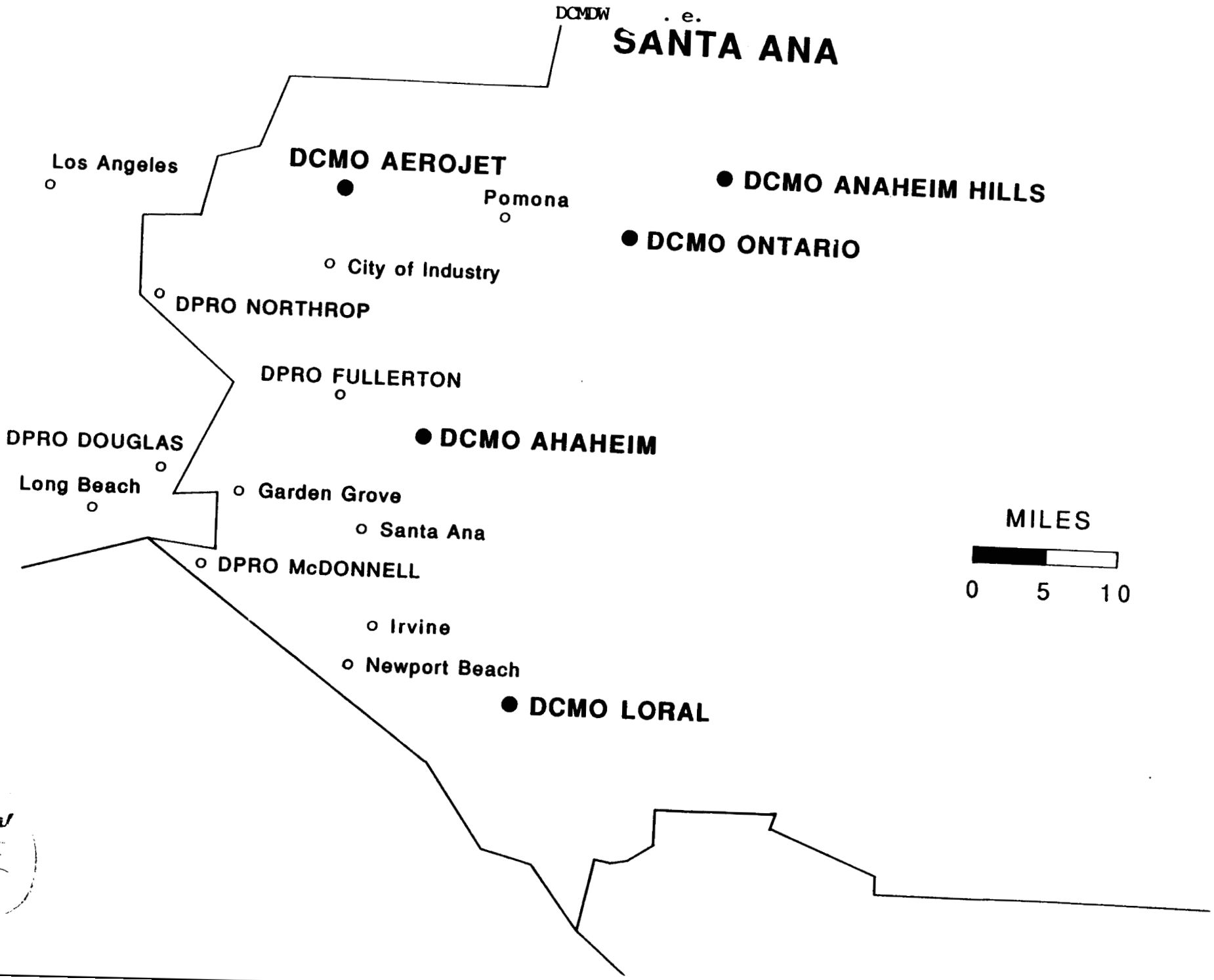
CHICAGO, IL
DENVER, CO
EL SEGUNDO, CA
MILWAUKEE, WI
PHOENIX, AZ
SAN DIEGO, CA
SAN FRANCISCO, CA
SANTA ANA, CA
SEATTLE, WA
ST. LOUIS, MO
TWIN CITIES, MN
VAN NUYS, CA
WICHITA, KS

Defense Contract Management District West - DCMOs



Defense Contract Management District West
DCMOs in California




DCMDW
SANTA ANA
Los Angeles
DCMO AEROJET
Pomona
DCMO ANAHEIM HILLS
DCMO ONTARIO
City of Industry
DPRO NORTHROP
DPRO FULLERTON
DPRO DOUGLAS
DCMO AHAHEIM
Long Beach
Garden Grove
Santa Ana
DPRO McDONNELL
MILES
0 5 10
Irvine
Newport Beach
DCMO LORAL

DCMDW HEADQUARTERS

V.3. NUMBER OF CUSTOMER OUTREACH PROGRAMS: 43
SEE ATTACHED LIST

FOR FY 94, 27 VISITS WERE SCHEDULED; OF THAT TOTAL, 25 VISITS HAVE BEEN COMPLETED. THE OTHER 2 VISITS WILL BE COMPLETED BY 30 SEP 94. APPROXIMATELY 30 TO 35 VISITS ARE PLANNED FOR FY 95.

DCMDW V. 3.

DCMDW PROGRAM MANAGED CONTRACTS

C-17	DPRO DOUGLAS
JOINT STARS GSM	DCMAO PHOENIX
TOW 2	DPRO HUGHES
BAT	DPRO NORTHROP
ASAT	DCMAO EL SEGUNDO
SADARM	DCMAO SANTA ANA
FAADS-C2I	DPRO TRW
CSSCS	DPRO TRW
BFVS	DPRO UNITED DEFENSE SAN JOSE
ADDS	DPRO HUGHES
STINGER RMP	DPRO HUGHES TUCSON
LONGBWO APACHE	DPRO MDHC
AH-64 APACHE	DPRO MDHC
IUS	DPRO BOEING SEATTLE
PEACEKEEPER MISSILE	DCMO ROCKWELL
AMRAAM	DPRO HUGHES
B-1B	DCMAO EL SEGUNDO
E-6A TACAMO	DPRO BOEING SEATTLE
PHOENIX	DPRO HUGHES
PHALANX CIWS (MK-15)	DPRO HUGHES TUCSON
SSN-21 SUBMARINE	DCMO WESTINGHOUSE SUNNYVALE
STANDARD MISSILE	DPRO HUGHES TUCSON
SSN-688	DCMO WESTINGHOUSE SUNNYVALE
TRIDENT II D-5)	DPRO LOCKHEED SUNNYVALE
UHF	DPRO HUGHES, LOS ANGELES
AAA	DPRO UNITED DEFENSE SAN JOSE

DCMDW LEAD DISTRICT CUSTOMERS

BUYING ACTIVITY

USP & FO for Oregon
Salem, OR 97309-5008

Letterman Army Medical Center
The Presido
San Francisco, CA 94129-6700

Virginia Contracting Activity
Washington, DC 20050-6563

Naval Air Warfare Center
Weapons Division
Point Mugu, CA 93042

Naval Weapons Station
Seal Beach, CA 90740

Naval Electronics Engineering
Center
Vallejo, CA 94592

Naval Command Control and Ocean
Surveillance Center
RDT&E Division
San Diego, CA 92152

US Army Information Systems
Selection & Acquisition Agency
Alexandria, VA 22331-0700

Commander, US Army Information
Systems Command
Ft Huachuca, AZ 85613-5000

USA White Sands Missile Range
Directorate of Contracting
White Sands Missile Range, NM
88002-5201

USA Laboratory Command
Installation Support Activity
Adelphia, MD 20783-1145

Aviation Applied Technology
Directorate
Ft Eusis, VA 23604-5577

USA Engineer District,
Albuquerque
Albuquerque, NM 87103-1580

Strategic Systems Programs
Dept of the Navy
Washington, DC 20376-5002

Naval Regional Contracting Off
San Diego, CA 92132-5106

Naval Surface Warfare Center
Crane Division
Crane, IN 47522

Naval Supply Center
Oakland, CA 94625

Naval Supply Center Puget
Sound Bremerton, WA 98314

Fleet Combat Systems Support
Activity
San Diego, 92147-5081

Naval Facilities Engineering
Command
Northern Division
US Naval Base
Philadelphia, PA 19112

Naval Hospital
Portsmouth, VA 23708-5100

Naval Facilities Engineering
Command (Guam)
FPO San Francisco, CA 96630

Contracting Officer (Code 192)
US Naval Station
Roosevelt Roads, PR

OO-ALC/PK
Directorate of Contracting
Ogden Air Logistics Center
Hill AFB, UT 84056-5320

OO-ALC/PK
Aircraft Contracting Directorate
Ogden Air Logistics Center
Hill AFB, UT 84056-5320

OO-ALC/PK
Commodities Contract Directorate
Ogden Air Logistics Center Hill
AFB, UT 84056-5320

AFFTC/PK
Edwards AFB, CA 93523-5320

30 SW/PK
Vandenberg AFB, CA
93437-6021

BMO/PK
Ballistic Missile Organization
Norton AFB, CA 92409-6463

PL/PK
Phillips Laboratory
Kirtland AFB, NM 87117-5320

AFOSR/PK
Bolling AFB, DC 20332-6448

SM-ALC/PK
Directorate of Contracting
Sacramento Air Logistics
Center McClellan AFB, CA
95652-5320

3d Space Support Wing/PKB
Peterson AFB, CO 80914-5000

SSD/PK
Space Systems Division
Los Angeles, CA 90009-9260

15 CONS/LGC
Hickam AFB, HI 96853-5320

DARPA Contract Management
Office Arlington, VA 22209-
2309

USA Engineer Topographic Labs
Ft Belvoir, VA 22060-5546

Sacramento Army Depot
ATTN: SDSSA-A
Sacramento, CA 95813-5021

NON-DOD BUYING ACTIVITIES

NASA-Langley Research Center

NASA-Ames Research Center

NASA-Lewis Research Center

NASA-Pasadena

NASA-Johnson Space Flight Cen

DATA ITEM V. 4.

WESTERN DISTRICT
PSD PROGRAMS (45)

** AO CEDAR RAPIDS
JTIDS

** AO DENVER
CMU
CMU-SPADOC
DSP

** AO MILWAUKEE
PLS

** DPRO BOEING, WICHITA
KC-135

** DPRO HONEYWLL/ALLINT
MK-50

** DPRO MARTIN MARIETTA
TITAN IV

** DPRO McDONNEL/DOUGLS
FA-18 C/D
FA-18 E/F
JDAM
T-45TS
TOMAHAWK

** AO EL SEGUNDO
B-1B

** AO PHOENIX
J-STAR GSM

** AO SAN FRANCISCO
F-16
SSN21
TRIDNT MSL

** AO SANTA ANA
DMSP
DSP
SADARM
TRIDNT SUB

** DPRO BOEING
E-3A RSIP
IUS

** DPRO DOUGLAS,LB
C-17A

DCMDW V. 4.

WESTERN DISTRICT
PSD PROGRAMS

** DPRO UNITED DEFENSE
AAA
BFVS

** DPRO HUGHES, FULLERTON
AADS/EPLRS
MK ADCAP

** DPRO HUGHES, LA
UHF

** DPRO HUGHES, TUCSON
AMRAAM
PHALANX
SM(II/III)
STINGER
TOMAHAWK
TOW

** DPRO MDHC, MESA
AH-64 APAC
LONGBOW

** DPRO NORTHROP
BAT

** DCMO ROCKWELL, ANAHEIM
MINUTEMAN

** DPRO TRW
CMU
CSSCS
DSP
FAADS C21
NMDS

V. 5.

DCMD WEST
222 NORTH SEPULVEDA BLVD
EL SEGUNDO, CA 90245-4320

DCMDW-DCEs

As of 30 June 94: 6
Projection for 30 Sep 94: 6

Organizationally assigned to DCMDW-OC.

NORTHROP CORPORATION
SANDRA WALDRON (310) 201-3431
DCMDW DCE/CACO
c/o Northrop Corp. 14th Floor FAX: (310) 201-3194
1840 Century Park East DMINS: z920099@dcmdw.dla.mil
Los Angeles, CA 90067-2101 ORG: NA ACO CODE: N91

THE BOEING COMPANY
STEPHEN E. TRAUTWEIN (206) 655-1988/4120
DCMDW DCE/CACO, The Boeing Company FAX: (206) 655-0148
M/S 13-05 DMINS: zgwa0005@dcmdw.dla.mil
P.O. Box 3707 ORG: NA ACO CODE: N92
Seattle, WA 98124-2207

HUGHES AIRCRAFT COMPANY
DONALD P. SPRINGER (310) 568-6592
DCMDW DCE/CACO, Hughes Aircraft Co. FAX: (310) 670-8737/568-7849
7200 Hughes Terrace DMINS: z920509@dcmdw.dla.mil
P.O. Box 45066, BLDG C1 ORG: NA ACO CODE: N93
CO, M/S D119
Los Angeles, CA 90045-0066

LOCKHEED CORPORATION
JIM ROSE (818) 876-2013
DCMDW DCE/CACO, Lockheed Corporation FAX: (818) 876-2583
4500 Park Gramada Blvd. DMINS: zrea016@dcmdw.dla.mil
Calabasas, CA 91399-0356 ORG: NA ACO CODE: N94

ROCKWELL INTERNATIONAL CORPORATION
HENRY M. FIELD (310) 797-5841
DCMDW DCE/CACO, Mail Station C-21 FAX: (310) 797-5030
2201 Seal Beach Blvd. DMINS: zgla003@dcmdwg4.dcmdw.dla.mil
P.O. Box 4250 ORG: NB ACO CODE: NB9
Seal Beach, CA 90740

MCDONNELL DOUGLAS CORPORATION
DONALD PIXLEY (314) 232-4346
c/o DPRO McDonnell Douglas FAX: (314) 234-8940
P.O. Box 516 DMINS: xy13860@dcmdc.dla.mil
Mail Code: 1002341 ORG: ACO CODE:
St. Louis, MO 63166-0516

DCMD WEST
222 NORTH SEPULVEDA BLVD
EL SEGUNDO, CA 90245-4320

DCMDW CACOs

As of 30 June 94
Projection for 30 Sep 94: 12

AEROJET GENERAL CORPORATION
MARGARET E. RICKMAN
c/o DCMAO San Francisco
ATTN: DCMDW-GFAC
1265 Borregas Ave.
Sunnyvale, CA 94089-1308

(408) 541-7736
DSN: 972-7736
FAX: (408) 541-7086
DMINS: z0b1074@dcmdwg1.dcmdw.dla.mil
ORG: NL ACO CODE:

ALLIED SIGNAL AEROSPACE CORP.
HARVEY DIAMOND
c/o DCMAO El Segundo
ATTN: DCMDW-GLA
222 N. Sepulveda Blvd.
El Segundo, CA 90245-4394

(310) 512-1460/2340
FAX: (310) 512-2221
DMINS: zrxa022@dcmdwg4.dcmdw.dla.mil
ORG: NB ACO CODE: N39

COMPUTER SCIENCES CORPORATION
HENRY M. FIELD
c/o DCMAO El Segundo
ATTN: DCMDW-GLA
222 N. Sepulveda Blvd.
El Segundo, CA 90245-4394

ORG: NB ACO CODE:

LORAL AEROSPACE CORP.
JOHN CAUDILL
c/o DCMC CACO, LAC
3501 Jamboree Blvd., Suite 500
Newport Beach, CA 92600

(714) 760-2777
FAX:
DMINS: zgaaf01@dcmdwg2.dcmdw.dla.mil
ORG: NC ACO CODE: N49

MORRISON-KNUDSON CORPORATION
PENNY VERMIE
c/o DCMAO Seattle
ATTN: DCMDW-GWA
Corporate Campus East III
3009 112th Ave NE, Suite 200
Bellevue, WA 98004-8019

(206) 526-3502
DSN: 941-3276
FAX: (206) 526-3940
DMINS: zqwac10@dcmdwg5.dcmdw.dla.mil
ORG: NS ACO CODE: NA3

MOTOROLA, INC.
RONALD CULLER
c/o DCMAO Phoenix
ATTN: DCMDW-GXA
The Monroe School
215 N. 7th Street
Phoenix, AZ 85034-1012

(602) 441-8782
DSN: 361-6174
FAX: (602) 379-6409
DMINS: zqx3665@dcmdwg4.dcmdw.dla.mil
ORG: LD ACO CODE: NZ9

DCMD WEST - CACOs

TELEDYNE, INC.
HENRY M. FIELD
c/o DCMAO El Segundo
ATTN: DCMDW-GLA
222 N. Sepulveda Blvd.
El Segundo, CA 90245-4394
ORG: NB ACO CODE:

THIOKOL CORPORATION
ROY HARRIS
c/o DCMC CACO, Thiokol Corp.
2475 Washington Blvd.
A-410
Ogden, UT 84401
(801) 629-2475
FAX: (801) 629-2222
DMINS: lharris@dcmdc.dla.mil
ORG: ACO CODE:

ENERSON/ESCO ELECTRONICS
EDWARD J. GOEDDE
c/o DCMAO St. Louis
1222 Spruce Street
Robert A. Young Federal Bldg.
St. Louis, MO 63103-2811
(314) 331-5119
DSN: 555-5119
FAX: (314) 331-5715
DMINS: dcmdc-gsd@dcmdc.dla.mil
ORG: ACO CODE:

ALLIANT TECHSYSTEMS, INC.
WILLIAM WYATT
c/o DPRO Honeywell/ATS
600 Second Street N.E.
Hopkins, MN 55343-8483
(612) 939-2571
FAX: (612) 939-2565
DMINS: dcmdc-fhd@dcmdc.dla.mil
ORG: ACO CODE:

CERIDIAN CORPORATION
LARRY L. ADAMS
c/o DCMAO Twin Cities
ATTN: DCMDC-GTAC
3001 Metro Drive
Bloomington, MN 55425-1573
(612) 335-2103
FAX: (612) 335-2054
DMINS: dcmdc-gtd@dcmdc.dla.mil
ORG: ACO CODE:

FMC CORP. & GOULD CORP.
MIKE MERRITT
c/o DCMAO Chicago
ATTN: DCMDW-GCA
O'HARE I.A.P.
10602 W. Higgins Road
P.O. Box 66911
Chicago, IL 60666-0911
(312) 694-6824
DSN: 930-6824
FAX; (312) 694-6292
DMINS: mmerritt@dcmdc.dla.mil
ORG: ACO CODE:

HONEYWELL
ROBERT JACOBSON
DCMC CACO, Honeywell
Honeywell Plaza
2701 Fourth Av - South
MN 12-6254
Minneapolis, MN 55408
(612) 951-2201
FAX: (612) 951-2168
DMINS: rjacobson@dcmdc.dla.mil
ORG: ACO CODE:

V.6.

DCMD WEST
222 NORTH SEPULVEDA BLVD
EL SEGUNDO, CA 90245-4320

DCMDW DACOs Assigned to DPROs

As of 30 June 94
Projection for 30 Sep 94: 19

ORG: DPRO Boeing, Seattle, WA
Corporation: The Boeing Co.
Divisions: Defense & Space Group (D&SG)
Boeing Computer Services (BCS)
Boeing Commercial Airplane Group (BCAG)
DACO: Robert Ingram
Duty Station:
DPRO Boeing, Seattle, WA
P.O. Box 3707
Seattle, WA 98124-2207

ORG: DPRO Boeing, Wichita, KS
Corporation: The Boeing Co.
Division: Product Support Division (PSD)
Boeing Commercial Airplane Group (BCAG-WD
DACO: David A. Hovlihan
Duty Station:
DPRO Boeing, Wichita, KS
P.O. Box 7723 K81-95
Wichita, KS 67277-7723

ORG: DPRO Honeywell/Alliant Techsystems
Corporation: Honeywell, Inc.
Division: Military Avionics
DACO: Michal J. Fellner
Duty Station:
DPRO Honeywell/Alliant Techsystems
2701 4th Ave. South
Honeywell Plaza, M/S 12-6254
P.O. Box 524
Minneapolis, MN 55440-0524

ORG: DPRO Honeywell/Alliant Techsystems
Corporation: Alliant Techsystems
DACO: Craig V. Halen
Duty Station:
ATK Hopkins
600 N.E. Second Ave
Hopkins, MN 55343

ORG: DPRO Rockwell, Canoga Park, CA
Corporation: Rockwell International Corporation
Division: Rocketdyne Division
DACO: Mike Cochran
Duty Station:
DPRO Rockwell, Canoga Park, CA
P.O. Box 7922
Canoga Park, CA 91309-7922

ORG: DPRO Thiokol, Bringham City, UT
Corporation: Thiokol Corporation
Division: Space Operations
Stratic Operations
DACO: Lucky Latimore
changing to Stan Williams
Duty Station:
DPRO Thiokol, Bringham City, UT
P.O. Box 524
Mail Stop Z-10
Brigham City, UT 84302-0524

ORG: DPRO TRW, Redondo Beach, CA
Corporation: TRW Inc.
Divisions: Space & Electronics Group
Systems Integration Group
DACO: Bruce Bayne
Duty Station:
DPRO TRW, Redondo Beach, CA
One Space Park
Redondo Beach, CA 92078-1078

ORG: DPRO United Defense, Minneapolis, MN
Corporation: United Defense, Limited Partnership
Division: Armament Systems Division
DACO: Lowell E. Johnson
Duty Station:
DPRO United Defense, Minneapolis, MN
4800 East River Road
Minneapolis, MN 55421-1402

ORG: DPRO United Defense, San Jose, CA
Corporation: United Defense, Limited Partnership
Division: Ground Systems Division
DACO: Ben Del Castillo
Duty Station:
DPRO United Defense, San Jose, CA
1125 Coleman Avenue
P.O. Box 367
San Jose, CA 95103-0367

V.6.

ORG: DPRO McDonnell Douglas, Huntington Beach, CA
Corporation: McDonnell Douglas Corporation
Division: McDonnell Douglas Aerospace (MDA)
DACO: Gary Taylor
Duty Station:
DPRO McDonnell Douglas, Huntington Beach, CA
5301 Bolsa Avenue
Huntington Beach, CA 92647-2048

ORG: DPRO McDonnell Douglas, Long Beach, CA
Corporation: McDonnell Douglas Corporation
Division: Transport Aircraft
DACO: Thomasina Parker
Duty Station:
DPRO McDonnell Douglas, Long Beach, CA
3855 Lakewood Blvd
Long Beach, CA 90846-0001

ORG: DPRO McDonnell Douglas Helicopter, Meza, AZ
Corporation: McDonnell Douglas Corporation
Division: Mesa Helicopter
DACO: Andy Zommers
Duty Station:
DPRO McDonnell Douglas Helicopter, Mesa, AZ
5000 E. McDowel Road
Mesa, AZ 85205-9797

ORG: DPRO McDonnell Douglas, St. Louis, MO
Corporation: McDonnell Douglas Corporation
Division: Aircraft Division
DACO: Steve Collins
Duty Station:
DPRO McDonnell Douglas, St. Louis
P.O. Box 516, M/C 3061357
St. Louis, MO 63166-0516

ORG: DPRO Northrop, Hawthorne, CA
Corporation: Northrop Corporation
Divisions: Military Aircraft Division
B-2 Division
Electronic Systems Division
DACO: Dan Aguon
Duty Station:
DPRO Northrop, Hawthorne, CA
One Northrop Avenue
Hawthorne, CA 90250-3277

V.6.

ORG: DPRO Hughes, Fullerton, CA
Corporation: Hughes Aircraft Company
Divisions: Surface Systems Division
Command & Control Systems Division
Systems Sector
DACO: Michael S. Yancy
Duty Station:
DPRO Hughes, Fullerton, CA
1901 W. Malvern Street
Bldg 600, M/S C-107
P. O. Box 3310
Fullerton, CA 92634-2210

ORG: DPRO Hughes, Los Angeles, CA
Corporation: Hughes Aircraft Company
Divisions: Product Support Division
Electro-Optical Systems (EOS)
Radar Systems
Space & Communications
Electro-Dynamics Division - Torrance
DACO: Michael Carlson
Duty Station:
DPRO Hughes, Los Angeles, CA
200 N. Sepulveda Blvd.
El Segundo, CA 90245

ORG: DPRO Hughes, Tucson, AZ
Corporation: Hughes Aircraft Company
Division: Hughes Missile Systems Company (HMSC)
Name changed to Hughes Aerospace & Electronics Co (HAEC) Sept 94
DACO: Del Boggs
Duty Station:
DPRO Hughes, Tucson, AZ
P.O. Box 11337
Bldg 801, M/S D4
Tucson, AZ 85734-1337

ORG: DPRO Lockheed Sunnyvale, CA
Corporation: Lockheed Corporation
Division: Missile & Space Co.
DACO: George Giacomini
Duty Station:
DPRO Lockheed Sunnyvale, CA
P.O. Box 3504
Sunnyvale, CA 94088-3504

ORG: DPRO Martin Marietta, Denver, CO
Corporation: Martin Marietta Corporation
Division: Aeronautical Division
DACO: Gary Bowman
Duty Station:
DPRO Martin Marietta, Denver, CO
P.O. Box 179
Denver, CO 80201-0179

V.6.

DCMD WEST
222 NORTH SEPULVEDA BLVD
EL SEGUNDO, CA 90245-4320

DCMDW DACOs Assigned to DCMAOs

As of 30 June 94
Projection for 30 Sep 94: 44 (No. of DACOs Assigned)

ORG: DCMAO Chicago, IL
O'Hare International Airport
P.O. Box 66911gins
Chicago, IL 60666-0911

DACO: Linda O'Rourke
Duty Station: DCMO Rockford, IL
Eastrock Professional Bldg.
2652 Eastrock Drive
Rockford, IL 61109-1759
Corporation: Sundstrand Corp
Division: Mechanical & Electrical Power Division

DACO: Allen Sears
Duty Station: Northrop ESD
600 Hicks Road
Rolling Meadows, IL 60008-1098
Corporation: Northrop Corporation
Division: Electronics Systems Division

DACO: Mike Paulini
Duty Station: DCMAO Chicago
Corporation: Emerson Corp
Division: Skil Division

DACO: Pamela Pecoraro
Duty Station: DCMAO Chicago
Corporation: Litton Industries
Division: Litton Precision Gear

DACO: Mary Pleticha
Duty Station: DCMAO Chicago
Corporation: General Motors Corp.
Division: Electro-Motive Division

V.6.

ORG: DCMAO Denver, CO
Orchard Place 2, Suite 200
5975 Greenwood Plaza Blvd.
Englewood, CO 80111-4715

DACO: Mark Fontaine-Westhart
Duty Station: DCMAO Denver, CO
Corporation: Raytheon
Division: Engineers & Constructors
Corporation: CTA
Division: Simulation Systems Division
Corporation: CH2M Hill
Division: Federal Group Limited

DACO: Barb Kingsbury
Duty Station: DCMO Salt Lake City, UT
Corporation: E-Systems
Division: Monter Division
Corporation: EDO Corp
Division: Western Division

DACO: Russ Evans
Duty Station: DCMO Salt Lake City, UT
Corporation: Unisys Corp
Division: Government Systems Group, Communications Systems
Corporation: Earon Corp
Division: Eaton-Kenway
Corporation: EDO Corp
Division: Fiber Science Division

DACO: Ken Ely
Duty Station: DCMAO Denver, CO
Corporation: Loral Corporation
Division: Federal Systems Co.

DACO: Jim Harvey
Duty Station: DCMAO Denver, CO
Corporation: Ball Corp
Divisions: Ball Aerospace Systems
Advance Antenna Systems

DACO: Renee Varin Potratz
Duty Station: DCMAO Denver, CO
Corporation: Martin Marietta
Division: Technical Services

V.6.

DACO: Greg Frey
Duty Station: DCMO Colorado Springs, CO
Corporation: Loral Aerospace Corp.
Division: Command and Control Systems
Corporation: United Technologies
Division: Micro Electronics Center
Corporation: TRW
Division: Electronic Products
Corporation: ITT
Division: Federal Services Corp.

ORG: DCMAO El Segundo, CA
222 N. Sepulveda Blvd.
El Segundo, CA 90245-4394

DACO: Charles Durham
Duty Station: DCMAO El Segundo
Corporation: Rockwell International
Division: North American Aircraft (NAA)

DACO: Kathy Baker
Duty Station: Aerospace System & Equipment
2525 W. 190th Street
Torrance, CA 90509
Corporation: Allied Signal Inc.
Division: Aerospace System & Equipment

ORG: DCMAO Milwaukee, WI
310 West Wisconsin Ave., Suite 340
Milwaukee, WI 53202-2282

DACO: Kathy Fluder
Duty Station: DCMAO Milwaukee, WI
Corporation: Eaton Corporation
Division: Specific Industry Control Division

DACO: Richard Morris
Duty Station: DCMAO Milwaukee, WI
Corporation: Emerson Electric
Division: In-Sink-Aerator Division

ORG: DCMAO Phoenix, AZ
Monroe School
215 N. 7th Street, Rm 317
Phoenix, AZ 85034-1012

DACO: Dan Rolf
Duty Station: DCMAO Phoenix
Corporation: Allied Signal
Division: Engines Division

V.6.

DACO: Richard Saltzman
Duty Station: DCMAO Phoenix
Corporation: Allied Signal
Division: Fluids Div

DACO: Gary Adams
Duty Station: DCMO Tucson
Corporation: Sargents Industries
Division: Sargents Controls & Aerospace

DACO: Steve Hardt
Duty Station: DCMAO Phoenix
Corporation: Motorola Inc.
Division: Government Systems & Technology Division

DACO: Gloria Jacobson
Duty Station: DCMAO Phoenix
Corporation:
Division:

DACO: Russ Frye
Duty Station: DCMO Albuquerque, NM
Corporation: Honeywell
Division:

ORG: DCMAO St. Louis, MO
1222 Spruce Street
St. Louis, MO 63103-2812

DACO: Edward J. Goedde
Duty Station:
Division: ESCO Electronics
Corporation:

ORG: DCMAO San Diego, CA
7675 Dagget Street, Suite 200
San Diego, CA 92111-2241

DACO: Bill Coddington
Duty Station: DCMAO San Diego
Corporation: General Dynamics - novated to Carlyle Group
Division: Electronics Division - GDE Systems Inc.

DACO: William Johnson
Duty Station: DCMAO San Diego
Corporation: TRW Inc.
Division: Military Electronics & Avionics Div (MEAD)
Unmaned Air Vehicle (UAV)

V.6.

DACO: Sue Maxwell
Duty Station: DCMAO San Diego
Corporation: General Dyanmics
Division: Space Systems Division - in process of novating to Martin Marrietta, Denver, CO.

ORG: DCMAO San Francisco, CA
1265 Borregas Ave
Sunnyvale, CA 94089-1308

DACO: Jacqueline Rolly
Duty Station: DCMAO San Francisco, CA
Corporation: Loral Aerospace Corporation
Divisions: Loral Western Development Labs, San Jose, CA
Loral Space & Range Systems, Sunnyvale
Corporation: Space Systems Loral, Inc., Palo Alto, CA
Corporation: Loral Corporation
Divisions: Loral Rolm Milspec Computers, San Jose
Loral Rantron, Menlo Park
Loral Fairchild, Milpitas

DACO: Maxine Kennedy
Duty Station: DCMAO San Francisco
Corporation: Litton Systems Inc.
Division: Litton Applied Technology
Litton Computer Services
Litton Solid State
Litton Electronics Devices

DACO: Al Rativice
Duty Station: DCMO Sacramento
1380 Leadhill Road
Roseville, CA 95661-2941
Corporation: Aerojet General Corp.
Division: Aerojet Propulsion System Plant

DACO: Lucy Weldon
Duty Station: Chemical Systems Division
600 Metcalf Road
San Jose, CA 95138-9602
Corporation: United Technology Corp. (UTC)
Division: Chemical Systems Division

ORG: DCMAO Santa Ana, CA
34 Civic Center Plaza
P.O. Box 12700
Santa Ana, CA 92712-2700

V.6.

DACO: John Caudill
Duty Station: DCMO Loral Rancho Santa Margareta
29947 Avenida De Las Bano
Rancho Snata Margareta, CA 92688-7004
Corporation: Loral Aerospace Corporation
Division: Aeronutronics Division

ORG: DCMAO Seattle, WA
Corporate Campus East III
3009 112th Ave. S.E., Suite 200
Bellevue, WA 98004-8019

DACO: Nancy Smith
Duty Station: DCMAO Seattle
Corporation: Morrison-Knudsen Corp.
Division: Alliant Tech System

ORG: DCMAO Twin Cities, MN
3001 Metro Drive
Bloomington, MN 55425-1573

DACO: Ralf Bates
Duty Station: Unisys Plant
3333 Pilot Knob Road
Eagan, MN 55121-2034
Corporation: Unisys
Division: Electronics Systems Division (ESD)

ORG: DCMAO Van Nuys, CA
6230 Van Nuys Blvd.
Van Nuys, CA 91401-2713

DACO: Joyce Foley
Duty Station: ITT, Gilfillan Div
7821 Orion Ave.
Van Nuys, CA 91409
Corporation: ITT Corp.
Division: Gilfillan Division

DACO: John McHugh
Duty Station: Litton, Data Systems Div
29851 Agoura Road
Agoura Hills, CA 91613
Corporation: Litton Systems Inc.
Division: Data Systems Division

V.6.

DACO: Sandra L. Wiegman
Duty Station: DCMAO Van Nuys
Corporation: GTE, Government Systems Corp.
Division: GTE-Imagery & Intelligence Processing Organization
Corporation: Eaton Corporation
Division: American Nucleonics Division

DACO: Rosa Howard
Duty Station: DCMAO Van Nuys
Corporation: H. R. Textron
Division: APCO Division

DACO: Ted Tamada
Duty Station: Teledyne Electronics Systems Division
19601 Nordohoff St.
Northridge, CA 91324
Corporation: Teledyne Inc.
Division: Electronics Systems Division

DACO: Virginia Astorga
Duty Station: DCMAO Van Nuys
Corporation: Allied Signal
Division: Ocean Systems Div

DACO: Nancy Peake
Duty Station: DCMO Glendale
412 West Broadway
Glendale, CA 91204
Corporation: Loral Corporation
Division: Loral Electro-Optical Systems Division

DACO: Larry Crews
Duty Station: DCMO Glendale
412 West Broadway
Glendale, CA 91204
Corporation: Loral Corporation
Division: Loral Librascope Corporation

DACO: Rita R. Bush
Duty Station: DCMO Oxnard
2530 Financial Square, Suite 210
Oxnard, CA 93030
Corporation: Rockwell International Corporation
Division: Science Center Division

DACO: Richard Camacho
Duty Station: DCMO Oxnard
2530 Financial Square, Suite 210
Oxnard, CA 93030
Corporation: Rockwell International Corporation
Division: Microelectonics Electronics Technology Center
Corporation: ESCO Electronics Corporation
Division: PTI Inc Division

V.6.

ORG: DCMAO Wichita, KS
U.S. Courthouse
401 N. Market, Suite B-34
Wichita, KS 67202-2095

DACO: Glenda L. Light
Duty Station: DCMAO Wichita
Corporation: Raytheon Corp.
Division: Beach Aircraft

DCMDW HEADQUARTERS

V.7. MILES FROM DCMDW HEADQUARTERS TO: BUS (20); TRAIN (20); PLANE (2)

V. DCMAOs # of civilian personnel

DCMDW

CONTRACT ADMINISTRATION

SPREADSHEET A

ORGANIZATION NAME: [redacted]

	DCMAO NAME	CITY	STATE	Mileage To DCMD HQ	Total # Civilian Personnel on board ACTUAL 30-Jun-94	PROJECTED 30-Sep-94
1	SANTA ANA	SANTA ANA	CA	36	407	377
2	CHICAGO	CHICAGO	IL	2048	210	275
3	DENVER	DENVER	CO	1031	282	226
4	EL SEGUNDO	EL SEGUNDO	CA	0	330	300
5	SAN FRANCISCO	SAN FRANCISCO	CA	387	338	326
6	WITCHITA	WITCHITA	KS	1392	115	109
7	ST LOUIS	ST LOUIS	MO	1836	188	187
8	MILWAUKEE	MILWAUKEE	WI	2069	117	110
9	PHOENIX	PHOENIX	AZ	376	248	187
10	SAN DIEGO	SAN DIEGO	CA	127	207	175
11	TWIN CITIES	TWIN CITIES	MN	1857	245	237
12	SEATTLE	SEATTLE	WA	1134	139	130
13	VAN NUYS	VAN NUYS	CA	22	435	400
14						
15						
16						
17						
18						
19						
20						
21						
22						
23						
24						
25						

337

V DPROs # of civilian personnel

CONTRACT ADMINISTRATION

SPREADSHEET A

ORGANIZATION NAME. [redacted]

DPRO NAME	CITY	STATE	Mileage To DCMD HQ	Total # Civilian Personnel on board ACTUAL 30-Jun-94	PROJECTED 30-Sep-94
1 MC DAC MESA	MESA	AZ	390	76	69
2 BOEING SEATTLE	SEATTLE	WA	1134	144	125
3 MARTIN MARIETTA	DENVER	CO	1031	97	94
4 MC DAC ST LOUIS	ST LOUIS	MO	1836	281	275
5 ROCKWELL	CANOG PARK	CA	32	111	98
6 UNITED DEFENSE MINN	MINNEAPOLIS	MN	1857	55	54
7 HONEYWELL/ALLIANT	MINNEAPOLIS	MN	1857	128	125
8 LOCKHEED	SUNNYVALE	CA	387	107	106
9 MC DAC HUNTINGTON BEA	HUNTINGTON BEACH	CA	32	76	73
10 NORTHROP	PICO RIVERA	CA	20	168	162
11 UNITED DEFENSE SAN JOSE	SAN JOSE	CA	387	56	49
12 HUGHES FULLERTON	FULLERTON	CA	31	63	80
13 THIOKOL	BRIGHAM CITY	UT	691	121	117
14 HUGHES TUCSON	TUCSON	AZ	494	132	127
15 BOEING	WITCHITA	KS	1391	92	86
16 TRW	REDONDO BEACH	CA	4	71	65
17 DOUGLAS LONG BEACH	LONG BEACH	CA	18	107	102
18 HUGHES LOS ANGELES	EL SEGUNDO	CA	0	116	114

DCMDW HEADQUARTERS

V.9. Provide a list of the number of civilian personnel for each operational element excluded in question V.8. (DCE, ADPE, & CIPR):

MISSION	# OF PERS AS OF 30 JUN 94	# OF PERS AS OF 30 SEP 94
DCEs:	12	16
CIPR:	7	21 *
ADPE:	11	14
TOT	30	51

* Effective 3 Jul 94, DCMDW absorbed 13 CIPR positions from the former Chicago District.

DCMDW

V # of Contractors
V. Total prime contracts

CONTRACT ADMINISTRATION
SPREADSHEET B

0

*Don't type here, system will fill in column automatically	CONTRACTORS ASSIGNED ACTIVE CONTRACTS MIR #020A08 (CAGE Codes)		TOTAL CONTRACTS ON HAND		PRIME CONTRACTS ON HAND MIR # 010A01 PLUS MIR # 010A02	
ORGANIZATION NAME	ACTUAL 31-Jul-94	PROJECTED 30-Sep-94	ACTUAL 31-Jul-94	PROJECTED 30-Sep-94	ACTUAL 31-Jul-94	PROJECTED 30-Sep-94
0						
MC DAC MESA	1	1	484	479	452	447
BOEING SEATTLE	13	13	1353	1338	1348	1333
MARTIN MARIETTA	6	6	239	230	232	229
MC DAC ST LOUIS	15	15	6723	5551	5438	5378
ROCKWELL	3	3	92	91	92	91
UNITED DEFENSE MINN	1	1	392	388	365	361
HONEYWELL/ALLIANT	18	18	1001	990	955	944
LOCKHEED	13	13	580	574	460	455
MC DAC HUNTINGTON BEA	3	3	218	216	176	174
NORTHROP	21	21	1660	1642	1656	1638
UNITED DEFENSE SAN JOSE	1	1	139	137	135	134
HUGHES FULLERTON	1	1	1545	1528	1479	1463
THIOKOL	3	3	67	72	66	65
HUGHES TUCSON	6	6	328	324	328	324
BOEING	10	10	381	377	301	298
REDONDO BEACH	14	14	508	502	508	502
LONG BEACH	5	5	170	168	170	168
EL SEGUNDO	26	26	1373	1358	1306	1292

V.10 # of Contractors
V.1 otal prime contracts

DCMDW

CONTRACT ADMINISTRATION
SPREADSHEET B

0

*Don't type here, system will fill in column automatically	CONTRACTORS ASSIGNED ACTIVE CONTRACTS MIR #020A08 (CAGE Codes)		TOTAL CONTRACTS ON HAND		PRIME CONTRACTS ON HAND MIR #010A01 PLUS MIR #010A02	
ORGANIZATION NAME	ACTUAL 31-Jul-94	PROJECTED 30-Sep-94	ACTUAL 31-Jul-94	PROJECTED 30-Sep-94	ACTUAL 31-Jul-94	PROJECTED 30-Sep-94
SANTA ANA	936	931	13922	13913	13334	8375
CHICAGO	677	674	6011	6010	5886	1419
DENVER	331	329	3108	3178	2903	2442
EL SEGUNDO	697	694	9402	9398	9012	2086
SAN FRANCISCO	990	985	8962	8956	8375	4837
WITCHITA	97	97	1551	1550	1419	10209
ST LOUIS	296	295	2587	2586	2442	3568
MILWAUKEE	209	208	2101	2101	2086	3608
PHOENIX	278	277	5157	5154	4837	13634
SAN DIEGO	459	457	10837	10831	10209	
TWIN CITIES	291	290	3872	3869	3568	
SEATTLE	541	538	3684	3683	3608	
VAN NUYS	714	710	14157	14152	13634	

V.11. Total support contracts
V.12. only contracts
V.13. obligations

DCMDW

CONTRACT ADMINISTRATION
SPREADSHEET C

0

*Don't type here, system will fill in column automatically		CONTRACTS FOR SUPPORT ADMIN MIR #040C00 MIR # 050C00 MIR # 530A00 MIR #530B00		QUALITY ASSURANCE ONLY CONTRACTS ON HAND QA MIS UNML 890A report (detailed) S&T		TOTAL $ OBLIGATED ON ($ MILLIONS TO 1 DECIMAL) MIR #010B01 PLUS 010B02	
ORGANIZATION NAME		ACTUAL 31-Jul-94	PROJECTED 30-Sep-94	ACTUAL 31-Jul-94	PROJECTED 30-Sep-94	ACTUAL 31-Jul-94	PROJECTED 30-Sep-94
SANTA ANA		588	576	376	376	24761.1	24704.2
CHICAGO		125	123	133	133	5520.7	5465.1
DENVER		278	272	57	57	4353.9	4310.4
EL SEGUNDO		390	382	157	157	32821.3	32493.1
SAN FRANCISCO		587	575	48	48	17852.1	17673.6
WITCHITA		132	129	15	15	1103.5	1092.5
ST LOUIS		145	142	9	9	4737.6	4690.2
MILWAUKEE		15	15	77	77	5366.9	5313.1
PHOENIX		320	314	468	468	6382.4	6318.6
SAN DIEGO		628	615	21	21	15513.7	15358.6
TWIN CITIES		304	298	69	69	5052.4	5001.9
SEATTLE		76	74	47	47	1844.6	1826.2
VAN NUYS		523	513	82	82	16367.1	16203.4
	0						
	0						
	0						
	0						
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	0						
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	0						
	0						
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	0						

DCMDW

V 11. Total support contracts
QA only contracts
$ obligations

CONTRACT ADMINISTRATION
SPREADSHEET C

0

*Don't type here, system will fill in column automatically ORGANIZATION NAME 0	CONTRACTS FOR SUPPORT ADMIN MIR #040C00 MIR # 050C00 MIR # 530A00 MIR #530B00		QUALITY ASSURANCE ONLY CONTRACTS ON HAND QA MIS UNML 890A report (detailed) S&T		TOTAL $ OBLIGATED ON ($ MILLIONS TO 1 DECIMAL) MIR #010B01 PLUS 010B02	
	ACTUAL 31-Jul-94	PROJECTED 30-Sep-94	ACTUAL 31-Jul-94	PROJECTED 30-Sep-94	ACTUAL 31-Jul-94	PROJECTED 30-Sep-94
MC DAC MESA	32	31	0	0	5603.5	5547.5
BOEING SEATTLE	5	5	0	0	27659.5	27382.9
MARTIN MARIETTA	1	1	0	0	18432.7	18248.4
MC DAC ST LOUIS	175	172	0	0	70956.6	70581.5
ROCKWELL	0	0	3	3	1242.7	1242.7
UNITED DEFENSE MINN	27	26	1	1	861.6	853.1
HONEYWELL/ALLIANT	46	45	9	9	8682.1	8595.3
LOCKHEED	120	118	0	0	29956.4	26797.1
MC DAC HUNTINGTON BEA	42	41	30	30	3465.9	3431.2
NORTHROP	4	4	22	22	5613.7	5557.6
UNITED DEFENSE SAN JOSE	4	4	1	1	8862.4	8773.8
HUGHES FULLERTON	66	65	2	2	9830.6	9732.3
THIOKOL	7	7	0	0	980.7	970.9
HUGHES TUCSON	0	0	0	0	10839.2	10730.8
BOEING	80	78	0	0	8629.4	8543.1
TRW	0	0	0	0	8989.4	8899.5
DOUGLAS LONG BEACH	0	0	0	0	17761.5	17583.9
HUGHES LOS ANGELES	67	66	23	23	7517.9	7442.7

V.8., V.11., V.12., V.13., V.14., and V.15.
Meth ogy used to provide accurate data

DCMDW

PROJECTION JUSTIFICATIONS:

PER O/B	PROJECTION BASED ON SPI/VSPI OFFERS AND NORMAL ATTRITION
# KTRS	ACROSS THE BOARD (FOR AOS ONLY) .05% MONTHLY REDUCTION BASED ON HISTORY
# KTS ON-HAND	BASED ON AN OVERALL 8% YEARLY REDUCTION PRORATED FOR 2 MONTHS (1.4%).
1A1+1A2	. . . . .
4C,5C.53A,53B	. . . . .
1B1+1B2	BASED ON A 1% DECREASE ACROSS THE BOARD FROM THE JULY DATA.
1C1+1C2	BASED ON A 2% REDUCTION FROM THE JULY 94 DATA ACROSS THE BOARD & KNOW REDUCTIONS

OUT STANDING
PROG PAYMENTS: BASED ON 1/2 % REDUCTION FOR REMAINDER OF FY 94
QA ONLY CONTRACTS: HISTORICALLY THERE IS MIMINAL CHANGE IS THESE NUMBERS. PROJECTION FOR SEPTEMBER NO CHANGE

NON MOCAS AND AMIS C-MIS) DATA IS INCLUDED FOR KTS ON HAND, OBG, AND ULO
FOR DCMAO SANTA ANA, DPRO MAC DONNELL DOUGLAS ST LOUIS, AND DPRO LOCKHEED SUNNYVALE

THE DATA ELEMENTS LISTED ABOVE ARE HEREBY CERTIFIED TO BE ACCURATE

Ruby Ingello
DCMDW-MB

MANAGEMENT INFORMATION REPORT---REGION SUMMARY

ORGANIZATION AS OF 31 JUL

	ARMY	NAVY	AIR FORCE	DSA	NASA	OTHER	FOR GOVTS	TOTAL
1 A 1	4999	20087	13123	25288	7	438		63942
1 A 2	4765	14500	9044	2233	251	702		31495
1 A 3	9764	34587	22167	27521	258	1140		95437
1 B 1	295684	402004	419225	20315		4716		1141958
1 B 2	242432	316090	1506199	25074		23429		2113241
1 B 3	538124	718098	1925430	45390		28145		3255206
1 C 1								19260844
1 C 2								99998
1 C 3	115656	229386	338459	10004		3669		697174

125
262
1105
= 96949

3689
3750
1594
= 344651.9

2
27571
16661
1181
= 74258.7

345

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MANAGEMENT INFORMATION REPORT---SUB-OFFICE

YL ORGANIZATION DPRO MCDONALD DOUGL ST LOUIS AS OF 31 JUL

RD

CMIS MANUAL DATA

	ARMY	NAVY	AIR FORCE	DSA	NASA	OTHER	FOR GOVTS	TOTAL
CONTRACTS ASSIGNED ACO PRIMARY ADMIN ERP-CAR PARTS A PLUS B								
QUANTITY ON HAND								
FIXED PRICE	8	1908	806	949				3671
TOTAL OTHER	3	168	450	40		1		662
TOTAL	11	2076	1256	989		1		4333 + ~~1185~~ = 6723
DOLLARS OBLIGATED TOTAL ACO ASGD -CAR PARTS A PLUS B								
FIXED PRICE	39	94909	173463	1184				269596
TOTAL OTHER	25	5443	59173	130		187		64959
TOTAL	64	100352	232636	1315		187		334555 + 37501.1 = 70956.6
DOLLARS UNLIQUIDATED TOTAL ACO ASGD-CAR PARTS A PLUS B								
FIXED PRICE								6775669
TOTAL OTHER								4975
TOTAL	2	49277	39133	864		86		89362 + 1666.1 = 10602.2

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MANAGEMENT INFORMATION REPORT---SUB-OFFICE

NO ORGANIZATION DPRO LOCKHEED SUNNY AS OF 31 JUL

RL

CMS MANUAL

		ARMY	NAVY	AIR FORCE	DSA	NASA	OTHER FOR GOVTS	TOTAL
1	CONTRACTS ASSIGNED ACO PRIMARY ADMIN ERP-CAR PARTS A PLUS B							
1 A	QUANTITY ON HAND							
1 A 1	FIXED PRICE	2	20	3	1		3	29
1 A 2	TOTAL OTHER	22	165	115	1		3	305
1 A 3	TOTAL	24	185	118	2		6	335 +125 = 460
1 B	DOLLARS OBLIGATED TOTAL ACO ASGD -CAR PARTS A PLUS B							
1 B 1	FIXED PRICE	50	123	232	3		338	747
1 B 2	TOTAL OTHER	8924	38721	61683	2		75	109406
1 B 3	TOTAL	8975	38844	61916	5		413	110154 +1594.1 = 26956.5
1 C	DOLLARS UNLIQUIDATED TOTAL ACO ASGD-CAR PARTS A PLUS B							
1 C 1	FIXED PRICE							6776
1 C 2	TOTAL OTHER							11380
1 C 3	TOTAL	3424	10585	25987	3		36	40035 +118.1 = 4121.5

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MANAGEMENT INFORMATION REPORT---SUB-OFFICE

YM ORGANIZATION DPRO MCDONNELL-DOUG MESA AS OF 31 JUL

RA

		ARMY	NAVY	AIR FORCE	DSA	NASA	OTHER	FOR GOVTS	TOTAL
1	CONTRACTS ASSIGNED ACO PRIMARY ADMIN ERP-CAR PARTS A PLUS B								
1 A	QUANTITY ON HAND								
1 A 1	FIXED PRICE	190	28	3	133				354
1 A 2	TOTAL OTHER	93	3		2				98
1 A 3	TOTAL	283	31	3	135				452
1 B	DOLLARS OBLIGATED TOTAL ACO ASGD -CAR PARTS A PLUS B								
1 B 1	FIXED PRICE	48520	24		15				48559
1 B 2	TOTAL OTHER	7445	30		1				7476
1 B 3	TOTAL	55965	54		16				56035
1 C	DOLLARS UNLIQUIDATED TOTAL ACO ASGD-CAR PARTS A PLUS B								
1 C 1	FIXED PRICE								692797
1 C 2	TOTAL OTHER								577
1 C 3	TOTAL	7463	28		13				7504

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MANAGEMENT INFORMATION REPORT---SUB-OFFICE

NM ORGANIZATION DPRO BOEING SEATTLE AS OF 31 JUL

		ARMY	NAVY	AIR FORCE	DSA	NASA	OTHER	FOR GOVTS	TOTAL
1	CONTRACTS ASSIGNED ACO PRIMARY ADMIN ERP-CAR PARTS A PLUS B								
1 A	QUANTITY ON HAND								
1 A 1	FIXED PRICE	6	12	186	325	3			532
1 A 2	TOTAL OTHER	78	92	562	2	81	1		816
1 A 3	TOTAL	84	104	748	327	84	1		1348
1 B	DOLLARS OBLIGATED TOTAL ACO ASGD -CAR PARTS A PLUS B								
1 B 1	FIXED PRICE	1	63	20168	44				20278
1 B 2	TOTAL OTHER	9282	12250	234753	27		3		256316
1 B 3	TOTAL	9284	12314	254922	71		3		276595
1 C	DOLLARS UNLIQUIDATED TOTAL ACO ASGD-CAR PARTS A PLUS B								
1 C 1	FIXED PRICE								14
1 C 2	TOTAL OTHER								0
1 C 3	TOTAL	9233	12300	46569	29				68131

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MANAGEMENT INFORMATION REPORT---SUB-OFFICE

NX ORGANIZATION ROCKWELL-CANOGA PARK AS OF 31 JUL

RE

	ARMY	NAVY	AIR FORCE	DSA	NASA	OTHER	FOR GOVTS	TOTAL
1 CONTRACTS ASSIGNED ACO PRIMARY ADMIN ERP-CAR PARTS A PLUS B								
1 A QUANTITY ON HAND								
1 A 1 FIXED PRICE								
		1						1
1 A 2 TOTAL OTHER								
	6	16	36		33			91
1 A 3 TOTAL								
	6	17	36		33			92
1 B DOLLARS OBLIGATED TOTAL ACO ASGD -CAR PARTS A PLUS B								
1 B 1 FIXED PRICE								
		1						1
1 B 2 TOTAL OTHER								
	17	50	12358					12426
1 B 3 TOTAL								
	17	51	12358					12427
1 C DOLLARS UNLIQUIDATED TOTAL ACO ASGD-CAR PARTS A PLUS B								
1 C 3 TOTAL								
	11	52	302					365

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APE

MANAGEMENT INFORMATION REPORT---SUB-OFFICE

YN ORGANIZATION DPRO FMC MINNEAPOLI AS OF 31 JUL

		ARMY	NAVY	AIR FORCE	DSA	NASA	OTHER	FOR GOVTS	TOTAL
	CONTRACTS ASSIGNED ACO PRIMARY ADMIN ERP-CAR PARTS A PLUS B								
A	QUANTITY ON HAND								
A 1	FIXED PRICE								
			133	5	7				145
A 2	TOTAL OTHER								
		11	209						220
A 3	TOTAL								
		11	342	5	7				365
B	DOLLARS OBLIGATED TOTAL ACO ASGD -CAR PARTS A PLUS B								
B 1	FIXED PRICE								
			5784						5784
B 2	TOTAL OTHER								
		1158	1674						2832
B 3	TOTAL								
		1158	7458						8616
C	DOLLARS UNLIQUIDATED TOTAL ACO ASGD-CAR PARTS A PLUS B								
C 1	FIXED PRICE								
									218949
C 2	TOTAL OTHER								
									557
C 3	TOTAL								
		69	2676						2745

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REPORT NUMBER UYMF 03 DATE 94 AUG 15 CAO CODE ND PAGE 1

MANAGEMENT INFORMATION REPORT---SUB-OFFICE

ND ORGANIZATION DPRO MCDONNEL DOUG HB AS OF 31 JUL RM

	ARMY	NAVY	AIR FORCE	DSA	NASA	OTHER FOR GOVTS	TOTAL
1 CONTRACTS ASSIGNED ACO PRIMARY ADMIN ERP-CAR PARTS A PLUS B							
1 A QUANTITY ON HAND							
1 A 1 FIXED PRICE	35	14	24	19		2	94
1 A 2 TOTAL OTHER	27	17	29	2		7	82
1 A 3 TOTAL	62	31	53	21		9	176
1 B DOLLARS OBLIGATED TOTAL ACO ASGD -CAR PARTS A PLUS B							
1 B 1 FIXED PRICE	3417	599	38	2		411	4467
1 B 2 TOTAL OTHER	11323	251	16481			2137	30192
1 B 3 TOTAL	14740	850	16519	2		2548	34659
1 C DOLLARS UNLIQUIDATED TOTAL ACO ASGD-CAR PARTS A PLUS B							
1 C 1 FIXED PRICE							52690
1 C 2 TOTAL OTHER							4988
1 C 3 TOTAL	1973	67	3042	2		432	5516

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PORT NUMBER UYMF 03 DATE 94 AUG 15 CAO CODE NZ PAGE 1

MANAGEMENT INFORMATION REPORT---SUB-OFFICE

NZ ORGANIZATION DPRO NORTHROP-HAWTH AS OF 31 JUL

RN

		ARMY	NAVY	AIR FORCE	DSA	NASA	OTHER	FOR GOVTS	TOTAL
	CONTRACTS ASSIGNED ACO PRIMARY ADMIN ERP-CAR PARTS A PLUS B								
A	QUANTITY ON HAND								
A 1	FIXED PRICE								
		12	790	212	441				1455
A 2	TOTAL OTHER								
		26	45	109	10	11			201
A 3	TOTAL								
		38	835	321	451	11			1656
B	DOLLARS OBLIGATED TOTAL ACO ASGD -CAR PARTS A PLUS B								
B 1	FIXED PRICE								
		326	2878	12330	186				15721
B 2	TOTAL OTHER								
		294	599	39518	3				40415
B 3	TOTAL								
		620	3477	51849	189				56137
C	DOLLARS UNLIQUIDATED TOTAL ACO ASGD-CAR PARTS A PLUS B								
C 3	TOTAL								
		622	3431	724	107				4884

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5
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MANAGEMENT INFORMATION REPORT---SUB-OFFICE

NN ORGANIZATION DPRO FMC SAN JOSE AS OF 31 JUL

RD

	ARMY	NAVY	AIR FORCE	DSA	NASA	OTHER	FOR GOVTS	TOTAL
1 CONTRACTS ASSIGNED ACO PRIMARY ADMIN ERP-CAR PARTS A PLUS B								
1 A QUANTITY ON HAND								
1 A 1 FIXED PRICE	20	1		2				23
1 A 2 TOTAL OTHER	96	15				1		112
1 A 3 TOTAL	116	16		2		1		135
1 B DOLLARS OBLIGATED TOTAL ACO ASGD -CAR PARTS A PLUS B								
1 B 1 FIXED PRICE	44124	15						44139
1 B 2 TOTAL OTHER	33292	11039				154		44485
1 B 3 TOTAL	77416	11054				154		88624
1 C DOLLARS UNLIQUIDATED TOTAL ACO ASGD-CAR PARTS A PLUS B								
1 C 1 FIXED PRICE								390708
1 C 2 TOTAL OTHER								259
1 C 3 TOTAL	3997	167				1		4165

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MANAGEMENT INFORMATION REPORT---SUB-OFFICE

NE ORGANIZATION DPRO HUGHES FULLERTON AS OF 31 JUL

RP

		ARMY	NAVY	AIR FORCE	DSA	NASA	OTHER FOR GOVTS	TOTAL
1	CONTRACTS ASSIGNED ACO PRIMARY ADMIN ERP-CAR PARTS A PLUS B							
1 A	QUANTITY ON HAND							
1 A 1	FIXED PRICE	71	435	64	201		152	923
1 A 2	TOTAL OTHER	151	357	35	3		10	556
1 A 3	TOTAL	222	792	99	204		162	1479
1 B	DOLLARS OBLIGATED TOTAL ACO ASGD -CAR PARTS A PLUS B							
1 B 1	FIXED PRICE	3737	30972	1950	360		354	37373
1 B 2	TOTAL OTHER	12538	29393	18893	69		40	60933
1 B 3	TOTAL	16275	60365	20843	429		394	98306
1 C	DOLLARS UNLIQUIDATED TOTAL ACO ASGD-CAR PARTS A PLUS B							
1 C 1	FIXED PRICE							460798
1 C 2	TOTAL OTHER							17153
1 C 3	TOTAL	1339	5021	14961	352		88	21761

549

MANAGEMENT INFORMATION REPORT---SUB-OFFICE

LN ORGANIZATION HUGHES - TUCSON AS OF 31 JUL

		ARMY	NAVY	AIR FORCE	DSA	NASA	OTHER FOR GOVTS	TOTAL
1	CONTRACTS ASSIGNED ACO PRIMARY ADMIN ERP-CAR PARTS A PLUS B							
1 A	QUANTITY ON HAND							
1 A 1	FIXED PRICE	22	149	37	8			216
1 A 2	TOTAL OTHER	40	27	37	8			112
1 A 3	TOTAL	62	176	74	16			328
1 B	DOLLARS OBLIGATED TOTAL ACO ASGD -CAR PARTS A PLUS B							
1 B 1	FIXED PRICE	12263	8873	23527	4			44667
1 B 2	TOTAL OTHER	9982	3606	50122	13			63724
1 B 3	TOTAL	22245	12479	73649	17			108392
1 C	DOLLARS UNLIQUIDATED TOTAL ACO ASGD-CAR PARTS A PLUS B							
1 C 1	FIXED PRICE							276845
1 C 2	TOTAL OTHER							89
1 C 3	TOTAL	22247	11880	14282	17			48426

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REPORT NUMBER UYMF 03 DATE 94 AUG 15 CAO CODE NT PAGE 1

MANAGEMENT INFORMATION REPORT---SUB-OFFICE

NT ORGANIZATION TRW - REDONDO AS OF 31 JUL

RX

	ARMY	NAVY	AIR FORCE	DSA	NASA	OTHER FOR GOVTS	TOTAL
1 CONTRACTS ASSIGNED ACO PRIMARY ADMIN ERP-CAR PARTS A PLUS B							
1 A QUANTITY ON HAND							
1 A 1 FIXED PRICE	17	11	14	2			44
1 A 2 TOTAL OTHER	61	82	278	10	33		464
1 A 3 TOTAL	78	93	292	12	33		508
1 B DOLLARS OBLIGATED TOTAL ACO ASGD -CAR PARTS A PLUS B							
1 B 1 FIXED PRICE	3470	325	677	50			4523
1 B 2 TOTAL OTHER	5003	3804	70446	6117			85371
1 B 3 TOTAL	8474	4129	71123	6167			89894
1 C DOLLARS UNLIQUIDATED TOTAL ACO ASGD-CAR PARTS A PLUS B							
1 C 3 TOTAL	8458	4129	8354	197			21138

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PORT NUMBER UYMF 03 DATE 94 AUG 15 CAO CODE NY PAGE 1

MANAGEMENT INFORMATION REPORT---SUB-OFFICE

NY ORGANIZATION DPRO DOUGLAS-LONG B AS OF 31 JUL

RY

		ARMY	NAVY	AIR FORCE	DSA	NASA	OTHER	FOR GOVTS	TOTAL
	CONTRACTS ASSIGNED ACO PRIMARY ADMIN ERP-CAR PARTS A PLUS B								
A	QUANTITY ON HAND								
A 1	FIXED PRICE	5	15	28					48
A 2	TOTAL OTHER	23	75		23	1			122
A 3	TOTAL	28	90	28	23	1			170
B	DOLLARS OBLIGATED TOTAL ACO ASGD -CAR PARTS A PLUS B								
B 1	FIXED PRICE	14	1285						1300
B 2	TOTAL OTHER	167	176145			2			176315
B 3	TOTAL	182	177430			2			177615
C	DOLLARS UNLIQUIDATED TOTAL ACO ASGD-CAR PARTS A PLUS B								
C 1	FIXED PRICE								14
C 2	TOTAL OTHER								0
C 3	TOTAL	181	56135						56316

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REPORT NUMBER UYMF 03 DATE 94 AUG 15 CAO CODE NV PAGE 1

MANAGEMENT INFORMATION REPORT---SUB-OFFICE

NV ORGANIZATION DPRO HUGHES-LOS ANG AS OF 31 JUL

		ARMY	NAVY	AIR FORCE	DSA	NASA	OTHER FOR GOVTS	TOTAL
1	CONTRACTS ASSIGNED ACO PRIMARY ADMIN ERP-CAR PARTS A PLUS B							
1 A	QUANTITY ON HAND							
1 A 1	FIXED PRICE	98	261	136	89	1		585
1 A 2	TOTAL OTHER	108	251	351	6	2	3	721
1 A 3	TOTAL	206	512	487	95	3	3	1306
1 B	DOLLARS OBLIGATED TOTAL ACO ASGD -CAR PARTS A PLUS B							
1 B 1	FIXED PRICE	7617	25727	5807	41			39193
1 B 2	TOTAL OTHER	9073	17326	9524	44		17	35985
1 B 3	TOTAL	16691	43053	15331	85		17	75179
1 C	DOLLARS UNLIQUIDATED TOTAL ACO ASGD-CAR PARTS A PLUS B							
1 C 1	FIXED PRICE							82806
1 C 2	TOTAL OTHER							324
1 C 3	TOTAL	16389	42343	3150	37		6	61925

RZ

RH

MANAGEMENT INFORMATION REPORT---SUB-OFFICE

YH ORGANIZATION DPRO HONEYWELL MINN AS OF 31 JUL

	ARMY	NAVY	AIR FORCE	DSA	NASA	OTHER	FOR GOVTS	TOTAL
1 CONTRACTS ASSIGNED ACO PRIMARY ADMIN ERP-CAR PARTS A PLUS B								
1 A QUANTITY ON HAND								
1 A 1 FIXED PRICE	70	191	138	138		1		538
1 A 2 TOTAL OTHER	145	120	144	3		5		417
1 A 3 TOTAL	215	311	282	141		6		955
1 B DOLLARS OBLIGATED TOTAL ACO ASGD -CAR PARTS A PLUS B								
1 B 1 FIXED PRICE	21926	5639	9521	222		20		37328
1 B 2 TOTAL OTHER	19525	24956	4876			136		49493
1 B 3 TOTAL	41451	30595	14397	222		156		86821
1 C DOLLARS UNLIQUIDATED TOTAL ACO ASGD-CAR PARTS A PLUS B								
1 C 1 FIXED PRICE								528801
1 C 2 TOTAL OTHER								1842
1 C 3 TOTAL	3563	2517	901	134		16		7131

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REPORT NUMBER UYMF 03 DATE 94 AUG 15 CAO CODE YB PAGE 1

RN

MANAGEMENT INFORMATION REPORT---SUB-OFFICE

YB ORGANIZATION BOEING - WICHITA AS OF 31 JUL

		ARMY	NAVY	AIR FORCE	DSA	NASA	OTHER FOR GOVTS	TOTAL
1	CONTRACTS ASSIGNED ACO PRIMARY ADMIN ERP-CAR PARTS A PLUS B							
1 A	QUANTITY ON HAND							
1 A 1	FIXED PRICE							
		5	118	2				125
1 A 2	TOTAL OTHER							
		7	169					176
1 A 3	TOTAL							
		12	287	2				301
1 B	DOLLARS OBLIGATED TOTAL ACO ASGD -CAR PARTS A PLUS B							
1 B 1	FIXED PRICE							
		9717	34336					44053
1 B 2	TOTAL OTHER							
		63	42177					42241
1 B 3	TOTAL							
		9780	76514					86294
1 C	DOLLARS UNLIQUIDATED TOTAL ACO ASGD-CAR PARTS A PLUS B							
1 C 3	TOTAL							
		9768	32824					42592

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MANAGEMENT INFORMATION REPORT---SUB-OFFICE

NC ORGANIZATION DCMAO SANTA ANA AS OF 31 JUL

6A CMIS MANUAL

	ARMY	NAVY	AIR FORCE	DSA	NASA	OTHER FOR GOVTS	TOTAL
CONTRACTS ASSIGNED ACO PRIMARY ADMIN ERP-CAR PARTS A PLUS B							
A QUANTITY ON HAND							
A 1 FIXED PRICE	513	2912	1868	4483	8		9784
A 2 TOTAL OTHER	422	985	788	266	34		2495
A 3 TOTAL	935	3897	2656	4749	42		12279
B DOLLARS OBLIGATED TOTAL ACO ASGD -CAR PARTS A PLUS B							338 434 + 282 = 13334
B 1 FIXED PRICE	6383	20760	19947	1124	902		49116
B 2 TOTAL OTHER	10266	18232	36888	54	1123		66563
B 3 TOTAL	16649	38992	56835	1178	2025		115679
C DOLLARS UNLIQUIDATED TOTAL ACO ASGD-CAR PARTS A PLUS B							51081 32 23929 + 5689.1 = 2476.1
C 1 FIXED PRICE							1050151
C 2 TOTAL OTHER							8686
C 3 TOTAL	1949	7287	9296	492	165		19189 4453 3 11809 + = 1084.9

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AO SANTA ANA

MANAGEMENT INFORMATION REPORT---SUB-OFFICE

NI ORGANIZATION ROCKWELL - ANAHEIM AS OF 31 JUL

		ARMY	NAVY	AIR FORCE	DSA	NASA	OTHER	FOR GOVTS	TOTAL
1	CONTRACTS ASSIGNED ACO PRIMARY ADMIN ERP-CAR PARTS A PLUS B								
1 A	QUANTITY ON HAND								
1 A 1	FIXED PRICE	4	57	35	18				114
1 A 2	TOTAL OTHER	15	109	69	31				224
1 A 3	TOTAL	19	166	104	49				338
1 B	DOLLARS OBLIGATED TOTAL ACO ASGD -CAR PARTS A PLUS B								
1 B 1	FIXED PRICE	253	2625	1733	319				4932
1 B 2	TOTAL OTHER	858	5321	39776	191				46148
1 B 3	TOTAL	1112	7947	41510	510				51081
1 C	DOLLARS UNLIQUIDATED TOTAL ACO ASGD-CAR PARTS A PLUS B								
1 C 3	TOTAL	691	7941	2355	466				11453

GA

WGW

AO SANTA ANA CA

MANAGEMENT INFORMATION REPORT---SUB-OFFICE

NW ORGANIZATION DPRO LORAL NEWPORT AS OF 31 JUL

	ARMY	NAVY	AIR FORCE	DSA	NASA	OTHER	FOR GOVTS	TOTAL
CONTRACTS ASSIGNED ACO PRIMARY ADMIN ERP-CAR PARTS A PLUS B								
A QUANTITY ON HAND								
A 1 FIXED PRICE								0
A 2 TOTAL OTHER			1					1
A 3 TOTAL			1					1
B DOLLARS OBLIGATED TOTAL ACO ASGD -CAR PARTS A PLUS B								
B 1 FIXED PRICE								0
B 2 TOTAL OTHER			32					32
B 3 TOTAL			32					32
C DOLLARS UNLIQUIDATED TOTAL ACO ASGD-CAR PARTS A PLUS B								
C 2 TOTAL OTHER								3
C 3 TOTAL			3					3

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AO ANA SANTA ANA

MANAGEMENT INFORMATION REPORT---SUB-OFFICE

NG ORGANIZATION DPRO POMONA AS OF 31 JUL

GIA

	ARMY	NAVY	AIR FORCE	DSA	NASA	OTHER	FOR GOVTS	TOTAL
1 CONTRACTS ASSIGNED ACO PRIMARY ADMIN ERP-CAR PARTS A PLUS B								
1 A QUANTITY ON HAND								
1 A 1 FIXED PRICE	23	170	17	17				227
1 A 2 TOTAL OTHER	25	140	1	41				207
1 A 3 TOTAL	48	310	18	58				434
1 B DOLLARS OBLIGATED TOTAL ACO ASGD -CAR PARTS A PLUS B								
1 B 1 FIXED PRICE	4056	10479	2	60				14597
1 B 2 TOTAL OTHER	518	8742	26	46				9332
1 B 3 TOTAL	4574	19221	28	106				23929
1 C DOLLARS UNLIQUIDATED TOTAL ACO ASGD-CAR PARTS A PLUS B								
1 C 1 FIXED PRICE								801552
1 C 2 TOTAL OTHER								3796
1 C 3 TOTAL	1787	9944	2	76				11809

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MANAGEMENT INFORMATION REPORT---SUB-OFFICE

NH ORGANIZATION DCMAO VAN NUYS AS OF 31 JUL

GV
No Manual

		ARMY	NAVY	AIR FORCE	DSA	NASA	OTHER FOR GOVTS	TOTAL
1	CONTRACTS ASSIGNED ACO PRIMARY ADMIN ERP-CAR PARTS A PLUS B							
1 A	QUANTITY ON HAND							
1 A 1	FIXED PRICE	508	2504	2007	3814		120	8953
1 A 2	TOTAL OTHER	403	3010	946	218		103	4680
1 A 3	TOTAL	911	5514	2953	4032		223	13633 +1 = 13634
1 B	DOLLARS OBLIGATED TOTAL ACO ASGD -CAR PARTS A PLUS B							
1 B 1	FIXED PRICE	13475	59335	30666	1963		464	105903
1 B 2	TOTAL OTHER	13196	25122	16406	237		2763	57724
1 B 3	TOTAL	26671	84457	47072	2200		3227	163627 44 = 16367.1
1 C	DOLLARS UNLIQUIDATED TOTAL ACO ASGD-CAR PARTS A PLUS B							
1 C 1	FIXED PRICE							1849364
1 C 2	TOTAL OTHER							5358
1 C 3	TOTAL	1381	14687	6650	781		351	23850

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AO VAN NUYS

MANAGEMENT INFORMATION REPORT---SUB-OFFICE

NQ ORGANIZATION DPRO LOCKHEED BURBA AS OF 31 JUL

		ARMY	NAVY	AIR FORCE	DSA	NASA	OTHER	FOR GOVTS	TOTAL
1	CONTRACTS ASSIGNED ACO PRIMARY ADMIN ERP-CAR PARTS A PLUS B								
1 A	QUANTITY ON HAND								
1 A 1	FIXED PRICE								0
1 A 2	TOTAL OTHER						1		1
1 A 3	TOTAL						1		1
1 B	DOLLARS OBLIGATED TOTAL ACO ASGD -CAR PARTS A PLUS B								
1 B 1	FIXED PRICE								0
1 B 2	TOTAL OTHER						44		44
1 B 3	TOTAL						44		44
1 C	DOLLARS UNLIQUIDATED TOTAL ACO ASGD-CAR PARTS A PLUS B								
1 C 2	TOTAL OTHER								44
1 C 3	TOTAL						44		44

GV

GV 12

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MANAGEMENT INFORMATION REPORT---SUB-OFFICE

NF ORGANIZATION DCMAO SAN DIEGO AS OF 31 JUL

65 no minimum

		ARMY	NAVY	AIR FORCE	DSA	NASA	OTHER	FOR GOVTS	TOTAL
1	CONTRACTS ASSIGNED ACO PRIMARY ADMIN ERP-CAR PARTS A PLUS B								
1 A	QUANTITY ON HAND								
1 A 1	FIXED PRICE	316	1410	717	579		20		3042
1 A 2	TOTAL OTHER	686	4673	1467	84		251		7161
1 A 3	TOTAL	1002	6083	2184	663		271		10203
1 B	DOLLARS OBLIGATED TOTAL ACO ASGD -CAR PARTS A PLUS B								10204
1 B 1	FIXED PRICE	12617	49880	10104	322		62		72985
1 B 2	TOTAL OTHER	7446	36235	33238	225		4814		81958
1 B 3	TOTAL	20063	86115	43342	547		4876		154943 = ~~60382.4~~
1 C	DOLLARS UNLIQUIDATED TOTAL ACO ASGD-CAR PARTS A PLUS B								194 155513.6
1 C 1	FIXED PRICE								893098
1 C 2	TOTAL OTHER								12401
1 C 3	TOTAL	3764	7588	9085	144		749		21330 6 = 2133.6

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AO SAN DIEGO

MANAGEMENT INFORMATION REPORT---SUB-OFFICE

NK ORGANIZATION DPRO GENERAL DYNAMI AS OF 31 JUL

65

		ARMY	NAVY	AIR FORCE	DSA	NASA	OTHER FOR GOVTS	TOTAL
1	CONTRACTS ASSIGNED ACO PRIMARY ADMIN ERP-CAR PARTS A PLUS B							
1 A	QUANTITY ON HAND							
1 A 1	FIXED PRICE							
1 A 2	TOTAL OTHER							0
1 A 3	TOTAL		6					6
1 B	DOLLARS OBLIGATED TOTAL ACO ASGD -CAR PARTS A PLUS B		6					6
1 B 1	FIXED PRICE							
1 B 2	TOTAL OTHER							0
1 B 3	TOTAL		194					194
1 C	DOLLARS UNLIQUIDATED TOTAL ACO ASGD-CAR PARTS A PLUS B		194					194
1 C 2	TOTAL OTHER							
1 C 3	TOTAL		6					6
			6					6

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GI

MANAGEMENT INFORMATION REPORT---SUB-OFFICE

NB ORGANIZATION DCMAO EL SEGUNDO AS OF 31 JUL

	ARMY	NAVY	AIR FORCE	DSA	NASA	OTHER FOR GOVTS	TOTAL
1 CONTRACTS ASSIGNED ACO PRIMARY ADMIN ERP-CAR PARTS A PLUS B							
1 A QUANTITY ON HAND							
1 A 1 FIXED PRICE	408	1260	1235	3123		12	6038
1 A 2 TOTAL OTHER	529	978	845	341		44	2737
1 A 3 TOTAL	937	2238	2080	3464		56	8775 237 9402
1 B DOLLARS OBLIGATED TOTAL ACO ASGD -CAR PARTS A PLUS B							
1 B 1 FIXED PRICE	12027	3382	12993	812		255	29469
1 B 2 TOTAL OTHER	17744	6070	41113	3561		4816	73304
1 B 3 TOTAL	29771	9452	54106	4373		5071	102773 = 32821.3
1 C DOLLARS UNLIQUIDATED TOTAL ACO ASGD-CAR PARTS A PLUS B							225440
1 C 1 FIXED PRICE							425997
1 C 2 TOTAL OTHER							4094
1 C 3 TOTAL	2663	1188	3512	717		276	8356 = 18560.3 10,203

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AO EXPUNGED

MANAGEMENT INFORMATION REPORT---SUB-OFFICE

PA ORGANIZATION ROCKWELL INT - LA AS OF 31 JUL

GI

		ARMY	NAVY	AIR FORCE	DSA	NASA	OTHER FOR GOVTS	TOTAL
1	CONTRACTS ASSIGNED ACO PRIMARY ADMIN ERP-CAR PARTS A PLUS B							
1 A	QUANTITY ON HAND							
1 A 1	FIXED PRICE	107	34	22				163
1 A 2	TOTAL OTHER	10	57	2	5			74
1 A 3	TOTAL	117	91	24	5			237
1 B	DOLLARS OBLIGATED TOTAL ACO ASGD -CAR PARTS A PLUS B							
1 B 1	FIXED PRICE	135	1281	2				1419
1 B 2	TOTAL OTHER	1073	222918	29				224021
1 B 3	TOTAL	1209	224199	31				225440
1 C	DOLLARS UNLIQUIDATED TOTAL ACO ASGD-CAR PARTS A PLUS B							
1 C 3	TOTAL	1201	8999	3				10203

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MANAGEMENT INFORMATION REPORT---SUB-OFFICE

NL ORGANIZATION DCMAO SAN FRANCISCO AS OF 31 JUL

6F
No manual

	ARMY	NAVY	AIR FORCE	DSA	NASA	OTHER FOR GOVTS	TOTAL
1 CONTRACTS ASSIGNED ACO PRIMARY ADMIN ERP-CAR PARTS A PLUS B							
1 A QUANTITY ON HAND							
1 A 1 FIXED PRICE	430	1854	1193	1470		30	4977
1 A 2 TOTAL OTHER	739	1433	762	247		67	3248
1 A 3 TOTAL	1169	3287	1955	1717		97	8225 +150 8962
1 B DOLLARS OBLIGATED TOTAL ACO ASGD -CAR PARTS A PLUS B							
1 B 1 FIXED PRICE	14547	24033	16101	1831		395	56907
1 B 2 TOTAL OTHER	16126	37973	41390	650		945	97084
1 B 3 TOTAL	30673	62006	57491	2481		1340	153991 +24598 = 17852.1
1 C DOLLARS UNLIQUIDATED TOTAL ACO ASGD-CAR PARTS A PLUS B							
1 C 1 FIXED PRICE							1255488
1 C 2 TOTAL OTHER							6268
1 C 3 TOTAL	4661	7537	5238	1147		236	18819 + 2781 = 2160.1

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AO SAN FRANCISCO

MANAGEMENT INFORMATION REPORT---SUB-OFFICE

NU ORGANIZATION AEROJET AS OF 31 JUL

		ARMY	NAVY	AIR FORCE	DSA	NASA	OTHER FOR GOVTS	TOTAL
1	CONTRACTS ASSIGNED ACO PRIMARY ADMIN ERP-CAR PARTS A PLUS B							
1 A	QUANTITY ON HAND							
1 A 1	FIXED PRICE	7	3	5	1	1		17
1 A 2	TOTAL OTHER	16	10	68		39		133
1 A 3	TOTAL	23	13	73	1	40		150
1 B	DOLLARS OBLIGATED TOTAL ACO ASGD -CAR PARTS A PLUS B							
1 B 1	FIXED PRICE	759	797	294				1851
1 B 2	TOTAL OTHER	298	230	22147				22677
1 B 3	TOTAL	1058	1027	22442				24528
1 C	DOLLARS UNLIQUIDATED TOTAL ACO ASGD-CAR PARTS A PLUS B							
1 C 3	TOTAL	1060	1021	700				2781

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EPORT NUMBER UYMF 03 DATE 94 AUG 15 CAO CODE GB PAGE 1

MANAGEMENT INFORMATION REPORT---SUB-OFFICE

GB ORGANIZATION DCMAO CHICAGO AS OF 31 JUL

		ARMY	NAVY	AIR FORCE	DSA	NASA	OTHER FOR GOVTS	TOTAL
1	CONTRACTS ASSIGNED ACO PRIMARY ADMIN ERP-CAR PARTS A PLUS B							
1 A	QUANTITY ON HAND							
1 A 1	FIXED PRICE	543	984	752	2426		31	4736
1 A 2	TOTAL OTHER	174	208	298	400		70	1150
1 A 3	TOTAL	717	1192	1050	2826		101	5886
1 B	DOLLARS OBLIGATED TOTAL ACO ASGD -CAR PARTS A PLUS B							
1 B 1	FIXED PRICE	3907	4591	4718	3708		86	17010
1 B 2	TOTAL OTHER	5596	4020	27324	1068		189	38197
1 B 3	TOTAL	9503	8611	32042	4776		275	55207
1 C	DOLLARS UNLIQUIDATED TOTAL ACO ASGD-CAR PARTS A PLUS B							
1 C 1	FIXED PRICE							329407
1 C 2	TOTAL OTHER							3934
1 C 3	TOTAL	1073	884	3992	1211		64	7224

GC

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PORT NUMBER UYMF 03 DATE 94 AUG 15 CAO CODE YD PAGE 1

MANAGEMENT INFORMATION REPORT---SUB-OFFICE

YD ORGANIZATION DCMAO DENVER AS OF 31 JUL

		ARMY	NAVY	AIR FORCE	DSA	NASA	OTHER FOR GOVTS	TOTAL
	CONTRACTS ASSIGNED ACO PRIMARY ADMIN ERP-CAR PARTS A PLUS B							
A	QUANTITY ON HAND							
A 1	FIXED PRICE	123	578	628	842		6	2177
A 2	TOTAL OTHER	138	230	230	85		43	726
A 3	TOTAL	261	808	858	927		49	2903
B	DOLLARS OBLIGATED TOTAL ACO ASGD -CAR PARTS A PLUS B							
B 1	FIXED PRICE	2885	3513	3875	394		68	10735
B 2	TOTAL OTHER	4425	2469	25646	79		185	32804
B 3	TOTAL	7310	5982	29521	473		253	43539
C	DOLLARS UNLIQUIDATED TOTAL ACO ASGD-CAR PARTS A PLUS B							
C 1	FIXED PRICE							254895
C 2	TOTAL OTHER							5096
C 3	TOTAL	663	1982	4785	167		45	7642

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REPORT NUMBER UYMF 03 DATE 94 AUG 15 CAO CODE YW PAGE 1

MANAGEMENT INFORMATION REPORT---SUB-OFFICE

YW ORGANIZATION DCMAO WICHITA AS OF 31 JUL

		ARMY	NAVY	AIR FORCE	DSA	NASA	OTHER	FOR GOVTS	TOTAL
1	CONTRACTS ASSIGNED ACO PRIMARY ADMIN ERP-CAR PARTS A PLUS B								
1 A	QUANTITY ON HAND								
1 A 1	FIXED PRICE	121	76	369	710				1276
1 A 2	TOTAL OTHER	15	15	90	23				143
1 A 3	TOTAL	136	91	459	733				1419
1 B	DOLLARS OBLIGATED TOTAL ACO ASGD -CAR PARTS A PLUS B								
1 B 1	FIXED PRICE	3485	1375	1717	389				6966
1 B 2	TOTAL OTHER	451	2191	1427					4069
1 B 3	TOTAL	3936	3566	3144	389				11035
1 C	DOLLARS UNLIQUIDATED TOTAL ACO ASGD-CAR PARTS A PLUS B								
1 C 1	FIXED PRICE								153963
1 C 2	TOTAL OTHER								170
1 C 3	TOTAL	892	333	261	223				1709

REPORT NUMBER UYMF 03 DATE 94 AUG 15 CAO CODE YS PAGE 1

MANAGEMENT INFORMATION REPORT---SUB-OFFICE

YS ORGANIZATION DCMAO ST LOUIS AS OF 31 JUL

		ARMY	NAVY	AIR FORCE	DSA	NASA	OTHER FOR GOVTS	TOTAL
1	CONTRACTS ASSIGNED ACO PRIMARY ADMIN ERP-CAR PARTS A PLUS B							
1 A	QUANTITY ON HAND							
1 A 1	FIXED PRICE	519	272	367	682		1	1841
1 A 2	TOTAL OTHER	210	95	145	149		2	601
1 A 3	TOTAL	729	367	512	831		3	2442
1 B	DOLLARS OBLIGATED TOTAL ACO ASGD -CAR PARTS A PLUS B							
1 B 1	FIXED PRICE	17285	3978	8424	1180		1	30868
1 B 2	TOTAL OTHER	11359	897	3723	511		18	16508
1 B 3	TOTAL	28644	4875	12147	1691		19	47376
1 C	DOLLARS UNLIQUIDATED TOTAL ACO ASGD-CAR PARTS A PLUS B							
1 C 1	FIXED PRICE							728292
1 C 2	TOTAL OTHER							680
1 C 3	TOTAL	4414	867	2248	423		9	7961

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MANAGEMENT INFORMATION REPORT---SUB-OFFICE

LD ORGANIZATION DCMAO PHOENIX AS OF 31 JUL

GP

	ARMY	NAVY	AIR FORCE	DSA	NASA	OTHER FOR GOVTS	TOTAL
1 CONTRACTS ASSIGNED ACO PRIMARY ADMIN ERP-CAR PARTS A PLUS B							
1 A QUANTITY ON HAND							
1 A 1 FIXED PRICE	262	962	1217	1306		36	3783
1 A 2 TOTAL OTHER	289	308	409	21		27	1054
1 A 3 TOTAL	551	1270	1626	1327		63	4837
1 B DOLLARS OBLIGATED TOTAL ACO ASGD -CAR PARTS A PLUS B							
1 B 1 FIXED PRICE	15323	7515	7822	597		411	31668
1 B 2 TOTAL OTHER	9028	7487	11522	22		4097	32156
1 B 3 TOTAL	24351	15002	19344	619		4508	63824
1 C DOLLARS UNLIQUIDATED TOTAL ACO ASGD-CAR PARTS A PLUS B							
1 C 1 FIXED PRICE							677225
1 C 2 TOTAL OTHER							1845
1 C 3 TOTAL	3939	1787	2081	260		547	8614

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EPORT NUMBER UYMF 03 DATE 94 AUG 15 CAO CODE YT PAGE 1

MANAGEMENT INFORMATION REPORT---SUB-OFFICE

YT ORGANIZATION DCMAO TWIN CITIES AS OF 31 JUL

GT

		ARMY	NAVY	AIR FORCE	DSA	NASA	OTHER FOR GOVTS	TOTAL
1	CONTRACTS ASSIGNED ACO PRIMARY ADMIN ERP-CAR PARTS A PLUS B							
1 A	QUANTITY ON HAND							
1 A 1	FIXED PRICE	235	1321	340	1156		10	3062
1 A 2	TOTAL OTHER	72	209	138	76		11	506
1 A 3	TOTAL	307	1530	478	1232		21	3568
1 B	DOLLARS OBLIGATED TOTAL ACO ASGD -CAR PARTS A PLUS B							
1 B 1	FIXED PRICE	5544	16259	9449	2110		27	33389
1 B 2	TOTAL OTHER	2266	4691	8999	11		1168	17135
1 B 3	TOTAL	7810	20950	18448	2121		1195	50524
1 C	DOLLARS UNLIQUIDATED TOTAL ACO ASGD-CAR PARTS A PLUS B							
1 C 1	FIXED PRICE							810253
1 C 2	TOTAL OTHER							1117
1 C 3	TOTAL	1184	4445	2729	591		268	9217

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REPORT NUMBER UYMF 03 DATE 94 AUG 15 CAO CODE NS PAGE 1

MANAGEMENT INFORMATION REPORT---SUB-OFFICE

NS ORGANIZATION DCMAO SEATTLE AS OF 31 JUL

GW

	ARMY	NAVY	AIR FORCE	DSA	NASA	OTHER FOR GOVTS	TOTAL
1 CONTRACTS ASSIGNED ACO PRIMARY ADMIN ERP-CAR PARTS A PLUS B							
1 A QUANTITY ON HAND							
1 A 1 FIXED PRICE	162	960	377	1391		5	2895
1 A 2 TOTAL OTHER	92	363	141	102		15	713
1 A 3 TOTAL	254	1323	518	1493		20	3608
1 B DOLLARS OBLIGATED TOTAL ACO ASGD -CAR PARTS A PLUS B							
1 B 1 FIXED PRICE	3625	4960	1666	2097		921	13269
1 B 2 TOTAL OTHER	2649	1648	372	65		442	5176
1 B 3 TOTAL	6274	6608	2038	2162		1363	18445
1 C DOLLARS UNLIQUIDATED TOTAL ACO ASGD-CAR PARTS A PLUS B							
1 C 1 FIXED PRICE							265610
1 C 2 TOTAL OTHER							401
1 C 3 TOTAL	256	1307	462	781		249	3055

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REPORT NUMBER UYMF 03 DATE 94 AUG 15 CAO CODE GG PAGE 1

MANAGEMENT INFORMATION REPORT---SUB-OFFICE

GG ORGANIZATION DCMAO MILWAUKEE AS OF 31 JUL

		ARMY	NAVY	AIR FORCE	DSA	NASA	OTHER FOR GOVTS	TOTAL
1	CONTRACTS ASSIGNED ACO PRIMARY ADMIN ERP-CAR PARTS A PLUS B							
1 A	QUANTITY ON HAND							
1 A 1	FIXED PRICE	259	559	163	897			1878
1 A 2	TOTAL OTHER	44	65	44	54		1	208
1 A 3	TOTAL	303	624	207	951		1	2086
1 B	DOLLARS OBLIGATED TOTAL ACO ASGD -CAR PARTS A PLUS B							
1 B 1	FIXED PRICE	32897	1681	4168	1296			40042
1 B 2	TOTAL OTHER	11566	244	1158	635		24	13627
1 B 3	TOTAL	44463	1925	5326	1931		24	53669
1 C	DOLLARS UNLIQUIDATED TOTAL ACO ASGD-CAR PARTS A PLUS B							
1 C 1	FIXED PRICE							273996
1 C 2	TOTAL OTHER							3819
1 C 3	TOTAL	5532	594	122	312		1	6561

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PORT NUMBER UYMF 03 DATE 94 JUL 13 CAO CODE YD PAGE 1

MANAGEMENT INFORMATION REPORT---SUB-OFFICE

YD ORGANIZATION DCMAO DENVER AS OF 30 JUN

	ARMY	NAVY	AIR FORCE	DSA	NASA	OTHER FOR GOVTS	TOTAL
CONTRACTS ASSIGNED ACO PRIMARY ADMIN ERP-CAR PARTS A PLUS B							
A QUANTITY ON HAND							
A 1 FIXED PRICE	126	566	638	787		6	2123
A 2 TOTAL OTHER	137	206	220	86		42	691
A 3 TOTAL	263	772	858	873		48	2814
B DOLLARS OBLIGATED TOTAL ACO ASGD -CAR PARTS A PLUS B							
B 1 FIXED PRICE	2882	3419	4015	384		68	10768
B 2 TOTAL OTHER	4428	2112	25546	79		185	32350
B 3 TOTAL	7310	5531	29561	463		253	43118
C DOLLARS UNLIQUIDATED TOTAL ACO ASGD-CAR PARTS A PLUS B							
C 1 FIXED PRICE							240846
C 2 TOTAL OTHER							5288
C 3 TOTAL	730	1681	5064	162		56	7693

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PORT NUMBER UYMF 03 DATE 94 AUG 15 CAO CODE YG PAGE 1

RC

MANAGEMENT INFORMATION REPORT---SUB-OFFICE

YG ORGANIZATION DPRO MARTIN MARRIET AS OF 31 JUL

		ARMY	NAVY	AIR FORCE	DSA	NASA	OTHER FOR GOVTS	TOTAL
1	CONTRACTS ASSIGNED ACO PRIMARY ADMIN ERP-CAR PARTS A PLUS B							
1 A	QUANTITY ON HAND							
1 A 1	FIXED PRICE							
		2		28	3	2		35
1 A 2	TOTAL OTHER							
		25	10	138	5	19		197
1 A 3	TOTAL							
		27	10	166	8	21		232
1 B	DOLLARS OBLIGATED TOTAL ACO ASGD -CAR PARTS A PLUS B							
1 B 1	FIXED PRICE							
		16		631				648
1 B 2	TOTAL OTHER							
		710	257	171426	11284			183678
1 B 3	TOTAL							
		727	257	172057	11284			184327
1 C	DOLLARS UNLIQUIDATED TOTAL ACO ASGD-CAR PARTS A PLUS B							
1 C 1	FIXED PRICE							
								1437
1 C 2	TOTAL OTHER							
								92
1 C 3	TOTAL							
		433	242	29169	455			30299

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REPORT NUMBER UYMF 03 DATE 94 AUG 15 CAO CODE YG PAGE 1

MANAGEMENT INFORMATION REPORT---SUB-OFFICE

YG ORGANIZATION DPRO MARTIN MARRIET AS OF 31 JUL

		ARMY	NAVY	AIR FORCE	DSA	NASA	OTHER FOR GOVTS	TOTAL
1	CONTRACTS ASSIGNED ACO PRIMARY ADMIN ERP-CAR PARTS A PLUS B							
1 A	QUANTITY ON HAND							
1 A 1	FIXED PRICE							
		2		28	3	2		35
1 A 2	TOTAL OTHER							
		25	10	138	5	19		197
1 A 3	TOTAL							
		27	10	166	8	21		232
1 B	DOLLARS OBLIGATED TOTAL ACO ASGD -CAR PARTS A PLUS B							
1 B 1	FIXED PRICE							
		16		631				648
1 B 2	TOTAL OTHER							
		710	257	171426	11284			183678
1 B 3	TOTAL							
		727	257	172057	11284			184327
1 C	DOLLARS UNLIQUIDATED TOTAL ACO ASGD-CAR PARTS A PLUS B							
1 C 1	FIXED PRICE							
								1437
1 C 2	TOTAL OTHER							
								92
1 C 3	TOTAL							
		433	242	29169	455			30299

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V.14. ULO
V.15. Pr ss
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DCMDW

CONTRACT ADMINISTRATION
SPREADSHEET D

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UNLIQUIDATED $ OBLIGATIONS
($ MILLIONS TO 1 DECIMAL)

*Don't type here, system will fill in column automatically

ORGANIZATION NAME	PRIME CONTRACTS TOTAL UNLIQUIDATED $ OBLIGATIONS MIR # 010C03		$ OF OUTSTANDING PROGRESS PAYMENTS Field Office Records	
	ACTUAL 31-Jul-94	PROJECTED 30-Sep-94	ACTUAL 31-Jul-94	PROJECTED 30-Sep-94
SANTA ANA	7011.2	6731.1	648.8	616.4
CHICAGO	722.8	708.3	126.1	125.5
DENVER	764.2	748.9	235.3	234.1
EL SEGUNDO	1856.3	1819.2	390.5	388.5
SAN FRANCISCO	2160.1	2073.7	513.1	510.4
WITCHITA	170.9	167.5	1573.8	1565.9
ST LOUIS	796.1	730.7	132.7	132.1
MILWAUKEE	656.1	643.1	63.4	63.1
PHOENIX	861.4	844.2	107.7	107.2
SAN DIEGO	2133.6	2048.3	402.6	400.6
TWIN CITIES	921.7	884.9	167.1	166.2
SEATTLE	305.8	299.7	29.5	29.3
VAN NUYS	2389.4	2293.4	399.7	397.7

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V.15 P ·ess Payments

DCMDW

CONTRACT ADMINISTRATION
SPREADSHEET D

0

UNLIQUIDATED $ OBLIGATIONS
($ MILLIONS TO 1 DECIMAL)

*Don't type here, system will fill in column automatically

ORGANIZATION NAME	PRIME CONTRACTS TOTAL UNLIQUIDATED $ OBLIGATIONS MIR # 010C03		$ OF OUTSTANDING PROGRESS PAYMENTS Field Office Records	
	ACTUAL 31-Jul-94	PROJECTED 30-Sep-94	ACTUAL 31-Jul-94	PROJECTED 30-Sep-94
0				
MC DAC MESA	750.4	735.4	255.9	254.6
BOEING SEATTLE	6813.1	6676.8	981.6	976.7
MARTIN MARIETTA	3029.9	2969.3	1194.4	1188.4
MC DAC ST LOUIS	10602.2	10568.9	1605.3	1587.1
ROCKWELL	36.5	36.5	7.6	7.6
UNITED DEFENSE MINN	274.5	269.1	93.3	92.8
HONEYWELL/ALLIANT	713.1	698.8	224.9	223.8
LOCKHEED	4121.5	4119.1	57.2	56.9
MC DAC HUNTINGTON BEA	551.6	540.6	205.2	204.2
NORTHROP	488.4	478.6	8.1	8.1
UNITED DEFENSE SAN JOSE	416.5	408.2	39.6	37.7
HUGHES FULLERTON	2176.1	2132.6	575.1	572.1
THIOKOL	497.9	487.9	0	0
HUGHES TUCSON	4842.6	4745.7	173.1	172.2
BOEING	4259.2	4174.1	40.1	39.9
TRW	2113.8	2071.5	392.1	390.1
DOUGLAS LONG BEACH	5631.6	5519.1	2243.5	2232.3
HUGHES LOS ANGELES	6192.5	6068.7	59.9	59.6

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PART D CAR-SUMMARY PART A

FOR- DPRO DOUGLAS LONGB ORGANIZATION-- NY TO REQUESTOR CAR

	SEC 1 ACTIVE	SEC 2 PHYS/COMP	SEC 3 DORMANT	SEC 4 PAY/ADJ	SEC 1-4 TOTAL	SEC 5 CLOSED
$ULO						
14 FF/P	.00	.00	.00	.00	.00	.00
15 F/P-E	.00	.00	.00	.00	.00	.00
16 C/INCENT	11,127.47	.00	.00	.00	11,127.47	.00
17 OTHER	.00	.00	.00	.00	.00	.00
18 TOTAL	11,127.47	.00	.00	.00	11,127.47	.00
19 TOTAL P/P	.00	.00	.00	.00	.00	.00
*OVERAGE P/I,S						
20 FF/P		0			0	
20 F/P-ESCALATION		0			0	
20 TOTAL		0			0	
21 OTHER		0			0	
22 TOTAL		0			0	

AMIS 5.1

LAST PAGE

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Boeing Seattle

REPORT NUMBER UYCM 21 DATE 94 JUL 29 CAO CODE NM PAGE 28

PART D CAR-SUMMARY PART A TO REQUESTOR CAR

FOR- DPRO BOEING ORGANIZATION-- NM

	SEC 1 ACTIVE	SEC 2 PHYS/COMP	SEC 3 DORMANT	SEC 4 PAY/ADJ	SEC 1-4 TOTAL	SEC 5 CLOSED
$ULO						
14 FF/P	938.71	.00	.00	.00	938.71	.00
15 F/P-E	.00	.00	.00	.00	.00	.00
16 C/INCENT	2,657.89	.00	.00	.00	2,657.89	.00
17 OTHER	.00	.00	.00	.00	.00	.00
18 TOTAL	3,596.60	.00	.00	.00	3,596.60	.00
19 TOTAL P/P	.00	.00	.00	.00	.00	.00

AMIS 981.6

*OVERAGE P/I,S			
20 FF/P	0		0
20 F/P-ESCALATION	0		0
20 TOTAL	0		0
21 OTHER	0		0
22 TOTAL	0		0

LAST PAGE

W
B
B

REPORT NUMBER UYCM 21 DATE 94 JUL 29 CAO CODE LN PAGE 8

PART D CAR-SUMMARY PART A

FOR- DPRO HUGHES TUCSON ORGANIZATION-- LN TO REQUESTOR CAR

SULO	SEC 1 ACTIVE	SEC 2 PHYS/COMP	SEC 3 DORMANT	SEC 4 PAY/ADJ	SEC 1-4 TOTAL	SEC 5 CLOSED
14 FF/P	275,365,834.96	.00	.00	.00	275,365,834.96	.00
15 F/P-E	.00	.00	.00	.00	.00	.00
16 C/INCENT	8,754,699.63	.00	.00	.00	8,754,699.63	.00
17 OTHER	149,923.00	.00	.00	.00	149,923.00	.00
18 TOTAL	284,270,457.59	.00	.00	.00	284,270,457.59	.00
19 TOTAL P/P	31,428,110.04CR	.00	.00	.00	31,428,110.04CR	.00
*OVERAGE P/I,S						
20 FF/P		1			1	
20 F/P-ESCALATION		0			0	
20 TOTAL		1			1	
21 OTHER		0			0	
22 TOTAL		1			1	

Amis 141.7 = 173.1

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REPORT NUMBER UYCM 21 DATE 94 JUL 29 CAO CODE NE PAGE 16

PART D CAR-SUMMARY PART A TO REQUESTOR CAR

FOR- DPRO HUGHES Prelim ORGANIZATION-- NE

	SEC 1 ACTIVE	SEC 2 PHYS/COMP	SEC 3 DORMANT	SEC 4 PAY/ADJ	SEC 1-4 TOTAL	SEC 5 CLOSED
$ULO						
14 FF/P	443,695,299.27	12,157,340.78	1,633,290.96	3.85	457,485,934.86	.00
15 F/P-E	2,321,191.02	.00	.00	.00	2,321,191.02	.00
16 C/INCENT	1,700,709,471.27	5,090,212.08	265,259.18	.00	1,706,064,942.53	.00
17 OTHER	6,966,077.62	188,558.93	.00	17,279.22CR	7,137,357.33	.00
18 TOTAL	2,153,692,039.18	17,436,111.79	1,898,550.14	17,275.37CR	2,173,009,425.74	.00
19 TOTAL F/P	562,104,352.15CR	12,747,377.06CR	57,893.73CR	.00	574,909,622.94CR	.00

AMIS #1 = 575.0

*OVERAGE P/I.S		
20 FF/P	79	79
20 F/P-ESCALATION	0	0
20 TOTAL	79	79
21 OTHER	32	32
22 TOTAL	111	111

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PART D CAR-SUMMARY PART A TO REQUESTOR CAR

FOR- DPRO FMC ORGANIZATION-- NN

	SEC 1 ACTIVE	SEC 2 PHYS/COMP	SEC 3 DORMANT	SEC 4 PAY/ADJ	SEC 1-4 TOTAL	SEC 5 CLOSED
$ULO						
14 FF/P	390,378,651.68	315,115.47	.00	.00	390,693,767.15	.00
15 F/P-E	.00	.00	.00	.00	.00	.00
16 C/INCENT	51,493,998.11	418,944.64	.00	.00	51,912,942.75	.00
17 OTHER	25,963,648.45CR	.01	.00	.00	25,963,648.44CR	.00
18 TOTAL	415,909,001.34	734,060.12	.00	.00	416,643,061.46	.00
19 TOTAL P/P	39,475,471.84CR	148,708.43CR	.00	.00	39,624,180.27CR	.00
*OVERAGE P/I.S						
20 FF/P		2			2	
20 F/P-ESCALATION		0			0	
20 TOTAL		2			2	
21 OTHER		13			13	
22 TOTAL		15			15	

LAST PAGE

PART D CAR-SUMMARY PART A TO REQUESTOR CAR

FOR- DPRO MCDONNELL HB ORGANIZATION-- ND

	SEC 1 ACTIVE	SEC 2 PHYS/COMP	SEC 3 DORMANT	SEC 4 PAY/ADJ	SEC 1-4 TOTAL	SEC 5 CLOSED
$ULO						
14 FF/P	49,734,921.48	184,974.28	241,429.00	1,997,640.92	52,158,965.68	.00
15 F/P-E	297,692,137.25	.00	.00	.00	297,692,137.25	.00
16 C/INCENT	67,342,038.91	1,053,808.17	44,571,290.24	3,301,234.20	116,268,371.52	.00
17 OTHER	84,676,977.00	.03	.00	.03	84,676,977.06	.00
18 TOTAL	499,446,074.64	1,238,782.48	44,812,719.24	5,298,875.15	550,796,451.51	.00
19 TOTAL P/P	203,146,483.32CR	.00	234,233.13CR	1,873,950.28CR	205,254,666.73CR	.00
*OVERAGE P/I,S						
20 FF/P		5			5	
20 F/P-ESCALATION		0			0	
20 TOTAL		5			5	
21 OTHER		0			0	
22 TOTAL		5			5	

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PART D CAR-SUMMARY PART A TO REQUESTOR CAR

FOR- DPRO LOCKHEED ORGANIZATION-- NO

	SEC 1 ACTIVE	SEC 2 PHYS/COMP	SEC 3 DORMANT	SEC 4 PAY/ADJ	SEC 1-4 TOTAL	SEC 5 CLOSED
$ULO						
14 FF/P	6,654,917.04	.00	.00	.00	6,654,917.04	.00
15 F/P-E	.00	.00	.00	.00	.00	.00
16 C/INCENT	1,135,813,804.99	1,277,594.19	.00	.00	1,137,091,399.18	.00
17 OTHER	775,048.04	.00	.00	.00	775,048.04	.00
18 TOTAL	1,143,243,770.07	1,277,594.19	.00	.00	1,144,521,364.26	.00
19 TOTAL P/P	2,461,074.00CR	.00	.00	.00	2,461,074.00CR	.00
*OVERAGE P/I,S						
20 FF/P		0			0	
20 F/P-ESCALATION		0			0	
20 TOTAL		0			0	
21 OTHER		0			0	
22 TOTAL		0			0	

AMIS 54.8 = 57.2

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PART D CAR-SUMMARY PART A TO REQUESTOR CAR

FOR- DPRO HONEYWELL ORGANIZATION-- YH

	SEC 1 ACTIVE	SEC 2 PHYS/COMP	SEC 3 DORMANT	SEC 4 PAY/ADJ	SEC 1-4 TOTAL	SEC 5 CLOSED
$ULO						
14 FF/P	516,010,602.42	7,747,563.70	2,973,957.71	26,740.62	526,758,864.45	.00
15 F/P-E	4,555,498.05	.03	.00	42,727.27CR	4,512,770.81	.00
16 C/INCENT	151,115,861.54	4,186,219.99	2,624,229.03	.07	157,926,310.63	.00
17 OTHER	19,983,322.56	147,552.77	1,758,589.08	.00	21,889,464.41	.00
18 TOTAL	691,665,284.57	12,081,336.49	7,356,775.82	15,986.58CR	711,087,410.30	.00
19 TOTAL P/P	213,573,812.28CR	1,094,868.71CR	10,242,418.82CR	77.00CR	224,911,176.81CR	.00
*OVERAGE P/I,S						
20 FF/P		12			12	
20 F/P-ESCALATION		0			0	
20 TOTAL		12			12	
21 OTHER		4			4	
22 TOTAL		16			16	

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PART D CAR-SUMMARY PART A TO REQUESTOR CAR

FOR- DPRO FCM MINNEAPOL ORGANIZATION-- YN

	SEC 1 ACTIVE	SEC 2 PHYS/COMP	SEC 3 DORMANT	SEC 4 PAY/ADJ	SEC 1-4 TOTAL	SEC 5 CLOSED
$ULO						
14 FF/P	215,337,289.87	3,198,596.50	32,039.84	.00	218,567,926.21	.00
15 F/P-E	.00	.00	.00	.00	.00	.00
16 C/INCENT	21,699,613.21	147,647.09	.00	.00	21,847,260.30	.00
17 OTHER	33,755,461.42	114,104.23	.00	.00	33,869,565.65	.00
18 TOTAL	270,792,364.50	3,460,347.82	32,039.84	.00	274,284,752.16	.00
19 TOTAL P/P	91,449,636.46CR	1,876,747.55CR	.00	.00	93,326,384.01CR	.00
*OVERAGE P/I,S						
20 FF/P		13			13	
20 F/P-ESCALATION		0			0	
20 TOTAL		13			13	
21 OTHER		0			0	
22 TOTAL		13			13	

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PART D CAR-SUMMARY PART A TO REQUESTOR CAR

FOR- DPRO MCD STLOUIS ORGANIZATION-- YL

	SEC 1 ACTIVE	SEC 2 PHYS/COMP	SEC 3 DORMANT	SEC 4 PAY/ADJ	SEC 1-4 TOTAL	SEC 5 CLOSED
$ULO						
4 FF/P	6,756,244,843.56	3,156,621.18	3,374,588.86	4,229.35	6,762,780,282.95	.00
5 F/P-E	.00	.00	.00	.00	.00	.00
6 C/INCENT	250,283,130.36	86,603.10	.00	.00	250,369,733.46	.00
7 OTHER	247,064,141.82	44,503.37	.00	406.60	247,109,051.79	.00
8 TOTAL	7,253,592,115.74	3,287,727.65	3,374,588.86	4,635.95	7,260,259,068.20	.00
9 TOTAL P/P	1,494,860,109.57CR	341,103.07CR	418,975.23CR	.00	1,495,620,187.87CR	.00
*OVERAGE P/I,S						
0 FF/P		117			117	
0 F/P-ESCALATION		0			0	
0 TOTAL		117			117	
1 OTHER		0			0	
2 TOTAL		117			117	

AMLS 154.7 = 1650.3

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PART D CAR-SUMMARY PART A TO REQUESTOR CAR

FOR- DCMAO VAN NUYS ORGANIZATION-- NH

	SEC 1 ACTIVE	SEC 2 PHYS/COMP	SEC 3 DORMANT	SEC 4 PAY/ADJ	SEC 1-4 TOTAL	SEC 5 CLOSED
$ULO						
4 FF/P	1,755,507,746.09	18,972,532.49	37,181,750.87	7,665,504.68CR	1,803,996,524.77	.00
5 F/P-E	.02	492,356.17	.00	.00	492,356.19	.00
6 C/INCENT	375,829,477.13	26,170,370.92	2,370,630.33	5,669,675.41	410,040,153.79	.00
7 OTHER	112,408,733.69	580,233.53	1,181,646.00	11,385,751.91	125,556,365.13	.00
8 TOTAL	2,243,745,956.93	46,215,493.11	40,734,027.20	9,389,922.64	2,340,085,399.88	.00
9 TOTAL P/P	378,476,129.98CR	4,991,037.41CR	17,692,277.29CR	1,359,703.97	399,799,740.71CR	.00
*OVERAGE P/I,S						
20 FF/P		180			180	
20 F/P-ESCALATION		1			1	
20 TOTAL		181			181	
21 OTHER		429			429	
22 TOTAL		610			610	

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PART D CAR-SUMMARY PART A TO REQUESTOR CAR

FOR- DPRO MARTIN MARR ORGANIZATION-- YG

	SEC 1 ACTIVE	SEC 2 PHYS/COMP	SEC 3 DORMANT	SEC 4 PAY/ADJ	SEC 1-4 TOTAL	SEC 5 CLOSED
PRIMARY ADMINISTRATION						
01 FF/P	11	1	0	0	12	1
02 F/P-ESCALATION	0	0	0	0	0	0
03 COST-INCENTIVE	10	3	0	0	13	0
04 OTHER	3	2	0	0	5	0
05 TOTAL	24	6	0	0	30	1
SUPPORT ADMINISTRATION						
06 CODES-S MULTI CA FUN LMT	0	0	0	0	0	0
06 CODES-S CA FUN LMT 6	0	0	0	0	0	0
TOTAL	0	0	0	0	0	0
07 CODES-T MULTI CA FUN LMT	0	0	0	0	0	0
07 CODES-T CA FUN LMT 6	0	0	0	0	0	0
TOTAL	0	0	0	0	0	0
08 TOTAL-5,6,7	24	6	0	0	30	1
$OBL						
09 FF/P	59,255,715.48	1,212,250.00	.00	.00	60,467,965.48	.00
10 F/P-E	.00	.00	.00	.00	.00	.00
11 C/INCENT	55,820,576.00	87,947,010.00	.00	.00	143,767,586.00	.00
12 OTHER	5,758,678.00	1,263,186.00	.00	.00	7,021,864.00	.00
13 TOTAL	120,834,969.48	90,422,446.00	.00	.00	211,257,415.48	.00

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PART D CAR-SUMMARY PART A TO REQUESTOR CAR

FOR- DPRO MARTIN MARR ORGANIZATION-- YG

	SEC 1 ACTIVE	SEC 2 PHYS/COMP	SEC 3 DORMANT	SEC 4 PAY/ADJ	SEC 1-4 TOTAL	SEC 5 CLOSED
$ULO						
14 FF/P	1,435,790.19	.00	.00	.00	1,435,790.19	.00
15 F/P-E	.00	.00	.00	.00	.00	.00
16 C/INCENT	8,837,755.65	19,632.38	.00	.00	8,857,388.03	.00
17 OTHER	108,047.83	192,440.55	.00	.00	300,488.38	.00
18 TOTAL	10,381,593.67	212,072.93	.00	.00	10,593,666.60	.00
19 TOTAL P/P	252,866.61CR	.00	.00	.00	252,866.61CR	.00
*OVERAGE P/I,S						
20 FF/P		0			0	
20 F/P-ESCALATION		0			0	
20 TOTAL		0			0	
21 OTHER		4			4	
22 TOTAL		4			4	

AMIS 1194.2 * = 1194.4

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PART D CAR-SUMMARY PART A TO REQUESTOR CAR

FOR- DCMAO SEATTLE ORGANIZATION-- NS

	SEC 1 ACTIVE	SEC 2 PHYS/COMP	SEC 3 DORMANT	SEC 4 PAY/ADJ	SEC 1-4 TOTAL	SEC 5 CLOSED
$ULO						
14 FF/P	250,560,353.24	2,392,969.24	2,853,383.74CR	115,176.91CR	249,984,761.83	.00
15 F/P-E	832,273.73	62,510.92	.00	.00	894,784.65	.00
16 C/INCENT	34,194,885.59	1,294,948.25	500.00	6,733.28CR	35,483,600.56	.00
17 OTHER	4,055,573.56	8,480.93	.01	99,609.70CR	3,964,444.80	.00
18 TOTAL	289,643,086.12	3,758,909.34	2,852,883.73CR	221,519.89CR	290,327,591.84	.00
19 TOTAL P/P	24,944,390.20CR	1,303,838.37CR	3,270,167.35CR	9,111.35CR	29,527,507.27CR	.00
*OVERAGE P/I,S						
20 FF/P		38			38	
20 F/P-ESCALATION		0			0	
20 TOTAL		38			38	
21 OTHER		33			33	
22 TOTAL		71			71	

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PART D CAR-SUMMARY PART A TO REQUESTOR CAR

FOR- DCMAO TWIN CITIES ORGANIZATION-- YT

	SEC 1 ACTIVE	SEC 2 PHYS/COMP	SEC 3 DORMANT	SEC 4 PAY/ADJ	SEC 1-4 TOTAL	SEC 5 CLOSED
$ULO						
14 FF/P	765,097,056.86	9,028,934.84	22,138,105.83	381,074.66	796,645,172.19	.00
15 F/P-E	63,103.01	130,153.98	.00	32,408.32CR	160,848.67	.00
16 C/INCENT	99,972,892.75	7,110,237.21	10.00	175,340.70	107,258,480.66	.00
17 OTHER	3,676,185.26	487,181.75	24,453.00	44,891.52	4,232,711.53	.00
18 TOTAL	868,809,237.88	16,756,507.78	22,162,568.83	568,898.56	908,297,213.05	.00
19 TOTAL P/P	155,211,628.18CR	222,152.26CR	11,574,447.21CR	63,560.63CR	167,071,788.28CR	.00
*OVERAGE P/I,S						
20 FF/P		24			24	
20 F/P-ESCALATION		1			1	
20 TOTAL		25			25	
21 OTHER		30			30	
22 TOTAL		55			55	

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PART D CAR-SUMMARY PART A TO REQUESTOR CAR

FOR- DCMAO SAN DIEGO ORGANIZATION-- NF

	SEC 1 ACTIVE	SEC 2 PHYS/COMP	SEC 3 DORMANT	SEC 4 PAY/ADJ	SEC 1-4 TOTAL	SEC 5 CLOSED
$ULO						
14 FF/P	860,972,828.31	1,764,229.36	18,470,556.32	2,197,596.73	883,405,210.72	.00
15 F/P-E	2,498,051.00	.01	.00	.00	2,498,051.01	.00
16 C/INCENT	668,381,026.25	63,808,802.21	878,206.85	1,442,367.12	734,510,402.43	.00
17 OTHER	395,777,666.23	15,630,573.26	35,405,448.09	56,653,043.95	503,466,731.53	.00
18 TOTAL	1,927,629,571.79	81,203,604.84	54,754,211.26	60,293,007.80	2,123,880,395.69	.00
19 TOTAL P/P	322,973,031.63CR	18,318,368.51CR	43,717,273.94CR	17,643,220.58CR	402,651,894.66CR	.00
*OVERAGE P/I,S						
20 FF/P		192			192	
20 F/P-ESCALATION		0			0	
20 TOTAL		192			192	
21 OTHER		1164			1164	
22 TOTAL		1356			1356	

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PART D CAR-SUMMARY PART A TO REQUESTOR CAR

FOR- DCMAO PHOENIX ORGANIZATION-- LD

	SEC 1 ACTIVE	SEC 2 PHYS/COMP	SEC 3 DORMANT	SEC 4 PAY/ADJ	SEC 1-4 TOTAL	SEC 5 CLOSED
$ULO						
14 FF/P	646,449,504.35	2,023,305.80	10,692,743.56	694,733.99CR	658,470,819.72	.00
15 F/P-E	.00	.00	.00	1,441,989.91CR	1,441,989.91CR	.00
16 C/INCENT	153,097,171.43	3,317,822.18	861,208.98	27,353.86	157,303,556.45	.00
17 OTHER	27,989,938.44	1,103,138.15	431,234.93	271,087.38CR	29,253,224.14	.00
18 TOTAL	827,536,614.22	6,444,266.13	11,985,187.47	2,380,457.42CR	843,585,610.40	.00
19 TOTAL P/P	106,904,542.28CR	268,999.35CR	227,137.67CR	365,264.38CR	107,765,943.68CR	.00
*OVERAGE P/I,S						
20 FF/P		32			32	
20 F/P-ESCALATION		0			0	
20 TOTAL		32			32	
21 OTHER		0			0	
22 TOTAL		32			32	

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PART D CAR-SUMM. . PART A TO REQUESTOR CAR

FOR- DCMAO MILWAUKEE ORGANIZATION-- GG

	SEC 1 ACTIVE	SEC 2 PHYS/COMP	SEC 3 DORMANT	SEC 4 PAY/ADJ	SEC 1-4 TOTAL	SEC 5 CLOSED
$ULO						
14 FF/P	242,887,271.28	1,867,336.79	19,037,867.16	29,186.23CR	263,763,289.00	.00
15 F/P-E	370,769,802.25	1,505,592.15	.00	.00	372,275,394.40	.00
16 C/INCENT	3,658,291.52	47,045.98	.00	.00	3,705,337.50	.00
17 OTHER	808,437.57	.00	5,339,013.99	.01	6,147,451.57	.00
18 TOTAL	618,123,802.62	3,419,974.92	24,376,881.15	29,186.22CR	645,891,472.47	.00
19 TOTAL P/P	54,555,301.39CR	1,017,497.97CR	7,942,219.76CR	71,654.40	63,443,364.72CR	.00
*OVERAGE P/I.S						
20 FF/P		20			20	
20 F/P-ESCALATION		0			0	
20 TOTAL		20			20	
21 OTHER		2			2	
22 TOTAL		22			22	

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PART D CAR-SUMMARY PART A

FOR- DCMAO ST LOUIS ORGANIZATION-- YS TO REQUESTOR CAR

$ULO	SEC 1 ACTIVE	SEC 2 PHYS/COMP	SEC 3 DORMANT	SEC 4 PAY/ADJ	SEC 1-4 TOTAL	SEC 5 CLOSED
14 FF/P	705,053,590.87	10,167,375.90	4,504,632.91	90,669.34	719,816,269.02	.00
15 F/P-E	3,979,772.28	337,822.27	.00	.00	4,317,594.55	.00
16 C/INCENT	46,781,490.92	1,337,208.93	84,591.13	.12	48,203,291.10	.00
17 OTHER	15,680,421.32	123,363.03	576.06CR	38,325.31	15,841,533.60	.00
18 TOTAL	771,495,275.39	11,965,770.13	4,588,647.98	128,994.77	788,178,688.27	.00
19 TOTAL P/P	131,664,616.19CR	80,683.48CR	1,314,149.34CR	320,867.06	132,738,581.95CR	.00
*OVERAGE P/I,S						
20 FF/P		10			10	
20 F/P-ESCALATION		0			0	
20 TOTAL		10			10	
21 OTHER		1			1	
22 TOTAL		11			11	

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PART D CAR-SUMMARY PART A TO REQUESTOR CAR

FOR- DCMAO WICHITA ORGANIZATION-- YW

	SEC 1 ACTIVE	SEC 2 PHYS/COMP	SEC 3 DORMANT	SEC 4 PAY/ADJ	SEC 1-4 TOTAL	SEC 5 CLOSED
$ULO						
14 FF/P	145,071,388.96	798,887.83	1,385,094.76	6,356.00CR	147,249,015.55	.00
15 F/P-E	18,056.40	9,802.14	.00	.00	27,858.54	.00
16 C/INCENT	2,347,501.88	2,460.51	7,799.29	.00	2,357,761.68	.00
17 OTHER	14,708,643.17	.00	.00	.02	14,708,643.19	.00
18 TOTAL	162,145,590.41	811,150.48	1,392,894.05	6,355.98CR	164,343,278.96	.00
19 TOTAL P/P	15,565,072.85CR	57,150.72CR	116,304.00CR	.00	15,738,527.57CR	.00
#OVERAGE P/I,S						
20 FF/P		2			2	
20 F/P-ESCALATION		0			0	
20 TOTAL		2			2	
21 OTHER		0			0	
22 TOTAL		2			2	

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PART D CAR-SUMMARY PART A TO REQUESTOR CAR

FOR- DCMAO SFRANCISCO ORGANIZATION-- NL

	SEC 1 ACTIVE	SEC 2 PHYS/COMP	SEC 3 DORMANT	SEC 4 PAY/ADJ	SEC 1-4 TOTAL	SEC 5 CLOSED
$ULO						
14 FF/P	1,150,053,471.03	57,955,329.55	26,229,118.43	829,242.11	1,235,067,161.12	.00
15 F/P-E	1,159.05	15,365.63	.00	.00	16,524.68	.00
16 C/INCENT	365,724,684.58	36,298,315.95	66,784,668.42	1,133,438.49	469,941,107.44	.00
17 OTHER	140,789,932.26	10,840,366.24	4,435,032.07	1,081,320.00	157,146,650.57	.00
18 TOTAL	1,656,569,246.92	105,109,377.37	97,448,818.92	3,044,000.60	1,862,171,443.81	.00
19 TOTAL P/P	380,079,059.44CR	24,972,972.63CR	77,336,942.54CR	9,608,801.59CR	491,997,776.20CR	.00
*OVERAGE P/I,S						
20 FF/P		249			249	
20 F/P-ESCALATION		0			0	
20 TOTAL		249			249	
21 OTHER		401			401	
22 TOTAL		650			650	

A/MIS + 21.1 = 513.0

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PART D CAR-SUMMARY PART A TO REQUESTOR CAR

FOR- DCMAO EL SEGUNDO ORGANIZATION-- NB

	SEC 1 ACTIVE	SEC 2 PHYS/COMP	SEC 3 DORMANT	SEC 4 PAY/ADJ	SEC 1-4 TOTAL	SEC 5 CLOSED
$ULO						
14 FF/P	369,475,994.07	5,167,840.89	14,583,870.51	2,314,461.39	391,542,166.86	.00
15 F/P-E	55,944.80	.00	419.20	.00	56,364.00	.00
16 C/INCENT	274,544,861.56	14,933,548.89	4,010,253.50	3,747,735.79	297,236,399.74	.00
17 OTHER	108,937,130.45	1,486,885.51	844,045.50	756,309.11	112,024,370.57	.00
18 TOTAL	753,013,930.88	21,588,275.29	19,438,588.71	6,818,506.29	800,859,301.17	.00
19 TOTAL P/P	39,852,898.29CR	8,427,385.99CR	12,528,360.68CR	2,016,315.15CR	62,824,960.11CR	.00
*OVERAGE P/I,S						
20 FF/P		112			112	
20 F/P-ESCALATION		0			0	
20 TOTAL		112			112	
21 OTHER		111			111	
22 TOTAL		223			223	

Amis + 327.1 = 390.5

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PART D CAR-SUMMARY PART A TO REQUESTOR CAR

FOR- DCMAO DENVER ORGANIZATION-- YD

	SEC 1 ACTIVE	SEC 2 PHYS/COMP	SEC 3 DORMANT	SEC 4 PAY/ADJ	SEC 1-4 TOTAL	SEC 5 CLOSED
$ULO						
14 FF/P	213,695,779.65	1,504,548.45	27,108,598.49	44,943.58	242,353,870.17	.00
15 F/P-E	.00	.00	.00	.00	.00	.00
16 C/INCENT	443,100,768.90	39,841,495.42	13,358,570.68	2,230.66	496,303,065.66	.00
17 OTHER	13,008,534.87	639,431.26	41,250.01	958.36	13,690,174.50	.00
18 TOTAL	669,805,083.42	41,985,475.13	40,508,419.18	48,132.60	752,347,110.33	.00
19 TOTAL P/P	171,761,768.40CR	1,702,485.24CR	31,954,028.53CR	5,381.03CR	205,423,663.20CR	.00
*OVERAGE P/I,S						
20 FF/P		15			15	
20 F/P-ESCALATION		0			0	
20 TOTAL		15			15	
21 OTHER		36			36	
22 TOTAL		51			51	

AMIS * 29.9 = 235.3

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PART D CAR-SUMMARY PART A TO REQUESTOR CAR

FOR- DCMAO CHICAGO ORGANIZATION-- GB

	SEC 1 ACTIVE	SEC 2 PHYS/COMP	SEC 3 DORMANT	SEC 4 PAY/ADJ	SEC 1-4 TOTAL	SEC 5 CLOSED
$ULO						
14 FF/P	249,446,507.47	3,967,954.14	53,151,589.25	.04	306,566,050.90	.00
15 F/P-E	50,766.14	25,052.78	11,732.72	.00	87,551.64	.00
16 C/INCENT	350,249,076.24	1,020,574.81	28,369,864.24	3,462.47	379,642,977.76	.00
17 OTHER	14,219,970.66	149,502.21	48,147.49	38,249.58	14,455,869.94	.00
18 TOTAL	613,966,320.51	5,163,083.94	81,581,333.70	41,712.09	700,752,450.24	.00
19 TOTAL P/P	98,960,184.75CR	198,481.56CR	26,973,843.01CR	.00	126,132,509.32CR	.00
*OVERAGE P/I,S						
20 FF/P		41			41	
20 F/P-ESCALATION		4			4	
20 TOTAL		45			45	
21 OTHER		35			35	
22 TOTAL		80			80	

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-1 Santa ...

REPORT NUMBER UYCM 21 DATE 94 JUL 29 CAO CODE NG PAGE 20

PART D CAR-SUMMARY PART A TO REQUESTOR CAR

FOR- DPRO GENDYN POMONA ORGANIZATION-- NG

	SEC 1 ACTIVE	SEC 2 PHYS/COMP	SEC 3 DORMANT	SEC 4 PAY/ADJ	SEC 1-4 TOTAL	SEC 5 CLOSED
$ULO						
14 FF/P	798,234,790.70	1,769,006.89	12,925.00	.00	800,016,722.59	.00
15 F/P-E	.00	.00	.00	.00	.00	.00
16 C/INCENT	66,552,429.39	3,440,732.01	.01	.00	69,993,161.41	.00
17 OTHER	309,393,576.05	27,265.37	339,415.35	24,849.63	309,785,106.40	.00
18 TOTAL	1,174,180,796.14	5,237,004.27	352,340.36	24,849.63	1,179,794,990.40	.00
19 TOTAL P/P	241,315,130.51CR	.00	.00	.00	241,315,130.51CR	.00
#OVERAGE P/I,S						
20 FF/P		9			9	
20 F/P-ESCALATION		0			0	
20 TOTAL		9			9	
21 OTHER		0			0	
22 TOTAL		9			9	

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PART D CAR-SUMMARY PART A TO REQUESTOR CAR

FOR- DCMAO SANTA ANA ORGANIZATION-- NC

	SEC 1 ACTIVE	SEC 2 PHYS/COMP	SEC 3 DORMANT	SEC 4 PAY/ADJ	SEC 1-4 TOTAL	SEC 5 CLOSED
$ULO						
14 FF/P	954,230,483.71	15,890,419.47	31,606,469.84	3,571,705.76	1,005,299,078.78	.00
15 F/P-E	718,336.20	70,179.00	185,226.65	.00	973,741.85	.00
16 C/INCENT	677,592,865.41	34,040,703.93	10,353,948.20	2,960,482.97CR	719,027,034.57	.00
17 OTHER	90,106,099.45	12,835,007.91	45,984,900.74	225,596.20	149,151,604.30	.00
18 TOTAL	1,722,647,784.77	62,836,310.31	88,130,545.43	836,818.99	1,874,451,459.50	.00
19 TOTAL P/P	383,881,508.90CR	10,032,710.26CR	8,406,021.35CR	5,146,713.58CR	407,466,954.09CR	.00
*OVERAGE P/I,S						
20 FF/P		96			96	
20 F/P-ESCALATION		0			0	
20 TOTAL		96			96	
21 OTHER		101			101	
22 TOTAL		197			197	

+ 241,315,103.51 = 648,782,057.

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AMIE Programs

```
PR SUM C58 WH C59 EQ AC:
 SUM 58* $.00
 --
PR SUM C58 WH C59 EQ AE:
   SUM C58 WH C59 EQ AE:
   58* $.00
---
PR SUM C58 WH C59 EQ AF:
PR SUM C58 WH C59 EQ AF:
 SUM 58* $1.20
---
PR SUM C58 WH C59 EQ AH:
PR SUM C58 WH C59 EQ AH:
 SUM 58* $.00
---
PR SUM C58 WH C59 EQ AJ:
PR SUM C58 WH C59 EQ AJ:
 SUM 58* $.00
---
PR SUM C58 WH C59 EQ AK:
PR SUM C58 WH C59 EQ AK:
 SUM 58* $.00
---
PR SUM C58 WH C59 EQ AL:
PR SUM C58 WH C59 EQ AL:
 SUM 58* $.00
---
PR SUM C58 WH C59 EQ AM:
PR SUM C58 WH C59 EQ AM:
     58* $.00

OR SYN C58 WG C59 EQ AN:
OR SYN C58 WG C59 EQ AN:
.C
 -100- SYNTAX ERROR -
---
PR SUM C58 WH C59 EQ AN:
PR SUM C58 WH C59 EQ AN:
 SUM 58* $.00
---
PR SUM C58 WH C59 EQ AR:
PR SUM C58 WH C59 EQ AR:
 SUM 58* $.00
---
PR SUM C58 WH C59 EQ AU:
PR SUM C58 WH C59 EQ AU:
 SUM 58* $.00
---
PR SUM C58 WH C59 EQ AX:
PR SUM C58 WH C59 EQ AX:
 SUM 58* $.00
---
PR SUM C58 WH C59 EQ BA:
PR SUM C58 WH C59 EQ BA:
   58* $26,075,600.76

PR SUM C58 WH C59 EQ BB:
PR SUM C58 WH C59 EQ BB:
 SUM 58* $2,080,638.08
---
PR SUM C58 WH C59 EQ BA:
PR SUM C58 WH C59 EQ BA:
```

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```
PR SUM C58 WH C59 EQ CB:
 SUM 58* $.00
---
PR SUM C58 WH C59 EQ CC:
PR SUM C58 WH C59 EQ CC:
     58* $.00

PR SUM C58 WH C59 EQ CD:
PR SUM C58 WH C59 EQ CD:
 SUM 58* $.00
---
PR SUM C58 WH C59 EQ CJ:
PR SUM C58 WH C59 EQ CJ:
 SUM 58* $1,104,251,893.01
---
PR SUM C58 WH C59 EQ CK:
PR SUM C58 WH C59 EQ CK:
 SUM 58* $.00
---
PR SUM C58 WH C59 EQ DA:
PR SUM C58 WH C59 EQ DA:
 SUM 58* $981,668,789.50
---
PR SUM C58 WH C59 EQ DB:
PR SUM C58 WH C59 EQ DB:
 SUM 58* $.00
---
PR SUM C59 WH C59 EQ DC:
PR SUM C58 WH C59 EQ DC:
 SUM 58* $.00

    JM C58 WH C59 EQ DE:
PR SUM C58 WH C59 EQ DE:
 SUM 58* $40,139,780.70
---
PR SUM C58 WH C59 EQ DF:
PR SUM C58 WH C59 EQ DF:
 SUM 58* $187,344.36
---
PR SUM C58 WH C59 EQ DG:
PR SUM C58 WH C59 EQ DG:
 SUM 58* $.00
---
PR SUM C58 WH C59 EQ EH:
PR SUM C58 WH C59 EQ EH:
 SUM 58* $.00
---
PR SUM C58 WH C59 EQ EJ:
PR SUM C58 WH C59 EQ EJ:
 SUM 58* $192,355.00
---
PR SUM C58 WH C59 EQ EK:
PR SUM C58 WH C59 EQ EK:
 SUM 58* $669,285.23
---
PR SUM C58 WH C59 EQ EN:
   SUM C58 WH C59 EQ EN:
  JM 58* $.00
---
PR SUM C58 WH C59 EQ EP:
PR SUM C58 WH C59 EQ EP:
 SUM 58* $.00
---
```

```
 SUM 58* $21,177,406.85
 --
PR SUM C58 WH C59 EQ FB:
PR SUM C58 WH C59 EQ FB:
 SUM 58* $49,676,437.91

    UM C58 WH C59 EQ FC:
   SUM C58 WH C59 EQ FC:
 SUM 58* $141,799,466.14
 --
PR SUM C58 WH C59 EQ FD:
PR SUM C58 WH C59 EQ FD:
 SUM 58* $5,167,219.00
---
PR SUM C58 WH C59 EQ FE:
PR SUM C58 WH C59 EQ FE:
 SUM 58* $340,570.00
---
PR SUM C58 WH C59 EQ FU:
PR SUM C58 WH C59 EQ FU:
 -342-       0 SELECTED RECORD(S) -
---
PR SUM C58 WH C59 EQ H7:
PR SUM C58 WH C59 EQ H7:
 SUM 58* $.00
---
PR SUM C58 WH C59 EQ PB:
PR SUM C58 WH C59 EQ PB:
 -342-       0 SELECTED RECORD(S) -
---
PR SUM C58 WH C59 EQ RA:
   UM C58 WH C59 EQ RA:
  M 58* $2,343,577,101.40
---
PR SUM C58 WH C59 EQ RC:
PR SUM C58 WH C59 EQ RC:
 SUM 58* $40,542,298.75
---
PR SUM C58 WH C59 EQ RE:
PR SUM C58 WH C59 EQ RE:
 -342-       0 SELECTED RECORD(S) -
---
PR SUM C58 WH C59 EQ RF:
PR SUM C58 WH C59 EQ RF:
 -342-       0 SELECTED RECORD(S) -
---
PR SUM C58 WH C59 EQ RG:
PR SUM C58 WH C59 EQ RG:
 SUM 58* $6,131,273.60
---
PR SUM C58 WH C59 EQ RH:
PR SUM C58 WH C59 EQ RH:
 SUM 58* $.00
---
PR SUM C58 WH C59 EQ RK:
PR SUM C58 WH C59 EQ RK:
  'M 58* $108,117,453.20

PR SUM C58 WH C59 EQ WB:
PR SUM C58 WH C59 EQ WB:
 SUM 58* $.00
---
PR SUM C58 WH C59 EQ WC:
PR SUM C58 WH C59 EQ WC:
```

```
PR SUM C58 WH C59 EQ WD:
 SUM 58* $392,001,467.35
 --
PR SUM C58 WH C59 EQ WE:
PR SUM C58 WH C59 EQ WE:
 SUM 58* $.00

   SUM C58 WH C59 EQ WF:
PR SUM C58 WH C59 EQ WF:
 SUM 58* $.00
---
PR SUM C58 WH C59 EQ WG:
PR SUM C58 WH C59 EQ WG:
 SUM 58* $9,748,592.00
---
PR SUM C58 WH C59 EQ WH:
PR SUM C58 WH C59 EQ WH:
 SUM 58* $.00
---
PR SUM C58 WH C59 EQ WJ:
PR SUM C58 WH C59 EQ WJ:
 SUM 58* $.00
---
PR SUM C58 WH C59 EQ WK:
PR SUM C58 WH C59 EQ WK:
 SUM 58* $7,060,439.00
---
PR SUM C58 WH C59 EQ XA:
PR SUM C58 WH C59 EQ XA:
 SUM 58* $327,712,417.43
---
    UM C58 WH C59 EQ XB:
   SUM C58 WH C59 EQ XB:
 SUM 58* $68,557,943.95
---
PR SUM C58 WH C59 EQ XC:
PR SUM C58 WH C59 EQ XC:
 SUM 58* $.00
---
PR SUM C58 WH C59 EQ XD:
PR SUM C58 WH C59 EQ XD:
 SUM 58* $7,690,721.08
---
PR SUM C58 WH C59 EQ XG:
PR SUM C58 WH C59 EQ XG:
 SUM 58* $.00
---
PR SUM C58 WH C59 EQ XH:
PR SUM C58 WH C59 EQ XH:
 SUM 58* $.00
---
PR SUM C58 WH C59 EQ SI:
PR SUM C58 WH C59 EQ SI:
  342-       0 SELECTED RECORD(S) -
---
PR SUM C58 WH C59 EQ XJ:
   SUM C58 WH C59 EQ XJ:
    2-       0 SELECTED RECORD(S) -
---
```

DATE PREPARED 94 03 23
CONTRACTOR TREASURY CHECK ADDRESS FILE
AS REQUIRED PCN D4110-01

1

AA S4419A 380400
LOCKHEED FORT WORTH COMPANY
PO BOX 748 MAIL STOP M/Z-1214
FORT WORTH TX 76101

EF

2

AB S4419A 380400
DATA SYSTEMS SERVICES
GENERAL DYNAMICS CONTROLLERS OFF
12101 WOODCREST EXECUTIVE DR
ST LOUIS MO 63141
MA

3

AC S0536A 380400
GENERAL DYNAMICS CORP
PO BOX 2507
POMONA CA 91769

MA

4

AD S1111A 555240
LOCKHEED GEORGIA CO
FINANCE DEPT 81-43 ZONE 502
MARIETTA GA 30060

EF

5

AE S0536A 380400
GENERAL DYNAMICS CORP
VALLEY SYSTEMS DIVISION
PO BOX 50-800
ONTARIO CA 91761-1085
MA

6

AF SSU01A
MCDONNELL DOUGLAS CORP
MCDONNELL DOUGLAS SERVICES INC
PO BOX 516
ST LOUIS MO 63166
EF

7

AH FY3515
NORTHROP CORPORATION
AIRCRAFT SERVICES DIVISIONS
PO BOX 2308
HAWTHORNE CA 90250
UN

8

AJ FY8896
NORTHROP CORPORTAION
AIRCRAFT DIVISION
ONE NORTHROP AVE
HAWTHRONE CA 90250
UN

9

AK FY8896
SERV-AIR INC
PO BOX 6669
GREENVILLE TX 75403-6669

UN

10

AL FY8896
LOCKHEED CALIFORNIA COMPANY
PO BOX 551
BURBANK CA 91502

UN

11

AM FY8896
ROCKWELL INTERNATIONAL CORP
PO BOX 92098
LOS ANGELES CA 90009

EF

12

AN FY8896
PACIFICA SVCS INC
FILE #12199
LOS ANGELES CA 90074-2199

MA

13

AP S2208A 380520
GENERAL ELECTRIC CO
ORDNANCE SYSTEMS
PO BOX 85518
DALLAS TX 75285
SW

14

AQ S3917A 380520
MARTIN MARIETTA CORP
CHURCH ST STATION
PO BOX 1726
NEW YORK NY 10008
EF

15

AR FY8896
THE OREGON BANK
INTL BANKING DEP-NERO & ASSO ASGN
PO BOX 3066
PORTLAND OR 97208
UN

16

AU FY8896
LOCKHEED ADVANCE DEVELOPMENT CO
PO BOX 2656
LANCASTER CA 93534-2656

MA

17

AV FY1713 287465
DYNALECTRON CORPORATION
1313 DOLLEY MADISON BLVD
MCLEAN VA 22101

MA

18

AW S2209A 084300
TEXTRON INC
AVCO CORP
201 LOWELL ST
WILMINGTON MA 01887
BA

19

AX S0512A
WHITTAKER CORP
KETTENBURG MARINE DIV
2810 CARLETON ST
SAN DIEGO CA 92106
MA

20

AY S3318A
EATON CORPORATION
AIL SYSTEMS INC
COMMACK RD
DEER PARK NY 11729
UN

21

AZ S3318A
EATON CORP COMMAND SYSTEMS DIV
ATTN: ACCOUNTS RECEIVABLE
815 BROADHOLLOW RD
FARMINGDALE NY 11735
MA

22

BA S4502A 451900
HERCULES INC
PO BOX 100591
ATLANTA GA 30384

EF

23

BB S4502A
HERCULES INC
PO BOX 198113
ATLANTA GA 30384

MA

24

BH S4418A 106800
BELL HELICOPTER TEXTRON
PO BOX 482
FORT WORTH TX 76101

MA

25

CA N66025 067680
UNIVERSITY OF ARKANSAS
DEPT OF ELECTRICAL ENGINEERING
FAYETTEVILLE AR 72701

MA

26

CB N62887 909360
UTAH STATE UNIVERSITY
ENGR EXPERIMENT STATION
LOGAN UT 84321

MA

27

CC N68583
NEW MEXICO INST OF MINING & TECH
EMRTC CAMPUS STATION
SOCORRO NM 87801

MA

28

CD N68583
UNIVERSITY OF NEW MEXICO
OFFICE OF RESEARCH ADMINISTRATION
SCHOLES HALL - ROOM 102
ALBUQUERQUE NM 87131
MA

29

CH S1002A
HONEYWELL INC
SPACE & STRATEGIC AVIONICS DIV
DEPARTMENT 1333
SCF PASADENA CA 91050
MA

30

CJ S0605A 578820
MARTIN MARIETTA TECH CORP
SUB OF MARTIN MARIETTA CORP
PO BOX 179
DENVER CO 80201-0179
EF

31

CK S0605A 578820
MARTIN MARIETTA CORP
INFO & COMMUNICATIONS SYSTEMS
PO BOX 31
DENVER CO 80201
EF

32

CL S3110A
MARTIN MARIETTA CORPORATION
COMMUNICATIONS SYS DEPT 3013
PO BOX 361444
COLUMBUS OH 43236-1444
MA

33

CM S4420A
LORAL VOUGHT SYSTEMS CORP
DEPT LA-21210
PASADENA CA 91185-1210
FY9920
EF

34

CN S4420A
PRC KENTRON INC
7911 CHARLOTTE DR
HUNTSVILLE AL 35802
FY9920
MA

35

CZ S4420A
LTV AEROSPACE & DEFENSE CO
PO BOX 2240
CAROL STREAM IL 60132-2240

MA

36

DA S4804A 123901
BOEING DEFENSE AND SPACE GROUP
PO BOX 3999
SEATTLE WA 98124

EF

37

DB S4804A 123901
BOEING COMMERCIAL AIRPLANES
PO BOX 3707
SEATTLE WA 98124-2207

EF

38

DC S4804A 123901
BOEING COMPUTER SERVICES COMPANY
FEDERAL SYSTEMS GROUP
PO BOX 24346 M/S 9C-08
SEATTLE WA 98124
EF

39

DE S1702A 123901
BOEING MILITARY AIRPLANE COMPANY
A DIVISION OF THE BOEING CO
3801 S OLIVER ST
WICHITA KS 67210
EF

40

DF S4503A 870360
THIOKOL CORPORATION
STRATEGIC OPS ATTN: GEN ACCT
PO BOX 689 M/S F13A
BRIGHAM CITY UT 84302-0689
EF

41

DG S4503A 870360
THIOKOL CORPORATION
SPACE OPERATIONS ATTN: GEN ACCT
PO BOX 707 M/S T10
BRIGHAM CITY UT 84302-0487
EF

42

D1 S3916A 123901
BOEING HELICOPTER CO
DIV OF BOEING CO
PO BOX 7780-1022
PHILADELPHIA PA 19182
EF

43

EA FY5774 328972
FAIRCHILD INDUSTRIES INC
WASHINGTON DULLES INTL AIRPORT
300 W SERVICE RD PO BOX 10803
CHANTILLY VA 22021-9998
UN

44

ED FY1623
INTL BUSINESS MACHINES CORP
FEDERAL SYS DIV ATTN: CASHIER
18100 FEDERICK PIKE
GAITHERSBURG MD 20879
MA

45

EE FY1623
TECHNOLOGY APPLICATIONS & SVC CO
200 PROFESSIONAL DR
GAITHERSBURG MD 20879

MA

46

EF FY1623
GTE GOVERNMENT SYSTEMS
PITTSBURGH NATIONAL BANK
PO BOX 640232
PITTSBURGH PA 15264-0232
EF

47

EG FY1623
ISYS SECURITY SYSTEMS INC
4462 CORPORATE CENTER DR
LOS ALAMITOS CA 90720

MA

48

EH S0546A 648180
NORTHROP CORP
RESEARCH & TECHNOLOGY CENTER
1 RESEARCH PARK
PALOS VERDES PENINSULA CA 90274
MA

49

EJ S0546A 648180
NORTHROP CORP
AIRCRAFT DIVISION
ONE NORTHROP AVE
HAWTHRONE CA 90250-3236
EF

50

EK S0546A 648180
NORTHROP CORP
ELECTRONICS DIVISION
2301 W 120TH ST
HAWTHRONE CA 90250
EF

51

EM S2206A 648180
NORTHROP CORP
PRECISION PRODUCTS DIVISION
PO BOX 101176
ATLANTA GA 30392
MA

52

EN S0513A 648180
NORTHROP CORP ADVANCED SYSTEM DIV
8900 E WASHINGTON BLVD
PICO RIVERA CA 90660-3737

MA

53

EP S0546A 648180
NORTHROP INTERNATIONAL AIRCRAFT
ONE NORTHROP AVE
HAWTHORNE CA 90250-3277

EF

54

FA S0537A 015120
AEROJET PROPULSION DIVISION
PO BOX 640
ORANGEVALE CA 95662

EF

55

FB S0539A 476340
HUGHES AIRCRAFT COMPANY
7200 HUGHES TERRACE
LOS ANGELES CA 90045

EF

56

FC S0305A 476340
HUGHES AIRCRAFT CO
11990 OLD NOGALES HIGHWAY
TUCSON AZ 85734

EF

57

FD S0539A
HUGHES ELECTRONIC TECH INC
PARKVIEW PLAZA
1230 ROSECRANS AVE STE 3024
MANHATTAN BEACH CA 90266
EF

58

FE S0539A
HUGHES TECHNICAL SERVICES CO
FILE 71713
LOS ANGELES CA 90074

MA

59

FU S0539A 476340
HUGHES AIRCRAFT COMPANY
FILE NO 1797
LOS ANGELES CA 90074-1797

MA

60

GA FY1849
MARCONI-ELLIOTT
AVIONICS SYS LTD AIRPORT WORK
MAIDSTONE ROAD
ROCHESTER KENT ME1 2XX ENGLAND
MA

61

GC SBL00A
FOKKER AIRCRAFT BV
PO BOX 12222
1100 AE AMSTERDAM
THE NETHERLANDS
MA

62

GD FY1849
SHORT BROTHERS LIMITED
C/O FIRST INTERSTATE BANK OF ALB
ALBUQUERQUE NM 87103

UN

63

HF FY8622
NORSK DATA NA INC
910 BOSTON POST RD
MARLBOROUGH MA 01752

MA

64

HW FY8622
NORSAR
POSTBOKS 51
2007 KJELLER
NORWAY
MA

65

HX SBL00A
FOKKER AIRCRAFT BV
PO BOX 7600
31117 ZJ SCHIPHOL
THE NETHERLANDS
MA

66

H6 S3317A 818460
PARAMAX SYSTEMS CORPORATION
PO BOX 956653
ST LOUIS MO 63195-6653

MA

67

H7 N66001
SYSTEMS EXPLORATION INC
4141 JUTLAND DR
SAN DIEGO CA 92117

MA

68

IA SC01NA
FAG KUGELFISCHER
C/O FAG BEARINGS CORPORAT
PO BOX 811/118 HAMILTON
STAMFORD CT 06904
MA

69

IB SGR18A
FAG KUGELFISCHER GEORG
SCHAEFER KGAA
ATTN K-F-F POSTFAC11 1260
D-8720 SCHWEINFURT GERMANY
MA

70

IC SGR18A
DEUTSCHE AEROSPACE AG
MILITARY AIRCRAFT PO BOX 801160
8000 MUNCHEN 80
FED REP OF GERMANY
MA

71

IE FY8622
SOCIETE ANONYME BELGE DE
CONSTRUCTIONS AERONAUTIQUES SABCA
CHAUSSEE DE HAECHT 1470
1130 BRUSSELS BELGIUM
MA

72

IJ FY8622
A1S ELEKTRISK BUREAU
NERA DIVISION
PO BOX 10
N-5061 KOKSTAD NORWAY
UN

73

IL SBL00A
TERMA ELEKTRONIK
HOV MARKEN 4
DK-8520 LYSTRUP
DENMARK
MA

74

IS SUK12A K0967
BRITISH AEROSPACE SYSTEMS & EQUIP
CLITTAFORD ROAD
PLYMOUTH/DEVON
PL6 6OE UK
MA

75

IT SUK12A
ROLLS ROYCE PLC
NUCLEAR MFG DIVISION
DERBY DE2 8BJ UK

MA

76

IU S3317A
UNISYS CORP
PO BOX 956653
ST LOUIS MO 63195-6653

MA

77

IZ FY8622
VAN DOORNES AANHANGWEGENFABRICK
BV DAF (SPECIAL PRODUCTS)
EINDHOVENSEWEG 120 5661 NB
GELDROP THE NETHERLANDS
MA

78

I3 FY8622
NEA LINDBERG A/S
39-43 INDUSTRIPARKEN
PO BOX 226
DK 2750 BALLERUP DENMARK
MA

79

I5 FY7507
EURASIA HEAVY IDUSTRIES INC
EDSA CORNER APO ST
MANDALUYONG METRO MANILA
PHILIPPINES
UN

80

I6 SBL00A
ASKOVE KUNSTSTOF INDUSTRIE BV
LEEUWENHOECKWEG 3 POSTBUS 500
5466 AL VEGHEL
NETHERLANDS 00000 0000
MA

81

I8 SBL00A
RADARTRONIK
A/S SINDALSVEG 34 DK-8240
RISSKOV DENMARK

MA

82

PA S2103A 950100
WESTINGHOUSE ELECTRIC CORP
PO BOX 64038
BALTIMORE MD 21264

EF

83

PB S2403A
FMC CORPORATION
NORTHERN ORDNACE DIVISION
PO BOX 8500 S-6380
PHILADELPHIA PA 19178
MA

84

PE N62907
VITRO CORPORATION
14000 GEORGIA
SILVER SPRING MONTGOMERY COUNTY
MD 20910
MA

85

PF S3619A
CFM INTERNATIONAL INC
PO BOX 75086
CHICAGO IL 60675

EF

86

PG S2207A 380520
GENERAL ELECTRIC CO AEG-L
CHURCH ST STATION
PO BOX 1857
NEW YORK NY 10249
EF

87

RA S0544A 589381
MCDONNELL DOUGLAS CORP
AIRCRAFT DIVISION
3855 LAKEWOOD BLVD
LONG BEACH CA 90009-2098
EF

88

RC S2606A 589381
MCDONNELL DOUGLAS CORP
PO BOX 516
ST LOUIS MO 63166

EF

89

RF S0304A 589381
MCDONNELL DOUGLAS HELICOPTER CO
PO BOX 18094-B
ST LOUIS MO 63160

MA

90

RG S2606A
MCDONNELL DOUGLAS MISSILE SYSTEMS
PO BOX 516
ST LOUIS MO 63166

EF

91

RH S2606A
MCDONNELL DOUGLAS CORP
MCDONNELL DOUGLAS ELECT SYS CO
PO BOX 516
ST LOUIS MO 63166
EF

92

RK S2606A
MCDONNELL DOUGLAS CORP
MCDONNELL DOUGLAS TRAINING SYS CO
PO BOX 516
ST LOUIS MO 63166
EF

93

SA S0708A 900540
UNITED TECHNOLOGIES RESEARCH CTR
LOCKBOX #0006573
LOS ANGELES CA
90074-6573
MA

94

SB S0708A 900540
UNITED TECHNOLOGIES CORP
PRATT & WHITNEY AIRCRAFT DIV
400 MAIN ST
EAST HARTFORD CT 06108
EF

95

SD S1011A 900540
UNITED TECHNOLOGIES CORP
PRATT & WHITNEY
PO BOX 109600
WEST PALM BEACH FL 33410-9600
EF

96

SE S0707A 900540
UNITED TECHNOLOGIES CORP
SIKORSKY AIRCRAFT DIVISION
NORTH MAIN ST
STRATFORD CT 06497
EF

97

WB S0543A 555240
LOCKHEED MISSILE AND SPACE CO
PO BOX 504
SUNNYVALE CA 94086

EF

98

WC S0547A 555240
LOCKHEED CALIFORNIA COMPANY
PO BOX 551
BURBANK CA 91502

UN

99

WD S0545A 853213
TRW INC
DEFENSE & SPACE SYSTEMS GROUP
ONE SPACE PARK
REDONDO BEACH CA 90278
EF

100

WE S0543A 555240
LOCKHEED MISSILES & SPACE CO
MISSLE SYSTEMS DIVISION
PO BOX 3504
SUNNYVALE CA 94088-3504
UN

101

WF S0543A 555240
LOCKHEED TECHNICAL OPERATIONS CO
PO BOX 61687
SUNNYVALE CA 94086

EF

102

WG S0547A 555240
LADC
PO BOX 1415
MAGNOLIA PARK STATION
BURBANK CA 91507
UN

103

WH S0545A
TRW/WESTINGHOUSE JOINT VENTURE
C/O MELLON BANK ACCT NO 160-1473
PO BOX 360537M
PITTSBURGH PA 15251
UN

104

WJ S0543A
LOCKHEED MISSILES AND SPACE CO
PO BOX 100221
PASADENA CA 91189-0221

MA

105

WK S0545A
TRW SPACE AND DEFENSE
PO BOX 7777-W2890
PHILADELPHIA PA 19175

EF

106

XA S0541A 646325
ROCKWELL INTERNATIONAL CORP
NORTH AMERICAN AIRCRAFT
PO BOX 92098
LOS ANGELES CA 90009-2098
EF

107

XB S0540A 646325
ROCKWELL INTERNATIONAL CORP
AUTONETICS STRATEGIC SYSTEMS DIV
3370 E MIRALOMA AVE #4192
ANAHEIM CA 92806-1911
EF

108

XC S0540A 646325
ROCKWELL INTERNATIONAL CORP
ELECTRONICS RESEARCH CENTER
PO BOX 4761
ANAHEIM CA 92803
UN

109

XD S0542A 646325
ROCKWELL INTERNATIONAL CORP
ROCKETDYNE DIVISION
6633 CANOGA PARK AVE
CANOGA PARK CA 91304
EF

110

XE S1104A 646325
ROCKWELL INTERNATIONAL CORP
COLUMBUS AIRCRAFT DIVISION
4300 E FIFTH AVE
COLUMBUS OH 43216
EF

111

XF FY8982 646325
ROCKWELL INTERNATIONAL CORP
MISSILE SYSTEMS DIVISION
4300 E FIFTH AVE
COLUMBUS OH 43216
UN

112

XG S0541A FQ7615
ROCKWELL INTL-NASP NAT CONTR TEAM
2201 SEAL BEACH BLVD
PO BOX 2515-SF01
SEAL BEACH CA 90740-7644
EF

113

XH S0512A
ROCKWELL INTL CORP SCIENCE CENTER
1049 CAMINO DOS RIOS
PO BOX 1085
THOUSAND OAKS CA 91360
MA

114

XI S0538A 900540
UNITED TECHNOLOGIES CORP
CHEMICAL SYSTEMS DIV
PO BOX 50015
SAN JOSE CA 95150-0015
EF

115

XJ S0540A
ROCKWELL INTERNATIONAL CORP
DEFENSE ELECTRONICS
FILE #53032
LOS ANGELES CA 90074-3032
MA

116

YA S3316A 417050
GRUMMAN AEROSPACE CORP
PO BOX 550
BETHPAGE NY 11714

EF

117

YC S3316A 417050
GRUMMAN DATA SYSTEMS CORP
PO BOX 550
BETHPAGE NY 11714

EF

118

YD S3316A
GRUMMAN CORP
GRUMMAM ELECTRONICS SYSTEMS DIV
PO BOX 544
GREAT RIVER NY 11739
EF

119

ZA S3619A 380520
GENERAL ELECTRIC CO AEG-C
CHURCH ST STATION
PO BOX 1857
NEW YORK NY 10249
EF

120

ZB S3619A
GENERAL ELECTRIC AIRCRAFT ENGINES
DEPT #3000 PO BOX 361444
COLUMBUS OH 43236-1444

MA

121

ZC S3619A
GENERAL ELECTRIC CO
AIRCRAFT ENGINE
MAIL DROP H319 ONE NEUMANN WAY
CINCINNATI OH 45215-6301
EF

122

ZD S3619A
GE AIRCRAFT ENGINES ACCOUNT
PITTSBURGH NATIONAL BANK
PO BOX 641027
PITTSBURGH PA 15264-1027
MA

123

99
SUSPENSE TREASURY CHECK CODE
HOLDING ACCOUNT

NA

END OF REPORT

V.16. Do you have written plans to support surge capabilities for natural disaster, emergency, contingency, and wartime operations? **YES**

If yes, what are they?

LOCALLY DEVELOPED:

a. DCMDW Field Activity Basic Emergency Plan (FABEP), Annex A - Local Emergency.

b. DCMDW Field Activity Basic Emergency Plan (FABEP), Annex B - Domestic Emergency.

c. DCMDW Field Activity Basic Emergency Plan (FABEP), Annex C - Low Intensity Conflict.

d. DCMDW Field Activity Basic Emergency Plan (FABEP), Annex D - Mobilization/General War.

e. DCMDW Field Activity Basic Emergency Plan (FABEP), Annex E - Nuclear War.

f. DCMDW Field Activity Basic Emergency Plan (FABEP), Annex F - Defense Conditions (DEFCON).

g. DCMDW Basic Emergency Management Plan (BEMP).

h. DCMDW Command and Control Center Standing Operating Procedures.

i. DCMDW Command and Control Center Emergency Procedures and Checklists.

j. DCMDW HQ Disaster Recovery Plan (in draft).

k. We also have copies of all HQ DLA Basic Emergency Plans as well as Department of Defense (DoD), Federal Emergency Management Agency (FEMA), General Services Administration (GSA), State of California Office of Emergency Services and El Segundo regulations and guidance.

I certify that, to the best of my knowledge and belief, this data is accurate and complete.

[redacted]

Program Analyst
DCMDW-MR
DSN 972-3080
As of: 30 Sep 94

DLA BRAC INTERNAL CONTROL CHECKLIST

1. Name of PLFA/SLFA: DCMD W

2. BRAC-POC Identification: [redacted]
   a. Name: [redacted]
   b. Office Symbol: DCMDW-MR
   c. Phone: 310 - 335 - 3970
   d. Fax: 310 - 335 - 4369

   Alternate BRAC-POC Identification:
   a. Name: _____
   b. Office Symbol: _____
   c. Phone: _____
   d. Fax: _____

3. Data Collection Plan Identification:
BRAC QUESTIONS (DCMD SPECIFICS, V.5. + V.6

(note: attach copy of data collection plan)

4. Workpapers - For each data collection plan:

   a. Do workpapers exist? Yes X No___
   b. Are workpapers neat, legible, and organized? Yes X No___
   c. Do workpapers show dates the data was collected? Yes___ No X
   d. As appropriate, do the workpapers show either the "beginning and ending dates" of the period covered by the data, or the "as of date" of the data? Yes X No___

5. Data Collection Personnel - Review the workpapers for this data collection plan. Do the workpapers indicate:

   a. The name, office symbol, and phone number of the individual(s) who collected each element of data for this collection plan? Yes___ No X

   b. That the data was verified or by management personnel independent of the data collection process? Yes X No___

429

9

6. Sources of Data - Review workpapers for this data collection plan. For each data element, answer the following questions.

a. If data came from existing files, do the workpapers indicate the files used and locations of the files? Yes___ No X N/A___

b. For all computations, do the workpapers indicate:

1) The raw numbers/figures that went into the computation? Yes___ No___ N/A X

2) The files or other source of data for the raw numbers/figures? Yes___ No___ N/A X

3) The method of computation? Yes___ No___ N/A X

4) Whether computations have been verified? Yes___ No___ N/A X

5) Do the computations ensure the validity of the data projected for 30 September 1994? Yes___ No___ N/A X

c. For data developed through analysis, do the workpapers indicate:

1) The person who performed the analysis? Yes___ No___ N/A X

2) The source(s) of information used in the analysis? Yes___ No___ N/A X

3) The type of information in the analysis? Yes___ No___ N/A X

4) The method of analysis? Yes___ No___ N/A X

430

10

d. If the workpapers include testimonial information or data, do the workpapers indicate:

1) The name, position, title, grade, office symbol, and phone number of the person(s) who gave the testimony? Yes___ No___ N/A X

2) The name, position, title, grade, office symbol, and phone number of the person(s) who recorded the testimony? Yes___ No___ N/A X

3) The date the testimony was given? Yes___ No___ N/A X

e. If the workpapers contain data based on observations (e.g., physical measurements, work counts, item counts), indicate:

1) The name, position, title, grade, office symbol, and phone number of the person(s) who made the observations. Yes___ No___ N/A X

2) The date and time the observations were made. Yes___ No___ N/A X

3) The specific method of observation, (note: the list of examples in paragraph 6.e is not an all inclusive list). Yes___ No___ N/A X

431

11

7. Audit of BRAC Data

a. Has an audit of this data been scheduled by the Internal Review Office (DDAI)? (Note: If an audit has not been scheduled, or if there is no plan to schedule an audit, do not complete item 7.b - 7.f). Yes___ No✓

b. Has the audit been started? Yes___ No___

c. Has the audit been completed? Yes___ No___

d. If the audit has started, but not yet completed, will it be completed within 30 days after certification of the data and submission to the BRAC Working Group? Yes___ No___

e. If the audit has been completed, has a report been published; does the BRAC-POC have a copy on file; and has a copy of the report been submitted to DDAI in accordance with the BRAC Audit Guidance? Yes___ No___

f. If the completed audit report contains recommendations for the improvement of data, has there been compliance with those recommendations? Yes___ No___

[redacted]

SIGNATURE DATA PREPARER

[redacted] DCMDW-OP, ~~[illegible]~~ 335-4247

PRINTED NAME, OFFICE SYMBOL, TELEPHONE NO.

CERTIFICATION:

432

12

DLA BRAC INTERNAL CONTROL CHECKLIST

1. Name of PLFA/SLFA: DCMD W

2. BRAC-POC Identification: [redacted]
   a. Name: [redacted]
   b. Office Symbol: DCMDW-MR
   c. Phone: 310 - 335 - 3970
   d. Fax: 310 - 335 - 4369

   Alternate BRAC-POC Identification:
   a. Name: _____
   b. Office Symbol: _____
   c. Phone: _____
   d. Fax: _____

3. Data Collection Plan Identification:
   BRAC QUESTIONS (DCMD Specifics, V. 5. + V. 6
   (note: attach copy of data collection plan)

4. Workpapers - For each data collection plan:

   a. Do workpapers exist? Yes X No___
   b. Are workpapers neat, legible, and organized? Yes X No___
   c. Do workpapers show dates the data was collected? Yes___ No X
   d. As appropriate, do the workpapers show either the "beginning and ending dates" of the period covered by the data, or the "as of date" of the data? Yes X No___

5. Data Collection Personnel - Review the workpapers for this data collection plan. Do the workpapers indicate:

   a. The name, office symbol, and phone number of the individual(s) who collected each element of data for this collection plan? Yes___ No X

   b. That the data was verified or by management personnel independent of the data collection process? Yes X No___

433

9

DLA BRAC INTERNAL CONTROL CHECKLIST

1. Name of PLFA/SLFA: DCMDW

2. BRAC-POC Identification:
   a. Name: [redacted]
   b. Office Symbol: DCMDW-MR
   c. Phone: DSN 972-3970
   d. Fax: DSN 972-4369

   Alternate BRAC-POC Identification:
   a. Name: _____
   b. Office Symbol: _____
   c. Phone: _____
   d. Fax: _____

3. Data Collection Plan Identification:

_____

(note: attach copy of data collection plan)

4. Workpapers - For each data collection plan:

   a. Do workpapers exist? Yes___ No✓
   b. Are workpapers neat, legible, and organized? Yes___ No✓
   c. Do workpapers show dates the data was collected? Yes___ No✓
   d. As appropriate, do the workpapers show either the "beginning and ending dates" of the period covered by the data, or the "as of date" of the data? Yes✓ No___

5. Data Collection Personnel - Review the workpapers for this data collection plan. Do the workpapers indicate:

   a. The name, office symbol, and phone number of the individual(s) who collected each element of data for this collection plan? Yes✓ No___

   b. That the data was verified or by management personnel independent of the data collection process? Yes___ No✓

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9

6. Sources of Data - Review workpapers for this data collection plan. For each data element, answer the following questions.

a. If data came from existing files, do the workpapers indicate the files used and locations of the files? Yes___ No___ N/A___

b. For all computations, do the workpapers indicate:

1) The raw numbers/figures that went into the computation? Yes___ No___ N/A ✓

2) The files or other source of data for the raw numbers/figures? Yes___ No___ N/A ✓

3) The method of computation? Yes___ No___ N/A ✓

4) Whether computations have been verified? Yes___ No___ N/A ✓

5) Do the computations ensure the validity of the data projected for 30 September 1994? Yes___ No___ N/A ✓

c. For data developed through analysis, do the workpapers indicate:

1) The person who performed the analysis? Yes___ No___ N/A ✓

2) The source(s) of information used in the analysis? Yes___ No___ N/A ✓

3) The type of information in the analysis? Yes___ No___ N/A ✓

4) The method of analysis? Yes___ No___ N/A ✓

435

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d. If the workpapers include testimonial information or data, do the workpapers indicate:

1) The name, position, title, grade, office symbol, and phone number of the person(s) who gave the testimony? Yes___ No___ N/A✓

2) The name, position, title, grade, office symbol, and phone number of the person(s) who recorded the testimony? Yes___ No___ N/A✓

3) The date the testimony was given? Yes___ No___ N/A✓

e. If the workpapers contain data based on observations (e.g., physical measurements, work counts, item counts), indicate:

1) The name, position, title, grade, office symbol, and phone number of the person(s) who made the observations. Yes___ No___ N/A✓

2) The date and time the observations were made. Yes___ No___ N/A✓

3) The specific method of observation, (note: the list of examples in paragraph 6.e is not an all inclusive list). Yes___ No___ N/A✓

436

11

7. Audit of BRAC Data

a. Has an audit of this data been scheduled by the Internal Review Office (DDAI)? (Note: If an audit has not been scheduled, or if there is no plan to schedule an audit, do not complete item 7.b - 7.f). Yes___ No✓

b. Has the audit been started? Yes___ No___

c. Has the audit been completed? Yes___ No___

d. If the audit has started, but not yet completed, will it be completed within 30 days after certification of the data and submission to the BRAC Working Group? Yes___ No___

e. If the audit has been completed, has a report been published; does the BRAC-POC have a copy on file; and has a copy of the report been submitted to DDAI in accordance with the BRAC Audit Guidance? Yes___ No___

f. If the completed audit report contains recommendations for the improvement of data, has there been compliance with those recommendations? Yes___ No___

[redacted]

SIGNATURE DATA PREPARER

[redacted] DCMDW-MR DSN 972-3080

PRINTED NAME, OFFICE SYMBOL, TELEPHONE NO.

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12

I certify that the information contained herein for BRAC 95, Parts II through XI, for all questions have been reviewed, analyzed and certified by the DCMDW BRAC Team Representatives and/or the appointed data gathers, all of which have Non-Disclosure Statements on file. This certification also is [redacted] Question V.17.

[redacted]

DCMDW BRAC PROJECT OFFICER
14 SEP 94

V.17. Is your mission essential to the operational readiness of the total force? **YES.**

The Defense Contract Management District West (DCMDW) Headquarters is essential to the operational readiness of the total force. However, the extent in which the DCMDW Headquarters essentiality to operational readiness of the total force can be measured is predicated on (1) the significance of its specific mission, role, and responsibility and the relationship to DLA overall mission accomplishment; (2) the significance of its visibility and presence in the infrastructure as a linkage for command and control, oversight, support and communication purposes; (3) the significance and impact of its workload, size, and location in relationship to the overall infrastructure current and future strategic plans; (4) its role as an ambassador and as a clearing house for DCMC; and (5) its role as a contributor to increased efficiencies and overall reduction in the DoD costs.

The primary and ultimate goal of DoD is to ensure the protection of our Nation through the Military Services from outside threat during peace and war conditions. While recent and current changes in political, economic, social and military situations, globally and in the United States, have significantly affected the Department of Defense (DoD) business and the way it is conducted, the role, mission and responsibility of the DoD infrastructure is unchanged. The underlying foundation of the DoD assurance is its integrated infrastructure, composed of independent and separate DoD components strategically linked, with specific and delineated roles and responsibilities. The basis for the existence of each of the infrastructure components is documented in various publications and decisions that have been approved (OSD, DoD, and DLA) which govern and/or impact the infrastructure as a whole or as an independent entity. (See Atch A).

The Defense Logistic Agency, as a combat support agency, is a major link in the infrastructure with the primary mission to provide effective and efficient worldwide logistic support to the Military Departments, the Unified and Specified Commands and other DoD components when needed. A major function of DLA is the performance of Contract Administration Services (CAS) for the DoD and other customers. The CAS function is achieved through the Defense Contract Management Districts (DCMD) and, through its achievement, firmly establishes the DCMDs' linkage in the DoD infrastructure. Critical to the mission overall effectiveness and efficiency is the structure under which we operate. That structure must be strategically placed in a position which promotes our ability to respond to our customers' needs quickly; accommodate continuous process improvement; and, allow quick reaction at the District Headquarters and in the field offices while maintaining command and control balance. The significance of the DCMDs' linkage in the overall structure shall be discussed in the following paragraphs.

The Defense Contract Management District West (DCMDW) is one of the three Defense Contract Management Command (DCMC) Districts that are responsible for the performance of direct and responsive CAS through its subordinate field offices for the DoD and other customers within its geographic boundaries. The primary mission of the Western District Headquarters Commander and his staff is that of command and control; operational and management oversight through the implementation of DCMC policy; and the reduction of costs by providing centralized support, and technical and administrative support to its subordinate field offices.

The significance of the command, control and oversight process is validated through the DLA policy which provides for the distinction and separation of the operation functions performed by the field offices from the functions of the District Headquarters. The process is enhanced, however, when the field offices are concentrated within some reasonable proximity to the District Headquarters and/or are easily and economically accessible by common carrier.

The DCMDW Headquarters is located in El Segundo, California within the Los Angeles Metropolitan Area and is approximately 2 miles from the Los Angeles Airport, a major transportation hub. The DCMDW Headquarters Commander has command, control, and cognizance oversight for 31 subordinate field offices geographically dispersed over 14 states including Alaska. The total number includes 13 Defense Contract Management Area Offices (DCMAOs) and 18 Defense Contract Plant Representative Offices (DPROs). Of the 31 field offices, 14 are located in southern and northern California; the other 17 activities are located within 2 1/2 hours flight and/or 2 hours time zone differences from the Western District Headquarters.

The presence and location of the District Headquarters in relationship to its field offices becomes significant for several reasons. First and foremost, it provides a level of command, authority and leadership to which the field office commanders report; secondly, it provides a staff of experts in which technical advice, training and assistance can be received immediately in the resolution of problems; thirdly, and in keeping with the "one face to industry" concept, it provides a level of military presence and visibility in which high ranking DoD and private industry officials may interface; and lastly, the existence of the District Headquarters reduces the span of control for DCMC by 31 field office commanders.

The Western District's industrial business base include 6676 defense contractors with whom the Headquarters staff and/or the field offices must interface on a frequent if not a daily basis. The District's on-hand workload capacity includes a total of 102604 prime and support contracts of diverse size, value and complexity with an obligated dollar value of $384.5B and an unliquidated obligation dollar value of $74.3B. The District provides, through its field offices Program Integrators (PI), surveillance on a significant number of major Acquisition Category (ACAT) I Programs, of which 43 are captured in the Program Support Database (PSD). However, it should be recognized that the PSD is not inclusive in that other existing data bases, i.e., MOCAS and Unit Cost do not provide for the ready compilation of the total number of ACAT I Programs on which PI surveillance is provided.

A secondary goal of DoD is to reduce the costs of doing business while maintaining responsive and quality services to its DoD and other customers. In its effort to reduce costs, DoD continues to review initiatives, conduct studies, reorganize, test various scenarios, and implement its decisions throughout the infrastructure. Because the reduction in costs and the achievement of efficiencies is an on-going DoD goal, it becomes significant that a level of management and/or an entity of focus exists between the policy making level and its mission operations to ensure the overall accomplishment and enhancement of this effort. The principles of management can be accomplished from any place or location, however, maximum effectivity, efficiency and standardization would be achieved by having a central point of focus in place. The physical space and time is/are very real constraints. The Western District geographic boundaries, population size, and workload capacity dictate that a District Headquarters is needed in the infrastructure for this purpose.

The Western District total personnel end strength for FY 94 is 5747 civilians and 285 military. Currently, the District's on-board civilian personnel total is 5619 and its military total is 261. Conversely, the District Headquarters on-board personnel strength is 292 civilians and 11 military. Its authorized personnel strength is 217 civilians and 14 military. The ratio of the District Headquarters staffing to the staffing of its field offices is 5.5 percent and is in line with the DLA Restructuring Team recommendation. The on-board and authorized strength counts for the District Headquarters do not include the 51 positions that are dedicated to centralized mission operations, i.e., Automated Data Processing (ADP), Contractor Insurance Pension Reviews (CIPR), and Defense Corporate Executives (DCE). Staffing for the centralized mission operations are: ADP (12); CIPR (21); and DCE (18). Only 6 of the 18 positions dedicated to the DCE effort are pure DCE positions; the other 12 positions provide support to the DCEs.

The District Headquarters provides centralized mission operations support and technical and administrative support to the field offices. The support is provided from a staff of functional experts with a wide range of knowledge and skills in the mission operation areas, human resourcing and staffing, organization, planning, and financial management, and telecommunication and administration. The specific and primary responsibilities are stipulated in DLAM 5810.1, Organization of DLA Field Activities and DCMC restructuring package, dated 14 Jan 94. However, it should be recognized that support functions would be required in support of the field offices whether the District Headquarters exists or not. The question becomes whether savings and/or efficiencies would be realized as a result of the decision.

Centralized mission operation support is provided in the areas of DCEs, ADP, and CIPR. The District Headquarters also provides CIPR support to the defense contractor population for the southern most boundaries of the United States for DCMC, and MOCAS support to DCMC International for Hawaii. Because DCMDW is one of only two District Headquarters that provides centralized operational support in the ADP and CIPR areas, these missions are considered unique. The other provider of these services is DCMD Northeast.

In the administration area, the District Headquarters staff provides centralized support for financial management, telecommunication, and supplies. While we are in the process of decentralizing budget and supply management to the field offices, a point of focus would still be required to ensure overall management and control for budget distribution and allocation, accurate adjustments and status expenditures against budget plans. the District Headquarters staff also also provides personalized and timely liaison support services between the District internal customer service base and DFAS in the areas of payroll, travel, commercial accounts and O&M accounting. Also, the services of DBMS' focal point are provided from the Liaison Office.

In the telecommunication area, a primary focus point becomes and remains significant for two reasons. The primary reason is that the existing DoD financial and information database systems are not fully merged, automated, and standardized and; therefore, can not accommodate our information needs in the most timely and accurate manner. Secondly, the size and geographic dispersion of the District Headquarters requires that a level of interface exists to ensure on-line connectivity and compatibility between systems and software programs for the District Headquarters, DCMC and its field offices to communicate.

The Western District Headquarters also acts as an ambassador, liaison, and clearing house for DLA/DCMC. As part of the Customer Outreach Program, DCMDW is the Lead District for 38 DoD buying activities and 5 Non-DoD activities. Of the 27 visits planned for this fiscal year, 25 have been completed. The remaining visits are scheduled for FY 95. However, workload in the Customer Outreach Program is expected to increase approximately 25% as a result of the recent North Central and Mid-Atlantic Districts merger with the three remaining Districts.

The Western District Headquarters serves as a Clearing House for DCMC by ensuring that information pertaining to policy, training and other pertinent initiatives is gathered, analyzed, compiled and distributed to the field offices and DCMC as needed and in a timely manner. Also, key members of the District Headquarters staff Co-chair QMBs for specific functional areas that are dedicated to the overall improvement and enhancement of the way we do business on a DCMC-wide basis.

In the event of an emergency/mobilization situation, DCMDW has the ability and capacity to surge 5.5 percent to ensure the additional on-site operational coverage by its civilian employees. If we utilized our personnel reserve pool, the District Headquarters' surge capacity would be 55%. In the event a need for an immediate expansion arose, the District Headquarters could accommodate during the normal duty hours shift approximately 200 additional employees in the GSA space that we currently lease and occupy. Our ability to expand is predicataed on the availability of existing space (20800 square feet) which could accommodate 160 additional employees; and, the availability of approximately 20 additional work stations that would be empty on an on-going basis due to a monthly vacancy trend of 20 to 30 positions. Also, additional work areas could be reconfigured from existing people space, i.e., conference and training rooms. However, if the nature of the situation dictates, the District Headquarters could transition to a 3-shift operation. By utilizing a 3-shift operation, the District Headquarters could accommodate a workforce increase of approximately 1200 employees.

In summary, several factors become significant when determining the overall essentiality of operational readiness to the total force, besides reduction in resources and the removal or downsize of a level of management. While the relocation of a management level may very well be significant, the impact of its removal and/or degree of downsize becomes important to the infrastructure overall effectiveness and efficiency. However and more significantly, it should be recognized that with the existing DoD financial and information systems, most functions being performed by Districts would have to continue to be performed by some entity; therefore, the costs are not eliminated. In fact, the costs are still there and will remain there until substantial DoD and federal wide automated systems improvements are made and implemented.

The ultimate DoD goal remains that of achieving the mission on time and at a reduced cost. If the role of DLA remains critical to the infrastructure, then DLA will need an entity of some sort strategically placed between its policy level and its mission operation with command, control, and oversight authority. The overall organization and management process for ensuring operation readiness to the total force is enhanced by the District Headquarters link in the infrastructure.

Defense Management Reports/Decisions

In June 1986, the Acquisition Task Force formed by the Blue Ribbon Commission on Defense Management recommended that the Under Secretary of Defense/ Acquisition (USD/A) be established with the responsibility for managing the acquisition system; simplifying the acquisition system through the consolidation of policy and oversight; and to be responsible for supervising the oversight of the defense contractors.

In July 1989, the President approved the Defense Management Report (DMR) which the Secretary of Defense (Dick Cheney) provided in response to the President's direction to develop a plan to improve the defense procurement process and management of the Pentagon. As a result of the approved DMR, the Secretary of Defense chartered a Joint Defense Contract Management Agency (DCMA) Task Force (Office of the Secretary of Defense/DoD Component) which recommended that the contract management operations be centralized within a separate Defense Agency reporting to the (USD/A). The concept of the organization provided for policy promulgation and direction to rest within the Office of the Agency Headquarters and its immediate staff **while District Headquarters were to be formed to provide centralized operational support and oversight to the subordinate DCMAOs/DPROs.**

The Defense Management Report Decision (DMRD) No. 916, dated 9 Nov 89, accepted the organizational concept, but recommended that all of the contract management operations be consolidated within DLA in lieu of a separate agency.

The Deputy Secretary of Defense, Memorandum dated 6 Feb 90, approved the organizational concept and implementation plan that the Task Force recommended and consolidated nearly all of the CAS functions under DLA as recommended in the DMRD 916. **The CAS functions would be consolidated and organized around the District Headquarters.** The consolidated organization would promoted uniform interpretation of acquisition policy, provide a single face to industry, eliminate unnecessary overhead resulting from redundant functions and create a more effective and efficient CAS organization.

The DCMC Concept of Operation, prepared for the BRAC Committee, continues to require a DCMC HQ structure to provide uniform policy and procedural guidance and serve as the principal interface with senior DoD leadership, and **require operational and management oversight of the DCMAOs and DPROs to be provided by the DCMD HQ.**

Atch A

Regulatory Requirements

The mission of DLA, as a **combat support agency**, is to provide effective and efficient worldwide logistics support to the Military Departments and the Unified and Specified Commands under conditions of peace and war, as well as to other DoD components, Federal agencies, foreign governments, or international organizations as assigned. A major function that DLA is responsible for is the **performance** of contract administration services to its customers (DLAM 5800.1, Headquarters Organizations, Missions and Functions, June 1990).

The Defense Contract Management Command (DCMC) was established in February 1990 with a five-District organization restructuring plan targeted for completion in FY 91. A primary mission of the DCMC is to develop and provide uniform policy and procedural guidance and serve as the principal interface with senior DoD leadership with **operational and management oversight of the DCMAOs and DPROs provided by the District Headquarters.**

DLAM 5810.1, Organization of DLA Field Activities, August 1990, **provides for the Defense Contract Management Districts to perform (under the direction of the DCMC Commander) responsive contract administration services for DoD organizations; United States Government Departments, agencies and corporations; and foreign governments and international agencies.** The DLA-LP General Order 20-90 reinforces the District Commanders' responsibilities for their expanded geographical areas as specified in the Federal Acquisition Regulation Supplement (DFARS), Part 242.

The mission of the District Headquarters is reiterated in the DCMC-DA letter, dated 19 Aug 91, subject: District Oversight Responsibilities, which stipulates that the **District Headquarters primary mission is to exercise command and control of the DCMAOs and DPROs by ensuring the implementation of DCMC policy; provide direction, oversight, technical and administrative support; and to provide centralized operational support.**

DLAR 5805.14, DCASR Mission Statement, **provides command over the DCMAOs and DPROs and operational execution of functions associated with contract administration services to the Commanders of DCMDs** (formerly DCASRs) within the scope of guidance issued by HQ DLA. It also provides for the **separation** of **operational functions from the DCMD Headquarters. Certain limited operational specialities are to be retained at the district level.**

V.18. Does your DCMD HQ have to be located in its present location to perform its mission? **NO.**

Qualify your response.

While this DCMD HQ does not necessarily need to be located in its present location, consideration should be given to the following:

a. The movement of DCMDW HQ outside the Los Angeles Basin will result in the following actions:

(1) PCS entitlement costs to approximately 250 personnel.

(2) Loss of a trained, skilled workforce if personnel declined relocation.

b. The DCMDW HQ must be located in an area with the following criteria:

(1) Within 15 miles of a major airport, as the HQ staff expends a great deal of time providing on-site assistance to our field activities.

(2) Within a one-quarter mile radius of bus transportation and/or light rail to accommodate employee transportation concerns.

(3) Within several blocks of hotels to reduce the need for field activity personnel to rent automobiles when attending training or conducting business at the DCMDW HQ facility. Visitors can now arrive by taxi from the Los Angeles International Airport at a cost of under $10, stay at a hotel within walking distance, and conduct business without renting vehicles, saving the Government at least $30 per day.

(4) Within a one-quarter mile radius of cafeteria/eating establishments to accommodate employees' needs within prescribed lunch breaks.

The above data is based on an informal standard used in General Services Administration Solicitation for Officers when acquiring new office space for DCMDW employees.

I certify that, to the best of my knowledge and belief, that the above data is accurate and complete.

[redacted]

Program Analyst
DCMDW-MR
DSN 972-3080
As of: 30 Sep 94

DLA BRAC INTERNAL CONTROL CHECKLIST

1. Name of PLFA/SLFA: DCMDW

2. BRAC-POC Identification:
   a. Name: [redacted]
   b. Office Symbol: DCMDW-MR
   c. Phone: DSN 972-3970
   d. Fax: DSN 972-4369

   Alternate BRAC-POC Identification:
   a. Name: _____
   b. Office Symbol: _____
   c. Phone: _____
   d. Fax: _____

3. Data Collection Plan Identification:

_____

(note: attach copy of data collection plan)

4. Workpapers - For each data collection plan:

   a. Do workpapers exist? Yes___ No✓
   b. Are workpapers neat, legible, and organized? Yes___ No✓
   c. Do workpapers show dates the data was collected? Yes___ No✓
   d. As appropriate, do the workpapers show either the "beginning and ending dates" of the period covered by the data, or the "as of date" of the data? Yes✓ No___

5. Data Collection Personnel - Review the workpapers for this data collection plan. Do the workpapers indicate:

   a. The name, office symbol, and phone number of the individual(s) who collected each element of data for this collection plan? Yes✓ No___

   b. That the data was verified or by management personnel independent of the data collection process? Yes___ No✓

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6. Sources of Data - Review workpapers for this data collection plan. For each data element, answer the following questions.

a. If data came from existing files, do the workpapers indicate the files used and locations of the files? Yes___ No___ N/A___

b. For all computations, do the workpapers indicate:

1) The raw numbers/figures that went into the computation? Yes___ No___ N/A ✓

2) The files or other source of data for the raw numbers/figures? Yes___ No___ N/A ✓

3) The method of computation? Yes___ No___ N/A ✓

4) Whether computations have been verified? Yes___ No___ N/A ✓

5) Do the computations ensure the validity of the data projected for 30 September 1994? Yes___ No___ N/A ✓

c. For data developed through analysis, do the workpapers indicate:

1) The person who performed the analysis? Yes___ No___ N/A ✓

2) The source(s) of information used in the analysis? Yes___ No___ N/A ✓

3) The type of information in the analysis? Yes___ No___ N/A ✓

4) The method of analysis? Yes___ No___ N/A ✓

447

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d. If the workpapers include testimonial information or data, do the workpapers indicate:

1) The name, position, title, grade, office symbol, and phone number of the person(s) who gave the testimony? Yes___ No___ N/A✓

2) The name, position, title, grade, office symbol, and phone number of the person(s) who recorded the testimony? Yes___ No___ N/A✓

3) The date the testimony was given? Yes___ No___ N/A✓

e. If the workpapers contain data based on observations (e.g., physical measurements, work counts, item counts), indicate:

1) The name, position, title, grade, office symbol, and phone number of the person(s) who made the observations. Yes___ No___ N/A✓

2) The date and time the observations were made. Yes___ No___ N/A✓

3) The specific method of observation, (note: the list of examples in paragraph 6.e is not an all inclusive list). Yes___ No___ N/A✓

4/8

11

7. Audit of BRAC Data

a. Has an audit of this data been scheduled by the Internal Review Office (DDAI)? (Note: If an audit has not been scheduled, or if there is no plan to schedule an audit, do not complete item 7.b - 7.f). Yes___ No✓

b. Has the audit been started? Yes___ No___

c. Has the audit been completed? Yes___ No___

d. If the audit has started, but not yet completed, will it be completed within 30 days after certification of the data and submission to the BRAC Working Group? Yes___ No___

e. If the audit has been completed, has a report been published; does the BRAC-POC have a copy on file; and has a copy of the report been submitted to DDAI in accordance with the BRAC Audit Guidance? Yes___ No___

f. If the completed audit report contains recommendations for the improvement of data, has there been compliance with those recommendations? Yes___ No___

[redacted]

[redacted]NATURE DATA PREPARER

[redacted] DcmDW-MR DSN 972-3080

PRINTED NAME, OFFICE SYMBOL, TELEPHONE NO.

(12)

DLA BRAC INTERNAL CONTROL CHECKLIST

1. Name of PLFA/SLFA: DCMDW

2. BRAC-POC Identification: [redacted]
   a. Name: [redacted]
   b. Office Symbol: DCMDW-MB
   c. Phone: _____
   d. Fax: 310-335-39

   Alternate BRAC-POC Identification:
   a. Name: _____
   b. Office Symbol: _____
   c. Phone: _____
   d. Fax: _____

3. Data Collection Plan Identification:
   PART V. DCMD SPECIFIC DATA
   (note: attach copy of data collection plan)

4. Workpapers - For each data collection plan:

   a. Do workpapers exist? Yes ✓ No___
   b. Are workpapers neat, legible, and organized? Yes ✓ No___
   c. Do workpapers show dates the data was collected? Yes ✓ No___
   d. As appropriate, do the workpapers show either the "beginning and ending dates" of the period covered by the data, or the "as of date" of the data? Yes ✓ No___

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   a. The name, office symbol, and phone number of the individual(s) who collected each element of data for this collection plan? Yes ✓ No___

   b. That the data was verified or by management personnel independent of the data collection process? Yes ✓ No___

(150)

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6. Sources of Data - Review workpapers for this data collection plan. For each data element, answer the following questions.

a. If data came from existing files, do the workpapers indicate the files used and locations of the files? Yes___ No___ N/A ✓

b. For all computations, do the workpapers indicate:

1) The raw numbers/figures that went into the computation? Yes ✓ No___ N/A___

2) The files or other source of data for the raw numbers/figures? Yes ✓ No___ N/A___

3) The method of computation? Yes ✓ No___ N/A___

4) Whether computations have been verified? Yes ✓ No___ N/A___

5) Do the computations ensure the validity of the data projected for 30 September 1994? Yes ✓ No___ N/A___

c. For data developed through analysis, do the workpapers indicate:

1) The person who performed the analysis? Yes ✓ No___ N/A___

2) The source(s) of information used in the analysis? Yes ✓ No___ N/A___

3) The type of information in the analysis? Yes ✓ No___ N/A___

4) The method of analysis? Yes ✓ No___ N/A___

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d. If the workpapers include testimonial information or data, do the workpapers indicate:

1) The name, position, title, grade, office symbol, and phone number of the person(s) who gave the testimony? Yes___ No___ N/A✓

2) The name, position, title, grade, office symbol, and phone number of the person(s) who recorded the testimony? Yes___ No___ N/A✓

3) The date the testimony was given? Yes___ No___ N/A✓

e. If the workpapers contain data based on observations (e.g., physical measurements, work counts, item counts), indicate:

1) The name, position, title, grade, office symbol, and phone number of the person(s) who made the observations. Yes___ No___ N/A✓

2) The date and time the observations were made. Yes___ No___ N/A✓

3) The specific method of observation, (note: the list of examples in paragraph 6.e is not an all inclusive list). Yes___ No___ N/A✓

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7. Audit of BRAC Data

a. Has an audit of this data been scheduled by the Internal Review Office (DDAI)? (Note: If an audit has not been scheduled, or if there is no plan to schedule an audit, do not complete item 7.b - 7.f). Yes___ No___

b. Has the audit been started? Yes___ No___

c. Has the audit been completed? Yes___ No___

d. If the audit has started, but not yet completed, will it be completed within 30 days after certification of the data and submission to the BRAC Working Group? Yes___ No___

e. If the audit has been completed, has a report been published; does the BRAC-POC have a copy on file; and has a copy of the report been submitted to DDAI in accordance with the BRAC Audit Guidance? Yes___ No___

f. If the completed audit report contains recommendations for the improvement of data, has there been compliance with those recommendations? Yes___ No___

[redacted]

SIGNATURE DATA PREPARER

DCIN DK - [redacted]

PRINTED NAME, OFFICE SYMBOL, TELEPHONE NO.

453

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DLA BRAC INTERNAL CONTROL CHECKLIST

1. Name of PLFA/SLFA: DCMDW

2. BRAC-POC Identification:
   a. Name: [redacted]
   b. Office Symbol: DCMDW-MR
   c. Phone: 310-335-3970
   d. Fax: 310-335-4369

   Alternate BRAC-POC Identification:
   a. Name: _____
   b. Office Symbol: _____
   c. Phone: _____
   d. Fax: _____

3. Data Collection Plan Identification:

SECTIONS II thru VI
(note: attach copy of data collection plan)

4. Workpapers - For each data collection plan:

   a. Do workpapers exist? Yes ✓ No___
   b. Are workpapers neat, legible, and organized? Yes ✓ No___
   c. Do workpapers show dates the data was collected? Yes ✓ No___
   d. As appropriate, do the workpapers show either the "beginning and ending dates" of the period covered by the data, or the "as of date" of the data? Yes ✓ No___

5. Data Collection Personnel - Review the workpapers for this data collection plan. Do the workpapers indicate:

   a. The name, office symbol, and phone number of the individual(s) who collected each element of data for this collection plan? Yes ✓ No___

   b. That the data was verified or by management personnel independent of the data collection process? Yes ✓ No___

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6. Sources of Data - Review workpapers for this data collection plan. For each data element, answer the following questions.

a. If data came from existing files, do the workpapers indicate the files used and locations of the files? Yes ✓ No___ N/A___

b. For all computations, do the workpapers indicate:

1) The raw numbers/figures that went into the computation? Yes ✓ No___ N/A___

2) The files or other source of data for the raw numbers/figures? Yes ✓ No___ N/A___

3) The method of computation? Yes ✓ No___ N/A___

4) Whether computations have been verified? Yes___ No___ N/A___

5) Do the computations ensure the validity of the data projected for 30 September 1994? Yes ✓ No___ N/A___

c. For data developed through analysis, do the workpapers indicate:

1) The person who performed the analysis? Yes ✓ No___ N/A___

2) The source(s) of information used in the analysis? Yes ✓ No___ N/A___

3) The type of information in the analysis? Yes ✓ No___ N/A___

4) The method of analysis? Yes ✓ No___ N/A___

d. If the workpapers include testimonial information or data, do the workpapers indicate:

1) The name, position, title, grade, office symbol, and phone number of the person(s) who gave the testimony? Yes___ No___ N/A✓

2) The name, position, title, grade, office symbol, and phone number of the person(s) who recorded the testimony? Yes___ No___ N/A✓

3) The date the testimony was given? Yes___ No___ N/A✓

e. If the workpapers contain data based on observations (e.g., physical measurements, work counts, item counts), indicate:

1) The name, position, title, grade, office symbol, and phone number of the person(s) who made the observations. Yes✓ No___ N/A___

2) The date and time the observations were made. Yes✓ No___ N/A___

3) The specific method of observation, (note: the list of examples in paragraph 6.e is not an all inclusive list). Yes✓ No___ N/A___

7. Audit of BRAC Data

a. Has an audit of this data been scheduled by the Internal Review Office (DDAI)? (Note: If an audit has not been scheduled, or if there is no plan to schedule an audit, do not complete item 7.b - 7.f). Yes___ No✓

b. Has the audit been started? Yes___ No___

c. Has the audit been completed? Yes___ No___

d. If the audit has started, but not yet completed, will it be completed within 30 days after certification of the data and submission to the BRAC Working Group? Yes___ No___

e. If the audit has been completed, has a report been published; does the BRAC-POC have a copy on file; and has a copy of the report been submitted to DDAI in accordance with the BRAC Audit Guidance? Yes___ No___

f. If the completed audit report contains recommendations for the improvement of data, has there been compliance with those recommendations? Yes___ No___

[redacted] 14 Sep 94

SIGNATURE DATA PREPARER

[redacted]

PRINTED NAME, OFFICE SYMBOL, TELEPHONE NO.

4/57

DCMDW-HQ, INTERSERVICE SUPPORT AGREEMENTS
AS OF 30 JUN 94

PART V1 - SERVICES PROVIDED

FILE NO.	V1.A.1 DESCRIPTION OF SERVICE(S) PROVIDED	V1.A.2 ORGANIZATIONS TO WHICH SERVICE(S) ARE PROVIDED	V1.A.3 ORGANIZATIONAL UNIT(S) PROVIDING SERVICE (DCMDW)	V1.A WY
(A1)	Procure Supplies & Equipment	Office of Inspector General S0506A-93230-001	Installation Services Division (-FW)	.04
	Duplicating Services			-0-
	Use of Library			-0-
	Office Supplies & Equipment			-0-
	Communication (AUTODIN, FAX/TWX)		Information Center (-FZ)	-0-
(B2)	Purchasing & Contracting	Defense Contract Audit Agency S0506A-93204-002	Installation Services Division (-FW)	.26
	Transportation & Traffic Management			-0-
	Communication & Telephone Service		Information Center (-FZ)	.02
(C4)	Communication & Telephone Support	U.S. Army Space & Strategic Defense Command S0506A-93265-001	Information Center (-FZ)	.01
	Expendable Supplies		Installation Services Division (-FW)	-0-
	Mail Pick-up & Delivery			-0-
(D5)	Communication & Telephone Support	Naval & Marine Corps Reserve Center S0506A-93234-005	Information Center (-FZ)	.02
(E6)	Communication & Telephone Support	2nd Bn, 23rd Marine Corps Reserve Center S0506A-93235-006	Information Center (-FZ)	.02
(F7)	Health Services	Department of the Treasury S0506A-93236-007	Operations Support (-OA)	-0-
	Disaster Preparedness		Plans & Programs Division (-MR)	-0-
	Reproduction & Graphics		Installation Services Division (-FW)	-0-

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PART VI - SERVICES PROVIDED (continued)

NO.	VI.A.1 DESCRIPTION OF SERVICE(S) PROVIDED	VI.A.2 ORGANIZATIONS TO WHICH SERVICE(S) ARE PROVIDED	VI.A.3 ORGANIZATIONAL UNIT(S) PROVIDING SERVICE (DCMDW)	VI.A WY
(G8)	Acquisition of Property	Defense Legal Services Agency S0506A-93237-008	Installation Services Division (-FW)	.02
	Office Supplies & Equipment			-0-
	Printing & Reproduction			-0-
	Maintenance & Repair of Office Furniture & Equipment			-0-
	Telephone Support	Services Agency	Information Center (-FZ)	.02
(H9)	Personnel Services	Defense Personnel Support Center S0506A-93238-009	Human Resources (-H)	-0-
	Telephone Equipment & Service		Information Center (-FZ)	.02
(I10)	Mail Pick-up & Delivery	Defense Technical Information Center S0506A-93326-010	Installation Services Division (-FW)	-0-
	Purchasing & Contracting			-0-
	Administrative Office Space			-0-
	Real Property & Maintenance-Office Space			-0-
	Provide Office Supplies			-0-
	GSA Vehicles			-0-
	Supply, Repair Office Equipment & Furniture			-0-
	Central Locator & Office Reproduction			-0-
	Disaster Preparedness		Plans & Programs Division (-MR)	-0-
	Cryptographic Communications Equipment		Information Center (-FZ)	-0-
	Telephone Equipment & Service			.02
	Health Services		Operations Support (-OA)	-0-
	Safety Programs			-0-
	Security		Command Security Office (-FS)	-0-
(J11)	Telephone Equipment & Service	U.S. Customs Service S0506A-93351-011	Information Center (-FZ)	.02
	Conference Training Room & Equipment		Installation Services Division (-FW)	-0-
(K12)	Accounting & Finance	Defense Fuel Region-West S0506A-92292-012	Accounting & Financial Liaison Office (-MS)	.40
	Personnel Services		Human Resources (-H)	.26
	Social Actions			
	Occupational Health		Operations Support (-OA)	-0-
	Legal Assistance		Office of Counsel (-G)	-0-

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PART VI - SERVICES PROVIDED (continued)

No.	VI.A.1 DESCRIPTION OF SERVICE(S) PROVIDED	VI.A.2 ORGANIZATIONS WHICH SERVICE(S)) ARE PROVIDED	VI.A.3 ORGANIZATIONAL UNIT(S) PROVIDING SERVICE (DCMDW)	VI.A. WY
	Purchasing & Contracting		Installation Services	.04
	General & Expendable Supplies		Division (-FW)	.03
	Provide Forms & Publications & Graphic Arts Support			-0-
	Printing & Reproduction			-0-
	Office Equipment & Furniture			.02
	Audio Visual Services			-0-
	Computer Security		Command Security Office (-FS)	-0-
	Public Affairs		Public Affairs Office (-FP)	-0-
	Military Training		Military Personnel Office (-DM)	-0-
	Telecommunications Equipment & Service		Information Center (-FZ)	.02
(L14)	Purchasing & Contracting	Defense Technical Information Center S0506A-93244-014	Installation Services Division (-FW)	-0-
	Security Service Forms & Publications		Command Security Office (-FS)	-0-
	Legal Services		Office of Counsel (-G)	-0-
(M15)	Telephone Support DSN & Communications	Defense Reutilization & Marketing Office S0506A-94202-015	Information Center (-FZ)	.02
(N16)	Office Space	United Defense Federal Credit Union S0506A-93248-016	Installation Services Division (-FW)	-0-
	Mail Pick-up & Delivery			-0-
	Disaster Preparedness		Policy & Plans Division (-MR)	-0-
(O18)	Custodial Services	Defense Printing Services S0506A-93267-018	Installation Services Division (-FW)	-0-
	Purchasing & Contracting			-0-
	Office Space			-0-
	Real Property Maintenance			-0-
	Real Property Modification			-0-
	Moving, Stocking, & Storing Supplies			-0-
	Entomology & Pest Control			-0-
	Safety Reviews		Operations Support (-OA)	-0-
	Fire Protection			-0-
	Health Services			-0-
	Communications		Information Center (-FZ)	.02
	Disaster Preparedness		Plans & Programs Division (-MR)	-0-

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PART VI - SERVICES PROVIDED (continued)

NO.	VI.A.1 DESCRIPTION OF SERVICE(S) PROVIDED	VI.A.2 ORGANIZATIONS TO WHICH SERVICE(S) ARE PROVIDED	VI.A.3 ORGANIZATIONAL UNIT(S) PROVIDING SERVICE (DCMDW)	VI.A. WY
(P21)	Health Services	Export-Import Bank of the United States S0506A-93252-021	Operations Support (-OA)	-0-
(Q22)	Disaster Preparedness	Social Security Administration S0506A-93255-022	Plans & Programs Division (-MR)	-0-
(R23)	Disaster Preparedness	Office of Export Enforcement S0506A-93256-023	Plans & Programs Division (-MR)	-0-
(S24)	Disaster Preparedness	Office of Personnel Management S0506A-93257-024	Plans & Programs Division (-MR)	-0-
(T25)	Disaster Preparedness	B.R. Davis Cafeteria S0506A-93258-025	Plans & Programs Division (-MR)	-0-
(U26)	Disaster Preparedness	U.S. Customs Service S0506A-93261-027	Plans & Programs Division (-MR)	-0-
(V27)	Disaster Preparedness	Defense Criminal Investigative Service S0506A-92363-027	Plans & Programs Division (-MR)	-0-

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DCMDW-HQ, INTERSERVICE SUPPORT AGREEMENTS
AS OF 30 JUN 94

PART V1 - SERVICES RECEIVED

FILE NO.	V1.A.5 DESCRIPTION OF SERVICE(S) PROVIDED	V1.A.6 ORGANIZATIONS WHICH PROVIDE SERVICE(S)	V1.A.7 WY	V1.A.8 CONTRACTED PERSONNEL	V1.A.9 COST OF CONTRACT
(A1)	Communication Support on all Narrative Traffic	2080 Communication Squadron FY7396-86027-001	-0-		
(B2)	Military Payroll Services	National Training Center	-0-		
	Military Personnel Services	W80WLM-91080-016	-0-		
(C3)	Financial Accounting	Defense Printing Service	-0-		
	Personnel Administration	N68347-93041-001	-0-		
	Printing/Duplicating		-0-		
(D4)	Employee Assistance Program (EAP)	Federal Employee Occupational Health 759JLT-92305-001	-0-		
(E5)	BOSS Automated Information System	Defense Information Systems Agency N98281-93283-005	-0-		
(F6)	Health Medical and Services	DLA005-92-D-0002 Windgrove D. Daniel, M.D. 3701 Stocker Street Los Angeles, CA 90008		Occupational Health Physician (1) Occupational Health Nurse (1)	$83,400.00

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PART VI SERVICES PROVIDED - METHODOLOGY

Reviewed ISA active files

Segregated Services Received Files from Services Provided

Identified and captured types of service

Identified functional offices associated with the types of service

Captured labor hours and/or costs associated with the services

Used 2088 annual hours divided by labor hours per service to get workyear

DLA BRAC INTERNAL CONTROL CHECKLIST

1. Name of PLFA/SLFA: DLMOW

2. BRAC-POC Identification: [redacted]
   a. Name: [redacted]
   b. Office Symbol: DLMOW-MR
   c. Phone: DSN 972-3970
   d. Fax: DSN 972-4369

   Alternate BRAC-POC Identifica:
   a. Name: _____
   b. Office Symbol: _____
   c. Phone: _____
   d. Fax: _____

3. Data Collection Plan Identification:

_____

(note: attach copy of data collection plan)

4. Workpapers - For each data collection plan:

   a. Do workpapers exist? Yes X No___
   b. Are workpapers neat, legible, and organized? Yes X No___
   c. Do workpapers show datas the data was collected? Yes X No___
   d. As appropriate, do the workpapers show either the "beginning and ending dates" of the period covered by the data, or the "as of date" of the data? Yes X No___

5. Data Collection Personnel - Review the workpapers for this data collection plan. Do t workpapers indicate:

   a. The name, office symbol, and phone number of the individual(s) who collected each element of data for this collection plan? Yes X No___

   b. That the data was verified or by management personnel independent of the data collection process? Yes X No___

465 (9)

6. Sources of Data - Review workpapers for this data collection plan. For each data element, answer the following questions.

a. If data came from existing files, do the workpapers indicate the files used and locations of the files? Yes X No___ N/A___

b. For all computations, do the workpapers indicate:

1) The raw numbers/figures that went into the computation? Yes X No___ N/A___

2) The files or other source of data for the raw numbers/figures? Yes X No___ N/A___

3) The method of computation? Yes X No___ N/A___

4) Whether computations have been verified? Yes X No___ N/A___

5) Do the computations ensure the validity of the data projected for 30 September 1994? Yes X No___ N/A___

c. For data developed through analysis, do the workpapers indicate:

1) The person who performed the analysis? Yes X No___ N/A___

2) The source(s) of information used in the analysis? Yes X No___ N/A___

3) The type of information in the analysis? Yes X No___ N/A___

4) The method of analysis? Yes___ No___ N/A___

466 10

d. If the workpapers include testimonial information or data, do the workpapers indicate:

1) The name, position, title, grade, office symbol, and phone number of the person(s) who gave the testimony? Yes___ No___ N/A X

2) The name, position, title, grade, office symbol, and phone number of the person(s) who recorded the testimony? Yes___ No___ N/A X

3) The date the testimony was given? Yes___ No___ N/A X

e. If the workpapers contain data based on observations (e.g., physical measurements, work counts, item counts), indicate:

1) The name, position, title, grade, office symbol, and phone number of the person(s) who made the observations. Yes___ No___ N/A X

2) The date and time the observations were made. Yes___ No___ N/A X

3) The specific method of observation, (note: the list of examples in paragraph 6.e is not an all inclusive list). Yes___ No___ N/A X

467 (11)

7. Audit of BRAC Data

a. Has an audit of this data been scheduled by the Internal Review Office (DDAI)? (Note: If an audit has not been scheduled, or if there is no plan to schedule an audit, do not complete item 7.b - 7.f). Yes___ No X

b. Has the audit been started? Yes___ No___

c. Has the audit been completed? Yes___ No___

d. If the audit has started, but not yet completed, will it be completed within 30 days after certification of the data and submission to the BRAC Working Group? Yes___ No___

e. If the audit has been completed, has a report been published; does the BRAC-POC have a copy on file; and has a copy of the report been submitted to DDAI in accordance with the BRAC Audit Guidance? Yes___ No___

f. If the completed audit report contains recommendations for the improvement of data, has there been compliance with those recommendations? Yes___ No___

[redacted]

SIGNATURE DATA PREPARER

[redacted]

PRINTED NAME, OFFICE SYMBOL, TELEPHONE NO.

"I certify that the information contained herein is accurate and co[redacted] the best of m[redacted]ledge and belief."

[redacted] 94

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I certify that the information contained herein for Part VII, Tenant Questions is accurate and complete to the best of my knowledge.

[redacted]
DCMDW-FWL
14 SEP 94

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If you are a host installation:

VII.A.1. Provide a list of your tenant organizations, by name.

To avoid confusion and misunderstanding, please spell out the name of the tenant organization in full (i.e., except for the obvious (e.g., U.S., DLA, etc.).

VII.A.2. Provide a strength count, broken down according to military (Officer/Enlisted) and civilian (permanent/temporary).

VII.A.3. For tenants which are DLA activities and which have military personnel, further break down the military personnel count by authorized and assigned.

VII.A.4. Provide the tons of mission and support equipment currently used by the tenant activity that would have to be moved if your activity were realigned.

VII.A.5. Identify cost of moving tenant material in storage.

VII.A.6. For each military member not assigned to DLA residing in DLA permitted military housing, provide:

VII.A.6.a. Rank of sponsor Military member (officer/enlisted).

VII.A.6.b. Number of people in the family.

Format the response to this question consistent with the **example** on page VII-3.

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Part VII: Tenant Information
Tenant Organization of (Activity)

VII.A.1	VII.A.2 and VII.A.3					VII.A.4	VII.A.5	VII.A.6	
	Personnel	Military		Civilian		Tons Equipment	Cost of Moving	Military not DLA	
Organization	(Total)	Off.	Enl.	Perm.	Temp.	to be Moved	Material in Storage	Rank	No.in Family
DEFENSE PRINTING SERVICE	1	0	0	1	0	*	*		
DEFENSE TECHNICAL INFO CENTER	3	0	0	3	0	12	** $5,000		
CREDIT UNION	5	0	0	5	0	12	$3,000		
DLA CRIMINAL INVESTIGATIVE SVC	2	0	0	2	0	3	$1,000		

* Will not relocate with the DCMDW.

** Currently no material in storage for the tenant.

DLA BRAC INTERNAL CONTROL CHECKLIST

1. Name of PLFA/SLFA: DCMD W

2. BRAC-POC Identification: [redacted]
   a. Name: [redacted]
   b. Office Symbol: DCMD W-MR
   c. Phone: DSN 972-3970
   d. Fax: DSN 972-4369

   Alternate BRAC-POC Identification:
   a. Name: _____
   b. Office Symbol: _____
   c. Phone: _____
   d. Fax: _____

3. Data Collection Plan Identification:

_____

(note: attach copy of data collection plan)

4. Workpapers - For each data collection plan:

   a. Do workpapers exist? Yes X No___
   b. Are workpapers neat, legible, and organized? Yes X No___
   c. Do workpapers show dates the data was collected? Yes X No___
   d. As appropriate, do the workpapers show either the "beginning and ending dates" of the period covered by the data, or the "as of date" of the data? Yes X No___

5. Data Collection Personnel - Review the workpapers for this data collection plan. Do the workpapers indicate:

   a. The name, office symbol, and phone number of the individual(s) who collected each element of data for this collection plan? Yes X No___

   b. That the data was verified or by management personnel independent of the data collection process? Yes___ No X

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6. Sources of Data - Review workpapers for this data collection plan. For each data element, answer the following questions.

a. If data came from existing files, do the workpapers indicate the files used and locations of the files? Yes X No___ N/A___

b. For all computations, do the workpapers indicate:

1) The raw numbers/figures that went into the computation? Yes X No___ N/A___

2) The files or other source of data for the raw numbers/figures? Yes X No___ N/A___

3) The method of computation? Yes X No___ N/A___

4) Whether computations have been verified? Yes___ No X N/A___

5) Do the computations ensure the validity of the data projected for 30 September 1994? Yes___ No___ N/A X

c. For data developed through analysis, do the workpapers indicate:

1) The person who performed the analysis? Yes X No___ N/A___

2) The source(s) of information used in the analysis? Yes X No___ N/A___

3) The type of information in the analysis? Yes X No___ N/A___

4) The method of analysis? Yes X No___ N/A___

475

d. If the workpapers include testimonial information or data, do the workpapers indicate:

1) The name, position, title, grade, office symbol, and phone number of the person(s) who gave the testimony? Yes X No___ N/A___

2) The name, position, title, grade, office symbol, and phone number of the person(s) who recorded the testimony? Yes X No___ N/A___

3) The date the testimony was given? Yes X No___ N/A___

e. If the workpapers contain data based on observations (e.g., physical measurements, work counts, item counts), indicate:

1) The name, position, title, grade, office symbol, and phone number of the person(s) who made the observations. Yes___ No___ N/A X

2) The date and time the observations were made. Yes___ No___ N/A X

3) The specific method of observation, (note: the list of examples in paragraph 6.e is not an all inclusive list). Yes___ No___ N/A X

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7. Audit of BRAC Data

a. Has an audit of this data been scheduled by the Internal Review Office (DDAI)? (Note: If an audit has not been scheduled, or if there is no plan to schedule an audit, do not complete item 7.b - 7.f). Yes___ No X

b. Has the audit been started? Yes___ No___

c. Has the audit been completed? Yes___ No___

d. If the audit has started, but not yet completed, will it be completed within 30 days after certification of the data and submission to the BRAC Working Group? Yes___ No___

e. If the audit has been completed, has a report been published; does the BRAC-POC have a copy on file; and has a copy of the report been submitted to DDAI in accordance with the BRAC Audit Guidance? Yes___ No___

f. If the completed audit report contains recommendations for the improvement of data, has there been compliance with those recommendations? Yes___ No___

[redacted]

SIGNATURE DATA PREPARER

[redacted] DCMDW-HP (310) 335-3104

PRINTED NAME, OFFICE SYMBOL, TELEPHONE NO.

I CERFITY THAT THE INFORMATION AND DATA REPORTED IN THIS REPORT IS ACCURATE AND AS CURRENT AS POSSIBLE TO THE BEST OF MY KNOWLEDGE AND ABILITY.

[redacted] 9/13/94

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Part VIII: COMMUNITY INFORMATION DATA CALL QUESTIONS

Name of Activity: DCMDW
Duty Station: El Segundo, CA

VIII.A. GENERAL OBLIGATION BOND RATING

VIII.A.1. Rating: A1
VIII.A.1. Date of Rating: 7-1-88
VIII.A.1. Not required

Source: Moody's Municipal & Government Manual, page 994

VIII.B. LOCAL AREA PUBLIC TRANSPORTATION

VIII.B.2 Public Transportation to Installation: YES

VIII.B.3 List Public Transportation Systems:
1. L.A. Rapid Transit District Bus Line
2. Municipal Area Express (railsystem)
3. El Segundo Bus Line

Source: Local Bus Schedules and Places Rated Almanac, David Savageau & Richard Boyer (attached)

VIII.C. AIRPORTS

VIII.C.4.a Distance from DCMDW: 2 miles
VIII.C.4.b Driving Time (minutes): 12
VIII.C.5. HUB Classification: Large Hub
VIII.C.6. Name and Street Address of Airport:
Los Angeles Int'l Airport
World Way
Westchester, CA 90045

Source: Area Map and actual trip to airport from workstation.

VIII.D ROAD SYSTEM

VIII.D.7. Number of Main Interstate Highways: 2
VIII.D.8. Number of Spur Interstate Highways: 4
VIII.D.9. Number of four land U.S. Highways: 2
VIII.D.10. Number of two lane U. S. Highways: 6

Source: The Thomas Guide - 1994 Edition (attached)

VIII.E. WORK FORCE AVAILABILITY

VIII.E.11. A 25% increase in your civilian personnel staffing level: 0.25% x 5300 = 1335. Time estimated - 2 months

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VIII.E.12. A 50% increase in your civilian personnel staffing level: 0.50% x 5300 = 2650. Time estimated - 4 months

VIII.E.13. A 100% increase in your civilian personnel staffing level: 100% x 5300 = 10,600. Time estimated - 6 months

Turnover rate in 1990 was approximately 15% and has fallen to approximately 2% in early 1994 (prior to Voluntary Separation and Incentive Pay (VSIP) and Voluntary Early Retirement (VERA) - that we instituted in mid-1994). Recruitment time has decreased from approximately 26-52 weeks to 6 weeks to fill outside-hire positions such as engineers, personnel specialists and contract specialist, etc.

The Office of Personnel Management (OPM) has provided delegated hiring authority to us and we can fill positions quicker and more efficiently than ever before.

The economic base of this community has been deeply rooted in the aviation and aerospace industry and as such as experienced several boom periods as well as near disaster periods. In the mid-1970's the nation was engulfed in a severe energy crisis and the aviation industry suffered. In the 1980's, the defense and aerospace industry took a great upward swing. Presently, 1990's substantial monetary restraints re being placed on companies as the result of Department of Defense wnsizing. Transfers or layoffs in the aerospace and electronics ndustry of thousands of employees in the Los Angeles basin gives Federal government an immediate, talented pool of qualified employees. Since we do not have the same level of competition with private industry, our organization becomes an employer of choice in Los Angeles. At the same time of the private industry downsizing, many Federal organizations are also undergoing the throes of downsizing and we are able to recruit career service employees directly from their rolls to our own. Previously we had taken from 6 months to 1 year to fill personnel positions and now we are able to fill in 4 to 6 weeks - a dramatic change. Additionally, many in the Southern California workforce are now interested in competing for our other locations throughout the country.

In addition to the large private industry base and other federal organizations, we are in a prime location to recruit from many local colleges and universities, as identified in section **VIII.F** below. All southern California colleges/universities have annual and or semi-annual job fairs and we can be included as a competitive employer. Our other geographically separated organizations have immediate access to major colleges. Examples are Seattle - University of Washington, Washington State; Wichita - Wichita State, University of Kansas; Phoenix - University of Arizona.

'e can do immediate recruitment advertising focused on professional :ngineers), and administrative (contract administrators, quality assurance specialist, budget analysts), technical, and clerical. We are able to immediately insure we can recruit with special attention focused on minority groups and handicapped recruitment sources as an essential part of our recruitment program. Examples of recruitment sources in the Los Angeles area: Hispanic Magazine; Los Angeles Times; Mexican American Engineering Society; Radio Ads; Americas 2001 Magazine; Hispanic Engineer Magazine: Hispanic Times Magazine; local daily newspapers; Urban League; African-American professional and community organization; and California State Employment Services offices throughout the Los Angeles area. Local Chambers of Commerce in the surrounding communities are also used as sources of recruitment information. California, in particular southern california not only has the best year round weather in the nation, but has the family attractions to go with it, most within 50 miles of the District Headquarters. Attractions include the L.A. and the San Diego Zoos, Sea World in San Diego, family theme parks including: Disneyland, Knott's Berry Farm, Magic Mountain and Universal Studios. Sports fans of all types enjoy professional teams including the Lakers, Kings, Raiders, Clippers, Angeles, Rams, Dodgers and the Mighty Ducks. Collegiate Teams include UCLA, USC, Loyola-Marymount, Pepperdine and Long Beach State. Facilities for camping, skiing, deep sea and fresh water fishing and numerous beaches are also located within the 50 mile ratios. Additional employee motivation to attract/retain are:

- Alternative Work Schedule (AWS)
- Locality Pay for Los Angeles and San Francisco
- Flexible Benefit Plans
- Annual Cost of Living Increases
- Creative Staffing to match individuals and positions more effectively
- Job Enlargement and Enrichment programs such as Teaming
- Employee Assistance Programs - support of families
- Improved Automation Capability - Personnel Actions, SF-52s processed electronically (quickly). On-line access to information by Managers and employees.
- New Personnel Regulations - both Department of Defense & Office of Personnel Management
- Excellent and Flexible Retirement Programs
- Continued Education and Focus on no Sexual Harassment in the Workforce
- Ability to Use Temporary Agencies

OUTLOOK: Large inventory of skilled manpower will continue and may even increase. Many employees will join government service now that we have become more competitive with pay and benefits. Recruitment time is not as constrained by Federal hiring procedures. California's federal legislators have become aware and supportive of their Federal organizations as major employers. The health of our organization ·ffects the local economy much more broadly that previously recognized. are a major employer of minority workers.

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VIII.F VOCATIONAL AND TECHNICAL EDUCATION AND TRAINING

VIII.F.14

SCHOOL/ADDRESS	TYPE
1. El Camino College 16007 S. Crenshaw Blvd Torrance, CA 90506	Medical
2. The American Film Institute 2021 N. Western Ave. Los Angeles, CA 90027	Various
3. Brooks College 4825 E. Pacific Coast Hwy Long Beach, CA 90804	Various
4. Cerritos College 11110 E. Alondra Blvd Norwalk, CA 90650	Medical
5. Chaffey College 5885 Haven Ave. Rancho Cucamonga, CA 91701	Medical
6. Citrus College 1000 W. Foothill Blvd Glendora, CA 91740	Medical
7. Coastline Community College 11460 Warner Ave. Fountain Valley, CA 92708	Various
8. Compton Community College 1111 E. Artesia Blvd. Compton, CA 90221	Various
9. East Los Angeles College 1301 Brooklyn Ave. Monterey Park, CA 91754	Medical
10. Foothill College 12345 El Monte Rd. Los Altos Hills, CA 94022	Medical
11. Long Beach City College 4901 E. Carson St. Long Beach, CA 90808	Medical
12 Los Angeles Trade-Technical Collage 400 W. Washington Blvd, L.A., CA 90015	Various

13. Los Angeles Pierce College — Medical
    6201 Winnetka ave.
    Woodland Hills, CA 91371

14. Los Angeles Southwest College — Various
    1600 W. Imperial Hwy
    L.A. CA 90047

15. Los Angeles Valley College — Medical
    5800 Fulton Ave.
    Van Nuys, CA 91401

16. Los Angeles Harbor City — Various
    1111 Figueria Pl
    Wilmington, CA 90744

17. Marymount College
    30800 Palos Verdes Drive
    Palos Verdes, CA 90274 — Various

VIII.F.15 see item VIII.F.14

VIII.G. COLLEGES AND UNIVERSITIES

VIII.G.16 Number of Two-Year Colleges: 10

VIII.G.17 Colleges and Universities (Bachelor Degrees):

1. California State University, Dominguez Hills
   1000 E. Victoria St.
   Carson, CA 90747

2. California State University, Fullerton
   800 N. State College Blvd.
   Fullerton, CA 92634

3. California State University, Chino
   First and Normal Sts
   Chico, CA 95929

4. California State University, Long Beach
   1250 Bellflower Blvd
   Long Beach, CA 90840

5. California State University, Los Angeles
   5151 State University Drive
   Los Angeles, CA 90032

6. California State University, Northridge
   18111 Nordhoff St.
   Northridge, CA 91330

7. California State University, San Bernardino
   5500 State University Pkwy
   San Bernardino, CA 92407

8. California Institute of Technology
   1201 E. California Blvd
   Pasadena, CA 91125

9. California Institute of the Arts
   24700 McBean Pkwy
   Valencia, CA 91355

10. Charles R. Drew University
    1621 E. 120th St.
    Los Angeles, CA 90059

11. Chapman University
    333 N. Glassell St.
    Orange, CA 92666

12. Loyola Marymount University
    Loyola Blvd At 80th St.
    Los Angeles, CA 90045

13. Mount St. Mary's College
    12001 Chalon Rd.
    LA. CA 90049

14. University of California, Irvine
    Irvine, CA 92717

15. University of California, Los Angeles
    405 Hilgard Ave.
    LA, CA 90024

16. University of California, Riverside
    Riverside, CA 92502

17. University of Southern California
    University Park
    Los Angeles, CA 90089

18. University of West Los Angeles
    12201 Washington Pl
    LA CA. 90066

19. West Coast University
    440 S. Shatto Pl
    Los Angeles, CA 90020

20. Whittier College
    P. O. Box 634
    Whittier, CA 90608

21. Pepperdine University
24255 Pacific Coast Hwy
Malibu, CA 90263

Source: Accredited Institutions of Postsecondary Education Programs Candidates, American Council on Education (book cover attached) and Local Phone Books.

VIII.H. CLOSURE, DELAYED OPENING OR EARLY DISMISSAL CAUSED BY ADVERSE CLIMATE CONDITIONS.

VIII.H.18.a; VIII.H.18.b; VIII.H.19.a; VIII.H.19.b List for 1992, 1993 and 1994.

	Date	Type of Action	Cause
1.	29 April 92	Early Dismissal	Riots
2.	No others		

Source: Personal experience

VIII.I. AREA OF RESIDENCE: HEADQUARTERS CIVILIAN EMPLOYEES

VIII.I.20

	City/Town	County	State	% of Total
1.	Los Angeles	LA	CA	15%
2.	Hawthorne	LA	CA	7%
3.	Inglewood	LA	CA	6%
4.	Torrance	LA	CA	7%
5.	Long Beach	LA	CA	5%

Source: DBMS DATA BANK

VIII.J. HOUSING: MEDIAN VALUE OF OWNER OCCUPIED HOMES

VIII.J.21

	County/City	Median Value
1.	Los Angeles	244,500
2.	Hawthorne	226,100
3.	Inglewood	170,400
4.	Torrance	340,000
5.	Long Beach	220,900

Source: Bureau of the Census, Tina Stewart, Information Assistant, Van Nuys, CA Office. Quotes from: 1990 Census of Housing, General Housing Characteristics, 1990 CH-1, Table 60 and
the American Business Climate and Economic Profiles, Priscilla Cheng Geahigan

VIII.K HOUSING: MONTHLY OWNER COSTS

VIII.K.22

	County/City	Monthly Costs
1.	Los Angeles	1,475
2.	Hawthorne	1,192
3.	Inglewood	1,074
4.	Torrance	1,260
5.	Long Beach	1,135

Source: Bureau of the Census, Tina Stewart, Information Assistant, Van Nuys, CA Office. Quotes from: 1990 Census of Housing, General Housing Characteristics, 1990 CH-2-6, Table 81 and the American Business Climate and Economic Profiles, Priscilla Cheng Geahigan

VIII.L. HOUSING: MEDIAN RENT

	County/City	Median Rent
1.	Los Angeles	543
2.	Hawthorne	593
3.	Inglewood	556
4.	Torrance	740
5.	Long Beach	551

Source: Bureau of the Census, Tina Stewart, Information Assistant, Van Nuys, CA Office. Quotes from: 1990 Census of Housing, General Housing Characteristics, 1990 CH-1-6, Table 60 and Places Rated Almanac, David Savageau & Richard Boyer.

VIII.M. NEW HOUSING STARTS

VIII.M.24

	County/City	# of Housing Units/Permits			
		1990	1991	1992	1993
1.	Los Angeles MSA	25,125	15,914	11,965	7,432

Source: 1990, 1991, 1992, 1993 Annual reports of the Housing Units Authorized by Building Permits, U. S. Department of Commerce 1990, 1991 and 1992 provided by the Bureau of the Census, Tina Stewart, Information Assistant, Van Nuys, CA Office. Annual report for 1993 attached.

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VIII.N. EDUCATION: K-12

County/City	VIII.N.25. Ratio	VIII.N.26.a % Graduate	VIII.N.26.b % College
1. Los Angeles	29/1	84%	Not Ava.
2. Hawthorne	35/1	70%	60%
3. Inglewood*			
4. Torrance	28/1	91%	80%
5. Long Beach	35/1	89%	75%

Source: Los Angeles: Ester Wong, Office Manager, Los Angeles School District.

Hawthorne: Amy Fujihara, Assoc Principal, Centennall Valley Union HS District

Torrance: Bill Bawden, Ass't Principal, Torrance School District

Inglewood did not have data availabe at the time this report was submitted. Data will be provided with the October
verification process.

Long Beach: John Eriksen, Senior Office Ass't, Long Beach School District Research Office.

VIII.O HEALTH CARE

VIII.O.27 Rate of Patient/Physicians/1,000: 2.43/1000
VIII.O.28 Number of Hospital Beds/1000: 3.13/1000
VIII.O.29 Distance to Nearest Hospital

VIII.O.29.a. Number of Miles: 3
VIII.O.29.b. Driving Time: 15 min
VIII.O.29.c. Name & Address:
Robert F. Kennedy
4500 W. 118th St.
Hawthorne, CA 90250

Source: American Business Climate & Economic Profiles,(same source as VIII,J above) and Local Phone Book

VIII.P CRIME RATES (per 100,000 population)

	1990	1991	1992
VIII.P.30. Violent Crime Rate	1758.4	1795.9	1778.6
VIII.P.31. Property Crime Rate	5709.7	5826	5692

Source: Uniform Crime Report for the United States 1992, FBI, U.S. Department of Justice, Washington, D. C. 20535 (attached)

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VIII.Q. FEDERAL SALARY RATES

	GS-9, step 4	WG-5, Step 2
VIII.Q.32.a Per Hour	14.65	11.56
VIII.Q.32.b Per Annu	30,567	24,126

VIII.Q.33

	GS-9,step 4
VIII.Q.33.a Per Hour	14.65
VIII.Q.33.b Per Annum	30,567

Source: Department of Defense Wage Fixing Authority Federal Wage System Wage Rate Schedules, for the Wage Grade (WG) (attached). and U.S. Office of Personnel Management,
Personnel Systems and Oversight Group, Office of Compensation Policy, Salary Table no. 94, Executive Branch of the Government, January 1994 (GS).(attached).

VIII·A

Name of Municipality	Rating	County or County Seat	Population	Assessed Value Year	Assessed Value Amount	Bonded Debt Date
Bloss Memorial Hospital District	A	Merced				6-30-84
Blythe (City)	Baa	Riverside	8,000			6-30-92
Bonita Unified School District	A	Los Angeles	9,575			6-30-92
Browns Valley Irrigation District	Baa1	Yuba				12-31-89
Buckeye Union School District	A	El Dorado	1,552			6-30-91
Buena Park Elementary School District	A	Orange	3,935			6-30-92
Buena Sanitation District	Baa1	San Diego		1989	860,796,547	6-30-89
Burlingame	Con.(A1)	San Mateo				6-30-88
Butte County Library Corp.	Aaa	Butte				6-30-89
Cajon Valley Union School District	Con.(Baa1)	San Diego				6-30-90
Calaveras County	Baa	Calaveras				4-1-88
Calaveras County Water District	Aaa	Calaveras				12-1-89
Calaveras Unified School Building Corp.	Baa1	Calaveras				6-30-91
Calexico Comm. Redevel. Agcy.	Aaa	Imperial				4-1-87
Calexico Unified School District	Aaa	Imperial	6,720			6-30-90
Camarillo Library Auth.	A1	Ventura				6-30-92
Cambria Community Services District	Aaa	San Luis Obispo				6-30-88
Cardiff Sanitation District	Aaa	San Diego				6-30-89
Carpinteria	Con.(Baa1)	Santa Barbara	13,067			6-30-87
Carpinteria County Water District	Baa1	Santa Barbara				6-30-92
Carpinteria Sanitary Dist., Improv. Dist. No. 1	Baa					6-30-81
Carpinteria Unified School District	A	Santa Barbara				7-1-91
Cascade Community Services District	Baa	Shasta	3,500			6-30-79
Central California Mortgage Auth.	Aaa					
Central Contra Costa Sanitary District	A1	Contra Costa		1990	20,931,508,000	6-30-91
Centralia School District	A1	Orange				12-1-90
Ceres Unified School District	A	Stanislaus	4,831			6-30-90
Cerritos Regional County Park Authority	Aaa	Los Angeles				6-30-91
Charter Oak Unified School District	Baa	Los Angeles	6,370			6-30-92
Chico Unified School District	Aaa	Butte				6-30-90
Chowchilla School District	A	Madera	1,178			6-30-91
Chowchilla Union High School District Public Improvement Corp.	Con.(Baa)	Madera				10-1-91
Chula Vista Elem. School District	A	San Diego	153,800	1988	14,049,493	6-30-90
Claremont Unified School District	A1	Los Angeles				6-30-90
Clovis Improvement Dist. No. 1983-1	Aaa	Fresno				6-30-89
Coachella Sanitation District	Aaa	Riverside				6-30-89
Coachella Valley Unified School District	Baa	Riverside				6-30-89
Coarsegold Unified School District	A	Madera	480			6-30-91
Colusa Unified School District	A1	Colusa	1,145			6-30-91
Compton Unified School District	Aaa	Los Angeles				12-1-86
Contra Costa County Education Center Auth.	A					9-1-83
Contra Costa Co. Service Area No. R-8	Aa	Contra Costa				6-30-93
Cordova Recreation & Park District	Baa1	Sacramento	84,000			6-30-84
Coronado Unified School District	A	San Diego	1,911			6-30-90
Covina Police & Fire Building Corp.	Baa1	Los Angeles	34,859			6-30-88
Crestline-Lake Arrowhead Water Agency	Baa1	San Bernardino				6-30-89
Crockett-Valona County Water District	Baa	Contra Costa	4,000			6-30-84
Crockett-Valona Sanitary District	A	Contra Costa	3,024			6-30-84
Cupertino Sanitary District	Baa	Santa Clara	50,800			6-30-91
Davis Munic. Sewer Fac. District 1	A1	Alameda				
Del Mar (City)	A1	San Diego	5,017			6-30-89
Delano Joint Union High School District Public Improvement Corp.	Con.(Baa)	Kern				4-1-90
Desert Community College District	A	Riverside				6-30-89
Dixon Unified School District	Baa1	Solano				6-30-92
Dos Palos Joint Union School District	A	Merced	1,326			6-30-90
Duarte	Aaa	Los Angeles	20,444			
Dublin Unif. School District	A	Alameda	3,223			6-30-89
Dunsmuir Jt. Union High School District	Baa	Siskiyou	165			6-30-90
Earlimart School District	Baa1	Tulare	1,239			6-30-90
East Orange Co. Water District	A1	Orange				6-30-92
El Centro	A1	Imperial	24,000			6-30-92
El Centro Community Hosp. Corp.	Con(Baa)					6-3-92
El Dorado County Bond Authority	Con.(A)	El Dorado				1-1-90
El Dorado Hills Comm. Serv. Dist.	Baa1					6-30-92
El Monte City School District	A					
El Paso de Robles (Paso Robles)	Aaa	San Luis Obispo	9,163			2-1-87
El Segundo	A1	Los Angeles				7-1-88
El Toro Water District	A	Orange				6-30-92
Elsinore Union High School District	Baa	Riverside	2,779			6-30-86
Encinitas Sanitary District	Baa	San Diego				6-30-91
Encinitas Union Sch. Dist.	A1	San Diego				6-30-92
Encinitas Union Sch. Dist. Educational Facilities Corp.	A1	San Diego				6-30-84
Enterprise School District	Baa1	Shasta	2,328			6-30-90
Escondido Union High Sch. Dist.	A	San Diego				6-30-90
Escondido-Chula Vista Hsg. Fin. Agcy.	Aaa	San Diego				6-30-92
Eureka Union School District	A1	Humbolt				10-1-89
Fair Oaks Water District	Aaa	Marin				6-30-86
Fairfax	A	Marin	7,391			1-1-88
Fairfield Municipal Park Improvement District	Aaa					6-30-90
Fallbrook Public Utility District	Aaa					6-30-89
Fallbrook Sanitary District	Aaa	San Diego				5-1-89
Fillmore	Aaa	Ventura				
Fillmore Unified School District	A	Ventura				6-30-92
						6-30-91

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REDDING (MSA)
Shasta
CHINO (MSA)
Butte
YUBA CITY (MSA)
Sutter
Yuba
Placer
SACRAMENTO (MSA)
El Dorado
Yolo
Sacramento
Sonoma
Napa
SANTA ROSA-PETALUMA (PMSA)
VALLEJO-FAIRFIELD
NAPA (PMSA)
Solano
STOCKTON (MSA)
Marin
Contra Costa
San Joaquin
SAN FRANCISCO (MSA)
San Francisco
Alameda
OAKLAND (PMSA)
San Mateo
Stanislaus
MODESTO (MSA)
Santa Clara
SAN JOSE (MSA)
Santa Cruz
Merced
SANTA CRUZ (PMSA)
MERCED (MSA)
FRESNO (MSA)
Fresno
Inyo
VISALIA-TULARE-PORTERVILLE (MSA)
Tulare
SALINAS-SEASIDE-MONTEREY (MSA)
Monterey
RIVERSIDE SAN BERNARDINO (PMSA)
Kern
BAKERSFIELD (MSA)
SANTA BARBARA-SANTA MARIA-LOMPOC (MSA)
Santa Barbara
San Bernardino
Ventura
Los Angeles
OXNARD-VENTURA (PMSA)
LOS ANGELES-LONG BEACH (PMSA)
Orange
Riverside
ANAHEIM-SANTA ANA (PMSA)
SAN DIEGO (MSA)
San Diego

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Your Guide to Finding the Best Places to Live in North America

VIII.B
VIII.L

490

ALL 343 METROPOLITAN AREAS RANKED AND COMPARED FOR LIVING COSTS, JOB OUTLOOK, HOUSING, TRANSPORTATION, EDUCATION, HEALTH CARE, CRIME, THE ARTS, RECREATION, AND CLIMATE

DAVID SAVAGEAU & RICHARD BOYER

Metro Area	Local Choices	Apartments	Houses	Prices	Places Rated Score	Places Rated Rank
Laredo, TX	72% houses 12% apartments 3% condos 10% mobile homes	45% complexes One bedroom: $475/month	22% new 8% old Utilities: Gas/Electric	Median: $48,800 Average: $59,200 Upper Tenth: $89,600	5,396	54
Las Cruces, NM	57% houses 13% apartments 1% condos 25% mobile homes	30% complexes One bedroom: $475/month	21% new 7% old Utilities: Gas/Electric	Median: $66,900 Average: $76,500 Upper Tenth: $128,300	6,969	175
Las Vegas, NV-AZ	48% houses 28% apartments 7% condos 15% mobile homes	22% complexes One bedroom: $625/month	29% new 1% old Utilities: Total Electric	Median: $90,500 Average: $107,700 Upper Tenth: $168,500	9,816	265
Lawrence, KS	58% houses 27% apartments 3% condos 6% mobile homes	29% complexes One bedroom: $515/month	21% new 17% old Utilities: Gas/Electric	Median: $67,500 Average: $77,200 Upper Tenth: $129,500	7,037	177
Lawton, OK	74% houses 11% apartments 1% condos 6% mobile homes	19% complexes One bedroom: $460/month	9% new 7% old Utilities: Gas/Electric	Median: $53,500 Average: $59,200 Upper Tenth: $105,400	5,399	55
Lewiston-Auburn, ME	50% houses 24% apartments 1% condos 9% mobile homes	14% complexes One bedroom: $520/month	11% new 39% old Utilities: Oil/Electric	Median: $86,400 Average: $93,900 Upper Tenth: $172,800	8,555	237
Lexington, KY	63% houses 22% apartments 3% condos 5% mobile homes	25% complexes One bedroom: $500/month	16% new 13% old Utilities: Gas/Electric	Median: $67,600 Average: $81,500 Upper Tenth: $124,700	7,430	186
Lima, OH	76% houses 10% apartments 1% condos 6% mobile homes	26% complexes One bedroom: $450/month	7% new 29% old Utilities: Gas/Electric	Median: $54,000 Average: $59,900 Upper Tenth: $106,100	5,458	60
Lincoln, NE	66% houses 22% apartments 3% condos 3% mobile homes	28% complexes One bedroom: $475/month	11% new 21% old Utilities: Gas/Electric	Median: $61,800 Average: $69,800 Upper Tenth: $119,700	6,362	132
Little Rock-North Little Rock, AR	67% houses 14% apartments 1% condos 11% mobile homes	32% complexes One bedroom: $520/month	15% new 7% old Utilities: Gas/Electric	Median: $59,400 Average: $69,900 Upper Tenth: $111,500	6,368	133
London, ON	59% houses 28% apartments 2% condos	55% high rise One bedroom: $600/month	16% new 20% old Utilities: Gas/Electric	Median: n.a. Average: $110,700 Upper Tenth: $256,000	10,085	269
Long Island, NY	82% houses 7% apartments 4% condos 1% mobile homes	40% complexes One bedroom: $870/month	6% new 16% old Utilities: Oil/Electric	Median: $186,900 Average: $218,900 Upper Tenth: $352,200	19,951	326
Longview-Marshall, TX	70% houses 10% apartments 1% condos 13% mobile homes	27% complexes One bedroom: $435/month	9% new 9% old Utilities: Gas/Electric	Median: $50,800 Average: $57,000 Upper Tenth: $98,900	5,194	40
Los Angeles-Long Beach, CA	55% houses 33% apartments 8% condos 2% mobile homes	39% complexes One bedroom: $780/month	11% new 13% old Utilities: Gas/Electric	Median: $223,800 Average: $268,000 Upper Tenth: $414,900	24,421	336
Louisville, KY-IN	69% houses 20% apartments 3% condos 4% mobile homes	21% complexes One bedroom: $475/month	9% new 17% old Utilities: Gas/Electric	Median: $56,100 Average: $68,000 Upper Tenth: $103,100	6,197	117
Lubbock, TX	67% houses 17% apartments 1% condos 5% mobile homes	54% complexes One bedroom: $485/month	9% new 4% old Utilities: Gas/Electric	Median: $53,700 Average: $62,200 Upper Tenth: $102,000	5,672	75
Lynchburg, VA	71% houses 10% apartments 2% condos 12% mobile homes	16% complexes One bedroom: $490/month	15% new 13% old Utilities: Total Electric	Median: $62,200 Average: $71,100 Upper Tenth: $119,400	6,482	14[illegible]
Macon, GA	67% houses 14% apartments 1% condos 9% mobile homes	14% complexes One bedroom: $490/month	17% new 8% old Utilities: Gas/Electric	Median: $58,500 Average: $67,600 Upper Tenth: $111,300	6,164	11[illegible]

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Metro Area	Daily Commute	National Highways	Public Transportation	Scheduled Domestic Air Service	Passenger Rail	Places Rated Score	Places Rated Rank
Lexington, KY	39.8 minutes	I-64 I-75	Lexington TA 36 city buses	Small hub Blue Grass Field (LEX) 4 airlines, 162 flights/week	—	3,587	180
Lima, OH	35.5 minutes	I-75	Allen County RTA 8 city buses	Nearest airport: Dayton, OH, 60 mi S	—	2,214	291
Lincoln, NE	34.5 minutes	I-80	Lincoln TS 43 city buses	Nonhub Lincoln Municipal (LNK) 7 airlines, 78 flights/week	14 trains/week	4,196	115
Little Rock-North Little Rock, AR	42.7 minutes	I-30 I-40	Metroplan 48 city buses	Small hub Adams Field (LIT) 9 airlines, 306 flights/week	14 trains/week	4,392	90
London, ON	38.0 minutes	—	London Transit 157 city buses	Large hub London Municipal (YXU) Commuter service only	147 trains/week	4,668	77
Long Island, NY	64.6 minutes	—	Suffolk Transit 133 city buses 1 commuter railroad	Part of New York hub Long Island MacArthur (ISP) 6 airlines, 142 flights/week	—	1,483	327
Longview-Marshall, TX	40.8 minutes	I-20	—	Nonhub Gregg County (GGG) Commuter service only	14 trains/week	2,702	251
Los Angeles-Long Beach, CA	56.8 minutes	I-5	SCRTD 2,468 city buses 33 rapid rail 1 commuter railroad	Large hub Hollywood-Burbank (BUR) 8 airlines, 576 flights/week Long Beach-Daugherty Field (LGB) 6 airlines, 227 flights/week Los Angeles International (LAX) 22 airlines, 3,818 flights/week	116 trains/week	4,211	114
Louisville, KY-IN	46.0 minutes	I-64 I-65	TA River City 244 city buses	Small hub Standiford Field (SDF) 13 airlines, 508 flights/week	—	4,221	112
Lubbock, TX	35.0 minutes	I-27	CTM 27 city buses	Small hub Lubbock International (LBB) 5 airlines, 203 flights/week	—	3,895	148
Lynchburg, VA	41.6 minutes	—	Lynchburg TC 20 city buses	Nonhub Lynchburg Regional-Glenn Field (LYH) 1 airline, 32 flights/week	14 trains/week	3,273	206
Macon, GA	40.6 minutes	I-16 I-75	Macon-Bibb County TA 22 city buses	Nonhub Middle Georgia Regional (MCN) 1 airline, 13 flights/week	—	3,118	216
Madison, WI	38.5 minutes	I-90 I-94	Metro 155 city buses	Small hub Truax Field (MSN) 10 airlines, 168 flights/week	—	4,726	71
Manchester-Nashua, NH	48.2 minutes	I-93	Manchester TA 24 city buses	Part of Boston hub Manchester Municipal (MHT) 4 airlines, 149 flights/week	—	2,977	227
Mansfield, OH	36.8 minutes	I-71	Richland County Tran 14 city buses	Nearest airport: Columbus, OH, 67 mi SW	—	2,135	298
McAllen-Edinburg-Mission, TX	38.5 minutes	—	Valley Transit 25 city buses	Small hub Miller International (MFE) 2 airlines, 61 flights/week	—	1,721	317
Medford-Ashland, OR	34.8 minutes	I-5	Rogue Valley TD 19 city buses	Nonhub Medford-Jackson County (MFR) 4 airlines, 151 flights/week	—	4,655	79
Melbourne-Titusville-Palm Bay, FL	44.4 minutes	I-95	Space Coast AT 35 city buses	Small hub Melbourne Regional (MLB) 5 airlines, 96 flights/week	—	2,465	269
Memphis, TN-AR-MS	47.2 minutes	I-40 I-55	MATA 163 city buses	Medium hub Memphis International (MEM) 9 airlines, 1,707 flights/week	14 trains/week	4,660	78
Merced, CA	35.9 minutes	—	Merced TS 2 city buses	Nearest airport: Modesto, CA, 40 mi N	42 trains/week	2,311	281
Miami, FL	53.5 minutes	I-95	Metro Dade TA 501 city buses 82 rapid rail cars 1 commuter railroad	Large hub Miami International (MIA) 19 airlines, 1,968 flights/week	14 trains/week	4,328	102
Milwaukee-Waukesha, WI	43.3 minutes	I-43 I-94	Milwaukee County TS 480 city buses	Medium hub General Mitchell International (MKE) 16 airlines, 724 flights/week	62 trains/week	5,310	42

VIII. B.

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The Thomas Guide

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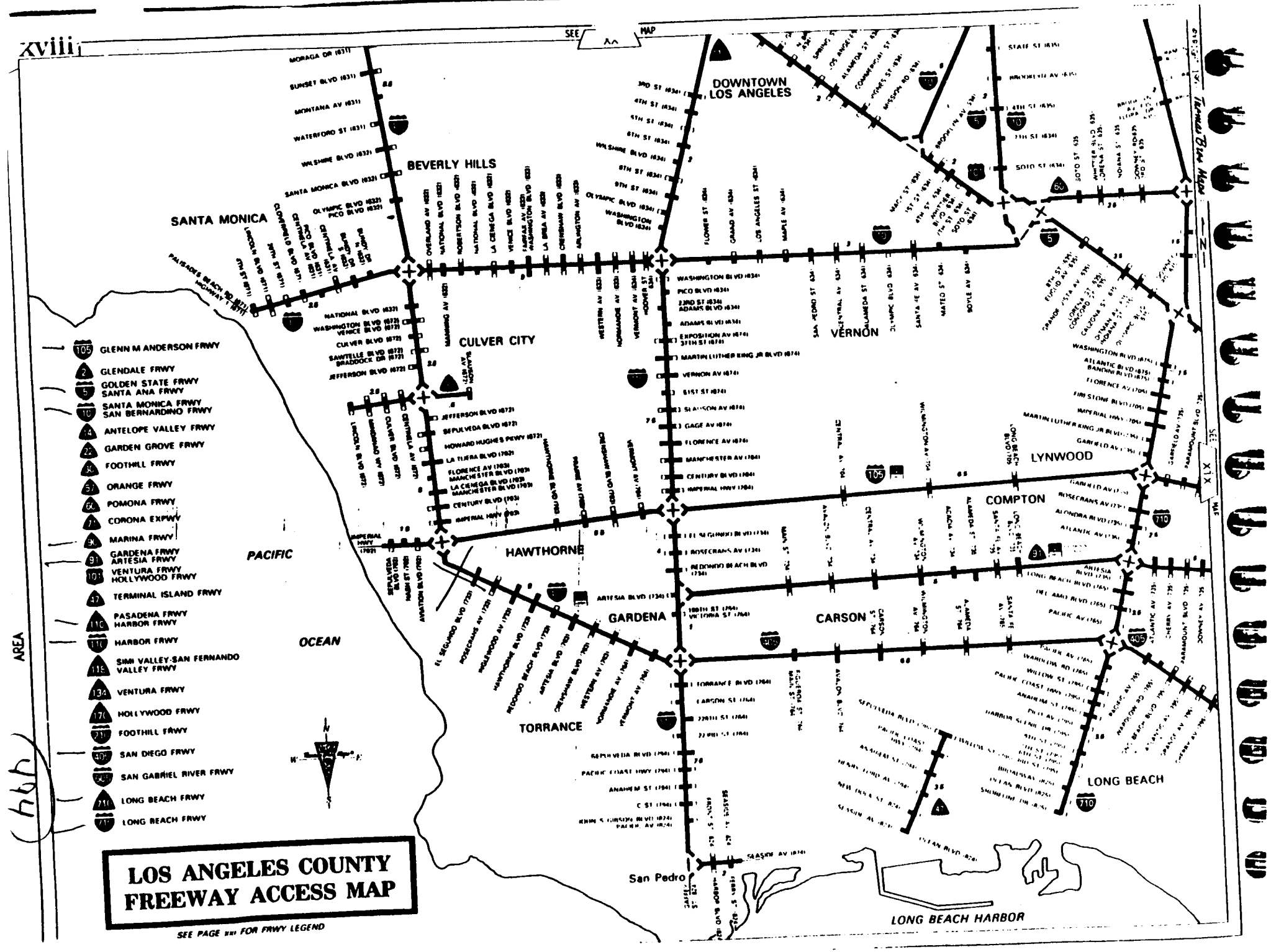

SEE MAP
DOWNTOWN LOS ANGELES
BEVERLY HILLS
SANTA MONICA
CULVER CITY
VERNON
LYNWOOD
COMPTON
HAWTHORNE
GARDENA
CARSON
TORRANCE
LONG BEACH
San Pedro
LONG BEACH HARBOR
PACIFIC
OCEAN
GLENN M ANDERSON FRWY
GLENDALE FRWY
GOLDEN STATE FRWY
SANTA ANA FRWY
SANTA MONICA FRWY
SAN BERNARDINO FRWY
ANTELOPE VALLEY FRWY
GARDEN GROVE FRWY
FOOTHILL FRWY
ORANGE FRWY
POMONA FRWY
CORONA EXPWY
MARINA FRWY
GARDENA FRWY
ARTESIA FRWY
VENTURA FRWY
HOLLYWOOD FRWY
TERMINAL ISLAND FRWY
PASADENA FRWY
HARBOR FRWY
HARBOR FRWY
SIMI VALLEY-SAN FERNANDO VALLEY FRWY
VENTURA FRWY
HOLLYWOOD FRWY
FOOTHILL FRWY
SAN DIEGO FRWY
SAN GABRIEL RIVER FRWY
LONG BEACH FRWY
LONG BEACH FRWY
LOS ANGELES COUNTY
FREEWAY ACCESS MAP
SEE PAGE xxi FOR FRWY LEGEND

AREA

LOS ANGELES COUNTY FREEWAY ACCESS MAP

SEE PAGE xviii FOR FRWY LIST

FREEWAY — MAIN ARTERY — COUNTY BOUNDARY

STATE HIGHWAY — INTERSTATE HIGHWAY — US HIGHWAY

ON RAMP — OFF RAMP — BOTH ON & OFF RAMP — ON RAMP WITH CARPOOL LANE

THINK OF THE SYMBOLS AS A LIGHTBULB. WHITE IS ON AND BLACK IS OFF. USE THE SYMBOLS ON THE RIGHT HAND SIDE OF THE FREEWAY IN THE DIRECTION YOU ARE TRAVELING

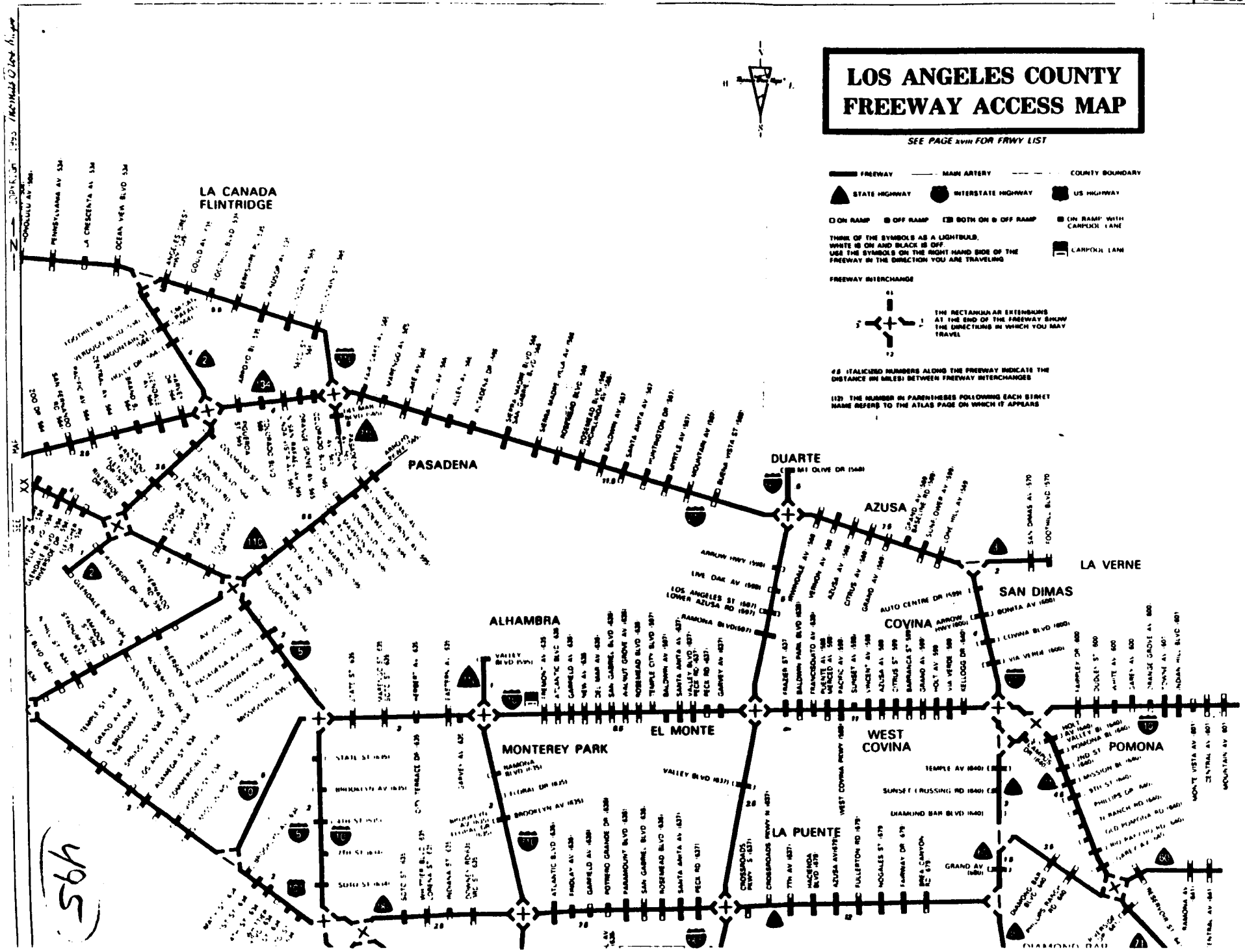
CARPOOL LANE

FREEWAY INTERCHANGE

THE RECTANGULAR EXTENSIONS AT THE END OF THE FREEWAY SHOW THE DIRECTIONS IN WHICH YOU MAY TRAVEL

4.6 (ITALICIZED NUMBERS ALONG THE FREEWAY INDICATE THE DISTANCE (IN MILES) BETWEEN FREEWAY INTERCHANGES

(12) THE NUMBER IN PARENTHESES FOLLOWING EACH STREET NAME REFERS TO THE ATLAS PAGE ON WHICH IT APPEARS



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VIII.G

Pages 31-78

1991-92 Accredited Institutions of Postsecondary Education

Programs Candidates

Published for the Council on Postsecondary Accreditation

AMERICAN COUNCIL ON EDUCATION

496

VIII.J
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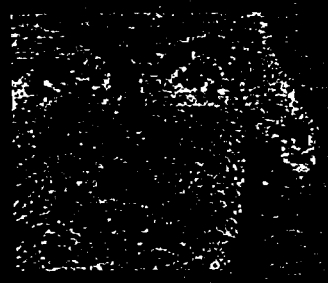
AMERICAN BUSINESS CLIMATE

A Concise Compilation of Facts, Rankings, Incentives, and Resource Listings, for all 319 Metropolitan Statistical Areas (MSAs) and the 50 States



& ECONOMIC PROFILES

LOS ANGELES–LONG BEACH, CA (PMSA)

Geographic Profile

Land Area
4060.0 square miles

Counties and Parishes
Los Angeles

Additional Cities/Towns within Area
Burbank
Pasadena
Pomona

Ranking Highlights

26 *out of 319 in total* **land area**
159 *out of 319 in* **population growth**, *1970–1990*
276 *out of 310 in having the lowest* **unemployment** *rate*
1 *out of 310 in size of* **labor force**
90 *out of 318 in the percentage of* **college graduates**
35 *out of 292 in per capita personal* **income**
1 *out of 319 in number of* **manufacturing establishments**
74 *out of 318 in* **physicians** *per 1000 people*
227 *out of 318 in* **hospital beds** *per 1000 people*
221 *out of 267 in fewest* **crimes** *per 1000 people*
264 *out of 266 in fewest* **violent crimes** *per 1000 people*
106 *out of 319 in per capita* **federal funds and grants**

Quality of Life Indexes (Rate per 1000 population)

Crime rate in 1991: 76.2
Violent crime rate in 1991: 18.0
Physicians rate in 1992: 2.43
Hospital bed rate in 1991: 3.13

ACCRA Cost of Living Indexes

(First quarter 1993, average = 100)
Composite index: 127.9
Utilities index: 83.3
Housing index: 173.4

Overview

Los Angeles possesses a diverse economy with no single dominant industry. The city is the largest manufacturing center in the West, one of the world's busiest ports, a major financial and banking center, and the largest retail market in the United States. International trade is today the strongest element in the regional economy.

Manufacturing has traditionally been led by the aerospace and defense industries, which employed almost one-third of the manufacturing workforce. Between 1988 and 1993, however, the region lost one hundred fifty thousand aerospace and weapons jobs as defense spending began to decline nationwide. Steel fabrication is the second largest industry in manufacturing, followed closely by fashion apparel. In the United States, only Detroit, Michigan produces more automobiles than the Los Angeles area. The manufacture of heavy machinery for the agricultural, construction, mining, and oil industries contributes significantly to the local economy. Los Angeles is also a major producer of furniture and fixtures, as well as petroleum products and chemicals, print material, rubber goods, electronic equipment, glass, pottery, ceramics, and cement products.

Los Angeles is the nation's largest port in terms of value of goods handled and tonnage, having taken the lead over the ports of New York City in 1989. Proximity to the major Pacific manufacturing nations—Japan, Korea, and Taiwan—and easy access to transcontinental rail and truck shipping, plus the large commercial facilities available at Los Angeles International Airport make the Los Angeles Customs District the largest in the nation. The city's prominence in international trade is evidenced by the more than forty U.S. headquarters of foreign companies located in the area.

The banking and finance industry in Los Angeles is one of the largest in the United States. Over one hundred foreign and countless domestic banks operate branches in Los Angeles, along with many financial law firms and investment banks. Entertainment, in the form of film, television, and music production, is the best known industry in Los Angeles. It employs a very small percentage of the labor force, but focuses worldwide attention on the city, making Los Angeles a major tourist destination.

Other prominent industries in the Los Angeles area include health services, education, high-technology research and development, professional fields such as architecture and engineering, and a large construction business, both commercial and residential.

Items and goods produced in the area include agricultural and seafood products, aircraft and aircraft parts, furniture fixtures, ordnance missiles, electrical equipment, stone, clay, glass, apparel, fabricated metals, rubber, plastic, motion pictures, petroleum, and coal.

The Los Angeles-Long Beach Port System is the largest in the country in terms of value of goods handled and tonnage. Import and export shipping through Los Angeles International Airport is also heavy, and the city's Free Trade Zone status is conducive to foreign trade. Several major transcontinental rail systems, used by a number of rail shipping companies, terminate in Los Angeles, and all of the major interstate truck companies maintain large facilities in the metropolitan area. Los Angeles plans to spend $150 billion over the next thirty years on a 400-mile metro system to include light-, heavy-, and commuter-rail systems. Los Angeles International Airport (LAX), just west of the downtown area, is the third largest airport in the world in terms of passengers handled, and the airport is served by more than eighty-five major airlines with over seven hundred flights daily.

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The major convention and meeting facility in Los Angeles is the Los Angeles Convention Center. Situated on sixty-three landscaped acres, the complex is centrally located within easy access of hotels, restaurants, nightlife, shops, recreational activities, and sightseeing attractions. A $500 million expansion scheduled for completion in late 1993 more than doubled the size of the center to 810,000 square feet, making it the largest convention facility on the West Coast. With more than eighty-six thousand hotel rooms in the city, Los Angeles continues to add hotels; at least five major hotels were to be constructed between 1992 and 1995.

Three interstate highways converge in the Los Angeles area: I-5 approaching from Canada in the north, I-15 from Las Vegas, Nevada to the east, and I-10 connecting Los Angeles with Arizona and the Southwest. State Highway 1, the Pacific Coastal Highway, skirts the city along the ocean.

Population (1990)

Total Population and Growth Rate

1990: 8,863,164
1980: 7,477,239
1970: 7,041,980
Growth rate 1970–1990: 26%

Race and Hispanic Origin

White: 56.8%
Black: 11.2%
Asian/Pacific Islander: 10.8%
Native American: 0.5%
Hispanic origin: 37.8%
White not Hispanic: 40.8%

Age

Ages 18 to 20: 5%
Ages 21 to 24: 7.3%
Ages 25 to 44: 34.9%
Ages 45 to 54: 9.5%
Ages 55 to 59: 3.7%
Ages 60 to 64: 3.6%
Ages 65 plus: 9.7%

Educational Attainment (1990)

Percent having completed high school: 70.0%
Percent having completed college: 22.3%
Elementary and high school enrollment: 16,159.4

Federal Funds and Grants Received ($1000)

Total received in 1989: 30,039,300
Funds received per capita: 3,498

Civilian Labor Force

1993 (April): 4,504,000
1992 average: 4,535,300
1991 average: 4,503,000
1990 average: 4,428,000

Unemployment

1993 (April): 9.1%
1992 average: 9.6%
1991 average: 8.0%
1990 average: 5.8%

Average Annual Pay

1988: $26,019
1987: $25,005
1985: $22,326

Per Capita Personal Income

1991: $20,967
1990: $20,744
1989: $19,856

Business Climate (1987)

Manufacturing

Number of establishments in 1987: 19,753
Shipments in 1987 ($1,000): $99,888,600
Employees in 1987: 881,000
Change in employment, 1982 to 1987: 1.7%
Average annual pay for manufacturing work in 1989: $28,999
Average annual pay for production work in 1987: $20,172

Wholesale Trade

Number of establishments in 1987: 19,688
Total sales in 1987 ($1,000): $141,729,200
Change in sales, 1982 to 1987: 42.7%

Retail Trade

Number of establishments in 1987: 43,606
Total sales in 1987 ($1,000): $141,729,200
Retail sales per household in 1987: $17,459
Average annual pay in 1989: $15,365

Service Industry

Selected receipts in 1987 ($1,000): $52,548,600
Average annual pay in 1989: $26,333

Office Real Estate (1992)

Office space inventory:

Los Angeles-Central 31,2000,167
Los Angeles-Orange County 54,496,689
Los Angeles-San Bernardino County 8,925,601
Los Angeles-San Fernando Valley 23,640,000
Los Angeles-San Gabriel Valley 8,450,000
Los Angeles-South Bay 30,229,769
Los Angeles-West 51,750,000

Average class A Central Business District rental range per sq. ft: $25.00

Vacancy Rates

All areas: 21.0%

Vacancy Rates in Central Business District

Class A space: 27.5%
Class B space: 23.4%

Vacancy Rates Outside Central Business District

Class A space: N/A
Class B space: N/A

499

Housing

Total number of units in 1990: 3,163,343
Occupied units in 1990: 2,989,552
Owner-occupied units in 1990: 48.2%
1993 ACCRA average cost: $206,960
1993 ACCRA average rent for an apartment: $741

Chamber of Commerce

Los Angeles Area Chamber of Commerce, Ray Remy, President, 404 S. Bixel Street, PO Box 4696, Los Angeles, CA 90051-1696. 213-629-0602, FAX 213-629-0708

Economic Development Office

Los Angeles Business Council, Lori Pye, President, 10880 Wilshire Blvd. #1103, Los Angeles, CA 90024. 310-475-4574, FAX 310-475-1427

Economic Development Organizations

Long Beach Area Chamber of Commerce, John Higginson, President, One World Trade Center #350, Long Beach, CA 90831-0350. 213-436-1251, FAX 213-436-7099

Economic Development Bureau, Gerald R. Miller, Manager, Business Development Center, 230 Pine Ave., 3rd fl., Long Beach, CA 90802. 213-590-6095

Board of Realtors (Long Beach), 213-424-8687

Major Businesses

Company	SIC	Telephone
Ahmanson (H.F.) and Co.	6035	(818) 960-6311
American Isuzu Motors Inc.	5012	(213) 949-0611
Atlantic Richfield Co.	1311	(213) 625-2132
Avery International Corp.	2672	(818) 304-2000
Blue Cross of California	6324	(818) 703-3413
California Federal Bank	6035	(213) 932-4200
Canadian Petroleum Ltd.	2911	(213) 275-6100
Carnation Co.	2023	(213) 932-6000
Carter Hawley Hale Stores	5311	(213) 620-0150
Castle & Cooke, Inc.	0179	(213) 824-1500
Certified Grocers of California	5141	(213) 726-2601
Coast Federal Bank	6035	(213) 688-2000
Columbia Savings & Loan Association	6036	(213) 657-6134
Computer Sciences Corp.	7373	(213) 615-0311
Disney, Walt Co. (Inc.)	7996	(818) 560-1000
Executive Life Insurance Co.	6311	(213) 312-1000
Farmers Group Inc.	6331	(213) 932-3200
Farmers Insurance Exchange	6331	(213) 932-3441
First Executive Corp.	6311	(213) 312-1000
First Interstate Bancorp	6021	(213) 614-3001
First Interstate Bank	6022	(213) 614-4111
Gibraltar Financial Corp.	6035	(213) 278-2941
Glendale Federal Bank	6035	(818) 500-2000
Glenfed, Inc.	6035	(818) 500-2000
Great Western Bank	6035	(213) 852-3411
Great Western Financial Co.	6035	(213) 852-3411

Major Businesses (Continued)

Company	SIC	Telephone
Home Savings of America	6035	(818) 960-6311
Hughes Aircraft Co.	3669	(213) 568-7200
Hughes Markets Inc.	5411	(213) 227-8211
Kaufman & Broad Home Corp.	1531	(213) 312-5000
Litton Industries, Inc.	3812	(213) 859-5000
Litton Systems Inc.	3812	(213) 859-5000
Lockheed Corp.	3761	(818) 712-2000
Mattel, Inc.	3944	(213) 978-5150
Maxxam Group Inc.	1099	(213) 474-6264
MCA Inc.	7812	(818) 777-1000
Merisel International	5045	(213) 615-3080
National Medical Enterprise	8063	(213) 315-8000
Nissan Motor Corp. In USA	5012	(213) 532-3111
NME Hospitals, Inc.	8062	(213) 452-4444
Northrop Corp.	3721	(213) 553-6262
Occidental Petroleum Corp.	2011	(213) 208-8800
Occidental Petroleum Investments	1311	(213) 879-1700
P M C Inc.	5051	(818) 896-1101
Pacific Enterprises	4923	(213) 895-5000
Paramount Pictures Corp.	7812	(213) 468-5065
Ralphs Grocery Co.	5411	(213) 637-1101
Rockwell International Co.	3721	(213) 647-5000
Rykoff-Sexton, Inc.	5141	(213) 622-4131
SCE Corp.	4911	(818) 302-1212
Security Pacific Corp.	6021	(213) 345-6211
Security Pacific National Bank	6021	(213) 345-6211
Southern California Edison Co.	4911	(818) 302-1212
Southern California Gas Co.	4924	(213) 689-2345
Southern California Medical	6324	(818) 405-5715
Sun Life Insurance Co.	6311	(213) 312-5000
Teledyne, Inc.	3724	(213) 277-3311
Teledyne Industries Inc.	3724	(213) 277-3311
Thrifty Corp.	5912	(213) 251-6000
Thrifty Oil Co Inc.	5541	(213) 923-9876
Times Mirror Co.	2711	(213) 237-3700
Tosco Corp.	2911	(213) 207-7107
Transamerica Finance Group	6141	(213) 742-4321
Transamerica Occidental Life	6311	(213) 742-2111
Unihealth America	8062	(818) 566-6300
Union Oil Co. of California	2911	(213) 977-7600
Vons Companies Inc.	5411	(818) 821-7000
Wickes Companies, Inc.	5211	(213) 452-0161

Colleges and Universities

American Academy of Dramatic Arts/west, Pasadena
American College for the Applied Arts, Los Angeles
Art Center College of Design, Pasadena
Brooks College, Long Beach
California Institute of Technology, Pasadena
California State University, Long Beach, Long Beach

500

(32,000 students). Offers 65 baccalaureate and 50 advanced degree programs incuding Applied Arts and Sciences, Business Administration, Education, Engineering, and Public Policy and Administration.
California State Polytechnic University, Pomona, Pomona
California State University, Los Angeles, Los Angeles
Charles R. Drew University, Los Angeles
Fashion Institute of Design and Merchandising, Los Angeles Campus, Los Angeles
Long Beach City College, Long Beach
Los Angeles City College, Los Angeles
Los Angeles Southwest College, Los Angeles
Los Angeles Trade-Technical College, Los Angeles
Loyola Marymount University, Los Angeles
Mount St. Mary's College, Los Angeles
National Technical Schools, Los Angeles
Northrop University, Los Angeles
Occidental College, Los Angeles
Otis Art Institute of Parsons School of Design, New School for Social Research, Los Angeles
Pacific Oaks College, Pasadena
Pasadena City College, Pasadena
University of California, Los Angeles, Los Angeles
University of Judaism, Los Angeles
University of Southern California, Los Angeles
University of West Los Angeles, Los Angeles

Additional Information

Long Beach Economic Forecast. California State University, Long Beach, Office of Economic Research (1250 Bellflower Blvd., Long Beach, CA 90840-4607), November, 1990. 32p.

Long Beach, New Resident Guide. Long Beach Area Chamber of Commerce, March 1991. 21p.

MERCED, CA (MSA)

Geographic Profile

Land Area
1928.9 square miles

Counties and Parishes
Merced

Ranking Highlights

97 *out of 319 in total* **land area**
45 *out of 319 in* **population growth**, *1970–1990*
308 *out of 310 in having the lowest* **unemployment** *rate*
209 *out of 310 in size of* **labor force**
296 *out of 318 in the percentage of* **college graduates**
282 *out of 292 in per capita personal* **income**
274 *out of 319 in number of* **manufacturing establishments**
297 *out of 318 in* **physicians** *per 1000 people*
308 *out of 318 in* **hospital beds** *per 1000 people*
69 *out of 267 in fewest* **crimes** *per 1000 people*
98 *out of 266 in fewest* **violent crimes** *per 1000 people*
166 *out of 319 in per capita* **federal funds and grants***out of 319 in per capita* **federal funds and grants**

Quality of Life Indexes (Rate per 1000 population)

Crime rate in 1991:	47.2
Violent crime rate in 1991:	4.8
Physicians rate in 1992:	1.08
Hospital bed rate in 1991:	1.89

ACCRA Cost of Living Indexes
(First quarter 1993, average = 100)

Composite index:	N/A
Utilities index:	N/A
Housing index:	N/A

Overview

The City of Atwater is in Merced County, which is located in the center of the San Joaquin Valley. Atwater is located approximately 265 miles northwest of Los Angeles, approximately 123 miles south and east of San Francisco, and about 108 miles south of Sacramento.

The City is serviced by State Highway 99, a major transportation link. In Merced, the County seat, five miles southwest there are 16 main truck carriers with regional and national connections, air commuter service to Los Angeles and San Francisco, and bus service provided by Greyhound, Continental Trailways, California Yosemite Tours, Via Charger Lines, and the Merced Area Regional Transit System. There is a deepwater port available in Stockton, 67 miles north of Merced.

Atwater is serviced by Pacific Gas and Electric and Pacific Bell telephone. The city water system has a pumping capacity of 11 million gallons per day. Current peak daily water usage is six million gallons per day. Current sewer (the system serves Atwater and Winton) capacity for the city is 10

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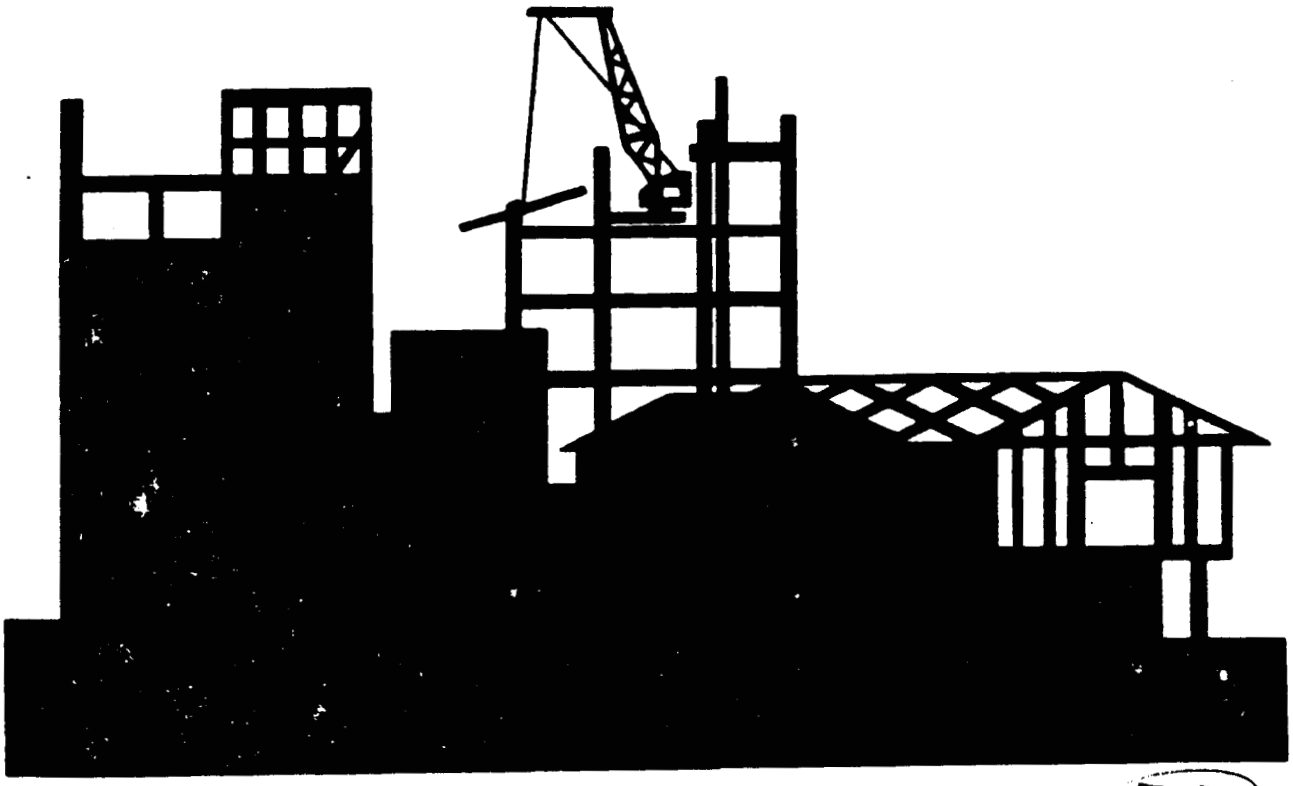
CURRENT CONSTRUCTION REPORTS
C40/93-A

Housing Units Authorized by Building Permits: Annual 1993



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CURRENT CONSTRUCTION REPORTS
C40/93-A

Housing Units Authorized by Building Permits: Annual 1993

States,
Metropolitan Areas,
Individual Places

Issued June 1994

U.S. Department of Commerce
Ronald H. Brown, Secretary

Economics and Statistics Administration
Paul A. London, Acting Under Secretary
for Economic Affairs

BUREAU OF THE CENSUS
Harry A. Scarr, Acting Director

818-904-6339

Table 3. Metropolitan Areas—New Privately Owned Housing Units Authorized in Permit-Issuing Places: 1993

[17,000-place series. For meaning of abbreviations and symbols, see Introduction.]

Metropolitan statistical areas, consolidated metropolitan statistical areas, and primary metropolitan statistical areas[1]	Number of housing units					Number of privately owned structures with 5 units or more	Valuation (thousands of dollars)				
	Total	In structures with—					Total	In structures with—			
		1 unit	2 units	3 and 4 units	5 units or more			1 unit	2 units	3 and 4 units	5 units or more
All MA's Total	1 006 952	830 136	19 734	16 396	140 687	10 596	92 537 818	84 216 187	1 148 437	966 316	6 182 879
Abilene, TX MSA	311	293	6	12	-	-	30 463	29 063	300	1 080	-
Abilene	247	229	6	12	-	-	27 454	26 074	300	1 080	-
Albany, GA MSA	666	429	156	41	42	3	34 296	27 299	5 215	940	841
Albany	259	106	112	41	-	-	10 622	6 394	3 488	940	-
Albany-Schenectady-Troy, NY MSA	2 917	2 488	72	52	305	26	294 798	278 299	3 481	1 820	11 218
Albany	58	34	18	-	6	1	3 471	2 587	682	-	192
Saratoga Springs	64	58	-	-	6	1	8 158	7 988	-	-	170
Schenectady	49	23	10	4	12	1	2 742	1 207	430	155	950
Troy	69	53	-	-	16	2	4 255	3 466	-	-	789
Albuquerque, NM MSA	4 336	3 882	2	22	329	14	349 767	337 984	56	679	11 048
Albuquerque	2 491	2 166	-	16	309	12	214 986	203 942	-	607	10 419
Alexandria, LA MSA	145	85	-	-	60	1	10 082	8 386	-	-	1 696
Alexandria	128	68	-	-	60	1	9 014	7 318	-	-	1 696
Allentown-Bethlehem-Easton, PA MSA	2 474	2 017	14	25	418	26	236 279	220 192	786	1 486	13 831
Allentown	37	31	-	6	-	-	1 983	1 786	-	218	-
Bethlehem	47	36	4	7	-	-	4 363	3 443	160	750	-
Altoona, PA MSA	299	291	-	8	-	-	25 291	25 091	-	200	-
Altoona	39	39	-	-	-	-	2 487	2 487	-	-	-
Amarillo, TX MSA	539	535	4	9	-	-	56 516	55 996	220	310	-
Amarillo	435	435	-	-	-	-	49 718	49 718	-	-	-
Anchorage, AK MSA	1 196	994	6	60	136	7	182 519	157 817	542	7 095	17 065
Anchorage Borough	1 186	994	6	60	136	7	182 519	157 817	542	7 095	17 065
Anniston, AL MSA	189	165	-	-	24	3	12 014	11 127	-	-	888
Anniston	55	55	-	-	-	-	3 121	3 121	-	-	-
Appleton-Oshkosh-Neenah, WI MSA[2]	2 386	1 476	222	38	650	55	178 312	148 680	12 247	1 702	14 713
Appleton	270	176	22	3	69	2	34 576	30 467	1 304	180	2 625
Neenah	118	72	-	-	46	1	12 116	10 573	-	-	1 543
Oshkosh	412	166	14	20	212	16	14 691	10 566	906	746	3 080
Asheville, NC MSA	1 119	1 030	74	7	8	1	106 002	100 989	4 698	554	160
Asheville	106	100	6	-	-	-	11 284	11 050	234	-	-
Athens, GA MSA	906	716	70	7	113	6	71 418	64 756	2 267	291	4 115
Athens-Clarke County ⊘	489	289	66	4	109	5	29 309	23 467	1 691	166	3 785
Atlanta, GA MSA	36 673	32 691	114	24	3 444	344	3 067 676	2 913 036	3 139	696	150 715
Atlanta	879	335	16	-	528	17	60 386	38 646	694	-	21 066
Augusta-Aiken, GA-SC MSA	2 533	2 433	4	24	72	9	213 040	210 913	64	384	1 679
Aiken	150	150	-	-	-	-	16 197	16 197	-	-	-
Augusta	21	21	-	-	-	-	1 928	1 928	-	-	-
Austin-San Marcos, TX MSA	8 482	6 318	82	8	2 094	145	744 110	694 125	3 467	173	56 326
Austin	4 396	2 272	16	-	2 048	139	294 340	237 800	660	-	56 880
San Marcos	41	36	6	-	-	-	2 561	2 377	185	-	-
Bakersfield, CA MSA	3 386	3 082	38	136	142	23	312 603	295 989	2 105	7 489	7 040
Bakersfield	1 684	1 698	20	122	46	6	180 081	169 946	1 470	6 977	1 688
Bangor, ME MSA	228	198	-	-	32	2	17 502	16 502	-	-	1 000
Bangor	40	40	-	-	-	-	3 185	3 185	-	-	-
Barnstable-Yarmouth, MA MSA	1 139	1 101	6	31	-	-	128 159	122 456	710	2 658	2 336
Barnstable town	186	178	-	8	-	-	24 529	24 054	-	475	-
Yarmouth town	102	73	6	23	-	-	12 461	9 548	710	2 183	-
Baton Rouge, LA MSA	1 886	1 789	-	12	187	11	144 991	137 587	-	456	6 948
Baton Rouge	207	132	-	8	67	1	13 528	10 972	-	304	2 253
Beaumont-Port Arthur, TX MSA	1 142	1 072	14	8	48	3	61 622	58 933	688	386	1 696
Beaumont	229	221	-	8	-	-	19 809	19 446	-	365	-
Port Arthur	48	48	-	-	-	-	4 308	4 308	-	-	-
Bellingham, WA MSA[2]	1 688	1 088	140	202	218	30	147 119	112 583	12 312	12 402	9 842
Bellingham	642	204	114	179	145	17	57 870	29 686	10 342	11 222	6 641
Benton Harbor, MI MSA	539	495	10	27	7	1	52 924	49 855	434	1 935	800
Benton Harbor	(NA)	(NA)	(NA)	(NA)	(NA)	(NA)	(NA)	(NA)	(NA)	(NA)	(NA)
Billings, MT MSA	682	438	40	24	180	22	56 007	44 980	2 721	1 800	6 826
Billings ⊘	670	430	38	24	180	22	55 286	44 399	2 551	1 800	6 826
Biloxi-Gulfport-Pascagoula, MS MSA	1 886	1 761	32	28	67	7	113 323	109 555	1 030	874	1 863
Biloxi	144	136	-	8	-	-	10 920	10 820	-	100	-
Gulfport	128	61	12	4	51	5	7 962	6 039	270	98	1 455
Pascagoula	28	22	4	-	-	-	2 191	2 124	67	-	-
Binghamton, NY MSA	278	224	10	12	32	4	23 472	22 226	415	396	435
Binghamton	10	10	-	-	-	-	888	888	-	-	-
Birmingham, AL MSA	4 944	4 211	12	21	700	66	482 946	458 084	408	528	23 947
Birmingham	281	198	-	3	80	8	15 563	12 624	-	94	2 845
Bismarck, ND MSA	667	484	18	36	129	7	57 486	49 519	1 373	1 582	4 981
Bismarck	411	252	18	12	129	7	34 631	27 373	1 373	804	4 981

See footnotes at end of table.

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Table 3. Metropolitan Areas—New Privately Owned Housing Units Authorized in Permit-Issuing Places: 1993—Con.

[17,000-place series. For meaning of abbreviations and symbols, see introduction.]

Metropolitan statistical areas, consolidated metropolitan statistical areas, and primary metropolitan statistical areas[1]	Number of housing units					Number of privately owned structures with 5 units or more	Valuation (thousands of dollars)				
		In structures with—						In structures with—			
	Total	1 unit	2 units	3 and 4 units	5 units or more		Total	1 unit	2 units	3 and 4 units	5 u or m
Bloomington, IN MSA	1 045	821	102	23	99	15	84 840	75 845	4 780	877	3
Bloomington ⊕	583	425	76	23	69	11	42 829	36 303	3 329	877	2
Bloomington-Normal, IL MSA	1 124	847	30	24	223	19	84 071	75 205	1 656	705	6
Bloomington ⊕	518	484	10	20	24	2	38 059	36 654	285	520	
Normal town	387	180	10	4	163	13	21 400	15 562	556	185	5
Boise City, ID MSA	6 103	4 531	118	899	555	80	478 836	421 019	6 316	22 178	29
Boise City	2 788	1 480	88	477	725	79	194 744	147 566	4 617	17 686	24
Nampa	895	385	26	14	140	11	33 201	26 770	1 210	575	4
Boston-Worcester-Lawrence, MA-NH-ME-CT CMSA	15 884	14 107	308	37	1 212	72	1 881 971	1 570 323	19 502	1 884	70
Boston, MA-NH PMSA	7 446	6 448	182	14	782	44	878 702	809 318	12 810	807	53
Boston	186	42	34	3	117	3	15 835	4 570	3 189	78	8
Cambridge	(NA)	(NA)	(NA)	(NA)	(NA)	(NA)	(NA)	(NA)	(NA)	(NA)	(N
Gloucester	(NA)	(NA)	(NA)	(NA)	(NA)	(NA)	(NA)	(NA)	(NA)	(NA)	(N
Lynn	24	24	-	-	-	-	1 950	1 950	-	-	
Waltham	79	77	2	-	-	-	7 436	7 317	120	-	
Brockton, MA PMSA	761	745	6	-	-	-	69 308	68 954	354	-	
Brockton	25	25	-	-	-	-	1 620	1 620	-	-	
Fitchburg-Leominster, MA PMSA[2]	327	323	4	-	-	-	27 589	27 333	256	-	
Fitchburg	39	39	-	-	-	-	2 389	2 389	-	-	
Leominster	(NA)	(NA)	(NA)	(NA)	(NA)	(NA)	(NA)	(NA)	(NA)	(NA)	(N
Lawrence, MA-NH PMSA	1 662	1 538	16	-	10	2	186 666	186 045	781	-	
Lawrence	(NA)	(NA)	(NA)	(NA)	(NA)	(NA)	(NA)	(NA)	(NA)	(NA)	(N
Lowell, MA-NH PMSA	1 054	976	10	-	68	5	108 020	105 252	568	-	2
Lowell	47	45	2	-	-	-	2 577	2 508	69	-	
Manchester, NH PMSA	881	856	6	-	-	-	62 016	61 621	394	-	
Manchester	134	130	4	-	-	-	11 967	11 752	214	-	
Nashua, NH PMSA	621	601	20	-	-	-	56 606	55 374	1 232	-	
Nashua	104	104	-	-	-	-	8 191	8 191	-	-	
New Bedford, MA PMSA	477	432	12	-	33	2	40 239	38 006	678	-	1
New Bedford	80	76	6	-	6	1	4 919	4 194	425	-	3
Portsmouth-Rochester, NH-ME PMSA	697	672	2	3	220	4	80 719	70 924	100	210	9
Portsmouth	34	22	-	-	12	1	1 589	1 028	-	-	
Rochester	34	34	-	-	-	-	1 888	1 888	-	-	
Worcester, MA-CT PMSA[2]	1 978	1 828	40	20	88	15	183 861	177 497	2 320	867	3
Worcester	(NA)	(NA)	(NA)	(NA)	(NA)	(NA)	(NA)	(NA)	(NA)	(NA)	(N
Brownsville-Harlingen-San Benito, TX MSA	1 288	1 030	38	38	146	15	84 051	80 408	1 160	921	5
Brownsville	788	678	32	22	54	6	36 178	33 168	967	561	1
Harlingen	234	176	4	4	50	5	14 480	13 191	63	33	1
San Benito	79	52	-	13	14	1	3 125	2 539	-	338	2
Bryan-College Station, TX MSA	747	607	108	32	-	-	62 237	56 440	4 404	1 394	
Bryan	261	249	12	-	-	-	19 593	19 244	349	-	
College Station	486	358	96	32	-	-	42 644	37 196	4 055	1 394	
Buffalo-Niagara Falls, NY MSA	2 750	2 421	156	45	128	12	299 565	283 271	9 381	2 307	4
Buffalo	36	22	-	-	13	1	1 675	1 375	-	-	
Niagara Falls	16	7	-	4	5	1	756	472	-	200	
Burlington, VT MSA	829	696	12	46	74	4	75 255	69 469	744	2 243	2
Burlington	29	11	-	13	5	1	1 072	436	-	523	
Canton-Massillon, OH MSA	1 440	1 088	84	49	229	11	154 937	136 419	5 577	2 287	11
Canton	33	29	4	-	-	-	2 219	2 019	200	-	
Massillon	89	60	4	20	5	1	7 122	5 687	152	932	3
Casper, WY MSA	68	68	-	-	-	-	8 758	8 758	-	-	
Casper ⊕	68	68	-	-	-	-	8 758	8 758	-	-	
Cedar Rapids, IA MSA	1 216	903	12	91	310	17	87 527	72 002	1 043	5 304	9
Cedar Rapids	652	348	8	48	248	15	38 786	28 582	713	3 058	6
Champaign-Urbana, IL MSA	781	288	18	26	429	21	41 745	27 121	943	1 176	12
Champaign ⊕	332	73	10	-	249	13	13 388	7 095	527	-	5
Urbana	208	26	2	-	180	8	8 783	1 963	101	-	6
Charleston-North Charleston, SC MSA	2 792	2 670	6	-	116	9	283 187	280 205	389	-	2
Charleston	410	360	2	-	58	2	29 750	29 785	91	-	
North Charleston	(NA)	(NA)	(NA)	(NA)	(NA)	(NA)	(NA)	(NA)	(NA)	(NA)	(N
Charleston, WV MSA	737	670	2	27	38	2	63 280	61 721	65	894	
Charleston	224	224	-	-	-	-	24 903	24 903	-	-	
Charlotte-Gastonia-Rock Hill, NC-SC MSA	10 842	9 420	122	8	1 292	98	955 583	907 416	5 374	214	42
Concord	•	•	•	•	•	•	•	•	•	•	
Charlotte	•	•	•	•	•	•	•	•	•	•	
Kannapolis	•	•	•	•	•	•	•	•	•	•	
Gastonia ⊕	283	169	22	-	92	10	23 879	17 521	1 880	-	4
Rock Hill	213	180	10	-	23	4	15 900	14 991	240	-	
Charlottesville, VA MSA	1 267	1 016	80	23	168	20	114 037	102 146	3 619	1 314	6
Charlottesville	93	58	2	4	29	3	4 386	2 386	75	63	1
Chattanooga, TN-GA MSA	1 941	1 758	82	8	93	6	145 468	138 958	2 910	280	3
Chattanooga	517	418	18	-	83	4	43 926	40 926	680	-	2

See footnotes at end of table.

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		In structures with—						In structures with—			
	Total	1 unit	2 units	3 and 4 units	5 units or more		Total	1 unit	2 units	3 and 4 units	5 units or more
Cheyenne, WY MSA	283	263	4	16	-	-	28 541	27 829	198	515	-
Cheyenne	188	168	4	16	-	-	17 394	16 661	198	515	-
Chicago-Gary-Kenosha, IL-IN-WI CMSA	35 113	28 761	840	1 345	4 167	327	3 779 560	3 421 832	56 979	93 888	206 861
Chicago, IL PMSA	30 839	25 243	660	1 188	3 718	281	3 358 555	3 035 050	47 088	84 871	191 536
Aurora	1 110	1 096	14	-	-	-	112 077	111 338	739	-	-
Chicago	2 208	830	202	249	927	36	131 146	84 353	11 300	13 938	41 557
DeKalb	188	143	2	4	17	2	8 913	8 070	150	150	543
Elgin	588	512	2	52	32	4	49 130	45 337	110	2 588	1 084
Evanston ø	28	7	-	-	21	1	3 145	1 145	-	-	2 000
Joliet	740	856	8	40	36	5	65 845	60 086	865	2 821	2 083
North Chicago	122	118	-	4	-	-	7 088	6 937	-	129	-
Gary, IN PMSA	2 778	2 466	104	100	108	13	301 523	284 011	7 188	5 883	4 372
East Chicago	1	1	-	-	-	-	118	118	-	-	-
Gary	(NA)	(NA)	(NA)	(NA)	(NA)	(NA)	(NA)	(NA)	(NA)	(NA)	(NA)
Hammond	31	31	-	-	-	-	2 404	2 404	-	-	-
Kankakee, IL PMSA	521	399	28	36	58	8	41 723	36 289	1 746	1 520	2 168
Kankakee	22	18	-	4	-	-	1 244	1 164	-	80	-
Kenosha, WI PMSA	875	654	18	21	282	25	77 788	68 472	977	1 495	8 815
Kenosha	458	231	8	11	210	20	27 577	18 847	240	725	6 765
Chico-Paradise, CA MSA	739	638	6	12	80	8	74 887	68 820	352	889	3 855
Chico	307	227	-	8	72	7	27 063	22 881	-	678	3 486
Paradise town	68	60	6	-	-	-	7 852	7 600	352	-	-
Cincinnati-Hamilton, OH-KY-IN CMSA	11 713	9 094	228	191	2 200	160	1 086 040	971 322	11 819	10 125	71 881
Cincinnati, OH-KY-IN PMSA	9 078	6 969	182	115	1 822	137	908 979	794 543	8 608	6 144	57 384
Cincinnati	389	300	22	7	60	5	20 888	15 828	1 250	738	2 770
Hamilton-Middletown, OH PMSA	2 635	2 135	46	76	378	43	288 067	226 779	2 610	3 981	14 697
Hamilton	139	88	8	17	60	8	11 146	6 246	180	1 354	3 366
Middletown	249	107	8	16	118	15	13 842	7 666	480	686	4 283
Clarksville-Hopkinsville, TN-KY MSA	2 102	1 712	38	231	123	17	104 872	96 627	1 089	5 793	2 583
Clarksville	1 373	1 002	30	228	123	17	61 231	52 488	867	5 713	2 583
Hopkinsville	189	147	12	-	-	-	9 887	9 586	382	-	-
Cleveland-Akron, OH CMSA	9 739	8 286	284	516	674	98	1 189 883	1 113 884	18 536	31 008	26 737
Akron, OH PMSA	3 015	2 564	88	161	202	18	349 829	329 808	4 370	9 818	6 237
Akron	284	149	8	32	77	4	17 289	13 537	435	2 083	1 257
Kent	48	39	10	8	-	-	3 647	3 169	280	218	-
Cleveland-Lorain-Elyria, OH PMSA	6 794	5 721	176	355	472	40	840 094	783 978	14 166	21 380	20 800
Cleveland	218	154	4	-	60	1	14 882	12 434	124	-	2 048
Elyria	120	110	10	-	-	-	10 767	9 737	1 030	-	-
Lorain	108	48	6	4	48	5	7 827	4 478	484	180	2 805
Colorado Springs, CO MSA	3 709	3 628	6	15	62	3	317 830	314 199	310	748	2 574
Colorado Springs ø	*	*	*	*	*	*	*	*	*	*	*
Columbia, MO MSA	1 284	1 080	178	58	-	-	118 247	107 278	8 417	2 554	-
Columbia	822	648	118	58	-	-	81 088	75 387	5 757	2 554	-
Columbia, SC MSA	3 237	2 885	4	8	380	33	220 888	210 938	168	205	9 285
Columbia	144	128	2	-	16	2	17 212	16 788	39	-	385
Columbus, GA-AL MSA	1 518	1 298	22	21	178	19	111 238	104 274	830	1 085	5 077
Columbus ø	828	777	-	21	129	17	58 283	53 575	-	1 085	3 653
Columbus, OH MSA[2]	11 342	7 534	174	831	2 803	282	1 029 567	921 488	10 523	20 192	77 416
Columbus	3 708	1 918	108	580	1 084	119	188 883	143 888	6 806	12 142	25 287
Lancaster[3]	85	70	16	9	-	*	4 831	3 913	718	200	*
Newark ø	530	372	14	48	96	13	31 888	28 072	825	782	2 480
Corpus Christi, TX MSA	1 138	884	8	20	116	11	88 571	83 808	430	783	3 570
Corpus Christi	886	851	8	11	16	3	74 513	73 125	430	388	570
Cumberland, MD-WV MSA	333	275	2	-	56	5	20 430	18 337	80	-	2 094
Cumberland	(NA)	(NA)	(NA)	(NA)	(NA)	(NA)	(NA)	(NA)	(NA)	(NA)	(NA)
Dallas-Fort Worth, TX CMSA	26 527	21 740	48	28	4 711	275	2 868 220	2 680 422	2 479	948	184 370
Dallas, TX PMSA	20 115	15 728	16	24	4 346	257	2 131 704	1 978 865	719	858	151 272
Dallas	3 828	1 143	8	4	2 773	148	288 377	179 782	384	240	87 880
Denton	308	307	2	-	-	-	38 583	38 423	130	-	-
Irving	1 317	553	-	-	764	56	121 542	77 884	-	-	43 648
Fort Worth-Arlington, TX PMSA	6 412	6 011	32	4	365	18	736 516	711 867	1 760	90	13 099
Arlington	1 405	1 389	6	-	-	-	148 882	148 528	354	-	-
Fort Worth	1 462	1 240	22	-	200	10	136 283	128 703	1 181	-	6 379
Danville, VA MSA	523	445	-	-	78	10	33 322	31 408	-	-	1 914
Danville	135	57	-	-	78	10	8 941	7 028	-	-	1 914
Davenport-Moline-Rock Island, IA-IL MSA	1 013	904	18	26	65	8	98 243	93 613	1 245	1 520	1 865
Davenport ø	317	265	-	-	52	7	25 070	23 541	-	-	1 529
Moline	63	44	10	9	-	-	8 700	7 438	728	535	-
Rock Island	21	21	-	-	-	-	3 413	3 413	-	-	-
Dayton-Springfield, OH MSA	3 264	2 445	134	101	604	42	309 888	275 324	6 758	7 042	20 575
Dayton	148	40	2	-	106	2	7 415	3 651	29	-	3 735
Fairborn	91	48	26	10	7	1	6 948	4 875	1 102	658	313
Springfield	191	81	-	-	110	8	10 167	6 899	-	-	3 268

See footnotes at end of table.

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Metropolitan statistical areas, consolidated metropolitan statistical areas, and primary metropolitan statistical areas[1]	Number of housing units					Number of privately owned structures with 5 units or more	Valuation (thousands of dollars)				
		In structures with—						In structures with—			
	Total	1 unit	2 units	3 and 4 units	5 units or more		Total	1 unit	2 units	3 and 4 units	5 units or more
Daytona Beach, FL MSA	3 645	3 017	22	28	578	12	300 843	253 120	1 036	1 272	45 415
Daytona Beach	103	103	-	-	-	-	14 292	14 292	-	-	-
Decatur, AL MSA	601	525	-	58	18	3	41 744	39 526	-	1 437	779
Decatur #	446	391	-	48	7	1	33 827	31 943	-	1 311	573
Decatur, IL MSA	252	225	2	3	22	2	28 016	26 328	428	600	660
Decatur	131	104	2	3	22	2	13 491	11 803	428	600	660
Denver-Boulder-Greeley, CO CMSA	17 006	14 536	120	62	2 288	174	1 848 241	1 744 848	9 708	3 684	89 701
Boulder-Longmont, CO PMSA	3 087	2 852	12	19	184	6	331 373	322 341	894	952	7 186
Boulder	506	324	4	11	167	3	47 026	40 013	290	482	6 230
Longmont	459	443	8	8	-	-	42 272	41 208	604	480	-
Denver, CO PMSA	12 974	10 843	80	36	2 016	162	1 440 689	1 351 380	7 192	2 485	79 642
Denver	689	343	32	4	619	64	65 551	39 514	3 970	619	21 449
Greeley, CO PMSA	985	840	28	8	89	6	76 180	71 217	1 623	467	2 873
Greeley	452	361	20	8	73	4	33 706	29 782	1 189	467	2 300
Des Moines, IA MSA	2 818	2 258	28	24	510	34	286 189	271 087	1 384	1 976	21 761
Des Moines	402	220	-	4	178	8	29 732	21 685	-	153	7 914
Detroit-Ann Arbor-Flint, MI CMSA	19 272	16 099	130	341	2 702	181	1 801 589	1 681 846	7 475	23 214	108 994
Ann Arbor, MI PMSA	3 330	2 861	24	43	302	34	308 680	291 187	1 114	3 862	10 367
Ann Arbor	299	280	6	-	-	-	29 584	29 230	354	-	-
Detroit, MI PMSA	14 719	12 116	100	294	2 209	138	1 384 687	1 275 698	6 086	18 982	83 805
Dearborn	351	88	20	4	239	2	31 854	15 345	1 469	269	14 891
Detroit #	184	36	-	-	148	2	9 799	3 799	60	-	5 920
Pontiac	77	7	-	-	70	10	2 088	327	-	-	1 761
Port Huron	41	35	-	-	6	1	2 972	2 672	-	-	300
Flint, MI PMSA	1 223	1 082	6	4	131	19	100 281	94 989	276	240	4 802
Flint	34	4	-	-	30	3	1 311	451	-	-	860
Dothan, AL MSA	498	431	8	17	-	-	29 342	28 574	144	523	-
Dothan	332	314	8	10	-	-	20 183	19 830	144	208	-
Dover, DE MSA	921	790	92	-	49	1	62 119	56 844	4 319	-	1 956
Dover	334	163	92	-	49	1	17 263	11 001	4 319	-	1 943
Dubuque, IA MSA	463	300	38	52	65	8	36 447	29 677	1 680	2 661	2 219
Dubuque	230	125	30	52	23	3	16 589	11 580	1 340	2 661	1 019
Duluth-Superior, MN-WI MSA	864	799	16	3	46	9	57 714	54 927	480	300	1 987
Duluth	(NA)	(NA)	(NA)	(NA)	(NA)	(NA)	(NA)	(NA)	(NA)	(NA)	(NA)
Superior	62	53	6	3	-	-	4 979	4 391	288	300	-
Eau Claire, WI MSA	667	463	48	135	11	2	52 385	44 003	2 489	5 393	480
Eau Claire	313	149	40	116	11	2	23 445	16 348	1 688	4 929	480
El Paso, TX MSA	2 578	2 193	34	27	324	34	136 082	128 253	1 389	621	7 379
El Paso	2 567	2 184	32	27	324	34	135 257	125 920	1 338	621	7 379
Elkhart-Goshen, IN MSA	1 032	777	12	16	227	9	80 270	73 312	857	524	5 577
Elkhart	36	36	-	-	-	-	3 636	3 636	-	-	-
Goshen	140	81	2	16	41	1	11 203	8 904	280	524	1 425
Elmira, NY MSA	129	96	2	31	-	-	11 353	9 828	57	1 468	-
Elmira	(NA)	(NA)	(NA)	(NA)	(NA)	(NA)	(NA)	(NA)	(NA)	(NA)	(NA)
Enid, OK MSA	80	68	2	-	10	1	6 670	6 150	150	-	370
Enid	79	67	2	-	10	1	6 560	6 070	150	-	370
Erie, PA MSA	973	680	28	120	137	13	73 544	61 082	1 511	5 391	5 560
Erie	183	35	8	46	94	6	9 356	2 174	468	2 912	3 810
Eugene-Springfield, OR MSA	1 478	1 244	52	46	136	6	146 916	135 625	3 181	2 300	5 810
Eugene	714	532	34	18	130	5	72 936	64 288	2 149	912	5 587
Springfield	301	291	-	4	6	1	26 606	26 208	-	175	223
Evansville-Henderson, IN-KY MSA	1 315	1 136	10	4	165	14	101 460	97 713	553	175	3 039
Evansville	167	119	-	-	48	4	8 745	7 979	-	-	766
Henderson	108	98	-	4	6	1	7 639	7 289	-	175	175
Fargo-Moorhead, ND-MN MSA	1 679	821	2	27	1 029	49	105 985	78 483	80	1 489	25 923
Fargo	1 253	450	2	19	782	31	66 716	46 329	80	1 228	19 081
Moorhead	296	151	-	8	137	12	17 284	14 061	-	271	2 952
Fayetteville, NC MSA	3 550	2 638	38	62	812	50	199 291	162 221	1 508	2 184	33 377
Fayetteville	919	541	4	40	334	19	59 267	42 288	157	1 625	15 217
Fayetteville-Springdale-Rogers, AR MSA	3 435	1 782	778	117	758	61	183 867	127 282	33 299	4 931	18 756
Fayetteville	1 031	436	254	42	299	22	64 942	41 712	13 873	2 697	6 660
Rogers	870	421	170	-	279	22	39 533	24 502	8 851	-	6 180
Springdale	587	289	132	22	144	12	28 838	21 363	4 171	280	3 024
Florence, AL MSA	469	259	10	32	168	14	18 505	14 500	222	460	3 323
Florence #	366	195	4	19	148	13	14 729	11 515	75	217	2 923
Florence, SC MSA	642	469	6	15	152	11	45 357	39 185	241	507	5 424
Florence	142	103	4	3	32	6	8 832	7 941	201	50	640
Fort Collins-Loveland, CO MSA	2 618	2 274	42	78	226	18	235 139	221 836	2 490	3 042	7 771
Fort Collins	1 180	899	30	40	211	15	94 283	83 744	1 927	1 520	7 093
Loveland	556	540	-	16	-	-	44 373	43 943	-	430	-

See footnotes at end of table.

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Table 3. Metropolitan Areas—New Privately Owned Housing Units Authorized in Permit-Issuing Places: 1993—Con.

[17,000-place series. For meaning of abbreviations and symbols, see introduction.]

Metropolitan statistical areas, consolidated metropolitan statistical areas, and primary metropolitan statistical areas[1]	Number of housing units					Number of privately owned structures with 5 units or more	Valuation (thousands of dollars)				
		In structures with—						In structures with—			
	Total	1 unit	2 units	3 and 4 units	5 units or more		Total	1 unit	2 units	3 and 4 units	5 units or more
Fort Myers-Cape Coral, FL MSA	5 328	3 672	180	364	1 112	104	465 195	338 468	12 086	27 680	86 961
Cape Coral	1 225	1 199	20	-	6	1	60 997	59 947	690	-	360
Fort Myers	178	45	-	-	133	9	11 137	3 653	-	-	7 484
Fort Pierce-Port St. Lucie, FL MSA	3 108	2 225	374	89	418	58	351 995	288 059	28 000	6 924	29 013
Fort Pierce	78	20	10	-	48	6	4 867	1 303	432	-	3 132
Port St. Lucie	1 319	1 094	84	43	198	26	111 212	84 815	5 836	3 472	17 088
Fort Smith, AR-OK MSA	610	535	36	39	-	-	47 263	44 615	1 298	1 360	-
Fort Smith	209	185	24	-	-	-	21 452	20 554	898	-	-
Fort Walton Beach, FL MSA	1 817	1 577	12	82	146	17	113 318	106 797	410	2 411	3 700
Fort Walton Beach	39	39	-	-	-	-	1 701	1 701	-	-	-
Fort Wayne, IN MSA	2 473	2 271	10	-	192	11	274 118	268 295	682	-	5 142
Fort Wayne ø	341	159	4	-	178	10	22 723	17 561	390	-	4 812
Fresno, CA MSA	4 955	4 446	98	81	332	55	441 487	416 611	5 722	3 728	15 426
Fresno	2 012	1 778	48	38	150	24	173 898	152 156	3 209	1 636	6 799
Madera	267	206	12	11	58	8	22 368	18 701	612	559	2 496
Gadsden, AL MSA	270	199	-	-	81	4	17 285	14 835	-	-	2 450
Gadsden	70	15	-	-	55	1	4 003	2 053	-	-	1 950
Gainesville, FL MSA	1 463	882	-	4	577	44	97 764	84 405	-	270	13 089
Gainesville	609	285	-	-	324	36	31 511	21 179	-	-	10 332
Glens Falls, NY MSA	885	882	6	6	49	2	49 495	46 588	344	613	1 950
Glens Falls	17	17	-	-	-	-	980	980	-	-	-
Goldsboro, NC MSA[2]	542	444	24	50	18	2	35 598	32 053	881	2 307	355
Goldsboro	125	39	18	53	15	2	6 480	3 637	471	1 827	545
Grand Forks, ND-MN MSA	421	242	4	16	159	6	28 913	21 179	160	980	4 614
Grand Forks ø	313	138	-	16	159	6	17 689	12 095	-	980	4 614
Grand Rapids-Muskegon-Holland, MI MSA	5 361	4 698	84	113	616	47	478 785	445 019	4 888	5 798	24 282
Grand Rapids	316	289	-	-	27	2	19 217	16 669	-	-	2 548
Holland	130	100	4	-	26	4	10 171	8 443	220	-	1 508
Muskegon	140	30	-	-	110	17	7 070	2 408	-	-	4 662
Great Falls, MT MSA	109	107	2	-	-	-	11 680	11 353	236	-	-
Great Falls	109	107	2	-	-	-	11 680	11 353	236	-	-
Green Bay, WI MSA	1 689	1 089	218	4	382	26	166 698	124 901	13 398	182	18 469
Green Bay	580	192	32	4	352	23	37 372	24 618	1 898	182	10 525
Greensboro--Winston-Salem--High Point, NC MSA	7 547	6 324	82	57	1 084	68	680 730	645 728	3 190	2 862	29 251
Burlington	138	108	30	-	-	-	11 860	10 807	1 343	-	-
Greensboro	1 013	772	2	11	228	28	70 093	64 536	44	348	5 265
High Point ø	541	521	4	11	5	1	57 695	56 649	154	456	436
Winston-Salem	554	440	6	-	108	3	60 403	58 303	219	-	3 881
Greenville, NC MSA	1 746	817	6	-	923	68	92 318	70 383	234	-	21 701
Greenville ø	1 402	473	6	-	923	68	56 980	34 625	234	-	21 701
Greenville-Spartanburg-Anderson, SC MSA	5 100	4 764	56	39	241	16	400 971	389 170	2 089	1 330	8 381
Anderson	82	78	4	-	-	-	6 546	6 396	150	-	-
Greenville	251	83	-	-	168	7	13 461	7 974	-	-	5 487
Spartanburg	60	60	-	-	-	-	4 083	4 083	-	-	-
Harrisburg-Lebanon-Carlisle, PA MSA	3 032	2 677	12	35	308	29	247 375	235 227	436	1 076	10 636
Carlisle borough	26	20	2	4	-	-	3 008	2 787	77	142	-
Harrisburg	88	12	-	8	78	6	4 914	510	-	325	4 079
Lebanon	18	16	2	-	-	-	557	507	50	-	-
Hartford, CT MSA	3 151	2 989	10	49	103	25	303 741	295 686	374	1 620	5 661
Hartford	25	6	4	-	15	2	1 240	289	126	-	825
Middletown ø	138	138	-	-	-	-	10 748	10 748	-	-	-
Hickory-Morganton, NC MSA	1 588	1 449	64	16	59	8	131 289	126 940	2 280	430	1 638
Hickory ø	231	171	6	16	38	4	24 735	23 270	295	430	750
Morganton	(NA)	(NA)	(NA)	(NA)	(NA)	(NA)	(NA)	(NA)	(NA)	(NA)	(NA)
Honolulu, HI MSA	3 411	1 918	62	59	1 374	132	372 476	292 242	8 879	4 627	66 728
Honolulu	•	•	•	•	•	•	•	•	•	•	•
Houma, LA MSA	661	655	2	4	-	-	51 015	50 670	70	75	-
Houma	•	•	•	•	•	•	•	•	•	•	•
Houston-Galveston-Brazoria, TX CMSA	17 302	13 633	22	94	3 553	252	1 594 223	1 463 229	1 364	5 180	124 480
Brazoria, TX PMSA[3]	1 268	1 257	-	6	125	10	118 906	114 549	-	244	4 112
Galveston-Texas City, TX PMSA	1 698	1 319	-	70	309	22	166 405	152 149	-	4 003	10 252
Galveston	80	80	-	-	-	-	6 676	6 676	-	-	-
Texas City	64	64	-	-	-	-	5 895	5 895	-	-	-
Houston, TX PMSA	14 216	11 057	22	18	3 119	220	1 308 913	1 196 530	1 364	913	110 116
Baytown	82	78	-	4	-	-	7 195	7 015	-	180	-
Conroe	96	96	-	-	-	-	6 507	6 507	-	-	-
Houston	3 574	1 469	14	-	2 081	156	296 901	219 473	972	-	76 456
Huntington-Ashland, WV-KY-OH MSA	250	192	14	8	36	5	16 277	14 453	367	400	1 057
Ashland	40	28	2	4	6	1	2 793	2 233	40	400	120
Huntington	69	35	4	-	30	4	5 001	3 824	130	-	947

[1]See footnotes at end of table.

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Huntsville, AL MSA	1 966	1 328	-	36	602	59	75 180	58 444	-	730	16 00
Huntsville	1 302	782	-	12	508	46	44 766	30 574	-	210	13 98
Indianapolis, IN MSA	10 401	8 906	236	98	1 161	97	1 130 800	1 072 300	13 175	8 170	37 15
Anderson	100	98	2	-	-	-	8 414	8 349	65	-	
Indianapolis #	3 303	2 510	66	67	660	53	305 105	278 631	4 082	5 322	16 67
Iowa City, IA MSA	998	652	28	33	287	22	86 584	74 390	2 497	2 489	9 21
Iowa City	478	223	20	25	210	17	38 806	27 088	2 082	2 105	7 62
Jackson, MI MSA	584	479	2	-	103	6	43 453	39 223	101	-	4 12
Jackson	3	3	-	-	-	-	177	177	-	-	
Jackson, MS MSA	2 217	1 954	18	64	181	22	163 156	157 918	483	1 117	3 64
Jackson	286	102	12	-	181	22	15 249	11 318	281	-	3 64
Jackson, TN MSA	571	544	2	-	25	5	46 022	45 714	80	-	22
Jackson	164	137	2	-	25	5	11 137	10 828	80	-	22
Jacksonville, FL MSA	7 508	7 017	194	92	205	24	681 329	656 056	10 511	3 301	11 46
Jacksonville #	4 433	4 150	166	4	113	18	343 991	329 836	8 456	65	5 53
Jacksonville, NC MSA	693	695	16	-	-	-	33 220	32 451	769	-	
Jacksonville #	178	176	2	-	-	-	10 018	9 973	45	-	
Jamestown, NY MSA	279	222	2	7	48	2	19 535	17 578	80	298	1 60
Jamestown	5	5	-	-	-	-	415	415	-	-	
Janesville-Beloit, WI MSA	797	538	80	22	147	13	61 184	49 787	5 722	694	4 98
Beloit	29	25	4	-	-	-	2 124	1 900	224	-	
Janesville	440	219	76	11	132	11	29 320	19 689	5 102	429	4 10
Johnson City-Kingsport-Bristol, TN-VA MSA	1 515	1 096	88	57	304	38	88 084	78 571	1 836	1 479	8 17
Bristol, VA	62	34	34	4	-	-	2 288	1 183	1 046	70	
Bristol, TN	54	54	-	-	-	-	2 484	2 484	-	-	
Johnson City	495	329	4	18	146	12	31 673	27 908	170	398	3 19
Kingsport	289	177	2	18	92	9	20 467	17 880	186	631	1 99
Johnstown, PA MSA	346	321	2	-	23	3	26 030	24 716	45	-	1 27
Johnstown	2	2	-	-	-	-	116	116	-	-	
Joplin, MO MSA	651	372	118	113	48	3	39 670	29 200	6 513	3 197	76
Joplin	348	180	104	16	48	3	23 702	16 608	5 714	420	76
Kalamazoo-Battle Creek, MI MSA	1 897	1 397	14	36	490	20	183 470	139 631	737	1 310	11 78
Battle Creek	228	78	-	24	126	8	8 517	7 232	-	352	1 93
Kalamazoo	68	64	4	-	-	-	4 465	4 275	190	-	
Kansas City, MO-KS MSA	9 893	8 698	198	305	494	18	991 528	941 694	12 040	10 723	27 07
Kansas City, KS #	130	130	-	-	-	-	11 584	11 584	-	-	
Leavenworth	81	77	4	-	-	-	7 880	7 393	187	-	
Kansas City, MO	1 242	1 009	60	13	170	11	116 430	108 984	2 775	673	6 28
Olathe	852	780	6	66	-	-	92 743	80 186	386	2 162	
Killeen-Temple, TX MSA	1 786	1 786	30	-	-	-	149 882	148 608	1 274	-	
Killeen	983	839	14	-	-	-	72 224	71 446	778	-	
Temple	202	202	-	-	-	-	20 861	20 861	-	-	
Knoxville, TN MSA	3 928	3 369	86	65	416	36	283 086	244 599	2 988	1 938	13 55
Knoxville	782	448	34	8	274	22	37 384	24 983	1 040	311	11 04
Oak Ridge	140	140	-	-	-	-	18 883	18 883	-	-	
Kokomo, IN MSA	434	272	42	-	120	6	37 326	29 084	3 731	-	4 50
Kokomo	206	46	36	-	120	6	11 744	4 283	2 980	-	4 50
La Crosse, WI-MN MSA	641	481	60	19	81	8	56 066	49 310	3 008	734	2 00
La Crosse	79	19	2	11	41	3	3 233	2 027	138	336	73
Lafayette, LA MSA	1 096	1 040	2	6	48	2	91 813	90 377	74	180	1 28
Lafayette	*	*	*	*	*	*	*	*	*	*	
Lafayette, IN MSA	990	708	48	-	234	15	78 689	71 116	1 234	-	6 34
Lafayette	151	89	44	-	38	3	7 430	5 286	1 080	-	1 07
Lake Charles, LA MSA	734	686	34	14	-	-	60 171	58 245	1 384	532	
Lake Charles	165	129	22	14	-	-	16 206	14 700	974	532	
Lakeland-Winter Haven, FL MSA	2 655	2 587	40	4	24	2	174 463	171 052	1 670	186	1 55
Lakeland	237	205	8	-	24	2	16 348	14 295	497	-	1 55
Winter Haven	51	47	-	4	-	-	4 747	4 562	-	185	
Lancaster, PA MSA	2 741	2 189	36	14	502	28	231 294	199 119	1 975	902	29 29
Lancaster	9	9	-	-	-	-	342	342	-	-	
Lansing-East Lansing, MI MSA	1 653	1 416	16	10	411	37	172 107	145 034	782	667	25 63
East Lansing	45	39	6	-	-	-	4 902	4 622	280	-	
Lansing	125	46	2	-	77	2	6 686	2 786	104	-	3 81
Laredo, TX MSA[2]	1 549	999	6	116	558	52	62 383	46 834	139	2 710	12 66
Laredo	(NA)	(NA)	(NA)	(NA)	(NA)	(NA)	(NA)	(NA)	(NA)	(NA)	(N
Las Cruces, NM MSA	1 008	905	4	11	88	3	78 624	76 862	129	217	1 6
Las Cruces	607	504	4	11	88	3	43 100	41 138	129	217	1 6
Las Vegas, NV-AZ MSA	21 025	17 484	174	383	2 984	313	1 374 698	1 219 274	7 874	17 032	130 5
Las Vegas	7 024	6 029	84	84	817	78	385 086	335 369	2 884	3 588	23 4
Lawrence, KS MSA	963	537	172	63	191	20	66 544	52 894	8 625	3 626	3 4
Lawrence	791	369	156	63	183	19	54 008	39 191	7 969	3 626	3 2

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		In structures with—						In structures with—			
	Total	1 unit	2 units	3 and 4 units	5 units or more		Total	1 unit	2 units	3 and 4 units	5 units or more
Lawton, OK MSA	215	213	2	-	-	-	19 927	19 887	40	-	-
Lawton	199	197	2	-	-	-	18 973	18 933	40	-	-
Lewiston-Auburn, ME MSA	183	183	-	-	-	-	15 089	15 089	-	-	-
Auburn	34	34	-	-	-	-	3 016	3 016	-	-	-
Lewiston	29	29	-	-	-	-	2 275	2 275	-	-	-
Lexington, KY MSA	3 558	2 935	158	128	438	45	265 619	244 641	5 530	3 873	11 475
Lexington-Fayette	1 886	1 881	14	-	120	6	177 623	172 686	867	-	4 290
Lima, OH MSA	423	377	40	6	-	-	43 719	41 329	2 148	242	-
Lima ◊	19	15	4	-	-	-	1 166	971	195	-	-
Lincoln, NE MSA	1 645	1 063	58	4	520	37	132 671	118 022	2 884	185	11 580
Lincoln	1 575	993	58	4	520	37	125 601	110 951	2 884	185	11 580
Little Rock-North Little Rock, AR MSA	2 528	2 084	68	126	250	17	231 046	219 418	1 764	3 418	6 445
Conway	589	489	16	84	-	-	50 013	47 148	704	2 161	-
Jacksonville	83	75	8	-	-	-	5 251	5 079	172	-	-
Little Rock	823	749	6	4	64	1	114 767	112 111	157	200	2 300
North Little Rock	107	107	-	-	-	-	9 544	9 544	-	-	-
Longview-Marshall, TX MSA	254	240	14	-	-	-	20 783	20 390	394	-	-
Longview	148	138	10	-	-	-	13 677	13 363	314	-	-
Marshall	27	25	2	-	-	-	1 766	1 716	50	-	-
Los Angeles-Riverside-Orange County, CA CMSA	28 300	22 430	484	780	4 486	372	3 637 168	3 184 354	45 336	69 688	357 792
Los Angeles-Long Beach, CA PMSA	7 432	4 523	280	302	2 347	138	1 042 780	780 989	34 180	25 850	211 810
Lancaster	495	491	-	4	-	-	55 664	55 406	-	248	-
Long Beach	24	20	4	-	-	-	2 674	2 488	378	-	-
Los Angeles	2 081	483	108	92	1 398	67	276 680	121 143	12 617	8 874	133 796
Pasadena	91	27	-	-	64	4	10 347	4 010	-	-	6 338
Orange County, CA PMSA	6 344	4 441	70	289	1 575	174	676 862	729 316	6 889	34 199	117 179
Anaheim	620	380	2	32	236	17	66 023	53 069	187	2 348	12 402
Irvine	234	119	-	-	105	13	23 459	15 182	-	-	8 277
Santa Ana	74	74	-	-	-	-	9 802	9 802	-	-	-
Riverside-San Bernardino, CA PMSA	13 052	12 300	86	149	507	49	1 471 184	1 430 698	6 307	10 370	21 839
Hemet	94	94	-	-	-	-	12 838	12 838	-	-	-
Palm Desert	252	252	-	-	-	-	43 575	43 575	-	-	-
Palm Springs	36	20	-	16	-	-	4 686	2 741	-	1 894	-
Riverside	494	386	4	-	75	1	69 164	65 348	218	-	3 697
San Bernardino ◊	545	297	2	9	237	24	42 047	33 303	134	313	8 297
Temecula	613	613	-	-	-	-	62 281	62 281	-	-	-
Ventura, CA PMSA	1 372	1 166	88	81	67	11	248 649	224 410	6 000	9 289	4 984
San Buenaventura	180	178	2	-	-	-	30 376	30 187	189	-	-
Louisville, KY-IN MSA	5 734	5 088	78	95	473	61	508 416	482 271	4 004	3 781	18 360
Louisville	247	172	2	36	37	4	16 510	14 101	570	863	976
New Albany ◊	181	139	2	-	40	5	11 461	9 761	60	-	1 650
Lubbock, TX MSA	779	717	28	35	-	-	80 391	77 667	673	1 050	-
Lubbock	722	673	14	35	-	-	75 207	72 694	463	1 050	-
Lynchburg, VA MSA	1 139	1 094	16	8	30	4	113 367	111 126	870	181	1 190
Lynchburg	122	110	12	-	-	-	12 717	12 118	600	-	-
Macon, GA MSA	1 737	1 627	6	-	104	12	107 142	102 603	283	-	4 276
Macon	*	*	*	*	*	*	*	*	*	*	*
Madison, WI MSA	3 815	2 214	272	367	1 072	69	329 791	253 384	19 686	16 313	40 448
Madison	1 687	587	86	188	816	50	105 848	60 571	6 188	8 154	30 957
Mansfield, OH MSA	414	310	20	20	64	10	34 703	30 823	819	990	2 071
Mansfield	81	42	10	12	17	3	6 831	5 162	349	670	750
McAllen-Edinburg-Mission, TX MSA[1]	2 383	1 866	86	131	311	39	113 503	100 156	1 886	2 678	8 483
Edinburg	250	167	6	19	58	7	9 773	8 050	143	480	1 120
McAllen	717	534	40	38	114	17	44 863	39 302	1 081	647	3 834
Mission	412	376	4	26	6	1	25 106	24 387	68	463	178
Medford-Ashland, OR MSA	1 411	1 134	40	97	140	14	134 589	116 251	2 278	4 888	9 182
Ashland	95	84	4	7	-	-	8 238	7 711	244	284	-
Medford	827	600	32	80	135	13	76 619	62 489	1 775	3 441	8 944
Melbourne-Titusville-Palm Bay, FL MSA	3 949	3 718	4	-	229	13	375 213	360 082	367	-	14 863
Melbourne	502	502	-	-	-	-	61 586	61 586	-	-	-
Palm Bay	751	751	-	-	-	-	56 086	56 086	-	-	-
Titusville	110	110	-	-	-	-	11 333	11 333	-	-	-
Memphis, TN-AR-MS MSA	7 391	7 012	12	15	352	35	691 602	683 412	238	600	7 352
Memphis	*	*	*	*	*	*	*	*	*	*	*
West Memphis	32	32	-	-	-	-	2 773	2 773	-	-	-
Merced, CA MSA	1 118	1 096	4	18	-	-	109 447	107 886	207	1 354	-
Merced	161	154	4	3	-	-	14 282	13 935	207	151	-
Miami-Fort Lauderdale, FL CMSA	21 980	15 601	188	195	6 006	236	1 888 884	1 572 414	10 113	12 188	304 169
Fort Lauderdale, FL PMSA	12 984	9 808	86	87	3 003	135	1 220 143	1 064 686	4 952	6 886	143 540
Fort Lauderdale	92	89	2	-	11	1	14 886	12 548	238	-	2 100
Miami, FL PMSA	9 026	5 793	122	108	3 003	101	678 741	507 749	5 162	5 302	160 528
Miami	428	39	56	4	329	12	21 912	4 351	2 337	245	14 980

See footnotes at end of table.

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		In structures with—						In structures with—			
	Total	1 unit	2 units	3 and 4 units	5 units or more		Total	1 unit	2 units	3 and 4 units	5 ur or m
Miami, FL PMSA—Con.											
Miami Beach	1 389	17	-	-	1 372	33	99 199	5 616	-	-	93 5
Milwaukee-Racine, WI CMSA	8 365	5 124	386	249	2 626	207	816 132	649 870	27 824	16 322	122 0
Milwaukee-Waukesha, WI PMSA	7 201	4 476	334	228	2 163	180	723 795	581 789	25 715	15 011	101 3
Milwaukee	280	50	26	12	202	7	20 240	4 427	1 476	847	13 6
Waukesha	361	233	12	46	68	5	32 877	24 759	973	3 745	3 4
Racine, WI PMSA	1 164	648	32	21	463	47	92 337	68 201	2 109	1 312	20 7
Racine	106	16	2	-	90	7	4 619	1 369	85	-	3 0
Minneapolis-St. Paul, MN-WI MSA	19 329	16 693	188	129	2 339	188	2 105 970	1 985 342	15 788	8 310	116 5
Minneapolis	220	84	44	3	89	3	19 177	8 909	4 704	247	5 3
St. Paul	81	28	-	16	39	3	5 404	3 289	-	703	1 4
Mobile, AL MSA	2 347	1 603	88	20	636	34	155 700	130 851	3 174	623	20 9
Mobile	713	654	-	-	59	2	57 088	55 052	-	-	2 0
Modesto, CA MSA	1 677	1 031	38	68	32	3	165 380	158 527	1 388	3 247	2 2
Modesto	440	345	10	85	-	-	36 834	33 246	506	3 081	
Turlock	372	341	4	3	24	2	25 313	22 921	182	165	2 0
Monroe, LA MSA	430	420	4	-	6	1	40 607	40 431	51	-	1
Monroe	54	52	2	-	-	-	7 016	6 960	28	-	
Montgomery, AL MSA	1 767	1 641	2	12	112	14	120 294	117 270	70	406	2 5
Montgomery ϕ	1 296	1 228	2	12	54	7	91 991	90 016	70	406	1 5
Muncie, IN MSA	342	255	20	47	20	1	34 004	29 258	1 466	2 600	6
Muncie	89	30	10	39	20	1	4 861	1 661	560	2 160	6
Myrtle Beach, SC MSA	1 680	1 195	6	6	411	46	113 940	92 096	347	600	20 7
Myrtle Beach	86	58	-	-	32	4	6 349	5 277	-	-	1 0
Naples, FL MSA	3 689	1 702	54	184	1 719	134	386 337	188 716	4 142	18 447	168 0
Naples	373	40	-	4	289	4	61 672	16 943	-	475	64 4
Nashville, TN MSA	8 187	7 671	38	86	393	86	749 465	729 860	1 388	2 175	16 0
Murfreesboro	572	549	6	3	14	1	40 489	40 053	181	41	1
Nashville-Davidson ϕ	2 311	1 978	20	67	256	39	228 889	211 604	767	1 419	12 7
New London-Norwich, CT-RI MSA	751	749	2	-	-	-	88 788	88 716	80	-	
New London	3	3	-	-	-	-	117	117	-	-	
Norwich ϕ	27	27	-	-	-	-	3 144	3 144	-	-	
New Orleans, LA MSA	3 689	3 373	100	4	188	1	286 941	278 214	3 488	182	5 0
New Orleans ϕ	194	180	14	-	-	-	24 178	23 487	692	-	
Slidell	40	40	-	-	-	-	3 397	3 397	-	-	
New York-Northern New Jersey-Long Island, NY-NJ-CT-PA CMSA	38 571	27 288	2 570	974	5 774	278	3 284 627	2 986 537	147 901	55 344	234 8
Bergen-Passaic, NJ PMSA	1 571	1 226	114	-	232	21	183 891	168 701	6 887	-	10 2
Bridgeport, CT PMSA	1 086	942	18	8	87	3	91 652	87 918	732	428	2 5
Bridgeport	88	2	-	4	87	3	2 815	158	-	129	2 5
Danbury, CT PMSA	756	751	4	3	-	-	102 824	102 502	170	152	
Danbury ϕ	123	120	-	3	-	-	11 084	10 932	-	152	
Dutchess County, NY PMSA	434	414	4	10	6	1	50 414	49 643	144	365	2
Poughkeepsie	-	-	-	-	-	-	-	-	-	-	
Jersey City, NJ PMSA	440	254	138	30	18	1	20 305	13 484	4 924	1 347	5
Bayonne	6	3	-	3	-	-	550	460	-	90	
Jersey City	316	210	106	-	-	-	13 855	10 581	3 274	-	
Middlesex-Somerset-Hunterdon, NJ PMSA	5 089	4 394	20	54	671	46	430 775	395 335	783	3 278	21 3
Monmouth-Ocean, NJ PMSA	5 319	5 001	10	7	301	24	445 132	432 367	552	388	11 8
Dover township	723	556	-	-	166	16	43 204	35 441	-	-	7 7
Nassau-Suffolk, NY PMSA	3 729	3 281	68	4	376	32	415 921	396 609	4 305	210	14 7
New Haven-Meriden, CT PMSA	1 531	1 086	20	-	465	17	126 857	112 096	748	-	14 0
Meriden	57	57	-	-	-	-	3 271	3 271	-	-	
New Haven	49	6	12	-	31	6	3 190	243	467	-	2 4
New York, NY PMSA	7 314	2 627	1 782	827	1 878	56	580 452	337 381	110 329	47 411	85 3
Bronx borough	1 283	78	884	349	312	6	68 091	4 861	30 558	18 094	14 2
Brooklyn borough	1 016	185	502	280	59	5	80 443	19 423	39 482	20 639	2 6
Manhattan borough	1 148	-	-	-	1 148	2	50 143	-	-	-	50 1
Queens borough	531	68	286	51	146	15	29 584	6 784	14 047	2 421	6 3
Staten Island borough	1 186	786	400	-	-	-	72 326	50 021	22 305	-	
White Plains	69	67	2	-	-	-	7 107	6 995	112	-	
Newark, NJ PMSA	4 786	3 845	360	17	616	40	432 589	387 158	15 015	1 085	29 3
Newark	383	139	216	4	24	3	16 542	6 990	11 005	52	5
Newburgh, NY-PA PMSA	1 666	1 522	40	11	93	10	143 340	137 846	1 982	577	3
Newburgh	1	1	-	-	-	-	50	50	-	-	
Stamford-Norwalk, CT PMSA	973	388	20	-	565	14	130 975	101 845	1 292	-	28 0
Norwalk	87	39	14	-	34	1	6 655	4 421	635	-	1 6
Stamford	854	126	2	-	526	12	42 389	16 258	131	-	26 0
Trenton, NJ PMSA	1 370	881	-	3	486	13	97 766	84 383	-	125	13 3

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		In structures with—						In structures with—			
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Trenton, NJ PMSA—Con.											
Trenton	6	3	-	3	-	-	243	118	-	125	-
Waterbury, CT PMSA	554	542	12	-	-	-	52 053	51 707	346	-	-
Waterbury	91	79	12	-	-	-	5 060	4 714	346	-	-
Norfolk-Virginia Beach-Newport News, VA-NC MSA	9 732	7 943	122	131	1 536	149	781 995	719 726	5 195	6 322	50 353
Hampton	986	416	-	4	246	21	33 590	27 867	-	140	5 583
Newport News	1 191	1 075	-	4	102	5	64 464	62 192	-	120	2 142
Norfolk	227	146	-	-	81	4	15 649	12 949	-	-	2 700
Portsmouth	165	85	-	-	80	6	8 196	6 468	-	-	1 728
Suffolk	(NA)	(NA)	(NA)	(NA)	(NA)	(NA)	(NA)	(NA)	(NA)	(NA)	(NA)
Virginia Beach	2 092	1 983	42	119	288	36	157 270	140 437	2 680	5 462	8 711
Ocala, FL MSA	2 373	2 291	8	12	72	8	111 498	109 094	184	199	2 020
Ocala	143	93	2	-	48	4	9 993	8 245	98	-	1 650
Odessa-Midland, TX MSA	379	377	2	-	-	-	42 093	41 813	120	-	-
Midland	274	274	-	-	-	-	29 272	29 272	-	-	-
Odessa	105	103	2	-	-	-	12 761	12 541	120	-	-
Oklahoma City, OK MSA	3 980	3 932	20	-	8	1	412 482	411 331	981	-	150
Norman	544	544	-	-	-	-	45 274	45 274	-	-	-
Oklahoma City	1 957	1 951	6	-	-	-	182 036	181 561	474	-	-
Shawnee	67	65	2	-	-	-	4 663	4 604	59	-	-
Omaha, NE-IA MSA	3 987	2 930	94	47	916	35	274 622	241 000	3 776	1 707	28 039
Council Bluffs	250	79	4	7	160	8	14 376	6 487	380	379	7 122
Omaha #	2 313	1 755	46	94	418	17	157 662	143 499	2 699	810	10 603
Orlando, FL MSA	16 897	12 916	82	89	3 808	394	1 305 099	1 154 589	4 322	2 467	143 771
Orlando	1 056	203	6	-	848	68	54 256	25 714	407	-	28 135
Owensboro, KY MSA[2]	392	382	2	12	16	2	23 195	22 261	94	480	397
Owensboro	181	151	2	12	16	2	11 642	10 909	94	480	397
Panama City, FL MSA	1 374	1 080	32	30	232	25	67 905	59 868	1 087	940	7 410
Panama City	*	*	*	*	*	*	*	*	*	*	*
Parkersburg-Marietta, WV-OH MSA	152	118	4	4	26	3	13 512	12 369	106	180	857
Marietta[4]	27	27	-	-	-	*	3 622	3 622	-	-	*
Parkersburg	26	22	4	-	-	-	1 456	1 349	106	-	-
Pensacola, FL MSA	2 974	2 908	24	-	42	2	201 993	200 862	407	-	724
Pensacola	163	163	-	-	-	-	14 094	14 094	-	-	-
Peoria-Pekin, IL MSA	1 346	987	64	11	284	18	107 464	98 046	5 177	341	8 880
Pekin	80	30	4	-	46	7	4 624	2 974	150	-	1 500
Peoria #	292	114	-	-	178	10	19 503	13 613	-	-	5 890
Philadelphia-Wilmington-Atlantic City, PA-NJ-DE-MD CMSA	20 056	16 337	342	113	1 264	62	1 657 945	1 571 930	19 699	6 626	59 491
Atlantic-Cape May, NJ PMSA	1 186	946	136	14	86	2	83 867	71 491	10 105	564	1 707
Atlantic City	-	-	-	-	-	-	-	-	-	-	-
Philadelphia, PA-NJ PMSA	15 336	13 960	200	95	1 081	56	1 389 106	1 299 691	9 374	6 057	53 794
Camden	-	-	-	-	-	-	-	-	-	-	-
Philadelphia	426	183	16	3	224	6	30 123	18 976	966	136	10 123
Vineland-Millville-Bridgeton, NJ PMSA	300	292	4	4	-	-	19 159	18 934	219	6	-
Bridgeton	-	-	-	-	-	-	-	-	-	-	-
Millville	32	32	-	-	-	-	2 322	2 322	-	-	-
Vineland	137	131	2	4	-	-	8 080	8 005	69	6	-
Wilmington-Newark, DE-MD PMSA	3 232	3 147	-	-	85	4	196 515	191 525	-	-	3 990
Newark	146	146	-	-	-	-	10 726	10 726	-	-	-
Wilmington	22	22	-	-	-	-	1 470	1 470	-	-	-
Phoenix-Mesa, AZ MSA	25 453	23 196	92	248	1 917	176	2 621 093	2 500 749	6 499	16 563	97 313
Mesa	2 667	2 528	6	26	107	15	291 096	281 870	549	1 815	6 804
Phoenix	6 430	5 763	14	57	596	45	631 142	607 087	690	3 046	20 319
Scottsdale	3 753	2 663	10	96	984	80	473 826	406 922	1 225	8 789	56 890
Tempe	298	292	-	-	6	1	39 810	39 175	-	-	435
Pine Bluff, AR MSA	110	64	8	-	38	6	3 173	2 358	45	-	770
Pine Bluff	86	40	6	-	38	6	1 963	1 148	45	-	770
Pittsburgh, PA MSA	6 407	5 728	74	100	505	33	651 504	623 426	4 786	3 955	19 328
Pittsburgh	93	79	-	4	10	1	8 302	6 952	-	500	850
Pittsfield, MA MSA	115	106	-	3	6	1	15 344	14 950	-	94	300
Pittsfield	36	32	-	-	6	1	2 734	2 434	-	-	300
Portland, ME MSA	969	931	14	4	20	1	92 228	90 390	618	320	900
Portland	58	58	-	-	-	-	3 878	3 878	-	-	-
Portland-Salem, OR-WA CMSA	16 151	12 009	306	162	3 674	328	1 510 723	1 325 222	17 361	7 742	160 398
Portland-Vancouver, OR-WA PMSA	13 739	10 647	158	116	2 815	248	1 325 257	1 179 810	9 736	5 919	130 792
Portland	1 221	830	22	18	351	15	80 713	67 336	1 153	691	11 533
Vancouver	568	85	12	10	461	48	32 640	7 867	725	604	23 444
Salem, OR PMSA	2 412	1 362	148	43	859	80	185 466	146 413	7 624	1 823	29 606
Salem	1 079	566	50	18	413	47	79 484	63 213	2 392	689	13 190

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	Total	1 unit	2 units	3 and 4 units	5 units or more		Total	1 unit	2 units	3 and 4 units	5 units or more
Providence-Fall River-Warwick, RI-MA MSA	2 913	2 713	68	36	96	4	266 297	256 880	3 037	1 866	4 [illegible]
Attleboro	174	156	2	7	10	2	11 645	10 995	100	250	[illegible]
Pawtucket	21	13	4	4	-	-	989	692	198	99	
Providence	34	22	6	6	-	-	1 496	772	122	102	[illegible]
Warwick	94	92	2	-	-	-	9 297	9 173	124	-	
Woonsocket	17	11	2	4	-	-	602	629	50	123	
Fall River	162	138	24	-	-	-	8 860	7 923	937	-	
Provo-Orem, UT MSA	3 328	2 849	138	232	407	42	277 732	242 846	8 443	10 920	15 [illegible]
Orem	638	452	16	84	86	11	58 082	52 076	854	2 506	3 [illegible]
Provo	703	342	30	53	278	25	46 204	30 862	2 387	2 919	10 [illegible]
Pueblo, CO MSA	389	379	6	8	-	-	43 319	42 670	389	260	
Pueblo	•	•	•	•	•	•	•	•	•	•	
Punta Gorda, FL MSA	1 475	1 386	38	21	50	6	119 285	113 336	2 104	1 013	2 [illegible]
Punta Gorda	176	172	-	-	6	1	15 040	14 486	-	-	[illegible]
Raleigh-Durham-Chapel Hill, NC MSA	10 544	9 467	66	19	992	77	1 098 913	1 044 141	5 289	1 019	36 4
Chapel Hill town	284	284	-	-	-	-	35 214	35 214	-	-	
Durham	910	711	2	11	186	13	84 477	76 217	80	778	7 4
Raleigh	2 154	1 698	8	4	406	36	167 411	170 176	486	88	16 6
Rapid City, SD MSA	386	361	2	16	17	2	31 698	29 906	109	589	1 1
Rapid City	223	186	2	16	17	2	16 967	16 167	109	560	1 1
Reading, PA MSA	1 607	1 476	14	36	83	6	144 410	139 403	484	1 948	3 5
Reading	80	16	4	-	-	-	713	633	80	-	
Redding, CA MSA	1 243	1 054	16	154	19	3	113 143	102 449	886	8 721	1 0
Redding	847	690	16	122	19	3	76 686	67 607	886	7 166	1 0
Reno, NV MSA	2 883	2 346	10	23	514	18	349 941	340 317	1 124	672	7 8
Reno	1 182	674	6	12	490	16	89 929	88 120	880	410	7 5
Richland-Kennewick-Pasco, WA MSA	1 687	1 388	10	63	226	18	152 086	139 088	438	2 479	11 1
Kennewick	882	489	8	8	189	8	52 886	46 178	338	506	6 9
Pasco	46	44	2	-	-	-	4 286	4 186	100	-	
Richland	443	302	-	44	97	11	39 516	33 673	-	1 874	3 8
Richmond-Petersburg, VA MSA	6 457	6 081	10	61	325	37	504 851	480 795	300	2 988	10 5
Petersburg	16	16	-	-	-	-	848	848	-	-	
Richmond	178	147	-	8	23	2	8 866	8 557	-	375	9
Roanoke, VA MSA[2]	608	582	30	3	23	2	57 087	54 908	882	41	1 2
Roanoke	146	100	34	3	18	1	5 978	4 086	734	41	1 1
Rochester, MN MSA	640	598	8	36	-	-	67 580	64 971	722	1 888	
Rochester	465	419	8	38	-	-	46 970	43 836	722	1 414	
Rochester, NY MSA	3 318	2 836	34	-	447	29	361 087	325 198	2 107	-	23 7
Rochester	66	37	4	-	24	1	2 571	1 491	180	-	9
Rockford, IL MSA	2 283	1 947	144	84	88	10	172 086	158 825	7 580	2 807	2 8
Rockford	369	281	94	36	8	1	26 126	18 803	4 654	1 085	3
Rocky Mount, NC MSA	530	506	14	-	-	-	41 002	40 452	551	-	
Rocky Mount	234	224	10	-	-	-	20 919	20 476	442	-	
Sacramento-Yolo, CA CMSA	8 636	7 921	102	51	561	48	1 039 619	1 003 801	8 934	18 100	25 7
Sacramento, CA PMSA	7 747	7 160	84	28	445	34	942 586	914 386	6 167	1 978	20 0
Sacramento	964	544	60	7	53	2	56 886	48 492	3 718	362	4 3
Yolo, CA PMSA	889	731	18	23	116	14	97 033	89 415	767	1 121	5 7
Davis	482	438	-	-	44	8	84 928	82 087	-	-	2 8
Woodland	124	105	18	3	-	-	9 314	8 436	703	175	
Saginaw-Bay City-Midland, MI MSA	1 469	1 153	88	15	213	12	121 444	106 482	5 886	1 055	8 9
Bay City	14	10	4	-	-	-	730	632	98	-	
Midland	239	140	8	-	91	5	24 571	19 474	798	-	4 2
Saginaw	4	4	-	-	-	-	180	180	-	-	
St. Cloud, MN MSA[2]	1 141	839	10	4	288	16	75 748	65 258	520	-	9 9
St. Cloud	289	81	2	-	200	6	13 356	5 872	56	-	7 4
St. Joseph, MO MSA	230	198	20	4	8	1	20 924	19 678	911	175	1
St. Joseph	149	125	16	-	8	1	15 014	14 143	711	-	1
St. Louis, MO-IL MSA	11 888	10 639	246	182	499	37	1 051 888	1 006 784	13 408	8 773	22 0
Alton ø	24	6	2	-	16	2	1 614	1 059	77	-	4
Belleville ø	55	37	6	-	12	2	3 880	3 546	229	-	2
East St. Louis ø	(NA)	(NA)	(NA)	(NA)	(NA)	(NA)	(NA)	(NA)	(NA)	(NA)	(N
Granite City ø	3	3	-	-	-	-	334	334	-	-	
St. Charles	517	517	-	-	-	-	44 455	44 455	-	-	
St. Louis	77	41	-	-	36	4	4 405	3 215	-	-	1 1
Salinas, CA MSA	889	756	26	80	27	3	118 880	113 332	1 426	2 855	1 3
Monterey	14	11	-	3	-	-	1 970	1 748	-	222	
Salinas	309	275	-	7	27	3	48 042	46 324	-	351	1 3
Salt Lake City-Ogden, UT MSA	8 633	7 077	36	144	1 576	96	809 481	737 049	2 474	6 672	63 2
Clearfield	78	46	6	24	-	-	4 463	3 195	328	939	
Ogden	136	122	6	-	8	1	20 156	19 406	388	-	3
Salt Lake City	362	140	2	-	220	3	32 371	24 288	70	-	8 0
San Angelo, TX MSA	311	305	6	-	-	-	23 413	23 213	200	-	
San Angelo ø	311	305	6	-	-	-	23 413	23 213	200	-	

See footnotes at end of table.

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Table 3. Metropolitan Areas—New Privately Owned Housing Units Authorized in Permit-Issuing Places: 1993—Con.

[1,000-place series. For meaning of abbreviations and symbols, see Introduction.]

Metropolitan statistical areas, consolidated metropolitan statistical areas, and primary metropolitan statistical areas[1]	Number of housing units					Number of privately owned structures with 5 units or more	Valuation (thousands of dollars)				
		In structures with—						In structures with—			
	Total	1 unit	2 units	3 and 4 units	5 units or more		Total	1 unit	2 units	3 and 4 units	5 units or more
San Antonio, TX MSA	5 824	4 556	8	-	1 258	80	383 488	350 754	185	-	32 549
New Braunfels	177	171	6	-	-	-	12 563	12 418	145	-	-
San Antonio	4 116	2 858	-	-	1 258	80	226 805	194 055	-	-	32 549
San Diego, CA MSA	5 750	4 229	128	251	1 142	134	859 785	741 120	15 068	24 335	79 262
Coronado	16	16	-	-	-	-	3 003	3 003	-	-	-
Escondido	243	243	-	-	-	-	46 629	46 628	-	-	-
San Diego	2 720	1 574	80	175	921	105	350 056	286 011	6 041	17 016	60 987
San Francisco-Oakland-San Jose, CA CMSA	15 087	10 862	290	299	3 646	237	2 108 733	1 756 978	27 438	29 582	293 725
Oakland, CA PMSA	5 661	4 660	50	48	913	70	865 483	775 859	3 556	4 691	71 376
Alameda	10	10	-	-	-	-	2 839	2 839	-	-	-
Berkeley	52	10	6	-	36	2	3 356	1 263	296	-	1 796
Oakland	328	164	22	19	123	3	71 569	56 923	1 646	1 303	11 717
San Francisco, CA PMSA	1 823	730	92	67	934	32	312 034	176 686	12 684	8 633	113 893
San Francisco	1 001	82	76	67	776	21	138 791	18 035	11 023	8 633	100 901
San Jose, CA PMSA	3 483	1 825	42	106	1 491	87	403 899	300 308	3 786	10 584	89 221
Gilroy	80	80	-	-	-	-	12 820	12 820	-	-	-
Palo Alto	115	62	2	-	51	1	18 413	14 532	106	-	3 776
San Jose	2 326	779	30	106	1 412	86	194 166	97 140	2 621	10 584	83 820
Santa Clara	116	116	-	-	-	-	17 906	17 906	-	-	-
Sunnyvale	142	140	2	-	-	-	19 376	19 234	144	-	-
Santa Cruz-Watsonville, CA PMSA	346	279	30	24	13	2	46 413	40 281	2 412	1 449	1 290
Santa Cruz	56	47	4	4	-	-	7 425	6 786	386	254	-
Watsonville	68	7	26	20	13	2	5 772	1 260	2 026	1 195	1 290
Santa Rosa, CA PMSA	1 988	1 888	40	27	193	20	237 299	222 214	2 806	2 009	10 229
Petaluma	600	377	4	3	116	11	57 538	50 540	288	251	6 450
Santa Rosa	537	495	18	11	13	1	52 904	50 268	1 173	660	785
Vallejo-Fairfield-Napa, CA PMSA	1 688	1 492	28	28	120	16	252 646	240 649	2 284	2 026	7 716
Fairfield	323	289	4	15	15	3	40 516	37 900	473	1 100	1 143
Napa	208	132	16	3	57	7	22 116	18 842	1 113	184	3 977
Vallejo	301	195	2	4	-	-	28 918	28 306	220	382	-
San Luis Obispo-Atascadero-Paso Robles, CA MSA	889	781	4	3	71	11	109 972	104 724	388	115	3 766
Atascadero	80	80	-	-	-	-	12 479	12 479	-	-	-
Paso Robles	68	62	4	-	-	-	7 259	6 862	396	-	-
San Luis Obispo	91	64	-	3	24	3	9 698	8 528	-	115	1 053
Santa Barbara-Santa Maria-Lompoc, CA MSA	573	477	18	18	62	10	84 425	79 770	1 498	883	2 367
Lompoc	75	59	6	-	40	8	5 147	3 888	533	-	727
Santa Barbara	61	17	4	18	22	2	7 706	4 923	360	883	1 640
Santa Maria	222	218	4	-	-	-	24 867	24 562	335	-	-
Santa Fe, NM MSA	491	362	8	121	-	-	62 082	53 425	275	8 382	-
Santa Fe	447	321	8	118	-	-	54 388	46 187	275	7 927	-
Sarasota-Bradenton, FL MSA	4 618	3 811	62	84	661	34	383 798	335 048	3 248	4 036	51 466
Bradenton	196	120	-	-	76	3	10 077	6 353	-	-	3 724
Sarasota	339	169	2	7	161	4	28 798	19 647	123	456	8 572
Savannah, GA MSA	2 331	1 805	16	-	510	43	166 828	146 391	693	-	20 744
Savannah	550	223	-	-	327	35	28 056	13 285	-	-	14 771
Scranton-Wilkes-Barre-Hazleton, PA MSA	1 385	1 332	30	18	5	1	117 891	115 827	1 059	355	650
Scranton	56	56	-	-	-	-	3 869	3 869	-	-	-
Wilkes-Barre	11	11	-	-	-	-	773	773	-	-	-
Seattle-Tacoma-Bremerton, WA CMSA	22 858	16 491	564	488	5 315	407	2 124 050	1 754 538	38 467	29 268	301 476
Bremerton, WA PMSA	2 228	1 571	48	28	581	40	147 580	117 892	2 427	1 808	25 653
Bremerton	145	49	10	4	82	2	10 182	4 928	555	200	4 480
Olympia, WA PMSA	2 032	1 761	28	4	239	27	188 175	174 882	2 025	186	11 272
Olympia	250	112	6	4	128	12	17 077	10 367	286	186	6 230
Seattle-Bellevue-Everett, WA PMSA	13 186	8 867	260	387	3 642	252	1 327 981	1 064 984	17 486	23 677	231 854
Bellevue	368	182	8	41	187	14	53 701	33 180	749	3 543	16 250
Everett	383	288	30	9	56	6	32 337	26 862	1 785	472	3 217
Seattle	1 833	427	28	33	1 446	46	174 817	57 778	2 258	2 158	112 623
Tacoma, WA PMSA	5 422	4 282	228	88	843	88	480 336	407 480	16 549	3 800	32 607
Tacoma	553	480	4	32	57	9	55 281	50 695	344	1 484	2 648
Sharon, PA MSA	280	282	8	-	-	-	21 300	20 829	471	-	-
Sharon	-	-	-	-	-	-	-	-	-	-	-
Sheboygan, WI MSA	639	433	26	-	180	13	48 773	42 489	1 504	-	4 780
Sheboygan	172	78	6	-	88	6	8 005	6 805	360	-	1 040
Sherman-Denison, TX MSA	96	96	-	-	-	-	7 386	7 386	-	-	-
Denison	28	28	-	-	-	-	1 850	1 850	-	-	-
Sherman	33	33	-	-	-	-	3 112	3 112	-	-	-
Shreveport-Bossier City, LA MSA	816	802	8	6	-	-	75 617	75 129	314	174	-
Bossier City	349	349	-	-	-	-	28 983	28 983	-	-	-
Shreveport	185	185	-	-	-	-	24 583	24 583	-	-	-
Sioux City, IA-NE MSA	517	185	10	4	318	9	26 794	16 682	544	140	9 448
Sioux City	343	83	8	-	252	6	16 161	8 388	530	-	7 273

See footnotes at end of table.

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Table 3. Metropolitan Areas—New Privately Owned Housing Units Authorized in Permit-Issuing Places: 1993—Con.

[17,000-place series. For meaning of abbreviations and symbols, see introduction.]

Metropolitan statistical areas, consolidated metropolitan statistical areas, and primary metropolitan statistical areas[1]	Number of housing units					Number of privately owned structures with 5 units or more	Valuation (thousands of dollars)				
		In structures with—						In structures with—			
	Total	1 unit	2 units	3 and 4 units	5 units or more		Total	1 unit	2 units	3 and 4 units	
Sioux Falls, SD MSA	1 531	847	22	30	632	23	101 963	71 287	1 553	1 055	
Sioux Falls	1 176	516	22	14	624	22	74 545	44 485	1 553	660	
South Bend, IN MSA	1 527	1 066	32	12	425	17	134 188	120 901	1 694	697	
South Bend ϕ	*	*	*	*	*	*	*	*	*	*	
Spokane, WA MSA	3 299	2 207	122	78	894	78	274 674	218 848	8 894	3 983	
Spokane	827	610	60	30	227	22	81 662	62 188	4 029	1 867	
Springfield, IL MSA	1 388	1 114	202	8	69	7	128 574	114 336	11 748	395	
Springfield	880	695	162	4	69	7	72 752	60 680	9 505	240	
Springfield, MO MSA	2 169	1 786	112	96	159	15	112 539	102 280	3 615	1 833	
Springfield	707	429	66	16	196	15	39 688	32 681	2 137	429	
Springfield, MA MSA	1 377	1 148	90	74	65	7	141 204	128 486	4 146	5 394	
Holyoke	11	7	4	-	-	-	1 016	796	220	-	
Northampton	41	41	-	-	-	-	5 172	5 172	-	-	
Springfield	87	66	22	-	-	-	4 674	3 442	1 232	-	
Westfield	144	128	12	-	6	1	14 982	13 827	840	-	
State College, PA MSA	602	506	4	-	92	7	64 374	60 715	109	-	
State College borough	86	6	-	-	80	4	2 688	681	-	-	
Steubenville-Weirton, OH-WV MSA[2]	97	95	2	-	-	-	7 709	7 689	20	-	
Weirton	16	16	-	-	-	-	2 688	2 003	-	-	
Steubenville	14	14	-	-	-	-	1 721	1 721	-	-	
Stockton-Lodi, CA MSA	2 695	2 672	20	27	36	6	270 010	265 229	1 382	1 449	
Lodi	99	99	-	-	-	-	10 389	10 389	-	-	
Stockton	1 174	1 159	14	11	30	4	111 469	109 898	1 010	559	
Sumter, SC MSA	589	448	4	16	67	1	31 210	24 687	72	469	
Sumter	*	*	*	*	*	*	*	*	*	*	
Syracuse, NY MSA	2 686	1 576	26	30	376	19	169 277	141 382	1 123	607	
Auburn	20	20	-	-	-	-	1 127	1 127	-	-	
Syracuse	66	52	16	-	30	2	4 472	2 780	687	-	
Tallahassee, FL MSA	2 384	1 769	80	60	392	34	172 391	169 676	1 309	2 791	
Tallahassee	1 289	865	22	30	392	34	88 382	77 616	880	880	
Tampa-St. Petersburg-Clearwater, Fl. MSA	12 469	10 391	108	190	1 744	101	1 082 687	911 780	13 687	10 808	9
Clearwater	804	62	-	-	422	23	36 676	9 712	-	-	2
St. Petersburg	688	178	2	11	494	18	48 518	30 450	41	1 239	2
Tampa	880	688	10	6	299	16	194 880	85 672	731	880	1
Terre Haute, IN MSA	689	513	34	4	112	14	50 988	45 016	1 086	302	
Terre Haute	(NA)	(NA)	(NA)	(NA)	(NA)	(NA)	(NA)	(NA)	(NA)	(NA)	
Texarkana, TX-Texarkana, AR MSA	288	284	-	4	-	-	15 944	15 817	-	127	
Texarkana, AR	88	88	-	-	-	-	6 888	6 888	-	-	
Texarkana, TX	76	72	-	4	-	-	6 087	5 910	-	127	
Toledo, OH MSA	1 614	1 380	82	71	411	44	180 274	130 284	2 746	3 880	1
Bowling Green ϕ	*	*	*	*	*	*	*	*	*	*	
Toledo	184	111	16	7	50	1	10 616	8 016	657	443	
Topeka, KS MSA	891	684	54	-	253	14	74 806	64 186	3 225	-	
Topeka	538	286	50	-	253	14	32 948	22 708	3 066	-	
Tucson, AZ MSA	6 300	5 380	82	16	782	69	619 787	557 988	3 230	687	27
Tucson	2 136	1 316	42	16	762	69	180 389	119 880	2 175	687	27
Tulsa, OK MSA	2 946	2 886	12	10	-	-	287 322	286 309	402	882	
Tulsa	1 015	1 009	-	6	-	-	111 546	111 101	-	444	
Tuscaloosa, AL MSA	711	660	2	4	45	4	38 280	36 210	70	49	
Tuscaloosa ϕ	486	483	2	4	6	1	27 301	26 681	70	49	
Tyler, TX MSA	311	288	10	12	-	-	40 224	39 479	345	400	
Tyler	246	232	2	12	-	-	36 685	36 180	75	400	
Utica-Rome, NY MSA	625	470	10	7	138	5	88 632	43 123	686	250	12
Rome	6	6	-	-	-	-	280	280	-	-	
Utica	2	-	2	-	-	-	83	-	83	-	
Victoria, TX MSA	185	185	-	-	-	-	19 688	19 688	-	-	
Victoria	185	185	-	-	-	-	19 688	19 688	-	-	
Visalia-Tulare-Portervilla, CA MSA	1 784	1 883	28	118	67	10	142 380	132 686	1 482	5 286	2
Porterville	279	229	2	48	-	-	16 791	15 112	86	1 613	
Tulare	356	342	-	14	-	-	22 886	22 272	-	616	
Visalia	482	470	22	-	-	-	52 624	51 286	1 337	-	
Waco, TX MSA	374	366	8	-	-	-	32 404	32 178	226	-	
Waco	151	147	4	-	-	-	12 923	12 777	146	-	
Washington-Baltimore, DC-MD-VA-WV CMSA	43 762	37 398	198	47	6 119	384	3 630 686	3 383 783	7 682	3 984	225
Baltimore, MD PMSA	12 803	10 546	22	-	2 335	116	1 030 438	936 380	801	-	93
Annapolis	143	94	-	-	49	9	7 806	6 301	-	-	1
Baltimore	264	155	-	-	109	2	17 629	13 602	-	-	4
Hagerstown, MD PMSA	502	478	24	-	-	-	47 152	46 441	711	-	
Hagerstown	41	23	18	-	-	-	1 621	1 086	536	-	
Washington, DC-MD-VA-WV PMSA	30 367	26 374	152	47	3 794	278	2 563 107	2 410 862	6 179	3 984	131

See footnotes at end of table.

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Table 3. **Metropolitan Areas—New Privately Owned Housing Units Authorized in Permit-Issuing Places: 1993**—Con.

[17,000-place series. For meaning of abbreviations and symbols, see Introduction.]

Metropolitan statistical areas, consolidated metropolitan statistical areas, and primary metropolitan statistical areas[1]	Number of housing units					Number of privately owned structures with 5 units or more	Valuation (thousands of dollars)				
		In structures with—						In structures with—			
	Total	1 unit	2 units	3 and 4 units	5 units or more		Total	1 unit	2 units	3 and 4 units	5 units or more
Washington, DC-MD-VA-WV PMSA—Con.											
Washington	305	99	-	43	163	1	20 557	15 761	-	3 796	1 000
Fredericksburg	6	6	-	-	-	-	523	523	-	-	-
Arlington County	251	241	-	-	10	1	25 807	24 238	-	-	1 569
Frederick	493	373	-	-	120	10	27 720	23 420	-	-	4 300
Waterloo-Cedar Falls, IA MSA	299	129	8	3	159	15	21 019	15 998	474	213	4 366
Cedar Falls	128	58	4	3	63	3	11 180	7 849	294	213	3 113
Waterloo	139	29	4	-	96	12	6 806	4 083	180	-	1 252
Wausau, WI MSA	741	594	66	28	61	7	57 641	51 802	3 299	965	1 575
Wausau	107	47	12	6	40	4	7 453	5 518	815	270	850
West Palm Beach-Boca Raton, FL MSA	8 907	7 048	194	310	1 357	116	918 541	787 986	14 744	22 506	93 386
Boca Raton	800	412	14	46	128	2	74 347	61 192	840	4 215	8 100
West Palm Beach	317	156	-	-	159	10	38 992	21 370	-	-	5 622
Wheeling, WV-OH MSA	93	88	-	-	5	1	8 694	8 434	-	10	200
Wheeling #	25	20	-	-	5	1	1 772	1 562	-	10	200
Wichita, KS MSA	2 538	2 388	24	4	142	16	218 921	212 170	1 316	100	4 435
Wichita	1 448	1 338	20	-	90	14	115 749	111 739	995	-	3 015
Wichita Falls, TX MSA	371	347	4	20	-	-	38 891	36 356	360	575	-
Wichita Falls	297	273	4	20	-	-	35 694	34 759	360	575	-
Williamsport, PA MSA	270	237	4	11	18	2	22 307	21 191	140	384	572
Williamsport	-	-	-	-	-	-	-	-	-	-	-
Wilmington, NC MSA	2 693	2 494	88	68	135	10	221 385	209 628	3 374	4 784	3 580
Wilmington	*	*	*	*	*	*	*	*	*	*	*
Yakima, WA MSA	573	389	164	135	49	7	70 180	59 594	6 686	6 050	1 848
Yakima	196	32	62	57	34	6	10 181	3 007	2 974	2 693	1 336
York, PA MSA	2 680	2 494	60	30	46	6	214 896	208 608	3 867	700	1 660
York	11	11	-	-	-	-	472	472	-	-	-
Youngstown-Warren, OH MSA	1 636	1 172	128	107	230	29	144 889	122 086	7 698	6 991	8 144
Warren	(NA)	(NA)	(NA)	(NA)	(NA)	(NA)	(NA)	(NA)	(NA)	(NA)	(NA)
Youngstown	11	3	8	-	-	-	388	188	200	-	-
Yuba City, CA MSA	930	902	22	-	6	1	67 727	66 921	523	-	283
Yuba City	331	319	6	-	6	1	32 477	31 947	347	-	283
Yuma, AZ MSA	637	637	-	-	-	-	42 389	42 389	-	-	-
Yuma	284	284	-	-	-	-	20 710	20 710	-	-	-

[1]The titles and definitions of MSA's, CMSA's and PMSA's are as defined by the Office of Management and Budget, Executive Office of the President, as of June 1993. See Appendices B and C for the definitions.

#Percent of imputed data is greater than 25 percent.

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U.S. Department of Justice
Federal Bureau of Investigation

VIII. P

Release Date
Sunday
August 11, 1991

Uniform Crime Reports

1990

Crime in the United States

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Table 5.—Index of Crime, State, 1990

Area	Population	Crime index total	Modified Crime Index total[1]	Violent crime[2]	Property crime[2]	Murder and non-negligent man-slaughter	Forcible rape	Robbery	Aggravated assault	Burglary	Larceny-theft	Motor vehicle theft
ALABAMA												
Metropolitan Statistical Area	2,724,153											
Area actually reporting	98.5%	160,943		23,263	137,680	361	1,100	5,212	16,590	34,968	90,210	12,502
Estimated totals	100.0%	162,900		23,522	139,378	364	1,111	5,259	16,788	35,398	91,359	12,621
Other Cities	550,116											
Area actually reporting	93.5%	26,641		4,002	22,639	47	137	446	3,372	5,605	16,108	926
Estimated totals	100.0%	28,500		4,281	24,219	50	147	477	3,607	5,996	17,232	991
Rural	766,318											
Area actually reporting	92.3%	6,653		764	5,889	49	56	64	595	2,947	2,535	407
Estimated totals	100.0%	7,204		827	6,377	53	61	69	644	3,191	2,745	441
State Total	**4,040,587**	**198,604**		**28,630**	**169,974**	**467**	**1,319**	**5,805**	**21,039**	**44,585**	**111,336**	**14,053**
Rate per 100,000 inhabitants		4,915.2		708.6	4,206.7	11.6	32.6	143.7	520.7	1,103.4	2,755.4	347.8
ALASKA												
Metropolitan Statistical Area	226,338											
Area actually reporting	100.0%	13,007		1,330	11,677	10	203	350	767	2,060	8,083	1,534
Other Cities	143,491											
Area actually reporting	86.9%	8,141		716	7,425	11	94	46	565	1,194	5,380	851
Estimated totals	100.0%	9,368		824	8,544	13	108	53	650	1,374	6,191	979
Rural	180,214											
Area actually reporting	100.0%	5,967		731	5,236	18	90	19	604	1,485	3,154	597
State Total	**550,043**	**28,342**		**2,885**	**25,457**	**41**	**401**	**422**	**2,021**	**4,919**	**17,428**	**3,110**
Rate per 100,000 inhabitants		5,152.7		524.5	4,628.2	7.5	72.9	76.7	367.4	894.3	3,168.5	565.4
ARIZONA		—						4				
Metropolitan Statistical Area	2,788,981											
Area actually reporting	100.0%	247,199		20,279	226,920	226	1,262	5,547	13,244	51,943	145,673	29,304
Other Cities	471,165											
Area actually reporting	96.7%	31,453		2,306	29,147	23	133	278	1,872	5,827	21,620	1,700
Estimated totals	100.0%	32,511		2,383	30,128	24	137	287	1,935	6,023	22,348	1,757
Rural	405,082											
Area actually reporting	89.5%	8,439		1,117	7,322	30	90	56	941	2,900	3,897	525
Estimated totals	100.0%	9,430		1,249	8,181	34	101	63	1,051	3,240	4,354	587
State Total	**3,665,228**	**289,140**		**23,911**	**265,229**	**284**	**1,500**	**5,897**	**16,230**	**61,206**	**172,375**	**31,648**
Rate per 100,000 inhabitants		7,888.7		652.4	7,236.4	7.7	40.9	160.9	442.8	1,669.9	4,703.0	863.5
ARKANSAS												
Metropolitan Statistical Area	942,502											
Area actually reporting	100.0%	70,675		8,506	62,169	121	725	2,120	5,540	16,297	41,295	4,577
Other Cities	560,035											
Area actually reporting	99.6%	31,557		2,950	28,607	51	168	458	2,273	7,761	19,372	1,474
Estimated totals	100.0%	31,668		2,961	28,707	51	169	460	2,281	7,788	19,440	1,479
Rural	848,188											
Area actually reporting	100.0%	12,065		1,044	11,021	69	125	81	769	4,379	5,895	747
State Total	**2,350,725**	**114,408**		**12,511**	**101,897**	**241**	**1,019**	**2,661**	**8,590**	**28,464**	**66,630**	**6,803**
Rate per 100,000 inhabitants		4,866.9		532.2	4,334.7	10.3	43.3	113.2	365.4	1,210.9	2,834.4	289.4
CALIFORNIA												
Metropolitan Statistical Area	28,493,466											
Area actually reporting	99.9%	1,909,739		305,019	1,604,720	3,467	12,236	111,506	177,810	385,805	920,040	298,875
Estimated totals	100.0%	1,909,811		305,028	1,604,783	3,467	12,236	111,509	177,816	385,820	920,078	298,885
Other Cities	531,422											
Area actually reporting	99.7%	32,959		3,288	29,671	20	252	520	2,496	7,065	20,522	2,084
Estimated totals	100.0%	33,073		3,300	29,773	20	253	522	2,505	7,089	20,593	2,091
Rural	735,133											
Area actually reporting	100.0%	22,353		2,723	19,630	66	199	177	2,281	7,483	10,909	1,238
State Total	**29,760,021**	**1,965,237**		**311,051**	**1,654,186**	**3,553**	**12,688**	**112,208**	**182,602**	**400,392**	**951,580**	**302,214**
Rate per 100,000 inhabitants		6,603.6		1,045.2	5,558.4	11.9	42.6	377.0	613.6	1,345.4	3,197.5	1,015.5

See footnotes at end of table.

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Table 6.—Number of Offenses Known to the Police, Cities and Towns 10,000 and over in Population, 1990—Continued

City by State	Population	Crime Index total	Modified* Crime Index total	Murder and non-negligent man-slaughter	Forcible rape	Robbery	Aggravated assault	Burglary	Larceny-theft	Motor vehicle theft	Arson*
CALIFORNIA—Continued											
Diamond Bar	53,672	1,863	1,872	4	5	80	164	454	739	417	
Dinuba	12,743	622	623	.....	2	12	103	126	321	58	
Dixon	10,401	462	465	1	2	.....	19	84	336	20	
Downey	91,444	4,646	4,679	1	21	291	215	1,056	1,967	1,095	
Duarte	20,688	899	902	.....	2	59	108	254	359	117	
Dublin	23,229	652	654	.....	5	8	33	76	465	65	
East Palo Alto	23,451	1,416	1,430	22	9	193	250	241	382	319	
El Cajon	88,693	5,757	5,781	2	35	169	407	1,192	2,928	1,024	
El Centro	31,384	2,822	2,840	1	15	71	140	815	1,597	183	
El Cerrito	22,869	1,939	1,942	.....	5	113	65	288	1,108	360	
El Monte	106,209	6,582	6,641	9	47	578	683	1,824	2,202	1,239	
El Segundo	15,223	1,183	1,188	2	5	36	50	242	693	155	
Escondido	108,635	9,204	9,251	4	44	246	644	1,845	4,980	1,441	
Eureka	27,025	2,401	2,415	.....	23	55	101	477	1,613	132	
Fairfield	77,211	6,019	6,056	2	38	136	567	842	3,962	472	
Folsom	29,802	738	740	.....	2	13	51	210	416	46	
Fontana	87,535	7,116	7,165	11	66	307	619	1,781	3,227	1,105	
Foster City	28,176	896	909	1	3	2	93	110	638	49	
Fountain Valley	53,691	2,878	2,895	.....	11	62	79	503	1,837	386	
Fremont	173,339	6,378	6,543	2	32	132	598	1,443	3,606	567	1
Fresno	354,202	37,296	37,594	66	258	1,592	2,483	7,137	18,623	7,137	2
Fullerton	114,144	8,257	8,286	6	52	291	401	1,600	4,601	1,306	
Gardena	49,847	3,902	3,941	10	23	609	328	886	1,302	744	
Garden Grove	143,050	10,403	10,461	16	40	413	543	1,993	5,581	1,817	
Gilroy	31,487	1,901	1,957	1	11	34	229	429	1,083	114	
Glendale	180,038	8,785	8,831	3	37	392	332	1,916	4,549	1,556	
Glendora	47,828	1,728	1,735	1	13	49	135	409	946	175	
Grand Terrace	10,946	574	578	.....	5	13	68	176	221	91	
Grover City	11,656	428	438	.....	4	7	41	156	203	17	
Hanford	30,897	1,633	1,647	.....	14	36	137	318	1,009	119	
Hawaiian Gardens	13,639	1,259	1,281	4	8	121	222	284	465	155	
Hawthorne	71,349	6,769	6,862	10	46	770	632	1,356	2,616	1,339	
Hayward	111,498	7,155	7,216	4	30	279	521	1,310	4,195	816	
Hemet	36,094	3,507	3,531	.....	14	71	347	755	1,936	384	
Hercules	16,829	321	328	.....	1	9	22	88	134	67	
Hermosa Beach	18,219	1,067	1,067	.....	2	29	71	341	497	127	.....
Hesperia	50,418	2,219	2,223	1	11	64	143	654	1,076	270	
Highland	34,439	2,207	2,212	7	12	121	188	727	867	285	
Hillsborough	10,667	124	125	.....	.....	2	7	24	90	1	
Hollister	19,212	1,314	1,332	.....	5	25	206	281	745	52	
Huntington Beach	181,519	9,216	9,270	5	57	197	539	1,902	5,386	1,130	
Huntington Park	56,065	5,254	5,282	12	22	476	563	725	1,381	2,075	
Indio	36,793	2,952	2,969	5	15	128	187	725	1,610	282	
Inglewood	109,602	8,675	8,796	55	103	1,488	954	1,866	2,328	1,881	
Irvine	110,330	5,025	5,097	.....	16	55	77	1,110	3,341	426	
La Canada-Flintridge	19,378	486	493	1	.....	19	47	145	225	49	
Lafayette	23,501	553	556	.....	2	13	14	112	380	32	
Laguna Beach	23,170	1,347	1,352	.....	9	27	83	317	808	103	
Laguena Niguel	44,400	788	807	2	3	9	53	243	428	50	
La Habra	51,266	2,443	2,456	1	9	69	100	539	1,389	336	
Lakewood	73,557	4,117	4,134	1	12	269	381	530	1,915	1,009	
La Mesa	52,931	3,672	3,679	1	13	100	172	716	1,888	782	
La Mirada	40,452	1,455	1,463	3	20	65	133	348	600	286	
Lancaster	97,291	5,086	5,131	4	52	160	860	1,118	2,177	715	
La Palma	15,392	580	583	.....	2	21	34	119	281	123	
La Puente	36,955	2,409	2,434	12	16	242	584	465	644	446	
La Quinta	11,215	771	773	.....	6	1	78	378	272	34	

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APPENDIX IV—Index of Crime, Metropolitan Statistical Areas, 1990—Continued

Metropolitan Statistical Area	Population	Crime Index total	Modified Crime Index total[1]	Violent crime[2]	Property crime[3]	Murder and non-negligent man-slaughter	Forcible rape	Robbery	Aggra-vated assault	Burglary	Larceny-theft	Motor vehicle theft	Arson[1]
Lorain-Elyria, Oh. M.S.A.	**265,596**												
(Includes Lorain County.)													
City of:													
Lorain	71,245	2,820		268	2,552	3	50	100	115	964	1,405	183	
Elyria	56,746	3,189		283	2,906	5	35	112	131	787	1,874	245	
Total area actually reporting	93.9%	8,754		996	7,758	10	127	260	599	2,338	4,850	570	
Estimated total	100.0%	9,438		1,035	8,403	10	131	272	622	2,445	5,334	624	
Rate per 100,000 inhabitants		3,553.5		389.7	3,163.8	3.8	49.3	102.4	234.2	920.6	2,008.3	234.9	
Los Angeles-Long Beach, Ca. M.S.A.	**8,863,164**												
(Includes Los Angeles County.)													
City of:													
Los Angeles	3,485,398	321,536		83,809	237,727	983	2,014	36,098	44,714	51,482	122,632	63,613	
Long Beach	429,433	41,106		8,403	32,703	106	298	4,193	3,806	8,661	16,905	7,137	
Total area actually reporting	100.0%	661,908		155,852	506,056	1,768	4,215	63,094	86,775	123,162	255,971	126,923	
Rate per 100,000 inhabitants		7,468.1		1,758.4	5,709.7	19.9	47.6	711.9	979.1	1,389.6	2,888.0	1,432.0	
Louisville, Ky.-In. M.S.A.	**952,662**												
(Includes Bullitt, Jefferson, Oldham and Shelby Counties, Ky., and Clark, Floyd and Harrison Counties, In.)													
City of Louisville, Ky.	269,063	17,285		2,281	15,004	39	122	1,089	1,031	4,765	8,686	1,553	
Total area actually reporting	97.0%	44,925		4,259	40,666	65	292	1,398	2,504	9,967	27,882	2,817	
Estimated total	100.0%	46,033		4,330	41,703	66	300	1,412	2,552	10,194	28,596	2,913	
Rate per 100,000 inhabitants		4,832.0		454.5	4,377.5	6.9	31.5	148.2	267.9	1,070.1	3,001.7	305.8	
Lubbock, Tx. M.S.A.	**221,850**												
(Includes Lubbock County.)													
City of Lubbock	186,206	12,302		1,116	11,186	16	160	304	636	2,893	7,516	777	
Total area actually reporting	100.0%	14,246		1,280	12,966	16	186	314	764	3,343	8,779	844	
Rate per 100,000 inhabitants		6,421.5		577.0	5,844.5	7.2	83.8	141.5	344.4	1,506.9	3,957.2	380.4	
Lynchburg, Va. M.S.A.	**142,199**												
(Includes Lynchburg City and Amherst and Campbell Counties.)													
City of Lynchburg	66,049	3,858		580	3,278	5	28	127	420	548	2,614	116	
Total area actually reporting	100.0%	5,609		779	4,830	9	47	142	581	855	3,797	178	
Rate per 100,000 inhabitants		3,944.5		547.8	3,396.6	6.3	33.1	99.9	408.6	601.3	2,670.2	125.2	
Macon-Warner Robins, Ga. M.S.A.	**281,103**												
(Includes Bibb, Houston, Jones and Peach Counties.)													
City of:													
Macon	106,612	11,741		760	10,981	21	78	260	401	2,623	7,544	814	
Warner Robins	43,726	3,847		434	3,413	2	25	56	351	758	2,473	182	
Total area actually reporting	98.8%	20,723		1,655	19,068	35	148	403	1,069	4,697	13,030	1,341	
Estimated total	100.0%	21,041		1,683	19,358	35	150	413	1,085	4,760	13,226	1,372	
Rate per 100,000 inhabitants		7,485.2		598.7	6,886.4	12.5	53.4	146.9	386.0	1,693.3	4,705.0	488.1	
Madison, Wi. M.S.A.	**368,267**												
(Includes Dane County.)													
City of Madison	191,262	12,620		596	12,024	3	62	230	301	2,334	8,957	733	
Total area actually reporting	100.0%	18,687		1,026	17,661	4	78	264	680	3,184	13,523	954	
Rate per 100,000 inhabitants		5,187.0		284.8	4,902.2	1.1	21.7	73.3	188.7	883.8	3,753.6	264.8	
Manchester, N.H. M.S.A.	**144,252**												
(Includes part of Hillsborough, Merrimack and Rockingham Counties.)													
City of Manchester	99,567	7,427		197	7,230	2	21	116	58	1,887	4,762	581	
Total area actually reporting	100.0%	8,902		237	8,665	3	22	118	94	2,267	5,738	660	
Rate per 100,000 inhabitants		6,171.1		164.3	6,006.8	2.1	15.3	81.8	65.2	1,571.6	3,977.8	457.5	
Mansfield, Oh. M.S.A.	**126,137**												
(Includes Richland County.)													
City of Mansfield	50,627	4,916		1,019	3,897	4	65	126	824	1,073	2,621	203	
Total area actually reporting	96.8%	6,982		1,200	5,782	4	67	142	987	1,605	3,885	292	
Estimated total	100.0%	7,151		1,210	5,941	4	68	145	993	1,631	4,005	305	
Rate per 100,000 inhabitants		5,669.2		959.3	4,710.0	3.2	53.9	115.0	787.2	1,293.0	3,175.1	241.8	
McAllen-Edinburg-Mission, Tx. M.S.A.	**383,545**												
(Includes Hidalgo County.)													
City of:													
McAllen	84,021	8,709		463	8,246	3	16	104	340	1,624	5,562	1,060	
Edinburg	29,885	1,716		261	1,455	1	17	26	217	464	833	158	
Mission	28,653	1,763		88	1,675	1	8	12	67	382	1,117	176	
Total area actually reporting	100.0%	25,287		1,894	23,393	35	97	282	1,480	7,068	13,902	2,423	
Rate per 100,000 inhabitants		6,593.0		493.8	6,099.2	9.1	25.3	73.5	385.9	1,842.8	3,624.6	631.7	
Medford, Or. M.S.A.	**146,389**												
(Includes Jackson County.)													
City of Medford	46,951	4,397		238	4,159	.....	36	51	151	684	3,269	206	
Total area actually reporting	100.0%	7,802		536	7,266	5	71	79	381	1,375	5,506	385	
Rate per 100,000 inhabitants		5,329.6		366.1	4,963.5	3.4	48.5	54.0	260.3	939.3	3,761.2	263.0	

See footnotes at end of table.

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Crime in the United States 1991

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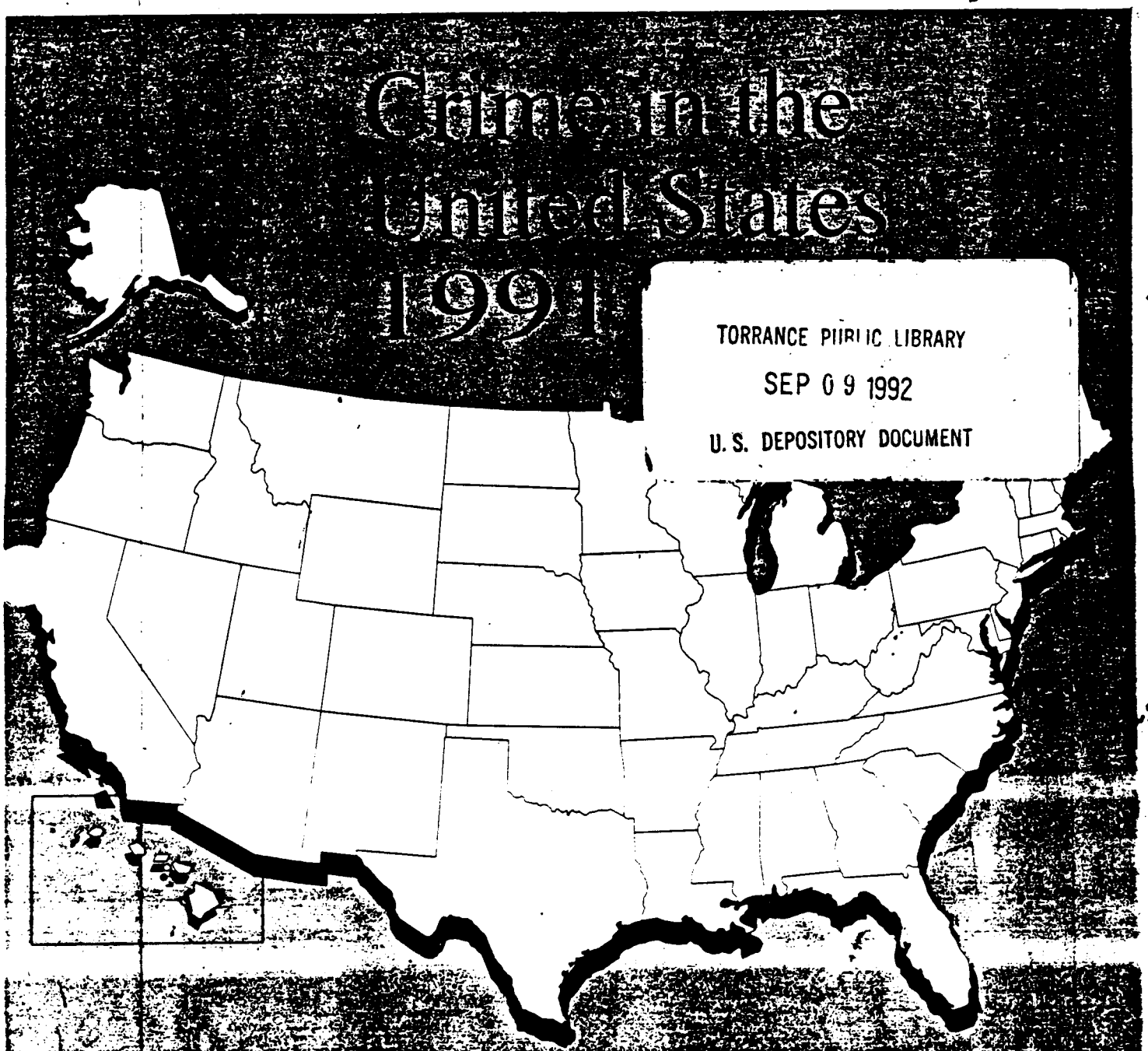

UNIFORM CRIME REPORTS

Release Date
Sunday
August 30, 1992

Table 5.—Index of Crime, State, 1991

Area	Population	Crime Index total	Modified Crime Index total[1]	Violent crime[2]	Property crime[3]	Murder and non-negligent man-slaughter	Forcible rape	Robbery	Aggra-vated assault	Burglary	Larceny-theft	Motor vehicle theft
ALABAMA												
Metropolitan Statistical Area	2,756,875											
Area actually reporting	94.4%	175,490		27,642	147,848	367	1,155	5,618	20,502	40,399	94,373	13,076
Estimated totals	100.0%	180,576		28,318	152,258	376	1,191	5,714	21,037	41,787	97,072	13,399
Cities outside metropolitan areas	557,897											
Area actually reporting	93.6%	26,558		4,406	22,152	38	141	407	3,820	5,413	15,891	848
Estimated totals	100.0%	28,363		4,706	23,657	41	151	435	4,079	5,781	16,970	906
Rural	774,228											
Area actually reporting	85.1%	8,906		1,272	7,634	44	96	83	1,049	3,665	3,498	471
Estimated totals	100.0%	10,461		1,494	8,967	52	113	97	1,232	4,305	4,109	553
State Total	**4,089,000**	**219,400**		**34,518**	**184,882**	**469**	**1,455**	**6,246**	**26,348**	**51,873**	**118,151**	**14,858**
Rate per 100,000 inhabitants		5,365.6		844.2	4,521.4	11.5	35.6	152.8	644.4	1,268.6	2,889.5	363.4
ALASKA												
Metropolitan Statistical Area	234,571											
Area actually reporting	100.0%	15,686		1,669	14,017	25	264	542	838	2,489	9,967	1,561
Cities outside metropolitan areas	148,677											
Area actually reporting	81.1%	7,627		802	6,825	4	94	60	644	1,035	5,049	741
Estimated totals	100.0%	9,401		989	8,412	5	116	74	794	1,276	6,223	913
Rural	186,752											
Area actually reporting	100.0%	7,412		841	6,571	12	143	29	657	1,817	4,185	569
State Total	**570,000**	**32,499**		**3,499**	**29,000**	**42**	**523**	**645**	**2,289**	**5,582**	**20,375**	**3,043**
Rate per 100,000 inhabitants		5,701.6		613.9	5,087.7	7.4	91.8	113.2	401.6	979.3	3,574.6	533.9
ARIZONA												
Metropolitan Statistical Area	2,853,517											
Area actually reporting	100.0%	234,663		21,449	213,214	247	1,329	5,804	14,069	50,625	132,851	29,738
Cities outside metropolitan areas	483,956											
Area actually reporting	95.4%	32,444		2,611	29,833	22	128	332	2,129	5,856	22,158	1,819
Estimated totals	100.0%	34,021		2,738	31,283	23	134	348	2,233	6,141	23,235	1,907
Rural	412,527											
Area actually reporting	87.2%	7,873		842	7,031	18	111	55	658	3,066	3,402	563
Estimated totals	100.0%	9,027		965	8,062	21	127	63	754	3,515	3,901	646
State Total	**3,750,000**	**277,711**		**25,152**	**252,559**	**291**	**1,590**	**6,215**	**17,056**	**60,281**	**159,987**	**32,291**
Rate per 100,000 inhabitants		7,405.6		670.7	6,734.9	7.8	42.4	165.7	454.8	1,607.5	4,266.3	861.1
ARKANSAS												
Metropolitan Statistical Area	951,102											
Area actually reporting	100.0%	75,669		9,945	65,724	136	703	2,550	6,556	16,649	43,466	5,609
Cities outside metropolitan areas	561,842											
Area actually reporting	99.3%	33,625		3,004	30,621	58	212	578	2,156	7,891	21,122	1,608
Estimated totals	100.0%	33,858		3,024	30,834	58	213	582	2,171	7,946	21,269	1,619
Rural	859,056											
Area actually reporting	100.0%	13,222		1,103	12,119	70	142	85	806	4,498	6,752	869
State Total	**2,372,000**	**122,749**		**14,072**	**108,677**	**264**	**1,058**	**3,217**	**9,533**	**29,093**	**71,487**	**8,097**
Rate per 100,000 inhabitants		5,174.9		593.3	4,581.7	11.1	44.6	135.6	401.9	1,226.5	3,013.8	341.4
CALIFORNIA												
Metropolitan Statistical Area	29,087,107											
Area actually reporting	99.9%	2,001,699		325,181	1,676,518	3,783	12,435	124,185	184,778	409,700	954,386	312,432
Estimated totals	100.0%	2,001,776		325,191	1,676,585	3,783	12,435	124,189	184,784	409,716	954,426	312,443
Cities outside metropolitan areas	542,460											
Area actually reporting	99.7%	33,471		3,260	30,211	25	218	575	2,442	7,233	20,923	2,055
Estimated totals	100.0%	33,586		3,271	30,315	25	219	577	2,450	7,258	20,995	2,062
Rural	750,433											
Area actually reporting	100.0%	22,151		2,660	19,491	51	242	173	2,194	7,682	10,699	1,110
State Total	**30,380,000**	**2,057,513**		**331,122**	**1,726,391**	**3,859**	**12,896**	**124,939**	**189,428**	**424,656**	**986,120**	**315,615**
Rate per 100,000 inhabitants		6,772.6		1,089.9	5,682.7	12.7	42.4	411.3	623.5	1,397.8	3,246.0	1,038.9

See footnotes at end of table.

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Table 6.—Index of Crime, Metropolitan Statistical Areas, 1991—Continued

Metropolitan Statistical Area	Population	Crime Index total	Modified Crime Index total[1]	Violent crime[2]	Property crime[3]	Murder and non-negligent man-slaughter	Forcible rape	Robbery	Aggra-vated assault	Burglary	Larceny-theft	Motor vehicle theft	Arson
Lawrence-Haverhill, Ma.-N.H. M.S.A.	**381,626**												
(Includes part of Essex County, Ma., and part of Rockingham County, N.H.)													
City of:													
Lawrence, Ma.	69,968	7,380		1,314	6,066	6	28	303	977	2,238	1,568	2,260	
Haverhill, Ma.	51,243	3,668		348	3,320	2	17	65	264	1,132	1,530	658	
Total area actually reporting	83.0%	19,667		2,050	17,617	12	111	482	1,445	5,148	7,879	4,590	
Estimated total	100.0%	22,177		2,321	19,856	13	121	534	1,653	5,696	9,179	4,981	
Rate per 100,000 inhabitants		5,811.2		608.2	5,203.0	3.4	31.7	139.9	433.1	1,492.6	2,405.2	1,305.2	
Lawton, Ok. M.S.A.	**112,528**												
(Includes Comanche County.)													
City of Lawton	81,314	5,632		787	4,845	9	55	118	605	1,360	3,209	276	
Total area actually reporting	100.0%	5,992		828	5,164	10	59	118	641	1,475	3,390	299	
Rate per 100,000 inhabitants		5,324.9		735.8	4,589.1	8.9	52.4	104.9	569.6	1,310.8	3,012.6	265.7	
Lewiston-Auburn, Me. M.S.A.	**105,861**												
(Includes part of Androscoggin County.)													
City of:													
Lewiston	39,251	2,283		119	2,164	.....	16	39	64	519	1,582	63	
Auburn	23,800	858		15	843	1	5	4	5	173	627	43	
Total area actually reporting	100.0%	4,020		156	3,864	1	23	46	86	946	2,763	155	
Rate per 100,000 inhabitants		3,797.4		147.4	3,650.1	.9	21.7	43.5	81.2	893.6	2,610.0	146.4	
Lexington-Fayette, Ky. M.S.A.	**351,841**												
(Includes Bourbon, Clark, Fayette, Jessamine, Scott and Woodford Counties.)													
City of Lexington	227,060	15,936		1,802	14,134	13	164	453	1,172	3,211	10,075	848	
Total area actually reporting	100.0%	21,573		2,497	19,076	21	208	506	1,762	4,241	13,804	1,031	
Rate per 100,000 inhabitants		6,145.4		711.3	5,434.1	6.0	59.3	144.1	501.9	1,208.1	3,932.3	293.7	
Lincoln, Nb. M.S.A.	**215,618**												
(Includes Lancaster County.)													
City of Lincoln	193,749	14,954		1,091	13,863	.....	89	112	890	2,327	11,117	419	
Total area actually reporting	100.0%	16,414		1,120	15,294	.....	91	117	912	2,533	12,308	453	
Rate per 100,000 inhabitants		7,612.5		519.4	7,093.1	.....	42.2	54.3	423.0	1,174.8	5,708.2	210.1	
Little Rock-North Little Rock, Ar. M.S.A.	**517,844**												
(Includes Faulkner, Lonoke, Pulaski and Saline Counties.)													
City of:													
Little Rock	177,479	28,700		5,291	23,409	46	268	1,459	3,518	5,773	15,166	2,470	
North Little Rock	62,299	7,510		768	6,742	14	80	355	319	1,441	4,654	647	
Total area actually reporting	100.0%	48,430		7,296	41,134	87	463	1,954	4,792	10,101	27,113	3,920	
Rate per 100,000 inhabitants		9,352.2		1,408.9	7,943.3	16.8	89.4	377.3	925.4	1,950.6	5,235.7	757.0	
Longview-Marshall, Tx. M.S.A.	**170,665**												
(Includes Gregg and Harrison Counties.)													
City of:													
Longview	71,811	7,296		770	6,526	10	83	201	476	1,660	4,330	536	
Marshall	24,187	2,078		254	1,824	3	19	31	201	419	1,270	135	
Total area actually reporting	100.0%	12,290		1,365	10,925	20	136	245	964	2,891	7,218	816	
Rate per 100,000 inhabitants		7,201.2		799.8	6,401.4	11.7	79.7	143.6	564.8	1,694.0	4,229.3	478.1	
Lorain-Elyria, Oh. M.S.A.	**267,841**												
(Includes Lorain County.)													
City of:													
Lorain	71,848	2,934		261	2,673	3	54	93	111	1,028	1,405	240	
Elyria	57,226	3,579		314	3,265	5	32	167	110	901	2,104	260	
Total area actually reporting	93.9%	9,590		1,002	8,588	12	119	345	526	2,721	5,227	640	
Estimated total	100.0%	10,310		1,051	9,259	12	123	360	556	2,835	5,727	697	
Rate per 100,000 inhabitants		3,849.3		392.4	3,456.9	4.5	45.9	134.4	207.6	1,058.5	2,138.2	260.2	
Los Angeles-Long Beach, Ca. M.S.A.	**9,848,860**												
(Includes Los Angeles County.)													
City of:													
Los Angeles	3,558,316	346,224		89,875	256,349	1,027	1,966	39,778	47,104	57,460	130,234	68,655	
Long Beach	438,378	40,030		9,209	30,821	94	284	4,071	4,760	7,901	16,302	6,618	
Total area actually reporting	100.0%	689,695		162,497	527,198	1,856	4,114	67,876	88,651	129,124	265,666	132,408	
Rate per 100,000 inhabitants		7,622.6		1,795.9	5,826.6	20.5	45.5	750.2	979.8	1,427.1	2,936.2	1,463.4	

See footnotes at end of table.

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Table 8.—Number of Offenses Known to the Police, Cities and Towns 10,000 and over in Population, 1991—Continued

City by State	Population	Crime index total	Modified* Crime Index total	Murder and non-negligent man-slaughter	Forcible rape	Robbery	Aggra-vated assault	Burglary	Larceny-theft	Motor vehicle theft	Arson*
CALIFORNIA—Continued											
Davis	47,171	3,376	3,396	.....	11	17	48	442	2,680	178	20
Delano	23,236	1,957	1,960	1	15	58	134	440	1,144	165	3
Desert Hot Springs	11,911	1,402	1,410	.....	8	26	182	385	648	153	8
Diamond Bar	54,789	1,748	1,762	3	7	87	153	490	663	345	14
Dinuba	13,008	661	663	.....	3	5	44	217	355	37	2
Dixon	10,617	517	521	.....	5	2	24	73	381	32	4
Downey	93,348	4,607	4,676	8	29	320	177	1,080	1,975	1,018	69
Duarte	21,118	894	896	2	4	47	123	184	352	182	2
Dublin	23,712	614	614	2	2	11	27	91	430	51	.....
East Palo Alto	23,939	1,677	1,685	20	10	188	293	344	420	402	8
El Cajon	90,540	6,502	6,539	6	42	222	535	1,331	3,354	1,012	37
El Centro	32,037	2,647	2,664	2	10	58	136	724	1,543	174	17
El Cerrito	23,345	2,019	2,026	.....	5	118	69	283	1,233	311	7
El Monte	108,421	6,506	6,573	13	51	817	585	1,605	2,145	1,290	67
El Segundo	15,540	1,051	1,055	1	3	47	35	239	569	157	4
Escondido	110,897	8,937	8,982	11	30	273	821	1,821	4,826	1,155	45
Eureka	27,587	2,038	2,067	5	18	41	70	386	1,381	137	29
Fairfield	78,819	5,928	5,967	8	40	205	377	910	3,927	461	39
Fillmore	12,241	390	391	1	3	5	45	120	190	26	1
Folsom	30,422	863	863	.....	2	13	39	165	580	64	.....
Fontana	89,358	6,924	6,953	13	71	396	722	1,723	2,873	1,126	29
Foster City	28,762	825	833	2	5	6	61	172	536	43	8
Fountain Valley	54,809	3,069	3,078	2	11	107	81	559	1,951	358	9
Fremont	176,949	7,088	7,230	2	26	122	495	1,643	4,168	632	142
[illegible]	361,580	43,503	43,966	52	282	2,182	2,092	7,838	19,546	11,511	463
[illegible]on	116,521	8,098	8,149	3	46	286	409	1,424	4,536	1,394	51
Gardena	50,885	4,382	4,402	7	44	615	413	908	1,480	915	20
Garden Grove	146,029	10,066	10,130	7	45	458	492	2,088	5,187	1,789	64
Gilroy	32,142	1,959	2,045	1	9	44	203	330	1,225	147	86
Glendale	183,788	9,222	9,270	8	36	398	241	2,025	4,763	1,751	48
Glendora	48,824	1,710	1,730	.....	8	59	131	404	941	167	20
Grand Terrace	11,174	521	526	1	.....	16	21	155	204	124	5
Grover City	11,898	464	489	.....	7	7	51	93	282	24	25
Hanford	31,540	1,890	1,895	2	16	40	106	426	1,186	114	5
Hawaiian Gardens	13,923	1,158	1,163	8	6	158	207	220	417	142	5
Hawthorne	72,835	6,690	6,759	6	40	826	764	1,189	2,387	1,478	69
Hayward	113,820	8,428	8,505	10	41	333	568	1,737	4,782	957	77
Hemet	36,845	3,990	4,019	2	22	116	287	889	2,205	469	29
Hercules	17,179	422	423	.....	1	9	19	92	206	95	1
Hermosa Beach	18,598	1,255	1,259	.....	2	33	51	324	683	162	4
Hesperia	51,468	2,363	2,372	3	12	54	112	648	1,228	306	9
Highland	35,156	2,130	2,148	8	16	108	225	683	726	364	18
Hillsborough	10,889	114	114	.....	.....	.....	13	25	72	4	.....
Hollister	19,612	1,185	1,193	.....	4	18	166	244	700	53	8
Huntington Beach	185,300	8,031	8,081	6	51	168	419	1,825	4,625	937	50
Huntington Park	57,232	4,781	4,808	14	19	519	183	725	1,424	1,897	27
Indio	37,559	3,959	3,983	2	8	197	170	841	2,412	329	24
Inglewood	111,885	9,482	9,586	46	69	1,542	1,064	2,000	2,562	2,199	104
Irvine	112,628	4,912	5,018	.....	15	61	55	1,279	3,078	424	106
La Canada-Flintridge	19,781	496	511	.....	1	16	33	197	214	35	15
Lafayette	23,990	597	597	1	3	14	4	149	398	28	.....
Laguna Beach	23,652	1,295	1,301	.....	12	17	88	365	723	90	6
Laguena Niguel	45,324	1,081	1,110	5	6	12	73	327	591	67	29
La Habra	52,333	2,501	2,516	6	9	90	166	429	1,410	391	15
Lake Elsinore	18,665	2,534	2,539	6	9	89	255	688	1,112	375	5
[illegible]ood	75,089	4,382	4,403	5	18	267	506	605	2,013	968	21
[illegible]a	54,033	3,599	3,609	2	24	123	174	721	1,854	701	10

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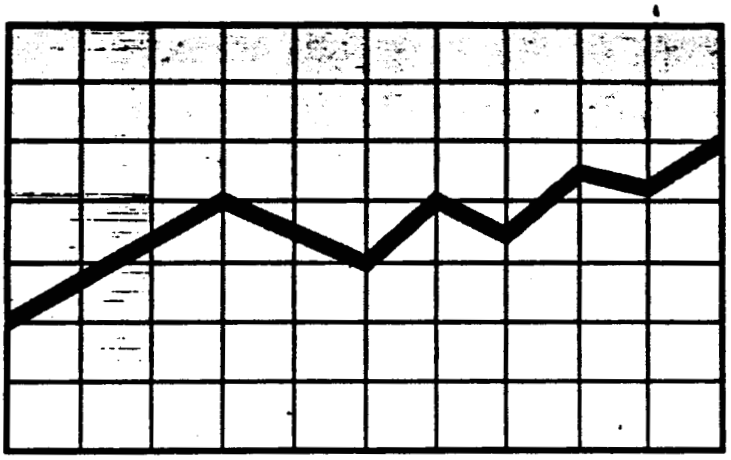
U.S. Department of Justice
Federal Bureau of Investigation

Release Date
Sunday
October 3, 1993



CRIME IN THE UNITED STATES

1992

Uniform Crime Reports

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Table 5.—Index of Crime, State, 1992

Area	Population	Crime Index total	Modified Crime Index total[1]	Violent crime[2]	Property crime[3]	Murder and non-negligent man-slaughter	Forcible rape	Robbery	Aggra-vated assault	Burglary	Larceny-theft	Motor vehicle theft	A
ALABAMA													
Metropolitan Statistical Area	2,774,796												
Area actually reporting	89.9%	163,947		27,210	136,737	352	1,277	5,859	19,722	36,054	88,175	12,508	
Estimated totals	100.0%	175,698		28,816	146,882	373	1,359	6,140	20,944	38,797	94,859	13,226	
Cities outside metropolitan areas	572,282												
Area actually reporting	79.3%	25,224		4,470	20,754	36	165	454	3,815	4,944	14,881	929	
Estimated totals	100.0%	31,821		5,639	26,182	45	208	573	4,813	6,237	18,773	1,172	
Rural	788,922												
Area actually reporting	73.8%	7,653		1,178	6,475	27	101	78	972	2,966	3,077	432	
Estimated totals	100.0%	10,370		1,597	8,773	37	137	106	1,317	4,019	4,169	585	
State Total	**4,136,000**	**217,889**		**36,052**	**181,837**	**455**	**1,704**	**6,819**	**27,074**	**49,053**	**117,801**	**14,983**	
Rate per 100,000 inhabitants		5,268.1		871.7	4,396.4	11.0	41.2	164.9	654.6	1,186.0	2,848.2	362.3	
ALASKA													
Metropolitan Statistical Area	241,565												
Area actually reporting	100.0%	17,045		1,971	15,074	17	253	484	1,217	2,650	10,813	1,611	
Cities outside metropolitan areas	153,096												
Area actually reporting	87.5%	7,319		888	6,431	8	122	99	659	746	5,063	622	
Estimated totals	100.0%	8,369		1,016	7,353	9	140	113	754	853	5,789	711	
Rural	192,339												
Area actually reporting	100.0%	7,279		890	6,389	18	186	43	643	1,667	4,126	596	
State Total	**587,000**	**32,693**		**3,877**	**28,816**	**44**	**579**	**640**	**2,614**	**5,170**	**20,728**	**2,918**	
Rate per 100,000 inhabitants		5,569.5		660.5	4,909.0	7.5	98.6	109.0	445.3	880.7	3,531.2	497.1	
ARIZONA													
Metropolitan Statistical Area	3,250,143												
Area actually reporting	96.6%	240,410		23,181	217,229	282	1,478	5,546	15,875	48,374	139,272	29,583	
Estimated totals	100.0%	246,754		23,660	223,094	288	1,516	5,632	16,224	49,686	143,200	30,208	
Cities outside metropolitan areas	293,000												
Area actually reporting	94.7%	16,787		1,250	15,537	10	81	207	952	2,752	11,873	912	
Estimated totals	100.0%	17,718		1,319	16,399	11	85	218	1,005	2,905	12,531	963	
Rural	288,857												
Area actually reporting	100.0%	4,863		727	4,136	13	46	17	651	1,504	2,322	310	
State Total	**3,832,000**	**269,335**		**25,706**	**243,629**	**312**	**1,647**	**5,867**	**17,880**	**54,095**	**158,053**	**31,481**	
Rate per 100,000 inhabitants		7,028.6		670.8	6,357.8	8.1	43.0	153.1	466.6	1,411.7	4,124.6	821.5	
ARKANSAS													
Metropolitan Statistical Area	1,061,493												
Area actually reporting	99.8%	72,800		9,707	63,093	119	654	2,281	6,653	15,278	42,018	5,797	
Estimated totals	100.0%	72,946		9,718	63,228	119	655	2,284	6,660	15,303	42,120	5,805	
Cities outside metropolitan areas	520,832												
Area actually reporting	99.2%	29,056		2,981	26,075	68	191	630	2,092	6,826	17,903	1,346	
Estimated totals	100.0%	29,277		3,004	26,273	69	192	635	2,108	6,878	18,039	1,356	
Rural	816,675												
Area actually reporting	100.0%	12,010		1,109	10,901	71	143	92	803	4,033	6,129	739	
State Total	**2,399,000**	**114,233**		**13,831**	**100,402**	**259**	**990**	**3,011**	**9,571**	**26,214**	**66,288**	**7,900**	
Rate per 100,000 inhabitants		4,761.7		576.5	4,185.2	10.8	41.3	125.5	399.0	1,092.7	2,763.2	329.3	
CALIFORNIA													
Metropolitan Statistical Area	29,630,870												
Area actually reporting	99.9%	2,005,541		339,239	1,666,302	3,847	12,302	130,166	192,924	412,994	936,389	316,919	
Estimated totals	100.0%	2,006,065		339,310	1,666,755	3,848	12,305	130,191	192,966	413,103	936,659	316,993	
Cities outside metropolitan areas	538,451												
Area actually reporting	99.2%	34,317		3,570	30,747	33	241	512	2,784	7,352	21,343	2,052	
Estimated totals	100.0%	34,580		3,597	30,983	33	243	516	2,805	7,408	21,507	2,068	
Rural	697,679												
Area actually reporting	100.0%	21,116		2,717	18,399	40	213	190	2,274	6,980	10,368	1,051	
State Total	**30,867,000**	**2,061,761**		**345,624**	**1,716,137**	**3,921**	**12,761**	**130,897**	**198,045**	**427,491**	**968,534**	**320,112**	
Rate per 100,000 inhabitants		6,679.5		1,119.7	5,559.8	12.7	41.3	424.1	641.6	1,384.9	3,137.8	1,037.1	

See footnotes at end of table.

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Table 6.—Index of Crime, Metropolitan Statistical Areas, 1992—Continued

Metropolitan Statistical Area	Population	Crime index total	Modified Crime Index total[1]	Violent crime[2]	Property crime[3]	Murder and non-negligent man-slaughter	Forcible rape	Robbery	Aggra-vated assault	Burglary	Larceny-theft	Motor vehicle theft	Arson[4]
Los Angeles-Long Beach, Ca. M.S.A.	9,193,319												
(Includes Los Angeles County.)													
City of:													
Los Angeles	3,615,355	338,531		88,919	249,612	1,094	1,872	39,508	46,445	57,771	123,860	67,981	
Long Beach	445,405	35,337		6,925	28,412	104	218	3,583	3,020	7,554	14,540	6,318	
Total area actually reporting	100.0%	681,008		163,513	517,495	1,919	3,865	68,959	88,770	128,732	255,506	133,257	
Rate per 100,000 inhabitants		7,407.6		1,778.6	5,629.0	20.9	42.0	750.1	965.6	1,400.3	2,779.3	1,449.5	
Louisville, Ky.-In. M.S.A.	967,561												
(Includes Bullitt, Jefferson and Oldham Counties, Ky., and Clark, Floyd, Harrison, and Scott Counties, In.)													
City of Louisville Ky.	274,312	18,642		2,967	15,675	39	120	1,241	1,567	4,181	8,796	2,698	
Total area actually reporting	95.2%	43,885		6,289	37,596	64	285	1,769	4,171	9,296	24,113	4,187	
Estimated total	100.0%	45,715		6,442	39,273	65	299	1,798	4,280	9,660	25,278	4,335	
Rate per 100,000 inhabitants		4,724.8		665.8	4,059.0	6.7	30.9	185.8	442.3	998.4	2,612.5	448.0	
Lubbock, Tx. M.S.A.	230,588												
(Includes Lubbock County.)													
City of Lubbock	193,545	13,366		1,223	12,143	14	158	352	699	2,919	8,506	718	
Total area actually reporting	100.0%	15,432		1,460	13,972	17	170	363	910	3,310	9,879	783	
Rate per 100,000 inhabitants		6,692.5		633.2	6,059.3	7.4	73.7	157.4	394.6	1,435.5	4,284.3	339.6	
Lynchburg, Va. M.S.A.	200,806												
(Includes Lynchburg and Bedford Cities and Amherst, Bedford and Campbell Counties.)													
City of Lynchburg	68,072	3,656		504	3,152	9	29	112	354	589	2,390	173	
Total area actually reporting	100.0%	6,440		840	5,600	11	63	142	624	1,145	4,184	271	
Rate per 100,000 inhabitants		3,219.9		420.0	2,799.9	5.5	31.5	71.0	312.0	572.5	2,091.9	135.5	
Macon, Ga. M.S.A.	383,144												
(Includes Bibb, Houston, Jones, Peach and Twiggs Counties.)													
City of Macon	111,100	11,171		1,164	10,007	36	78	357	693	2,207	6,938	862	
Total area actually reporting	99.9%	19,241		1,925	17,316	44	140	517	1,224	4,072	11,955	1,289	
Estimated total	100.0%	19,257		1,926	17,331	44	140	517	1,225	4,075	11,966	1,290	
Rate per 100,000 inhabitants		6,352.4		635.3	5,717.1	14.5	46.2	170.5	404.1	1,344.2	3,947.3	425.5	
Madison, Wi. M.S.A.	368,920												
(Includes Dane County.)													
City of Madison	195,767	11,508		713	10,795	3	81	281	348	1,956	8,209	630	
Total area actually reporting	99.6%	18,531		1,184	17,347	4	110	322	748	2,809	13,723	815	
Estimated total	100.0%	18,595		1,186	17,409	4	110	323	749	2,817	13,774	818	
Rate per 100,000 inhabitants		5,040.4		321.5	4,718.9	1.1	29.8	87.6	203.0	763.6	3,733.6	221.7	
Mansfield, Oh. M.S.A.	176,706												
(Includes Crawford and Richland Counties.)													
City of Mansfield	51,414	5,507		1,280	4,227	3	62	167	1,048	1,322	2,710	195	
Total area actually reporting	82.2%	8,780		1,482	7,298	4	68	186	1,224	2,075	4,890	333	
Estimated total	100.0%	9,774		1,553	8,221	4	78	207	1,264	2,266	5,549	406	
Rate per 100,000 inhabitants		5,531.2		878.9	4,652.4	2.3	44.1	117.1	715.3	1,282.4	3,140.2	229.8	
McAllen-Edinburg-Mission, Tx. M.S.A.	398,648												
(Includes Hidalgo County.)													
City of:													
McAllen	87,332	11,813		640	11,173	4	15	123	498	1,949	7,187	2,037	
Edinburg	31,062	2,488		128	2,360	1	2	30	95	610	1,470	280	
Mission	29,781	1,904		82	1,822	.....	2	13	67	489	1,125	208	
Total area actually reporting	100.0%	31,106		2,401	28,705	23	80	358	1,940	8,182	16,646	3,877	
Rate per 100,000 inhabitants		7,802.9		602.3	7,200.6	5.8	20.1	89.8	486.6	2,052.4	4,175.6	972.5	
Medford-Ashland, Or. M.S.A.	153,315												
(Includes Jackson County.)													
City of:													
Medford	49,175	3,977		203	3,774	1	24	29	149	546	3,077	151	
Ashland	17,003	941		47	894	.....	9	15	23	146	701	47	
Total area actually reporting	99.8%	7,815		571	7,244	5	73	66	427	1,359	5,551	334	
Estimated total	100.0%	7,828		571	7,257	5	73	66	427	1,361	5,561	335	
Rate per 100,000 inhabitants		5,105.8		372.4	4,733.4	3.3	47.6	43.0	278.5	887.7	3,627.2	218.5	
Melbourne-Titusville-Palm Bay, Fl. M.S.A.	415,929												
(Includes Brevard County.)													
City of:													
Melbourne	62,181	5,902		736	5,166	3	24	116	593	977	3,748	441	
Titusville	41,068	3,639		448	3,191	2	25	98	323	827	2,179	185	
Palm Bay	65,294	3,953		445	3,508	3	15	49	378	742	2,591	175	
Total area actually reporting	100.0%	28,307		3,250	25,057	17	140	593	2,500	5,808	17,625	1,624	
Rate per 100,000 inhabitants		6,805.7		781.4	6,024.3	4.1	33.7	142.6	601.1	1,396.4	4,237.5	390.5	

See footnotes at end of table.

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Table 8.—Number of Offenses Known to the Police, Cities and Towns 10,000 and over in Population, 1992—Continued

City by State	Population	Crime Index total	Modified* Crime Index total	Murder and non-negligent man-slaughter	Forcible rape	Robbery	Aggra-vated assault	Burglary	Larceny-theft	Motor vehicle theft	Arson*
CALIFORNIA—Continued											
Dixon	10.787	569	574	.....	5	6	22	111	384	41	5
Downey	94.844	4.592	4.643	5	21	362	181	899	1.985	1.139	51
Duarte	21.456	932	940	4	6	56	138	226	358	144	8
Dublin	24.092	691	691	.....	3	17	39	111	473	48	.....
East Palo Alto	24.322	1.763	1.776	39	14	279	346	291	388	406	13
El Cajon	91.991	7.658	7.692	2	49	249	534	1.485	4.320	1.019	34
El Centro	32.550	3.385	3.407	4	19	77	181	808	2.056	240	22
El Cerrito	23.719	1.660	1.668	.....	5	144	53	244	1.011	203	8
El Monte	110.158	6.675	6.739	17	53	710	744	1.684	2.062	1.405	64
El Segundo	15.789	1.247	1.252	.....	6	53	25	251	722	190	5
Escondido	112.674	8.513	8.554	8	38	273	609	1.641	4.579	1.365	41
Eureka	28.029	2.590	2.632	5	21	62	160	466	1.688	188	42
Fairfield	80.082	5.832	5.859	3	45	232	492	875	3.743	442	27
Fillmore	12.437	525	529	.....	3	9	93	158	239	23	4
Folsom	30.909	886	886	.....	3	10	27	187	594	65	.....
Fontana	90.790	7.518	7.563	18	83	491	823	1.593	2.950	1.560	45
Foster City	29.223	862	869	1	3	13	42	120	641	42	7
Fountain Valley	55.687	3.117	3.136	.....	9	99	75	505	1.998	431	19
Fremont	179.785	6.865	6.919	6	34	135	445	1.451	4.204	590	54
Fresno	367.376	44.498	45.143	81	203	3.094	1.985	9.413	16.711	13.011	645
Fullerton	118.388	8.625	8.667	4	31	270	370	1.625	4.995	1.330	42
Gardena	51.700	4.058	4.100	13	28	655	372	863	1.267	860	42
Garden Grove	148.369	10.034	10.078	5	46	452	494	2.115	5.160	1.762	44
Gilroy	32.657	1.957	2.026	1	7	38	212	299	1.261	139	69
dale	186.734	8.282	8.329	7	38	373	298	1.756	4.407	1.403	47
dora	49.606	1.727	1.748	1	10	57	114	425	951	169	21
nd Terrace	11.353	511	517	.....	3	23	21	129	220	115	6
Grover City	12.088	460	462	.....	9	6	53	111	266	15	2
Hanford	32.045	2.047	2.054	2	13	44	106	315	1.378	189	7
Hawaiian Gardens	14.146	1.145	1.152	5	3	133	216	195	433	160	7
Hawthorne	74.002	6.768	6.811	18	49	777	745	1.295	2.345	1.539	43
Hayward	115.644	7.997	8.067	5	46	411	575	1.431	4.570	959	70
Hemet	37.435	4.015	4.053	2	18	113	138	1.156	2.026	562	38
Hercules	17.454	515	521	.....	2	12	53	142	247	59	6
Hermosa Beach	18.896	1.181	1.192	.....	7	35	60	275	641	163	11
Hesperia	52.293	2.320	2.338	4	20	52	93	674	1.183	294	18
Highland	35.719	2.355	2.373	7	20	150	203	636	942	397	18
Hillsborough	11.063	80	80	.....	.....	1	.....	25	52	2	.....
Hollister	19.926	1.268	1.276	.....	4	18	154	224	795	73	8
Huntington Beach	188.270	8.518	8.557	8	64	190	599	1.944	4.555	1.158	39
Huntington Park	58.149	5.106	5.137	8	15	517	334	901	1.311	2.020	31
Indio	38.161	3.153	3.181	4	24	178	166	772	1.641	368	28
Inglewood	113.678	9.524	9.636	37	67	1.380	1.137	1.900	2.413	2.590	112
Irvine	114.433	4.948	4.986	3	10	50	83	1.226	3.129	447	38
La Canada-Flintridge	20.098	355	363	.....	1	12	35	115	161	31	8
Lafayette	24.374	639	643	.....	8	14	7	173	410	27	4
Laguna Beach	24.031	1.389	1.391	1	10	16	106	428	727	101	2
Laguna Hills	47.480	1.804	1.827	1	8	36	85	417	1.084	173	23
Laguena Niguel	46.050	1.349	1.359	1	8	20	82	408	743	87	10
La Habra	53.171	2.459	2.473	3	8	102	314	428	1.289	315	14
Lake Elsinore	18.964	2.865	2.886	4	11	80	281	799	1.214	476	21
Lake Forest	56.963	1.899	1.934	1	1	45	104	488	1.072	188	35
Lakewood	76.292	4.366	4.389	5	15	247	449	712	1.849	1.089	23
La Mesa	54.899	3.363	3.369	2	10	138	146	689	1.732	646	6
La Mirada	41.955	1.619	1.667	1	7	84	227	445	572	283	48
ncaster	99.909	6.130	6.164	10	55	304	1.013	1.482	2.508	758	34
Palma	15.963	695	698	.....	2	18	42	170	343	120	3

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AC-001.[illegible]

DEPARTMENT OF DEFENSE [illegible]E FIXING AUTHORITY
ALEXANDRIA, VIRG. 22331-1200 ISSUE DATE: 17 NOVEM[illegible] 1992

V111.Q

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ECT: FEDERAL WAGE SYSTEM REGULAR AND SPECIAL PRODUCTION FACILITATING WAGE RATE SCHEDULES FOR THE WAGE AREA OF LOS ANGELES, CALIFORNIA

TO: COMMANDING OFFICERS OF MILITARY DEPARTMENTS AND DOD COMPONENT INSTALLATIONS IN THE AREA

THE SCHEDULES SHOWN BELOW HAVE BEEN ESTABLISHED UNDER AUTHORITY OF DOD DIRECTIVE 5120.39, DATED APRIL 24, 1980, SUBJECT TO THE LIMITATIONS CONTAINED IN PUBLIC LAW 102-393 APPROVED 6 OCTOBER 1992, AND ARE TO BE APPLIED IN ACCORDANCE WITH THE PROVISIONS OF FPM SUPPLEMENT 532-1 TO ALL EMPLOYEES WHOSE OFFICIAL DUTY STATION IS LOCATED WITHIN THE GEOGRAPHIC BOUNDARY OF THE WAGE AREA DEFINITION SHOWN ON THE REVERSE SIDE. THIS SCHEDULE IS APPLICABLE TO DOD EMPLOYEES ONLY AND EXCLUDES ANY BENEFIT DERIVED BY IMPLEMENTATION OF 5 USC 5343(d).

WG WL-WS GRADE	WG-RATES 1	2	3	4	5	WL-RATES 1	2	3	4	5	WS-WD-WN RATES 1	2	3	4	5	WD-WN PAY LEVEL
1	7.62	7.94	8.26	8.57	8.89	8.38	8.74	9.09	9.43	9.78	12.28	12.79	13.30	13.81	14.32	
2	8.50	8.85	9.20	9.56	9.91	9.34	9.73	10.13	10.51	10.90	13.14	13.69	14.24	14.79	15.33	
3	9.37	9.76	10.16	10.54	10.94	10.31	10.74	11.16	11.60	12.02	14.01	14.59	15.17	15.76	16.34	1
4	10.23	10.66	11.09	11.51	11.94	11.26	11.73	12.20	12.67	13.14	14.86	15.48	16.10	16.72	17.34	2
5	11.10	11.56	12.02	12.48	12.95	12.21	12.72	13.23	13.74	14.25	15.72	16.38	17.04	17.69	18.35	3
6	11.96	12.46	12.96	13.46	13.96	13.16	13.71	14.26	14.81	15.36	16.37	17.07	17.75	18.44	19.12	4
7	12.63	13.18	13.69	14.21	14.73	13.86	14.46	15.06	15.63	16.23	16.89	17.59	18.29	18.99	19.70	5 1
8	13.10	13.69	14.23	14.77	15.31	14.45	15.06	15.64	16.28	16.87	17.34	18.08	18.83	19.53	20.26	6 2
9	13.63	14.16	14.74	15.31	15.88	14.97	15.58	16.23	16.86	17.50	17.86	18.59	19.35	20.09	20.85	7 3
10	14.09	14.68	15.26	15.86	16.42	15.53	16.18	16.80	17.48	18.10	18.34	19.10	19.86	20.64	21.41	8 4
11	14.60	15.21	15.81	16.41	17.03	16.07	16.74	17.42	18.08	18.74	18.81	19.59	20.40	21.16	21.95	9 5
12	15.09	15.72	16.33	16.96	17.60	16.62	17.31	17.98	18.70	19.38	19.41	20.22	21.05	21.83	22.66	10 6
13	15.58	16.27	16.90	17.56	18.20	17.17	17.88	18.59	19.32	20.03	20.18	21.03	21.84	22.69	23.53	11 7
14	16.07	16.74	17.42	18.08	18.74	17.64	18.39	19.12	19.88	20.61	21.08	21.96	22.83	23.72	24.59	8
15	16.59	17.25	17.95	18.67	19.35	18.22	18.98	19.73	20.51	21.26	22.12	23.05	23.97	24.88	25.81	9
										WS-16	23.30	24.29	25.26	26.22	27.22	
										WS-17	24.64	25.67	26.71	27.72	28.75	
										WS-18	26.13	27.24	28.32	29.40	30.50	
										WS-19	27.73	28.94	30.05	31.22	32.39	

Elbe J. d'Oliveira
ELBE J. d'OLIVEIRA
ACTING DIRECTOR
TECHNICAL STAFF

ORDER DATE: 8 SEPTEMBER 1992
EFFECTIVE DATE: THE FIRST DAY OF THE FIRST PAY PERIOD BEGINNING ON OR AFTER 13 FEBRUARY 1993
SUPERSEDES SCHEDULE ISSUED 10 DECEMBER [illegible]

VIII-Q

Salary Table No. 94

Executive Branch of the Government

United States Office of Personnel Management

Personnel Systems and Oversight Group

Office of Compensation Policy

Theodore Roosevelt Building
1900 E Street, NW.
Washington, DC 20415-0001

OPM Doc. 124-48-5
January 1994

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SALARY TABLE NO. 94-GS

1994 GENERAL SCHEDULE
Effective January 1993

ANNUAL Rates by Grade and Step

	1	2	3	4	5	6	7	8	9	10	Within-Grade Increase Amounts
GS-1	$11,903	$12,300	$12,695	$13,090	$13,487	$13,720	$14,109	$14,503	$14,521	$14,891	VARIES
2	13,382	13,701	14,145	14,521	14,683	15,115	15,547	15,979	16,411	16,843	VARIES
3	14,603	15,090	15,577	16,064	16,551	17,038	17,525	18,012	18,499	18,986	$487
4	16,393	16,939	17,485	18,031	18,577	19,123	19,669	20,215	20,761	21,307	546
5	18,340	18,951	19,562	20,173	20,784	21,395	22,006	22,617	23,228	23,839	611
6	20,443	21,124	21,805	22,486	23,167	23,848	24,529	25,210	25,891	26,572	681
7	22,717	23,474	24,231	24,988	25,745	26,502	27,259	28,016	28,773	29,530	757
8	25,159	25,998	26,837	27,676	28,515	29,354	30,193	31,032	31,871	32,710	839
9	27,789	28,715	29,641	30,567	31,493	32,419	33,345	34,271	35,197	36,123	926
10	30,603	31,623	32,643	33,663	34,683	35,703	36,723	37,743	38,763	39,783	1,020
11	33,623	34,744	35,865	36,986	38,107	39,228	40,349	41,470	42,591	43,712	1,121
12	40,298	41,641	42,984	44,327	45,670	47,013	48,356	49,699	51,042	52,385	1,343
13	47,920	49,517	51,114	52,711	54,308	55,905	57,502	59,099	60,696	62,293	1,597
14	56,627	58,515	60,403	62,291	64,179	66,067	67,955	69,843	71,731	73,619	1,888
15	66,609	68,829	71,049	73,269	75,489	77,709	79,929	82,149	84,369	86,589	2,220

SECTION E

AIR QUALITY

IX.E.1.* Identify the air quality control region (AQCR) in which the installation is located:
SOUTH COAST AIR QUALITY MANAGEMENT DISTRICT

IX.E.2.* Indicate whether the installation is in an area designated by EPA as an attainment (PSD), nonattainment, or unclassified area for each of the following criteria air pollutants:

Ozone	NON-ATTAINMENT
Nitrogen Dioxide (NOx)	NON-ATTAINMENT
Carbon Monoxide (CO)	NON-ATTAINMENT
Particulate Matter (PM-10)	NON-ATTAINMENT
Sulfur Dioxide	ATTAINMENT
Lead	ATTAINMENT

IX.E.3.* Is the installation in an area that is currently being proposed by EPA to be nonattainment for any of the above pollutants? YES (NO)

IX.E.3.a.* *If YES, list pollutants:* OTHER THAN THOSE ALREADY LISTED ABOVE

IX.E.4.* List the air pollution sources that contribute to nonattainment on the installation (e.g., stationary, mobile) *[tenants should only list those in their area]*: NONE

IX.E.4.a.* *On a separate copy of the standard installation map provided for the overall data call, identify the location of stationary air pollution sources and label the map Air Quality.* NOT APPLICABLE

IX.E.5.* Has the installation been required to implement special actions to comply with the State Implementation Plan (SIP) (e.g., carpooling, emission reduction credits)? (YES) NO

IX.E.5.a.* *If YES, define actions:* RIDE SHARING PROGRAM

AIR QUALITY
(continued)

IX.E.6.* Have restrictions or delays on operations occurred on the installation due to air quality considerations? YES NO

IX.E.6.a.* *If YES, describe restrictions:*

IX.E.7.* If the installation is in an area that is designated as nonattainment for ozone, circle the EPA-designated severity of nonattainment:

	Marginal	Moderate	Serious	Severe-15	Severe-17	Extreme
Design Value: (ppm)	0.121 up to 0.138	0.138 up to 0.160	0.160 up to 0.180	0.180 up to 0.280	0.190 up to 0.280 1988 Value	0.280 and above

IX.E.7.a.* *Is the installation part of an EPA-designated multi-state ozone transport region?* YES NO

IX.E.7.b.* *If YES, list the region:*

IX.E.7.c.* *Is the installation located in a rural transport area?* YES NO

IX.E.8. If the installation is in an area designated as ~~marginal~~ EXTREME for ozone nonattainment:

IX.E.8.a. *Has the state requested an extension to the ozone attainment deadline of 1993?* YES NO

IX.E.8.b. *Has EPA concluded that the state has fulfilled the 1993 attainment date?* YES NO

IX.E.8.c. *If NO to a and b, does the state expect EPA to redesignate the area to a worse classification (e.g., moderate)?* YES NO

IX.E.9. If the installation is in an area designated as moderate, serious, severe-15, severe-17, or extreme nonattainment for ozone:

IX.E.9.a. *List the baseline level of emissions (baseline is assumed to be 1990 data or other year specified):*

1989 ·330 ppm

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AIR QUALITY
(continued)

IX.E.9.b. *List the amount of reduced average annual emissions of volatile organic compounds (VOCs) and NOx, by tons/year, for the installation resulting from permanent reductions in installation activity levels, process changes, or other measures implemented since November 15, 1990:* NONE

Source	Average Annual Reduction (tons/year)
1. Mobile source VOCs	
2. Stationary or area source VOCs	
3. Mobile source NOx	
4. Stationary or area source NOx	

IX.E.9.c. *List the amount of increased average annual emissions of VOCs and NOx, by tons/year for the installation resulting from increased activity levels, facility expansion, process changes, or other measures implemented since November 15, 1990:* NONE

Source	Average Annual Reduction (tons/year)
1. Mobile source VOCs	
2. Stationary or area source VOCs	
3. Mobile source NOx	
4. Stationary or area source NOx	

IX.E.10.* If the installation is in an area that is designated as nonattainment for CO, circle the EPA-designated severity of non attainment:

	Moderate	Serious
Design Value (ppm):	9.1 - 16.4	16.5 and above

IX.E.11.* If the state has vehicle miles traveled (VMT) forecasts as part of its reasonable further progress or attainment plans, try to obtain a determination from the state of how many more VMTs above the 1990 baseline are allowed in the VMT attainment year forecast for the main road leading into and out of the base: NOT APPLICABLE

Allowable Increase in VMT = _____
BOTH STATE AND CITY OFFICIALS ARE NOT AWARE OF VMT

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AIR QUALITY
(continued)

IX.E.12.* If the installation in is an area that is nonattainment for PM-10, circle the EPA designated severity of non attainment:

Moderate **Serious**

IX.E.13.* Does the installation have operations/activities that require air emissions permits? THE HOST COMMERCIAL OFFICE BUILDING HAS A BOILER AND A CHILLER THAT REQUIRED PERMIT **YES** **NO**

IX.E.13.a.* *If YES, describe operation/activities, permit conditions and status, and permit violations (since 1990):*

THERE HAS BEEN NO VIOLATION CITED

IX.E.13.b.* *When was the most recent inspection (mm/dd/yy)?* JAN 94 01 xx 94

IX.E.14. Do any installation activities require continuous emissions monitoring systems? **YES** **NO**

IX.E.14.a. *If YES, identify:* BOILER & CHILLER

IX.E.15.* If operations/activities were increased due to base realignment, would the installation require permit modification? **YES** **NO**

IX.E.15.a.* *If YES, at what percent increase would the installation require modification?* _____

IX.E.16.* Do air pollution considerations present any potential restrictions to expansion or modification to existing facilities (e.g., conforming determination by the state, new source performance standards)? **YES** **NO**

IX.E.16.a.* *If YES, describe:*

IX.E.17.* Does the installation have any air emission reduction credits (ERCs)? **YES** **NO**

IX.E.17.a.* *If YES, how many?* _____

AIR QUALITY
(continued)

*IX.E.17.b.** *If NO, is there any potential for getting ERCs?* *YES* *NO*

IX.E.18.* Is the installation subject to any emission offset requirements? YES NO

*IX.E.18.a.** *If YES, describe:*

IX.E.19.* Does the installation have a PSD program? YES NO

IX.E.20. Does the installation have a pollution abatement plan? YES NO

IX.E.21. Refer to Section G and list all actual and planned compliance costs for Air Quality for fiscal years 1994 - 2001. NONE

Certification Section IX. E.

In accordance with the directions outlined in CAAJ letter dated 8 July 94, and since the district office is occupying GSA leased space, this data item only addresses the AIR QUALITY portion of the environmental data call. Information gathered for this data call are obtained from Mr. Ron Ketchan, Technical Advisor from South Coast AQMD at Diamond Bar, CA. and Ms. Marvella Hunt, Pacific Corporate Tower Facility Manager. Environmental data are based on source references including: South Coast AQMD Air Quality reports for 1989 through 1993, and "Ozone and Carbon Monoxide Areas Designated Nonattainment" published by EPA, dated 18 May 1994.

[redacted] 30 Aug 1994

SECTION E

DLA BRAC INTERNAL CONTROL CHECKLIST

1. Name of PLFA/SLFA: DCMDW-

2. BRAC-POC Identification: [redacted]
   a. Name [redacted]
   b. Office Symbol: DCMDW-MR
   c. Phone: (310) 335-3970
   d. Fax: (310) 335-4369

   Alternate BRAC-POC Identification:
   a. Name: _____
   b. Office Symbol: _____
   c. Phone: _____
   d. Fax: _____

3. Data Collection Plan Identification:

   IX. E AIR QUALITY

(note: attach copy of data collection plan)

4. Workpapers - For each data collection plan:

   a. Do workpapers exist? Yes ✓ No___
   b. Are workpapers neat, legible, and organized? Yes ✓ No___
   c. Do workpapers show dates the data was collected? Yes ✓ No___
   d. As appropriate, do the workpapers show either the "beginning and ending dates" of the period covered by the data, or the "as of date" of the data? Yes ✓ No___

5. Data Collection Personnel - Review the workpapers for this data collection plan. Do the workpapers indicate:

   a. The name, office symbol, and phone number of the individual(s) who collected each element of data for this collection plan? Yes ✓ No___

   b. That the data was verified or by management personnel independent of the data collection process? Yes ✓ No___

537 9

6. Sources of Data - Review workpapers for this data collection plan. For each data element, answer the following questions.

a. If data came from existing files, do the workpapers indicate the files used and locations of the files? Yes✓ No___ N/A___

b. For all computations, do the workpapers indicate:

1) The raw numbers/figures that went into the computation? Yes___ No___ N/A✓

2) The files or other source of data for the raw numbers/figures? Yes___ No___ N/A✓

3) The method of computation? Yes___ No___ N/A✓

4) Whether computations have been verified? Yes___ No___ N/A✓

5) Do the computations ensure the validity of the data projected for 30 September 1994? Yes___ No___ N/A✓

c. For data developed through analysis, do the workpapers indicate:

1) The person who performed the analysis? Yes___ No___ N/A✓

2) The source(s) of information used in the analysis? Yes___ No___ N/A✓

3) The type of information in the analysis? Yes___ No___ N/A✓

4) The method of analysis? Yes___ No___ N/A✓

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d. If the workpapers include testimonial information or data, do the workpapers indicate:

1) The name, position, title, grade, office symbol, and phone number of the person(s) who gave the testimony? Yes ✓ No___ N/A___

2) The name, position, title, grade, office symbol, and phone number of the person(s) who recorded the testimony? Yes___ No___ N/A ✓

3) The date the testimony was given? Yes ✓ No___ N/A___

e. If the workpapers contain data based on observations (e.g., physical measurements, work counts, item counts), indicate:

1) The name, position, title, grade, office symbol, and phone number of the person(s) who made the observations. Yes___ No___ N/A ✓

2) The date and time the observations were made. Yes___ No___ N/A ✓

3) The specific method of observation, (note: the list of examples in paragraph 6.e is not an all inclusive list). Yes___ No___ N/A ✓

S-39

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7. Audit of BRAC Data

a. Has an audit of this data been scheduled by the Internal Review Office (DDAI)? (Note: If an audit has not been scheduled, or if there is no plan to schedule an audit, do not complete item 7.b - 7.f). Yes___ No✓

b. Has the audit been started? Yes___ No___

c. Has the audit been completed? Yes___ No___

d. If the audit has started, but not yet completed, will it be completed within 30 days after certification of the data and submission to the BRAC Working Group? Yes___ No___

e. If the audit has been completed, has a report been published; does the BRAC-POC have a copy on file; and has a copy of the report been submitted to DDAI in accordance with the BRAC Audit Guidance? Yes___ No___

f. If the completed audit report contains recommendations for the improvement of data, has there been compliance with those recommendations? Yes___ No___

[redacted]

SIGNATURE DATA PREPARER

[redacted], DCMDW-OP (310) 335-3912

PRINTED NAME, OFFICE SYMBOL, TELEPHONE NO.

540 12

X. TECHNOLOGY DATA CALL

X.1 What is the topology of the Local Area Network (LAN) (e.g., fiber optic, twisted pair, coaxial media)? **TWISTED PAIR**

X.2. List the LAN components you use (e.g., concentrators, multiport repeators, transceivers, interlink boxes, bridges, and the number of each by brand name and model number). **TRW Bridges, Interlink Boxes, Transceivers, Multiport Repeators and Concentrators, Cisco Routers, Timeplex Time Division Multiplexor (TDM), Case Datatel and General DataComm Channel Service Units.**

X.3 Is you LAN an 802.3 Ethernet network? If not, what is it? **802.3 and 802.2.**

X.4 How many nodes are on the network? **5000**

X.5 What type(s) of network operating system and platform(s). **Novell Netware 4.02.**

X.6 List the applications being executed. **Legacy applications are MOCAS, APCAPS and BOSS. Other applications running on the mid-tier and workstations are the Performance Labor and Accounting System (PLAS), SF52 system, Imaging, Configuration Management and Inventory Control System (CMICS), Request for Access (RFAS), CC:Mail, Lotus Smart Suites, Microsoft Office, TAMS, TRAMS, CPS, DBMS Training System, COMPASS and various other systems.**

No Workpapers were used. This data was collected based on visual and internal knowledge of the automated systems and peripherals within the District HQ. This information is correct to the best of my knowledge and belief as of 30 June 1994.

[redacted]

Computer Specialist

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DLA BRAC INTERNAL CONTROL CHECKLIST

1. Name of PLFA/SLFA: DCMDW

2. BRAC-POC Identification:
   a. Name: [redacted]
   b. Office Symbol: DCMDW-FZ
   c. Phone: (310) 335-4119
   d. Fax: (310) 335-4140

   Alternate BRAC-POC Identification:
   a. Name: _____
   b. Office Symbol: _____
   c. Phone: _____
   d. Fax: _____

3. Data Collection Plan Identification:

_____

(note: attach copy of data collection plan)

4. Workpapers - For each data collection plan:

   a. Do workpapers exist? Yes___ No✓
   b. Are workpapers neat, legible, and organized? Yes___ No✓
   c. Do workpapers show dates the data was collected? Yes___ No✓
   d. As appropriate, do the workpapers show either the "beginning and ending dates" of the period covered by the data, or the "as of date" of the data? Yes___ No✓

5. Data Collection Personnel - Review the workpapers for this data collection plan. Do the workpapers indicate:

   a. The name, office symbol, and phone number of the individual(s) who collected each element of data for this collection plan? Yes___ No✓

   b. That the data was verified or by management personnel independent of the data collection process? Yes___ No✓

543

9

6. Sources of Data - Review workpapers for this data collection plan. For each data element, answer the following questions.

a. If data came from existing files, do the workpapers indicate the files used and locations of the files? Yes___ No___ N/A✓

b. For all computations, do the workpapers indicate:

1) The raw numbers/figures that went into the computation? Yes___ No___ N/A✓

2) The files or other source of data for the raw numbers/figures? Yes___ No___ N/A✓

3) The method of computation? Yes___ No___ N/A✓

4) Whether computations have been verified? Yes___ No___ N/A✓

5) Do the computations ensure the validity of the data projected for 30 September 1994? Yes___ No___ N/A✓

c. For data developed through analysis, do the workpapers indicate:

1) The person who performed the analysis? Yes___ No___ N/A✓

2) The source(s) of information used in the analysis? Yes___ No___ N/A✓

3) The type of information in the analysis? Yes___ No___ N/A✓

4) The method of analysis? Yes___ No___ N/A✓

544

10

d. If the workpapers include testimonial information or data, do the workpapers indicate:

1) The name, position, title, grade, office symbol, and phone number of the person(s) who gave the testimony? Yes___ No___ N/A___

2) The name, position, title, grade, office symbol, and phone number of the person(s) who recorded the testimony? Yes___ No___ N/A___

3) The date the testimony was given? Yes___ No___ N/A___

e. If the workpapers contain data based on observations (e.g., physical measurements, work counts, item counts), indicate:

1) The name, position, title, grade, office symbol, and phone number of the person(s) who made the observations. Yes___ No___ N/A___

2) The date and time the observations were made. Yes___ No___ N/A___

3) The specific method of observation, (note: the list of examples in paragraph 6.e is not an all inclusive list). Yes___ No___ N/A___

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7. Audit of BRAC Data

a. Has an audit of this data been scheduled by the Internal Review Office (DDAI)? (Note: If an audit has not been scheduled, or if there is no plan to schedule an audit, do not complete item 7.b - 7.f). Yes___ No✓

b. Has the audit been started? Yes___ No___

c. Has the audit been completed? Yes___ No___

d. If the audit has started, but not yet completed, will it be completed within 30 days after certification of the data and submission to the BRAC Working Group? Yes___ No___

e. If the audit has been completed, has a report been published; does the BRAC-POC have a copy on file; and has a copy of the report been submitted to DDAI in accordance with the BRAC Audit Guidance? Yes___ No___

f. If the completed audit report contains recommendations for the improvement of data, has these been compliance with those recommendations [redacted] Yes___ No___

[redacted] 9/9/94

SIGNATURE DA[redacted]RER

[redacted] (310) 335-4119

PRINTED NAME, OFFICE SYMBOL, TELEPHONE NO.

5-46

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I certify that the information contained herein for Part XI, COBRA Questions is accurate and complete to the best of my knowledge.

[redacted]
DCMDW-FWL
14 SEP 94

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PART XI: COBRA DATA CALL QUESTIONS

XI.1. How many tons of mission and support equipment, not identified elsewhere in this data call, would have to be moved if yur activity were realigned? **226.70 tons**

XI.2. In addition to the movement of people, equipment, and mission materiel, identify major one-time moving costs that would be incurred if your activity were relocated. For example, movement and recalibration of laboratory equipment or assembly/disassembly of systems furniture.
$200,000.00

XI.3. Identify any other unique moving costs not addressed elsewhere in this data call. **NONE**

C L O S E H O L D

DEFENSE CONTRACT MANAGEMENT DISTRICT - WEST

B R A C 95 D A T A C A L L

end data call

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Page No. 1

BRAC 95

(HBRAC2.DBF, SUPVNDX.NDX, HBRAC.PRM)

NO	PP-SER-GR	EMPLOYEE	PERM	TEMP	SUPV?	TYPE	LOCATION	CITY & STATE	YOB
** ORG: HAC									
1	GS-1102-13	HEALY,THOMAS E	1	0	8	1	531960033	SEATTLE, WA	47
1	GS-1102-13	ROGERS,TED E	1	0	8	1	061980037	~~LOS ANGELES, CA~~	51
1	GS-1102-13	ZENTHOEFER,MARK JOSEPH	1	0	8	1	061980037	~~LOS ANGELES, CA~~	60
** Subtotal **									
3			3	0					
** ORG: HAFP									
~~1~~	~~GS-1102-12~~	~~SAUNDERS,CHARLES P~~	1	0	8	1	061150037	EL SEGUNDO, CA	45
** Subtotal **									
1			1	0					
** ORG: HD									
	GM-1101-15	FEAR,REGINALD E	1	0	3	1	061150037	EL SEGUNDO, CA	40
	GS-0318-07	YOST,MAXINE V	1	0	8	1	061150037	EL SEGUNDO, CA	48
1	GS-0318-08	MARQUEZ,ELSA C	1	0	8	1	061150037	EL SEGUNDO, CA	63
** Subtotal **									
3			3	0					
** ORG: HDI									
1	GM-0511-13	KIRSCHBROWN,RONALD H	1	0	1	1	061150037	EL SEGUNDO, CA	43
1	GS-0318-05	NOAH,CONSUELLA	1	0	8	1	061150037	EL SEGUNDO, CA	62
1	GS-0511-12	HOLLEY,JOHN T JR	1	0	8	1	061150037	EL SEGUNDO, CA	54
1	GS-0511-12	PUEBLO,ROMEO L	1	0	8	1	061150037	EL SEGUNDO, CA	47
** Subtotal **									
4			4	0					
** ORG: HDK									
1	GS-0260-13	WALLACE,DEBORAH	1	0	4	1	061150037	EL SEGUNDO, CA	47
1	GS-0260-11	CORBETT,LUKY B	1	0	8	1	061150037	EL SEGUNDO, CA	42
1	GW-0303-02	GALVAN,ADRIANA M	[redacted]		8	8	061150037	EL SEGUNDO, CA	74
1	GS-0361-06	LEVINGSTON,KATHY D	1	0	8	1	061150037	EL SEGUNDO, CA	66
** Subtotal **									
4			3	1					
** ORG: HDM									
1	GS-0204-06	HODGINS,THOMAS L	1	0	8	1	061150037	EL SEGUNDO, CA	57
1	GS-0204-07	HIBBLER,TRACEE Y	1	0	8	1	061150037	EL SEGUNDO, CA	62
	GS-0205-09	BUTLER,CHERYL J	1	0	8	1	061150037	EL SEGUNDO, CA	46
	GW-0303-02	MORALES,ALEXANDRA L	[redacted]		8	8	061150037	EL SEGUNDO, CA	74
1	GS-0326-04	CARRERA,LORI LYNN	1	0	8	7	061150037	EL SEGUNDO, CA	60
** Subtotal **									
5			4	1					

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BRAC 95

(HBRAC2.DBF, SUPVNDX.NDX, HBRAC.FRM)

NO	PP-SER-GR	EMPLOYEE	PERM	TEMP	SUPV?	TYPE	LOCATION	CITY & STATE	YOB
** ORG: HDT									
1	GS-0343-12	BASQUE,VIVIAN L	1	0	8	1	061150037	EL SEGUNDO, CA	51
** Subtotal **									
1			1	0					
** ORG: HDU									
1	GM-1102-13	DEAVENS,EDNA R	1	0	5	1	061150037	EL SEGUNDO, CA	50
1	GW-0303-03	HERNANDEZ,GABRIELA	0	1	8	8	061150037	EL SEGUNDO, CA	73
1	GS-1102-09	BRIGGS,SONYA M	1	0	8	1	061150037	EL SEGUNDO, CA	62
1	GS-1102-12	BORRER,ALONZO B	1	0	8	1	061150037	EL SEGUNDO, CA	48
** Subtotal **									
4			3	1					
**									
	GM-0896-14	CHEATHAM,CHARLIE C	1	0	1	1	061150037	EL SEGUNDO, CA	58
** Subtotal **									
1			1	0					
** ORG: HF									
1	GM-0301-14	SINKINSON,MICHAEL W	1	0	3	1	061150037	EL SEGUNDO, CA	51
1	GS-0318-07	ORTEGA,LAURA G	1	0	8	1	061150037	EL SEGUNDO, CA	57
1	GS-0343-07	KOHMANN,JANET NAKAISHI	1	0	8	1	061150037	EL SEGUNDO, CA	62
** Subtotal **									
3			3	0					
** ORG: HFP									
1	GM-1035-13	MAUND,GAY	1	0	1	1	061150037	EL SEGUNDO, CA	45
1	GS-1035-11	ROUSSO,SAMUEL L	1	0	8	1	061150037	EL SEGUNDO, CA	45
** Subtotal **									
2			2	0					
** ORG: HFS									
1	GM-0080-13	COTA,JOHN D JR	1	0	5	1	061150037	EL SEGUNDO, CA	38
1	GS-0080-07	LEVINGSTON,ORLANDO K	1	0	8	1	061150037	EL SEGUNDO, CA	64
1	GS-0080-11	HO,CHI L	1	0	8	1	061150037	EL SEGUNDO, CA	69
1	GS-0080-12	ARMENTA,MARY C	1	0	8	1	061150037	EL SEGUNDO, CA	43
1	GS-0086-04	NAPOLES,VIRGINIA Q	1	0	8	1	061150037	EL SEGUNDO, CA	39
1	GS-0086-06	JONES,CAROLYN S	1	0	8	1	061150037	EL SEGUNDO, CA	64
	GS-0334-11	WALLACE,LINDA C	1	0	8	1	061150037	EL SEGUNDO, CA	48
	GS-0334-12	ZITTLE,WALDEN M	1	0	8	1	061150037	EL SEGUNDO, CA	30
** Subtotal **									
8			8	0					
** ORG: HFW									
1	GM-0342-13	MORRIS,WALTER C	1	0	1	1	061150037	EL SEGUNDO, CA	39

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BRAC 95

(HBRAC2.DBF, SUPVNDX.NDX, HBRAC.FRM)

NO	PP-SER-GR	EMPLOYEE	PERM	TEMP	SUPV?	TYPE	LOCATION	CITY & STATE	YOB
1	GS-0318-06	PHILLIPS,MARY L	1	0	8	1	061150037	EL SEGUNDO, CA	40
1	GS-1102-09	HUNTER,ALFREDA	1	0	8	1	061150037	EL SEGUNDO, CA	63
1	GS-1102-11	STILLS,GAIL P	1	0	8	1	061150037	EL SEGUNDO, CA	54
1	GS-1106-06	STEPHENS,JAQUELINE L	1	0	8	1	061150037	EL SEGUNDO, CA	51
** Subtotal **									
5			5	0					
** ORG: HFWA									
1	GS-0342-11	SCHERTZER,STEPHEN D yes	1	0	1	1	061150037	EL SEGUNDO, CA	40
1	GS-0303-03	WALKER,KIM G	1	0	8	1	061150037	EL SEGUNDO, CA	56
1	GS-0305-03	GIRON,MERCEDES C	1	0	8	1	061150037	EL SEGUNDO, CA	41
1	GS-0305-03	RICHARDSON,TIMOTHY L	1	0	8	1	061150037	EL SEGUNDO, CA	66
1	GS-0305-04	SPATH,DIANE	1	0	8	1	061150037	EL SEGUNDO, CA	49
	GS-0344-07	WILLIAMS,SHIRLENE D	1	0	8	1	061150037	EL SEGUNDO, CA	53
	GS-0344-08	STANFIELD,OLGA	1	0	8	1	061150037	EL SEGUNDO, CA	39
1	GS-1071-05	LORANGO,ANTHONY E	1	0	8	1	061150037	EL SEGUNDO, CA	57
1	GS-1084-09	MCCLOSKEY JR,BERNARD K	1	0	8	1	061150037	EL SEGUNDO, CA	49
1	GS-1654-09	ORTEGA,TOMAS H	1	0	8	1	061150037	EL SEGUNDO, CA	37
1	WG-5703-05	MOPPIN,MACK H yes	1	0	8	1	061150037	EL SEGUNDO, CA	31
** Subtotal **									
11			11	0					
** ORG: HFWL									
1	GS-2010-09	IBARRA,JOSE A	1	0	1	1	060300037	[redacted]	38
1	WL-6907-05	FREGOSO JR,PETER A	1	0	6	1	060300037	[redacted]	38
1	GS-0303-04	PONCE,DENNIS	1	0	8	1	061150037	EL SEGUNDO, CA	56
1	GS-0343-09	WAGNER,AUTO A	1	0	8	1	061150037	EL SEGUNDO, CA	34
1	GS-0343-11	BELLEZA,BETTY E	1	0	8	1	061150037	EL SEGUNDO, CA	54
1	GS-0343-11	GARCIA,GEORGE F	1	0	8	1	061150037	EL SEGUNDO, CA	51
1	GS-0343-11	MONTGOMERY,ROLAND H	1	0	8	1	061150037	EL SEGUNDO, CA	30
1	GS-0344-07	JONES,DIANE C	1	0	8	1	061150037	EL SEGUNDO, CA	46
1	GS-2005-04	SYBOCILINE,KATHY J	1	0	8	1	060300037	[redacted]	55
1	GS-2005-05	ALVAREZ,MARIA [redacted]	1	0	8	1	060300037	[redacted]	52
1	WG-5703-07	NELSON,JOHN B yes	1	0	8	1	060300037	[redacted]	26
1	WG-6907-05	LOGAN,GERALD B	1	0	8	1	060300037	[redacted]	63
1	WG-6907-05	RODRIGUEZ,DAVID P	1	0	8	1	060300037	[redacted]	56
** Subtotal **									
13			13	0					
** ORG: HFZ									
1	GM-0334-14	AUGUSTINE,OLIVIA J	1	0	1	1	061150037	EL SEGUNDO, CA	41
1	GS-0318-05	HALEY,HELEN H	1	0	8	1	061150037	EL SEGUNDO, CA	27
1	GS-0332-08	SMITH,YVONNE K	1	0	8	1	061150037	EL SEGUNDO, CA	39
1	GS-0334-11	GRIER,HAROLD R	1	0	8	1	061150037	EL SEGUNDO, CA	43
1	GS-0394-05	DORMAN,CHRISTINA L	1	0	8	1	061150037	EL SEGUNDO, CA	60

BRAC 95

(HBRAC2.DBF, SUPVNDX.NDX, HBRAC.FRM)

NO	PP-SER-GR	EMPLOYEE	PERM	TEMP	SUPV?	TYPE	LOCATION	CITY & STATE	YOB
** Subtotal **									
5			5	0					
** ORG: HFZD									
1	GW-0303-01	DAVIS,BRIAN A	0	1	8	8	061150037	EL SEGUNDO, CA	75
1	GS-0334-05	CRADDOLPH,SCOTT A	1	0	8	1	061150037	EL SEGUNDO, CA	62
1	GS-0334-05	ROBERSON,HENRY L	1	0	8	1	061150037	EL SEGUNDO, CA	66
1	GS-0334-11	GUZMAN,ANGELINA BOJALIL	1	0	8	1	061150037	EL SEGUNDO, CA	61
1	GS-0334-11	HEADRICK,KAREN L	1	0	8	1	061150037	EL SEGUNDO, CA	49
1	GS-0334-11	NASH,DAVID M	1	0	8	1	061150037	EL SEGUNDO, CA	21
1	GS-0334-11	THOMAS,BRENDA G	1	0	8	1	061150037	EL SEGUNDO, CA	50
1	GS-0334-12	MADDEN,KAREN A	1	0	8	1	061150037	EL SEGUNDO, CA	67
1	GS-0334-12	REED,DONALD G	1	0	8	1	061150037	EL SEGUNDO, CA	47
	~~GS-0334-12~~	~~YOST,GEORGE L~~ gone	1	0	8	1	061150037	EL SEGUNDO, CA	48
	GS-0335-04	KINDRED,GREGORY	1	0	8	1	061150037	EL SEGUNDO, CA	60
** Subtotal **									
11			10	1					
** ORG: HFZT									
1	GS-0332-09	SHELLENBERGER,PHILIP R	1	0	1	1	061150037	EL SEGUNDO, CA	36
1	GM-0334-13	CARTER,LORENZO J	1	0	1	1	061150037	EL SEGUNDO, CA	58
1	GS-0334-13	VAN DINTHER,JOHN F	1	0	1	1	061150037	EL SEGUNDO, CA	45
1	GS-0332-04	CARPENTER,ANTHONY	1	0	8	1	061150037	EL SEGUNDO, CA	52
1	GS-0332-07	BURGER,NORMA J	1	0	8	1	061150037	EL SEGUNDO, CA	29
1	GS-0332-07	STEIN,EDWARD R	1	0	8	1	061150037	EL SEGUNDO, CA	37
1	GS-0332-08	GAYLE,ARTIE L	1	0	8	1	061150037	EL SEGUNDO, CA	36
1	GS-0332-09	DENSON,OLIVERRENE E	1	0	8	1	061150037	EL SEGUNDO, CA	32
1	GS-0334-12	HALL,HOWARD J	1	0	8	1	061150037	EL SEGUNDO, CA	44
1	GS-0334-12	KUNKEL,GEORGE W	1	0	8	1	061150037	EL SEGUNDO, CA	54
1	GS-0334-12	PRICE,ROGER V	1	0	8	1	061150037	EL SEGUNDO, CA	47
1	GS-0334-12	SANCHEZ,VIRGINIA	1	0	8	1	061150037	EL SEGUNDO, CA	61
1	GS-0391-07	BUSTIOS,TERRY A	1	0	8	1	061150037	EL SEGUNDO, CA	51
1	GS-0391-09	ESTRADA,ODILON M	1	0	8	1	061150037	EL SEGUNDO, CA	37
1	GS-0391-11	LOHMAN,CHARLES L	1	0	8	1	061150037	EL SEGUNDO, CA	43
1	GS-0391-11	VALDEZ,PORFIRIO F	1	0	8	1	061150037	EL SEGUNDO, CA	39
** Subtotal **									
16			16	0					
**	G								
	GS-0905-15	CARR,ANTHONY R	1	0	1	7	061150037	EL SEGUNDO, CA	53
1	GS-0905-15	DRABKIN,DAVID A	1	0	1	1	061150037	EL SEGUNDO, CA	53
1	GS-0318-06	GRAY,SHEILA L	1	0	8	1	061150037	EL SEGUNDO, CA	55
1	GS-0905-13	BERKE,JONATHAN L	1	0	8	7	061150037	EL SEGUNDO, CA	57
1	GS-0905-13	GUDERIAN,RALPH E	1	0	8	7	061150037	EL SEGUNDO, CA	44
1	GS-0905-13	TAYLOR,ARTHUR M	1	0	8	7	061150037	EL SEGUNDO, CA	61

Per Sue there are

OK 74

5

BRAC 95

(HBRAC2.DBF, SUPVNDX.NDX, HBRAC.FRM)

NO	PP-SER-GR	EMPLOYEE	PERM	TEMP	SUPV?	TYPE	LOCATION	CITY & STATE	YOB
1	GS-0905-14	MAJEWSKI,KENNETH E	1	0	8	7	171670031	CHICAGO, IL	49
1	GS-0905-14	RABYNE,LAWRENCE S	1	0	8	7	171670031	CHICAGO, IL	50
1	GS-0905-14	ROY,THERESE M	1	0	8	7	061150037	EL SEGUNDO, CA	54
1	GS-0905-15	MASON,SANDRA A	1	0	8	7	061150037	EL SEGUNDO, CA	51
1	GS-0905-15	MCCRACKEN III,KELLY T	1	0	8	7	061150037	EL SEGUNDO, CA	55
1	GS-0986-07	HALL,ROSLYN C	1	0	8	1	061150037	EL SEGUNDO, CA	60
** Subtotal **									
12			12	0					
** ORG: HH									
1	GS-0201-15	MENNELL,ANN C	1	0	1	1	061150037	EL SEGUNDO, CA	48
1	GS-0201-05	BEEDLE,SANDRA A	1	0	8	1	061150037	EL SEGUNDO, CA	60
1	GS-0201-05	MC CRAY,SHANNA C	1	0	8	1	061150037	EL SEGUNDO, CA	67
	GS-0201-05	SMITH,LORAY A	1	0	8	1	061150037	EL SEGUNDO, CA	63
	GS-0201-05	STEVENS,JACALYN	1	0	8	1	061150037	EL SEGUNDO, CA	54
1	GS-0318-05	CORMIER,PATRICIA A	1	0	8	1	061150037	EL SEGUNDO, CA	46
1	GS-0318-06	FALKNER,HELEN REESE	1	0	8	1	061150037	EL SEGUNDO, CA	57
** Subtotal **									
7			7	0					
** ORG: HHA									
1	GM-0201-13	ALBIDREZ JR,LEONIDES	1	0	1	1	061150037	EL SEGUNDO, CA	47
1	GS-0201-12	BANKS,JEANETTE PENNYWELL	1	0	8	1	061150037	EL SEGUNDO, CA	45
1	GS-0201-12	NIESEN,WILLIAM	1	0	8	1	061150037	EL SEGUNDO, CA	39
1	GS-0203-04	BROOKS,KEN D	1	0	8	1	061150037	EL SEGUNDO, CA	63
1	GS-0203-05	BAUM,AMANDITA D	1	0	8	1	061150037	EL SEGUNDO, CA	50
1	GS-0203-05	DENEGAL,SHARON M	1	0	8	1	061150037	EL SEGUNDO, CA	66
1	GS-0203-05	TILLMAN,SYLVIA	1	0	8	1	061150037	EL SEGUNDO, CA	55
1	GS-0203-05	WAMSLEY,GRACIE	1	0	8	1	061150037	EL SEGUNDO, CA	50
1	GS-0203-06	WATSON,PAMELA A	1	0	8	1	061150037	EL SEGUNDO, CA	55
1	GS-0212-11	PAGAN,DELORIS M	1	0	8	1	061150037	EL SEGUNDO, CA	20
1	GS-0212-11	HERNANDEZ,MEDINA ESTELA	1	0	8	1	061150037	EL SEGUNDO, CA	41
1	GS-0212-11	KOBO,GRACE M N	1	0	8	1	061150037	EL SEGUNDO, CA	27
1	GS-0221-11	DIAMOND,ROBERT P	1	0	8	1	061150037	EL SEGUNDO, CA	51
1	GS-0221-11	GARCIA,RICHARD R	1	0	8	1	061150037	EL SEGUNDO, CA	43
1	GS-0221-12	KRIDER,THOMAS I	1	0	8	1	061150037	EL SEGUNDO, CA	48
1	GS-0230-11	KIRKLAND,JAMES R	1	0	8	1	061150037	EL SEGUNDO, CA	61
1	GS-0230-11	VEROSKI,MARY ANN	1	0	8	1	061150037	EL SEGUNDO, CA	61
	GS-0230-12	ZDANIEWICZ,ALICIA A	1	0	8	1	061150037	EL SEGUNDO, CA	51
	GS-0318-05	RANDOLPH,JESMONICA D	1	0	8	1	061150037	EL SEGUNDO, CA	68
1	GS-0326-03	NOEL,JENNIFER	1	0	8	1	061150037	EL SEGUNDO, CA	50
** Subtotal **									
20			20	0					

BRAC 95

(HBRAC2.DBF, SUPVNDX.NDX, HBRAC.FRM)

NO	PP-SER-GR	EMPLOYEE	PERM	TEMP	SUPV?	TYPE	LOCATION	CITY & STATE	YOB
** ORG: HHB									
1	GM-0201-13	KING,BERNITA M	1	0	1	1	061150037	EL SEGUNDO, CA	50
1	GS-0201-12	BROWN,WILMA J	1	0	8	1	061150037	EL SEGUNDO, CA	43
1	GS-0201-12	DESANTIS,EDWARD F	1	0	8	1	061150037	EL SEGUNDO, CA	28
1	GS-0201-12	HALLIMAN,MERIKL D	1	0	8	1	063220081	SAN BRUNO, CA	44
1	GS-0201-12	KOELLING,DALE W	1	0	8	1	061150037	EL SEGUNDO, CA	47
1	GS-0201-12	LANTON,ALICIA D	1	0	8	1	061150037	EL SEGUNDO, CA	58
1	GS-0203-04	JACKSON,ANGELA Y	1	0	8	1	061150037	EL SEGUNDO, CA	63
1	GS-0203-05	AMBROSE,DEONE L	1	0	8	1	061150037	EL SEGUNDO, CA	64
1	GS-0203-05	MERO,BARRY A	1	0	8	1	061150037	EL SEGUNDO, CA	61
1	GS-0203-06	NAKAISHI,KAZUE	1	0	8	1	061150037	EL SEGUNDO, CA	27
1	GS-0203-06	POWELL,MACHELL MC CLENDON LWOP	0	0	8	1	061150037	EL SEGUNDO, CA LWOP	62
1	GS-0203-07	NAKAMURA,LENA A	1	0	8	1	061150037	EL SEGUNDO, CA	29
	GS-0212-11	POSSIER,PAMELA J	1	0	8	1	061150037	EL SEGUNDO, CA	49
	GS-0212-11	TOPSY,TONYA R	1	0	8	1	061150037	EL SEGUNDO, CA	60
1	GS-0212-11	YEE,JAMES K H	1	0	8	1	061150037	EL SEGUNDO, CA	34
1	GS-0221-11	MITCHELL,MICHELLE V	1	0	8	1	061150037	EL SEGUNDO, CA	61
1	GS-0221-11	ULERY,JOHN L	1	0	8	1	061150037	EL SEGUNDO, CA	52
1	GS-0230-11	CLAUSSEN,LORRAINE S	1	0	8	1	061150037	EL SEGUNDO, CA	60
1	GS-0230-11	KOHN,KAREN A	1	0	8	1	061150037	EL SEGUNDO, CA	58
1	GS-0318-05	SAKAMOTO,BETTY Y	1	0	8	1	061150037	EL SEGUNDO, CA	32
1	GS-0326-03	STAMPS,ZGARNE R	1	0	8	1	061150037	EL SEGUNDO, CA	64
** Subtotal **									
21			21	0					
** ORG: HHJ									
1	GM-0235-13	FREDERICKS,FRANCIS L	1	0	1	1	061150037	EL SEGUNDO, CA	46
1	GS-0203-05	HERNANDEZ,MARGE C	1	0	8	1	061150037	EL SEGUNDO, CA	34
1	GS-0203-05	MORGAN,MARILEE S	1	0	8	1	061150037	EL SEGUNDO, CA	47
1	GS-0203-05	WARNER,EMILIE T	1	0	8	1	061150037	EL SEGUNDO, CA	38
1	GS-0203-05	WEST,MAXINE	1	0	8	1	061150037	EL SEGUNDO, CA	47
1	GS-0235-09	BROCK,MARYANN P	1	0	8	1	061150037	EL SEGUNDO, CA	54
1	GS-0235-12	CAUDILL,MARY S	1	0	8	1	061150037	EL SEGUNDO, CA	40
1	GS-0235-12	GLASS,CARMEN Y	1	0	8	1	061150037	EL SEGUNDO, CA	61
1	GS-0235-12	RODERICK,PATRICIA A	1	0	8	1	061150037	EL SEGUNDO, CA	54
** Subtotal **									
9			9	0					
**	HHP								
	GM-0201-13	COTTER,CURTISS A	1	0	1	1	061150037	EL SEGUNDO, CA	48
1	GS-0212-12	MADISON,BARBARA E	1	0	1	1	061150037	EL SEGUNDO, CA	39
1	GS-0201-12	BARNICKI,JOANN H	1	0	8	1	061150037	EL SEGUNDO, CA	37
1	GS-0201-12	BURLINGAME,KATHRYN K	1	0	8	1	061150037	EL SEGUNDO, CA	55
1	GS-0201-12	MIYAMOTO,SHERYL K	1	0	8	1	061150037	EL SEGUNDO, CA	52
1	GS-0201-12	WHITAKER,SUSAN M	1	0	8	1	061150037	EL SEGUNDO, CA	50

BRAC 95

(HBRAC2.DBF, SUPVNDX.NDX, HBRAC.FRM)

NO	PP-SER-GR	EMPLOYEE	PERM	TEMP	SUPV?	TYPE	LOCATION	CITY & STATE	YOB
1	GS-0203-05	VAONA,VICKIE A	1	0	8	1	061150037	EL SEGUNDO, CA	42
1	GS-0203-06	DAVIS,LAVERA J	1	0	8	1	061150037	EL SEGUNDO, CA	48
1	GS-0203-07	KUSANO,DOROTHY S	1	0	8	1	061150037	EL SEGUNDO, CA	34
1	GS-0233-12	WERRETT,TROY I	1	0	8	1	061150037	EL SEGUNDO, CA	46
1	GS-0305-03	MCCONNELL,STEPHEN C	1	0	8	1	061150037	EL SEGUNDO, CA	52
1	GS-0305-03	SUMLIN,APRIL V	0	1	8	0	061150037	EL SEGUNDO, CA	69
1	GS-0318-05	CAMPBELL,BRENDA J	1	0	8	1	061150037	EL SEGUNDO, CA	63
1	GS-0326-03	COOL,TERRY L	1	0	8	1	061150037	EL SEGUNDO, CA	62
1	GS-0343-11	WYCKOFF,ROBERT RANDALL	1	0	8	1	061150037	EL SEGUNDO, CA	45
** Subtotal **									
15			14	1					
** ORG: HM									
	GS-0501-15	OTT,MERRIE CHRISTINE	1	0	1	1	061150037	EL SEGUNDO, CA	52
** Subtotal **									
1			1	0					
** ORG: HMB									
1	GM-0343-13	BRODERICK,RAYMOND G	1	0	1	1	061150037	EL SEGUNDO, CA	43
1	GW-0303-01	HERNANDEZ,FRANCISCO	[illegible]	[illegible]	8	8	061150037	EL SEGUNDO, CA	75
1	GS-0318-06	WEBSTER,CHERYL L	1	0	8	1	061150037	EL SEGUNDO, CA	58
1	GS-0343-09	BABER,JAMES R	1	0	8	1	061150037	EL SEGUNDO, CA	60
1	GS-0343-09	KIMBROUGH,REBECCA M	1	0	8	1	061150037	EL SEGUNDO, CA	38
1	GS-0343-11	CUTLER,WAYNE M	1	0	8	1	061150037	EL SEGUNDO, CA	44
1	GS-0343-11	FAST,DOUGLAS L	1	0	8	1	061150037	EL SEGUNDO, CA	47
1	GS-0343-11	SEARS,A KEITH	1	0	8	1	061150037	EL SEGUNDO, CA	31
1	GS-0343-11	WHERRY,HENRIETTA A	1	0	8	1	061150037	EL SEGUNDO, CA	37
1	GS-0343-12	BERRETT,CATHERINE K	1	0	8	1	061150037	EL SEGUNDO, CA	32
1	GS-0343-12	LEGRAND,LISA PARKERS	1	0	8	1	061150037	EL SEGUNDO, CA	54
1	GS-0343-12	PEARCE,LINDA A	1	0	8	1	061150037	EL SEGUNDO, CA	43
1	GS-0343-12	SHROUT,DAVID S	1	0	8	1	061150037	EL SEGUNDO, CA	39
1	GS-0343-12	TRUJILLO,RUBY E	1	0	8	1	061150037	EL SEGUNDO, CA	37
1	GS-0344-05	BRUHARSKI,CAROLYN A	1	0	8	1	061150037	EL SEGUNDO, CA	44
1	GS-0560-11	LARSH,BARBARA R	1	0	8	1	061150037	EL SEGUNDO, CA	27
** Subtotal **									
16			15	1					
** ORG: HMR									
	GM-0343-13	ARNOLD III,WILLIAM J	1	0	1	1	061150037	EL SEGUNDO, CA	42
	GS-0318-06	BROWN,CHERYL A	1	0	8	1	061150037	EL SEGUNDO, CA	57
1	GS-0343-11	PATIN,ROZALYN R	1	0	8	1	061150037	EL SEGUNDO, CA	43
1	GS-0343-12	JACKSON,LOIS E	1	0	8	1	061150037	EL SEGUNDO, CA	43
1	GS-0343-12	PATTERSON,JOANNE H	1	0	8	1	061150037	EL SEGUNDO, CA	48
1	GS-0343-12	WILSON,BETTY JEAN	1	0	8	1	061150037	EL SEGUNDO, CA	47
1	GS-0344-05	LIVSEY,VELMA D	1	0	8	1	061150037	EL SEGUNDO, CA	60

BRAC 95

(HBRAC2.DBF, SUPVNDX.NDX, HBRAC.PRM)

NO	PP-SER-GR	EMPLOYEE	PERM	TEMP	SUPV?	TYPE	LOCATION	CITY & STATE	YOB
1	GS-0344-06	SIERRA,AMELIA M	1	0	8	1	061150037	EL SEGUNDO, CA	31
1	YW-3506-00	RICKS,PATRICIA	0	1	8	8	061150037	EL SEGUNDO, CA	77
** Subtotal **									
9			8	1					
** ORG: HMS									
1	GS-0525-07	PARMENTIER,LYNN BARI	1	0	6	1	061150037	EL SEGUNDO, CA	39
1	GS-0305-03	THOMAS,BARBARA J	1	0	8	1	061150037	EL SEGUNDO, CA	50
1	GS-0525-05	GIBBS,NOLA M	1	0	8	1	061150037	EL SEGUNDO, CA	53
1	GS-0525-05	REUTERSKIOLD,BEVERLY J	1	0	8	1	061150037	EL SEGUNDO, CA	28
1	GS-0525-05	WILLIAMS,BRENDA G	1	0	8	1	061150037	EL SEGUNDO, CA	50
1	GS-0525-06	FLOT,CHERYL R	1	0	8	1	061150037	EL SEGUNDO, CA	51
1	GS-0525-06	MANNING,ELLA M	1	0	8	1	061150037	EL SEGUNDO, CA	47
	GS-0525-06	MCGOWAN,CORSETTA SUZETTE	1	0	8	1	061150037	EL SEGUNDO, CA	38
	GS-0525-06	WILLIAMS,GROZELIA Q	1	0	8	1	061150037	EL SEGUNDO, CA	60
1	GS-0525-07	CAMPBELL,VERA O	1	0	8	1	061150037	EL SEGUNDO, CA	35
** Subtotal **									
10			10	0					
** ORG: HO									
1	GM-1910-15	LANDINI,PETE J	1	0	3	1	061150037	EL SEGUNDO, CA	48
1	GS-0318-07	MCBRIDE,INEZ	1	0	8	1	061150037	EL SEGUNDO, CA	50
1	GS-0343-12	WALKER,LARRY J	1	0	8	1	061150037	EL SEGUNDO, CA	51
1	GS-0801-13	WACEK,HAROLD J	1	0	8	1	061150037	EL SEGUNDO, CA	45
1	GS-1910-12	RIGGS,DONALD B	1	0	8	1	061150037	EL SEGUNDO, CA	41
** Subtotal **									
5			5	0					
** ORG: HOA									
1	GM-0018-13	WALTER,JAMES R	1	0	5	1	061150037	EL SEGUNDO, CA	52
1	GS-0018-12	ROTHERY,KEVIN M	1	0	8	1	061150037	EL SEGUNDO, CA	49
1	GS-0018-12	SAMUELSON,ALAN F	1	0	8	1	061150037	EL SEGUNDO, CA	47
1	GS-0018-12	YUN,CHAD C	1	0	8	1	061150037	EL SEGUNDO, CA	36
1	GS-0303-05	MATANO,FLORENCE H	1	0	8	1	061150037	EL SEGUNDO, CA	31
1	GS-0690-12	BROSCH,STEPHEN C	[illegible]	0	[illegible]	[illegible]	[illegible]	DENVER, CO	[illegible]
** Subtotal **									
6			6	0					
** VC									
	GM-1102-14	ROSE,JAMES R		0	5	1	060518037	CALABASAS, CA	48
1	GM-1102-14	SPRINGER,DONALD P	1	0	5	1	061150037	EL SEGUNDO, CA	44
1	GM-1102-14	TRAUTWEIN,STEPHEN E	1	0	5	1	531960033	SEATTLE, WA	53
1	GM-1102-14	WALDRON,SANDRA H	1	0	5	1	061150037	EL SEGUNDO, CA	47
1	GS-0318-05	ANDERSON,JUDY E	1	0	8	2	531960033	SEATTLE, WA	50
1	GS-0318-05	BROWN,LEMASAMIAI P	1	0	8	1	061150037	EL SEGUNDO, CA	50

BRAC 95

(HBRAC2.DBF, SUPVRDX.NDX, HBRAC.PRM)

NO	PP-SER-GR	EMPLOYEE	PERM	TEMP	SUPV?	TYPE	LOCATION	CITY & STATE	YOB
1	GS-0318-05	HATCHETT,CARMEN L	1	0	8	1	061150037	EL SEGUNDO, CA	57
1	GS-0318-05	VANEK,LINDA B	1	0	8	1	060518037	CALABASAS, CA	42
1	GS-0318-05	WOLANIUK,HELEN	1	0	8	1	061150037	EL SEGUNDO, CA	32
1	GS-0318-06	BRANDON,DOROTHY D	1	0	8	1	061150037	EL SEGUNDO, CA	44
1	GS-0318-06	WINKFIELD,GERALDINE	1	0	8	1	061150037	EL SEGUNDO, CA	43
1	GS-0334-12	ESPIRITU,EDUARDO S	1	0	8	1	061150037	EL SEGUNDO, CA	55
1	GS-0334-12	JACKSON,SHERRON S	1	0	8	1	061150037	EL SEGUNDO, CA	48
1	GS-0334-12	MIRANDA,JESUSA A	1	0	8	1	061150037	EL SEGUNDO, CA	40
1	GS-0334-12	MULLENIX,PAULA M	1	0	8	1	061150037	EL SEGUNDO, CA	51
1	GS-0334-13	ELDREDGE,EUGENE	1	0	8	1	061150037	EL SEGUNDO, CA	40
1	GS-0334-13	GRINDELL,CHELSEY V	1	0	8	1	061150037	EL SEGUNDO, CA	36
1	GS-0334-13	HAWKINS,HESTERLY G	1	0	8	1	061150037	EL SEGUNDO, CA	50
1	GS-0334-13	LEON,JOSEPH G	1	0	8	1	061150037	EL SEGUNDO, CA	32
	GS-0334-13	PERSON,HARVEY J	1	0	8	1	061150037	EL SEGUNDO, CA	50
	GS-0334-13	STAFFORD,ANGELINE	1	0	8	1	061150037	EL SEGUNDO, CA	45
1	GS-1103-12	SMITH,LAWRENCE E	1	0	8	1	061150037	EL SEGUNDO, CA	39
1	GS-1163-11	MCCLURE,TERRY W	1	0	8	1	061150037	EL SEGUNDO, CA	49
1	GS-1163-12	MAHON,TOM C	1	0	8	1	061150037	EL SEGUNDO, CA	43
1	GS-1163-12	MURPHY,JOHN P	1	0	8	1	061150037	EL SEGUNDO, CA	33
1	GS-1163-12	NICHOLS,REGINALD W	1	0	8	1	061150037	EL SEGUNDO, CA	51
1	GS-1163-12	TELES,MANUEL S	1	0	8	1	061150037	EL SEGUNDO, CA	33
1	GS-1163-12	UYEHARA,GEORGE H	1	0	8	1	061150037	EL SEGUNDO, CA	31
** Subtotal **									
28			28	0					
** ORG: HOM									
1	GM-0801-13	HOLLAND,KENNETH	1	0	1	1	061150037	EL SEGUNDO, CA	45
1	GS-1910-12	LANG,CHERYL A	1	0	1	1	060713037	CITY OF INDUSTRY, CA	53
1	GM-1910-14	WOLFE,JERRY L	1	0	1	1	061150037	EL SEGUNDO, CA	43
1	GS-0318-05	GREEN,VENETRA D	1	0	8	1	061150037	EL SEGUNDO, CA	67
1	GS-0326-04	BRADFORD HAKIM,JOYCE E	1	0	8	7	061150037	EL SEGUNDO, CA	66
1	GS-0334-13	ODEGARD,GARY T	1	0	8	1	061150037	EL SEGUNDO, CA	45
1	GS-0343-12	COX,JAMES S	1	0	8	1	061150037	EL SEGUNDO, CA	30
1	GS-0343-12	MIHOJEVICH,ANN M	1	0	8	1	061150037	EL SEGUNDO, CA	41
1	GS-1102-13	CRYER,EDDIE L	1	0	8	1	061150037	EL SEGUNDO, CA	46
1	GS-1102-13	PORGCO,ISIDRO L	1	0	8	1	061150037	EL SEGUNDO, CA	43
1	GS-1150-12	CURTIS,RAYMOND A	1	0	8	1	061150037	EL SEGUNDO, CA	49
1	GS-1150-13	JOHNSON,BARBBIE J	1	0	8	1	061150037	EL SEGUNDO, CA	44
	GS-1910-11	BERGEN,LINDA W	1	0	8	1	061150037	EL SEGUNDO, CA	51
	GS-1910-11	HARE JR,FRANK L R	1	0	8	1	061150037	EL SEGUNDO, CA	48
** Subtotal **									
14			14	0					
** ORG: HOP									
1	GS-0303-06	CAMPBELL,NANCY	1	0	8	1	061150037	EL SEGUNDO, CA	54

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BRAC 95

(HBRAC2.DBF, SUPVNDX.NDX, HBRAC.FRM)

NO	PP-SER-GR	EMPLOYEE	PERM	TEMP	SUPV?	TYPE	LOCATION	CITY & STATE	YOB
1	GS-0318-05	PEREZ,LILLIAN M	1	0	8	1	061150037	EL SEGUNDO, CA	43
1	GS-0801-13	TUN,WINSTON	1	0	8	1	061150037	EL SEGUNDO, CA	46
1	GS-1102-13	DAVENPORT,MARVIN E	1	0	8	1	061150037	EL SEGUNDO, CA	41
1	GS-1102-13	PIZARRO,LOLITA F	1	0	8	1	061150037	EL SEGUNDO, CA	41
1	GS-1910-12	LOAN,MICHAEL E	1	0	8	1	061150037	EL SEGUNDO, CA	57
1	GS-1910-12	NELSON,TERRY L	1	0	8	1	061150037	EL SEGUNDO, CA	48
1	GS-1910-13	BROOKS,THOMAS A	1	0	8	1	061150037	EL SEGUNDO, CA	56
** Subtotal **									
8			8	0					
** ORG: HOT									
1	GM-0801-14	CHEN,ROBERT S	1	0	1	1	061150037	EL SEGUNDO, CA	45
	GM-1102-13	ENDO,PATRICIA L	1	0	1	1	061150037	EL SEGUNDO, CA	56
	GM-1102-14	DOTY,RONALD H yes	1	0	1	1	061150037	EL SEGUNDO, CA	40
	GM-1103-13	RASMUSSEN,BRENT A	1	0	1	1	061150037	EL SEGUNDO, CA	50
1	GM-2130-13	ALLAN,BILLY D	1	0	1	1	061150037	EL SEGUNDO, CA	41
1	GS-0322-03	REED,DARLENE Y	1	0	8	1	061150037	EL SEGUNDO, CA	65
1	GS-0326-04	SWEARINGER,SHIRLEY A	1	0	8	1	061150037	EL SEGUNDO, CA	40
1	GS-0343-13	BAILER,MARY ANNA	1	0	8	1	061150037	EL SEGUNDO, CA	44
1	GS-0343-13	FENTON,GAYLE M	1	0	8	1	061150037	EL SEGUNDO, CA	54
1	GS-0344-06	RICHARDSON,ESTELLA V	1	0	8	1	061150037	EL SEGUNDO, CA	40
1	GS-0801-13	CHAPMAN,WILLIAM R yes	1	0	8	1	061150037	EL SEGUNDO, CA	35
1	GS-0830-12	CHO,DAVID J	1	0	8	1	061150037	EL SEGUNDO, CA	60
1	GS-0854-13	COLVIN,GEORGE M	1	0	8	1	061150037	EL SEGUNDO, CA	49
1	GS-0896-13	SMITH,FRANK E yes	1	0	8	1	061150037	EL SEGUNDO, CA	21
1	GS-1102-12	ABAN,BENJAMIN M	1	0	8	1	061150037	EL SEGUNDO, CA	43
1	GS-1102-13	ANDREWS,LARRY	1	0	8	1	061150037	EL SEGUNDO, CA	45
1	GS-1102-13	DEPEW,ROBERT C	1	0	8	1	061150037	EL SEGUNDO, CA	45
1	GS-1102-13	RAYNER,JOAN R	1	0	8	1	061150037	EL SEGUNDO, CA	34
1	GS-1102-13	TRIMBLE,MARGARETTE L	1	0	8	1	061150037	EL SEGUNDO, CA	55
1	GS-1102-13	WHITING,DONALD E	1	0	8	1	061150037	EL SEGUNDO, CA	46
1	GS-1103-12	SALAZAR,LEONARDO	1	0	8	1	061150037	EL SEGUNDO, CA	64
1	GS-1103-12	SALAZAR,MARJORIE E	1	0	8	1	061150037	EL SEGUNDO, CA	54
1	GS-1150-12	ESTRADA,PHILLIP J	1	0	8	1	061150037	EL SEGUNDO, CA	46
1	GS-1150-12	JOHN,JUDITH A	1	0	8	1	061150037	EL SEGUNDO, CA	46
1	GS-1150-12	PERRAS,RICHARD J	1	0	8	1	061150037	EL SEGUNDO, CA	48
1	GS-1150-12	SALES,ROBERT C	1	0	8	1	061150037	EL SEGUNDO, CA	52
1	GS-1910-12	BENNETT,DWAYNE KIRK	1	0	8	1	061150037	EL SEGUNDO, CA	63
	GS-1910-12	BURROWS,JOHN H	1	0	8	1	061150037	EL SEGUNDO, CA	36
	GS-1910-12	DELOSREYES,DAVID MARTIN yes	1	0	8	1	061150037	EL SEGUNDO, CA	48
1	GS-2130-11	MENKE,VIRGINIA yes	1	0	8	1	061150037	EL SEGUNDO, CA	40
1	GS-2130-12	ERICKSON,ERIC C	1	0	8	1	061150037	EL SEGUNDO, CA	47
** Subtotal **									
31			31	0					

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DCMDW DISTRICT HEADQUARTERS

Command	Symbol
DCMAO Santa Ana	GA
DCMAO Chicago	GC
DCMAO Denver	GD
DCMAO San Francisco	GF
DCMAO El Segundo	GI
DCMAO Wichita	GK
DCMAO St. Louis	GL
DCMAO Milwaukee	GM
DCMAO Phoenix	GP
DCMAO San Diego	GS
DCMAO Twin Cities	GT
DCMAO Van Nuys	GV
DCMAO Seattle	GW
DPRO MDAC-Mesa	RA
DPRO Boeing-Seattle	RB
DPRO Martin-Denver	RC
DPRO MDAC-St. Louis	RD
DPRO Rockwell-C.P	RE
DPRO United Def.-Minn.	RF
DPRO Honeywell	RH
DPRO Lockheed	RL
DPRO MDAC-HB	RM
DPRO Northrop	RN
DPRO United Def.-S.J.	RO
DPRO Hughes-Fullerton	RP
DPRO Thiokol	RR
DPRO Hughes-Tucson	RT
DPRO Boeing-Wichtia	RW
DPRO TRW-Redondo	RX
DPRO MDAC-L.B.	RY
DPRO Hughes-L.A.	RZ

DCMDW DISTRIC ADQUARTERS

TRANSFER SCHEDULE

LOCATION	VISIT DATE	DBMS TRANSFER DATE	GEN ORDER EFFEC DATE	CEREMONY DATE
DPRO MARTIN MARIETTA	15 FEB	27 MAR	27 MAR	25 MAR
DCMAO DENVER	16 FEB	27 MAR	27 MAR	25 MAR
DCMO HERCULES	23 FEB			
DCMO SALT LAKE CITY	23 FEB			
DCMO COLORADO SPGS				
DPRO THIOKOL	22 FEB	27 MAR	27 MAR	24 MAR
DCMAO ST. LOUIS	13 APR	31 JUL	5 JUN	10 JUN
DPRO McDONNELL DGLS	12 APR	5 JUN	5 JUN	10 JUN
DCMAO WICHITA	20 APR	5 JUN	5 JUN	10 JUN
DPRO BOEING	21 APR	5 JUN	5 JUN	10 JUN
DCMAO TWIN CITIES	3 MAY	31 JUL	5 JUN	10 JUN
DCMO ROCKWELL	11 MAY			
DPRO HONEYWELL	4 MAY	5 JUN	5 JUN	10 JUN
DPRO UNITED DEFENSE	5 MAY	5 JUN	5 JUN	10 JUN
DCMAO MILWAUKEE	10 MAY	5 JUN	5 JUN	10 JUN
DCMAO CHICAGO	24 MAY	31 JUL	3 JUL	10 JUN
DCMO ROCKFORD	25 MAY			
NORTH CENTRAL DISTRICT			2 JUL	10 JUN

389 7 22 not included in Calculation 122

ady reserve, 2=standby, 3=retired reserve, 4=national guard

RVE	ORG_CODE	NAME.....	PP	SERIES	GRADE	LOCATION.
	HMB	HERNANDEZ,FRANCISCO	GW	0303	1	061150037
1	AQ	BUTCHER,THOMAS M	GS	1910	11	062075065
1	AQ	FARMER,DANIEL E	GS	1910	11	531960033
1	AT	ELLISON,JOHN	GS	2130	11	061980037
1	DAFB	MUNA,TONNY S N	GM	1102	13	062550071
1	DAS	CONNELL,JAMES C	GM	1102	13	063420059
1	DAT	KRANC,JOANNE G	GS	2130	12	063420059
1	DEQA	VAN DEMERGHEL,YVES N	GS	1150	12	063420059
1	DEP	TOTARO,JEFFREY A	GM	0801	13	060230037
1	DQC	BEGLEY,JOE T	GS	1910	11	060080059
1	DRQ	LUKASIK,PAUL W	GS	1910	12	060080059
1	EQA	ALMARAZ,ANTHONY A	GS	1910	9	061980037
1	EQA	FREEL,SAMUEL R	GS	1910	11	061980037
1	EQA	GARCIA,EFREN L	GS	1910	11	061980037
1	EQA	GONZALEZ,CARMELO	GS	1910	11	061980037
1	EQA	RISTUCCIA,WILLIAM J	GS	1910	11	061980037
1	EQA	SACDALAN,ROGELIO M	GS	1910	9	061980037
1	EQA	YOHN,JAMES E	GS	1910	11	061980037
1	EQB	LUCIO,SALVADOR R	GS	1910	12	061980037
1	EQB	MATTHEWS,DANIEL R	GS	1910	11	061980037
1	EQB	NAVARRO III,CHARLES	GS	1910	9	061980037
	EQB	PICKART,ROBERT F	GS	1910	12	061980037
	EQT	KELLER,BOBBY J	GS	1910	12	061980037
1	FAA	HILL,DWIGHT E	GS	1102	11	062749037
1	FAF	DE BRUHL,ANGELA R	GS	1106	6	062749037
1	FEH	PLITT,ALLEN R	GS	0855	12	061550037
1	FEM	BUTLER,HESS RETA A	GS	0303	7	062749037
1	FEO	CASTRO,RAUL A	GS	1150	11	061550037
1	FQ	FERRER,FRANK	GS	1910	12	061550037
1	FQA	ASATO,STANLEY Y	GS	1910	11	061550037
1	FQA	ESQUIVEL,JOE L	GS	1910	12	062749037
1	FQA	GUIRADO,EDUARDO	GS	1910	11	062749037
1	FQA	HALEY,REESE L	GS	1910	9	061550037
1	FQA	MERCED,MARIO L	GS	1910	12	062749037
1	FQA	NAKAMURA,ALBERT T	GS	1910	11	061550037
1	FQB	ABRIL,MANUEL J	GS	1910	11	061550037
1	FQB	DAFFORN,MICHAEL A	GS	1910	12	061550037
1	FQB	ESCOBAR,GLAUCO A	GS	1910	11	061550037
1	FQB	PALMORE,JAMES A	GS	1910	11	061550037
1	FQB	PEDROTTI,WESTON W	GS	1910	11	061550037
1	FQC	CALDERON,DANNY R	GS	1910	11	062645037
1	FQC	CRAWFORD,CHARLOTTE A	GS	1910	11	062645037
1	FQC	DEL,ROSARIO RODOLFO	GS	1910	11	062645037
1	FQC	HERNANDEZ,RICHARD	GS	1910	11	062645037
1	FQC	KENT,WAYNE L	GS	1910	12	062645037
1	FQC	LORA,JOSEPH A	GS	1910	11	062645037
1	FQC	RAGAN,RONALD D	GS	1910	11	062645037
	FQC	RENNINGER,JEFFREY C	GS	1910	11	062645037

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ady reserve, 2=standby, 3=retired reserve, 4=national guard

RVE	ORG_CODE	NAME.....	PP	SERIES	GRADE	LOCATION.
1	FQC	SILVA,AURE C	GS	1910	11	062645037
1	FQC	WALDRON,ANTHONY M	GS	1910	11	062645037
1	GAOAA	BROWN,MEREDITH R	GS	1910	9	060080059
1	GAOAA	ZUBAS,STANLEY E	GS	1910	11	060080059
1	GAOAB	FRATZKE,ROBERT M	GS	1910	9	060680071
1	GAOAB	MC LAUGHLIN,ALLEN B	GS	1150	11	060080059
1	GAOAB	PARRISH,WILLIAM H	GS	1910	9	063070065
1	GAOIC	POTTER,THOMAS H	GS	1910	11	061713059
1	GAOID	ODDO,JOSEPH S	GS	1910	9	061713059
1	GAOJ	ALBANO,JOHN C	GS	0855	12	060230037
1	GAOJ	MULLIGAN,DANIEL JR	GS	0344	6	060230037
1	GAOOA	MC PHERSON,DANIEL C	GS	1910	11	062550071
1	GAOOA	PATTERSON,RONNIE J	GS	1910	9	062550071
1	GAOOA	RODRIGUEZ,JOSEPH V	GS	1910	11	062550071
1	GAOOA	SAMUELSON,EDWARD L	GS	1910	11	062550071
1	GAOOB	TAGLE,JAIME E	GS	1910	11	061110037
1	GAOOB	TRANQUILLO,RICHARD F	GS	0830	12	062550071
1	GAOOC	DIMERCURIO,JOHN A	GS	1910	11	063686037
1	GAOOC	HOEKE,DAVID N	GS	1910	11	062550071
1	GAOOC	JACKSON,RICHARD B	GS	1910	11	062870037
1	GAOOC	SINN,JERRY L	GS	1150	9	062550071
.	GAOOD	DELGADILLO,STEPHEN L	GS	1910	11	062550071
.	GAORA	BONNAR,JOHN H	GS	1910	11	060080059
1	GAORA	MORENO,EDWARD G	GS	1910	11	060080059
1	GAORN	MCCAFFERY,RICHARD D	GS	1910	11	060080059
1	GATA	GROSS,JACK D	GS	1910	11	063420059
1	GATO	MONTEZ,ALBERT E	GS	1102	12	063420059
1	GATS	CUTLER,MICHAEL B	GS	1150	12	063420059
1	GCAC	GUESE,MARSTON Y	GS	1102	9	171670031
1	GCAD	EVANS,KATHY S	GS	1102	11	171670031
1	GCD	GILBERT,ROSALIND V	GS	0334	11	171670031
1	GCEO	BALLOU,RICHARD D	GM	1150	13	171670031
1	GCG	GRUENWALD,STEVEN M	GS	0905	14	171670031
1	GCG	HUIZENGA,RANDAL L	GS	0905	13	171670031
1	GCM	SHARP,CHARLES E	GS	0303	7	171670031
1	GCM	SINGLETON,JOHNNY WAL	GS	0303	7	171670031
1	GCQ	SNIDER,DONALD D	GS	0018	12	177220019
1	GCQAB	SVESTKA,THOMAS N	GS	1910	11	174575089
1	GCQAD	SOWERS,ROGER D	GS	1910	9	173340053
1	GCQAD	UFFELMANN,ORRIN K	GS	1910	11	174300197
1	GCQBA	CROSWELL,VICTOR	GS	1910	11	171670031
1	GCQBA	LASKEY,ROBERT J	GS	1910	11	171670031
1	GCQBA	PANASENKO,NICHOLAS	GS	1910	9	177813031
1	GCQBB	JOHNSON,MAHLON D	GS	1910	11	170610031
1	GCQBB	RICHARDSON,CHARLIE W	GS	1910	11	171670031
1	GCQBD	CHIAVETTA,JAMES R	GS	1910	11	171670031
1	GCQT	HEIMBECKER,ERNEST P	GS	1910	11	171670031
1	GCRQA	LIPKE,RICHARD F	GS	1910	9	177460201

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ady reserve, 2=standby, 3=retired reserve, 4=national guard

RVE	ORG_CODE	NAME.....	PP	SERIES	GRADE	LOCATION.
1	GDCE	HUFFORD JR,GEORGE V	GM	0801	13	080430041
1	GDCQA	DAVIS,RICHARD A	GS	1910	9	080430041
1	GDCQA	LASTER,JOE NMN	GS	1910	9	080430041
1	GDCQA	MILLER,DONALD L	GS	1910	11	080430041
1	GDCQA	PFORR,EDWARD A	GS	1910	9	080430041
1	GDCQB	LEIDIGH,PETER F	GS	1910	9	082050101
1	GDCQB	MAINE,WALTER D	GS	1910	9	082050101
1	GDEO	FRANCIS,PETER L	GS	1150	11	080740005
1	GDEP	GRAHAM,CHARLES W	GS	0830	12	080200013
1	GDEP	PISSARE,PANTELIS E	GS	0801	12	080740005
1	GDEP	WERNER,ROBERT	GS	0855	12	080000013
1	GDQA	HAMMERNIK,THOMAS E	GS	1910	11	080740005
1	GDQA	JONES,WESLEY K	GS	1910	11	080600031
1	GDQA	MCMULLIN,JAMES L	GS	1910	9	080740005
1	GDSA	BRITTON,LOLA J	GS	1103	11	491700035
1	GDSA	WALLSTROM,WILLIAM L	GS	1103	11	491700035
1	GDSQA	GOODRICH,BOB NMN	GS	1910	9	491700035
1	GDSQB	BARNES,B LYNN	GS	1910	11	491440043
1	GDSQB	BURCH,ALLEN J	GS	1910	11	491700035
1	GDSQB	GENTA,RODNEY W	GS	1910	11	492100035
1	GDSQD	HOMER,RICHARD L	GS	1910	11	491700035
	GFACB	HELLMER,MARK E	GS	1102	11	063790085
1	GFAFS	PRICE,PETER D	GS	1102	12	531960033
1	GFAT	HENDRICKS,MICHAEL M	GS	2131	7	063790085
1	GFCQ	MILLS,JAMES E	GS	1910	11	062280085
1	GFEA	YOUNG,TERENCE D	GS	0343	12	063790085
1	GFEC	BOWMAN,MARLO F	GS	1150	11	063790085
1	GFEE	GINES,MILTON A	GS	0855	12	063790085
1	GFJE	BUNNEY,GARY L	GS	0896	12	062934067
1	GFJE	STEUER,GREGORY C	GS	0861	12	062934067
1	GFJQA	HONEA,WENDELL R	GS	1910	11	062934067
1	GFJQB	MC GRATH,THOMAS P	GS	1910	11	320170031
1	GFQA	ATAD,BASIL	GS	1910	12	061364001
1	GFQA	PRICE,STEVEN D	GS	1910	11	061170001
1	GFQB	BOCANEGRA,JOEL A	GS	1910	9	063790085
1	GFQB	GACAD,ELMER P	GS	1910	11	062660085
1	GKQC	FRIESE,JACK R	GS	1910	11	205880173
1	GKQE	PERKINS,WILLIAM M	GS	1910	9	294100097
1	GLAS	CRONIN,JOHN L	GS	1102	12	297080510
1	GLAT	MURPHY,MICHAEL A	GS	2130	9	297080510
1	GLQAA	WILLINGHAM,ALBERTO	GS	1910	11	294120095
1	GLQAB	MCCARTHY,THOMAS S	GS	1910	11	294120095
1	GLQT	DIAMOND,JAMES E	GS	1910	11	297080510
1	GMDU	BATES,CHERYL M	GS	1106	7	553100079
1	GMEO	BERGMANN,RICHARD J	GM	1150	13	553100079
1	GMQA	EASTMAN,ALAN W	GS	1910	11	550170015
1	GMQA	WITT,DAVE W	GS	1910	11	553620139
1	GMQA	YAEGER,THOMAS A	GS	1910	11	551040135

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ıdy reserve, 2=standby, 3=retired reserve, 4=national guard

RVE	ORG_CODE	NAME.....	PP	SERIES	GRADE	LOCATION.
1	GMQB	BUSS,THOMAS W	GS	1910	11	553620139
1	GMQC	ARNDT,WILLIAM G	GS	1910	11	551470035
1	GMQD	BASTAR,JEFFREY J	GS	1910	11	551220079
1	GMQE	SHEPHERD,MICHAEL T	GS	1910	11	552320105
1	GMQT	SHEREDA,CYNTHIA A	GS	1910	12	553100079
1	GPOAB	MCCAUSLIN,THOMAS E	GS	1102	11	040370013
1	GPOAT	CERVANTEZ,GUADALUPE	GS	1910	11	040370013
1	GPOB	GODINEZ,ALBERT V	GM	1910	13	040370013
1	GPOBT	ROESCH,CHANDLER L	GS	1150	11	040490013
1	GPOCT	HUKILL,DOUGLAS L	GS	1910	11	040370013
1	GPOCT	KLIMEK,GLENN A	GS	1910	11	040290013
1	GPOCT	RODRIQUEZ,RUDOLF S	GS	1910	11	040080013
1	GPOCT	RUSSELL,BRYAN T	GS	1150	11	040370013
1	GPOE	KAVANAUGH,MARGARET G	GS	0318	5	040370013
1	GPOE	SMITH,WILLIAM J	GS	0343	12	040420013
1	GPOET	EDWARDS,JOHN H	GS	1910	11	040370013
1	GPOET	OIEN,LAWRENCE L	GS	1910	11	040420013
1	GPOHB	JENSEN,D MARTEL	GS	1102	11	040530019
1	GPOHT	FIERRO,ARTURO	GS	1910	11	040530019
1	GPOHT	GRACIA,XOCHITL MARIE	GW	0326	4	040431003
1	GPOHT	STEWART,CHARLES W	GS	1910	11	040431003
.	GPOHT	TALLEY,OWEN JR	GS	1910	11	040530019
.	GPOPB	MATHIS,WILLIE T	GS	1102	12	350030001
1	GPTT	EDWARDS,VALERIE A	GS	1910	12	040370013
1	GPTT	RENTER,LAVERN LEO	GS	0018	12	040370013
1	GPTTS	CHAMBLIN,GENE W	GS	1910	11	040370013
1	GTAC	VOSS,DAVID A	GS	1102	11	270675053
1	GTAC	WILMES,STEPHEN J	GS	1102	12	270675053
1	GTAF	BORST,RICHARD E	GS	1102	11	270675053
1	GTAT	TAYLOR,TIMOTHY J	GS	2130	11	270675053
1	GTD	STANWAY,SUSANNE R	GS	0334	11	270675053
1	GTDU	MURRY IV,OTTO	GM	1102	13	270675053
1	GTEO	CUYLER,LYNN E	GM	0896	13	270675053
1	GTEO	JONES,ROBERT M	GS	1150	11	270675053
1	GTEP	TESKE,DAVID M	GS	0343	12	270675053
1	GTQA	DODGE,DENNIS V	GS	1910	11	276330123
1	GTQB	SYLVA,ADAN P	GS	1910	11	273410053
1	GTQD	SHEAFFER,JOHN T	GS	1910	11	270956037
1	GTQD	YELL,ROGER L	GS	1910	11	276220053
1	GTQE	ALSTON,ARTHUR L	GS	1910	11	312830109
1	GTQT	RUGG,DAVID C	GS	1910	11	270675053
1	GTR	LEWIS,SHELLY R	GW	0326	3	191340113
1	GTRE	WILLIAMS,ARTHUR W	GS	0855	12	191340113
1	GVDU	THOMPSON,DIANNE L	GS	1102	12	064025037
1	GVL	GIBSON,ROBERT L	GM	1910	14	061980037
1	GVLG	CERF,ALBERT G	GS	1150	11	061430037
1	GVLG	CREWS,LARRY G	GS	1102	12	061430037
1	GVLL	ARELLANO,DAVID	GS	1106	6	061980037

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RVE	ORG_CODE	NAME.....	PP	SERIES	GRADE	LOCATION.
1	GVLN	TAYLOR,GEORGE V	GS	1150	11	061430037
1	GVLP	TCHAKMAKJIAN,SAHAG Y	GS	1910	9	061047037
1	GVM	HOSTON,JANICE G	GS	0335	5	064025037
1	GVM	TALKINGTON,DEBRA J	GS	1106	5	064025037
1	GVSD	GRAHAM,TIMOTHY N	GS	1910	11	061445083
1	GVSD	KROEMER SR,RICHARD J	GS	1910	12	061445083
1	GVSR	GRIMM,DENNIS G	GS	1910	11	061445083
1	GVSR	JONES,BRIAN L	GS	1910	9	061445083
1	GVSS	FROST,STEPHEN T	GS	1910	11	063460083
1	GVTO	ALLAS,ROMEO V	GS	1102	12	064025037
1	GVTO	BAUMANN,ALLEN A	GS	1102	13	064025037
1	GVTS	JONES,GREGORY A	GS	0343	12	064025037
1	GVVP	HOGSTAD,JOHN P	GS	1910	11	062645037
1	GVVP	MOORE,CECIL D	GS	1910	11	062210029
1	GVVS	MAIER,GEORGE E	GS	1150	11	064025037
1	GVVS	SMITH JR,CHARLES E	GS	1910	11	064014037
1	GVVT	COX,GREGORY D	GS	1910	11	061980037
1	GVW	WILLIAMS,JAMES R	GM	1910	13	064025037
1	GVWD	FREUDIGER JR,JASON D	GS	1910	11	061980037
1	GVWG	LEINBERGER,DOUGLAS K	GS	1150	9	064025037
1	GVWW	FONTANA,CARL R	GS	1910	9	064025037
.	GVWW	RUGGIERO,VITO	GS	1910	11	064025037
.	GVX	LANHAM,VIVIAN L	GS	1910	11	061430037
1	GVXO	GOSS JR,PAUL G	GS	1910	11	062620111
1	HDU	BONNER,ALONZO B	GS	1102	12	061150037
1	HFW	STILLS,GAIL P	GS	1102	11	061150037
1	HFWL	FREGOSO JR,PETER A	WL	6907	5	060300037
1	HFZT	CARTER,LORENZO J	GM	0334	13	061150037
1	HG	MAJEWSKI,KENNETH E	GS	0905	14	171670031
1	HG	TAYLOR,ARTHUR M	GS	0905	13	061150037
1	HHA	ZDANIEWICZ,ALICIA A	GS	0230	12	061150037
1	HHB	KOELLING,DALE W	GS	0201	12	061150037
1	HMB	BABER,JAMES R	GS	0343	9	061150037
1	HOC	ELDREDGE,EUGENE	GS	0334	13	061150037
1	HOC	GRINDELL,CHELSEY V	GS	0334	13	061150037
1	HOC	RAFFERTY,RASA O	GS	1163	12	171670031
1	HOM	HARE JR,FRANK L R	GS	1910	11	061150037
1	HOM	PONGCO,ISIDRO L	GS	1102	13	061150037
1	HOT	BENNETT,DWAYNE KIRK	GS	1910	12	061150037
1	HOT	ERICKSON,ERIC C	GS	2130	12	061150037
1	HTAC	WEST,EDWARD W	GS	1102	11	040530019
1	HTEO	CRANE,CARL D	GS	1150	11	040530019
1	HTEP	SMITH,GARY W	GS	0343	12	040530019
1	HTQA	DUMLAO,ANTHONY D	GS	1910	9	040530019
1	HTQA	DYER,ORVILLE G	GS	1910	12	040530019
1	HTQA	HARRISON,PAUL M	GS	1910	9	040530019
1	HTQA	RADER,DOUGLAS L	GS	1910	9	040530019
:	HTQT	LICURSE,CHARLES L	GS	1910	12	040530019

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RVE	ORG_CODE	NAME.....	PP	SERIES	GRADE	LOCATION.
1	HUAC	ZOMMERS,ANDRIS A	GM	1102	13	040290013
1	HUEE	HIATT JR,RICHARD L	GS	0861	12	040290013
1	HUEM	BARBER,M EARL	GS	0896	12	040290013
1	HUEM	CAMPBELL,JAY N	GS	1150	12	040290013
1	HUQA	JOHNSTON,WILLIAM A	GS	1910	11	040290013
1	HUQA	STILLWELL,FREDERICK	GS	1910	11	040290013
1	IACA	DURHAM,CHARLES H	GS	1102	13	061150037
1	IACB	HILL,VIVIAN	GS	1102	12	061150037
1	IAS	ROBERTS JR,LOWELL H	GS	1102	12	061150037
1	IAT	SALCIDO,MICHAEL T	GS	2032	11	061150037
1	IEO	TERRELL,AZELL A	GS	1150	12	061150037
1	IEOB	HERMOSURA,FERNANDO A	GS	1150	11	061150037
1	IQBE	BROWNING,KEVIN M	GS	1910	9	061150037
1	IQBE	CHAMBLISS II,PORFERI	GS	1910	9	061700037
1	IQCA	SCRUGGS,SCOTT	GS	1910	12	061150037
1	IQCC	ATWATER,TIMOTHY D	GS	1910	11	061150037
1	IQDB	BATTLE,KENNETH R	GS	1910	11	063870037
1	IQDB	GARCIA,DONATO F	GS	1910	9	063870037
1	IQDB	WYCOFF,BRIAN J	GS	1910	9	063870037
1	IQDC	DOLCE,CYRUS S	GS	1910	11	061970037
1	IQEA	CABRERA,RONALD D	GS	1910	9	064030037
	IQEA	GUERRERO,BARNEY E	GS	1910	9	064030037
	IQEA	PIMENTEL,ARTHUR R	GS	1910	11	064030037
1	IQEA	RAMIREZ,TIMOTHY JOHN	GS	1910	11	062020037
1	IQEB	AZUCENA,LUIS E	GS	1910	9	061045037
1	IQEB	MARDON JR,CHARLES G	GS	1910	11	061045037
1	IQEB	SMITH,DEBRA R	GS	1910	11	061045037
1	IQF	MEYERHOFER,ROBERT A	GM	1910	13	060300037
1	IQFB	RODRIQUEZ,DIONICIO C	GS	1910	11	060300037
1	IQT	CAMACHO,JOSE C	GS	1910	11	061150037
1	LA	GAGANTE,NEIL GASPE	GS	1103	12	063790085
1	LAB	ROSE,RICHARD J	GS	1102	13	063790085
1	LEE	PALMER,G ALLEN	GS	0344	6	063790085
1	LQA	STATHIS,ANDREW J	GS	1910	11	063790085
1	MEP	CALDARONE,PAUL JR	GS	0343	12	062970037
1	MQT	DELACRUZ,JULIO S	GS	1910	11	062970037
1	OAC	GANDARA,ROSALIO J	GS	1102	11	063340085
1	OAFO	MITCHELL,JAMES A	GS	1102	12	063440085
1	OD	VAN ETTEN,PAUL A	GS	0334	9	063340085
1	OQB	FANNIN,MICHAEL B	GS	1910	12	063440085
1	PA	GANUS,DAVID Q	GM	1101	14	061380059
1	PEO	DUNLAP,JULIA M	GS	1106	5	061380059
1	PQB	FRANCO,RICHARD L	GS	1910	11	061380059
1	RBF	THURBER,JOHN L JR	GS	2005	4	531960033
1	RBOA	SNYDER,ORVAL D	GS	1910	11	531960033
1	RBOC	BAUMGARDNER,HENRY W	GS	1910	11	531960033
1	RBOC	BROWN,LESLIE W	GS	1910	11	531960033
	RBOC	CHAVEZ,JAMES J	GS	1910	11	531960033

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RVE	ORG_CODE	NAME.....	PP	SERIES	GRADE	LOCATION.
1	RBOD	TENNERMANN,HERBERT E	GS	1910	9	531960033
1	RBTS	MORGAN,MICHAEL J	GS	1910	12	531960033
1	RBTS	WEBSTER,TERESA M	GS	1910	11	531960033
1	RCEP	BOYKIN,ROBERT L	GS	0343	12	082523059
1	RCEP	COTA,STEVEN L	GS	0343	12	082523059
1	RCQB	MANNION,KATHLEEN J	GS	1910	11	082523059
1	RCQB	MARTINEZ,LONEY L	GS	1910	11	082523059
1	RCQC	STARKS,RAYMOND B	GS	1910	11	082523059
1	RDAC	OCONNELL,TIMOTHY H	GM	1102	14	290000189
1	RDEO	DUEPNER,DEBRA S	GS	1150	11	290000189
1	RDQAB	WILLIAMS,CHESTER G	GS	1910	9	290000189
1	RDQAB	WORTH,JESSE R JR	GS	1910	12	290000189
1	RDQAD	COMBS,MARK A	GS	1910	9	290000189
1	RDQAD	JONES,HAROLD W	GS	1910	12	290000189
1	RDQMA	LOUTON,CHRISTINE J	GS	1910	11	290000189
1	RDQMA	MENKHAUS,PHILLIP A	GS	1910	11	290000189
1	RDQMB	MILLIGAN,WILLIAM R	GS	1910	11	290000189
1	RDQMC	OVERCASH,DENNIS B	GS	1910	11	290000189
1	RDQVB	CONWAY,WILLIAM M	GS	1910	9	290000189
1	RDQVB	SEDLAR,MARTIN L	GS	1910	11	290000189
1	RDQVB	STEVENS,RONALD W	GS	1910	12	290000189
[illegible]	RDQVC	HIPKINS,LARRY R	GS	1910	12	290000189
[illegible]	RDQVC	HURT,RAYMOND J	GS	1910	11	290000189
1	REOE	KENNEDY,DENNY O	GS	1910	12	061980037
1	RFAC	KRUEGER,ROBERT W	GS	1102	11	272560003
1	RFE	PATCHIN,ALAN E	GS	0855	12	272560003
1	RFQ	DONNAY,TIMOTHY F	GS	1910	11	272560003
1	RHEE	DULKA,LINDA M	GS	0318	5	274760053
1	RHEE	OLESON,PAUL M	GS	0801	12	273410053
1	RHM	MESSNER,SHAWN D	GW	0326	3	274760053
1	RHQB	WEBER,RICHARD G	GS	1910	11	275090123
1	RHQC	SMITH,GARY W	GS	1910	11	270821053
1	RHQD	HUNTER,RICHARD P	GS	1910	11	273410053
1	RHQE	REYNOLDS JR,CHARLES	GS	1910	9	274760053
1	RMOA	FLOREZ,RICHARD C	GS	1910	9	061660059
1	RMOA	FULLER,RAYMOND E	GS	1910	9	061660059
1	RMOA	JACQUES JR,LOUIS F	GS	1910	11	061660059
1	RMOC	LEVANDUSKI,JOHN M	GS	1910	11	061660059
1	RMOC	SPRING JR,WAYNE C	GS	1910	11	061660059
1	RREP	PERRY,ELMER R JR	GS	0343	12	490150003
1	RRM	JENKINS,CHARLES C	GS	0343	9	490150003
1	RRQA	JENSEN,ROBERT O	GS	1910	12	490150003
1	RRQB	OROZCO,JOSEPH L	GS	1910	11	490150003
1	RRQC	THOMPSON,VAL E	GS	1910	11	490150003
1	RRQD	ANDERSON,GARY R	GS	1910	11	490150003
1	RRQD	SZERSZEN,HENRY J	GS	1910	9	490150003
1	RRQE	BOEHM,STEVEN C	GS	1910	9	490260011
1	RRQE	BURKETT,PAUL A	GS	1910	11	490260011

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RVE	ORG_CODE	NAME.....	PP	SERIES	GRADE	LOCATION.
1	RRQE	HERNANDEZ,CARLOS Z	GS	1910	12	490260011
1	RRQG	DELCAMBRE,JAMES M	GS	1910	11	490150003
1	RRQH	ERICKSON,DANIEL A	GS	1910	11	490150003
1	RRQT	WICKS,SHAUNA A	GS	0303	6	490150003
1	RUQ	JONES,BEN A	GM	1910	14	491020035
1	RUQA	SMITH,RONALD A	GS	1910	9	491020035
1	RWEO	BAYER,WILLIAM C	GS	0896	12	205880173
1	RWEO	DIEKER,ROBERT L	GS	1150	11	205880173
1	RWQA	BOWERS,HAROLD R	GS	1910	9	205880173
1	RWQA	CHUMBLEY,RICHARD C J	GS	1910	11	205880173
1	RWQA	FELIX,BILLY E	GS	1910	11	205880173
1	RWQT	HENDERSON,JACK L	GS	1910	11	205880173
1	RYOM	RIOS,DAVID P	GS	1910	11	061970037
1	RYOS	SCHERRER,JOSEPH L	GS	1910	11	061970037
1	RYTC	GRIFFITH,HAL L	GS	1102	9	061970037
1	RYTT	DONOHEW,KENYON E	GS	0896	12	061970037
1	SA	HOLMAN,COLIN	GM	1101	14	063260073
1	SA	MILLER,GARY T	GM	1102	13	063260073
1	SAA	CONE JR,WILLIAM H	GS	1102	12	063260073
1	SAA	VINCENT,KYLE W	GS	1102	11	063260073
1	SAB	TINKER,GRACY M	GS	1102	11	063260073
1	SAF	MOUNT,HOWARD A	GS	1102	12	063260073
1	SAM	HENDERSON,JOANNE	GS	1101	5	063260073
1	SM	BUCKLES,MICHAEL C	GS	0344	7	063260073
1	SQA	HARMON,EDWARD A	GM	1910	13	063260073
1	SQA	THOMPSON,LAWRENCE E	GS	1910	9	063260073
1	SQB	DANIELS JR,ANDREW M	GM	1910	13	063260073
1	SQB	TEUFEL,ARMIN U	GS	1910	11	063260073
1	SQC	RUSCHAT,LINDA J	GS	1910	9	063260073
1	UAF	MCGOWAN,KENNETH W	GS	1102	12	061660059
1	UQA	ENRIQUEZ,ADALBERT	GS	1910	12	061660059
1	WAT	ANDERSON,TERRY M	GS	2131	5	531960033
1	WG	HICKMAN,DAVID W	GM	0905	14	531960033
1	WQA	EPPERSON,KAREN S	GS	1910	9	531430061
1	WQA	PETERSON,LAWRENCE AL	GS	1910	11	531215061
1	WQB	NIZOLEK,RAYMOND R	GS	1910	11	530100033
1	WQB	PEPLOWSKI JR,ANTHONY	GS	1910	11	530100033
1	WQB	SHINKARUK,GUY J	GS	1910	11	531960033
1	WQC	STUMP,MARK L	GS	1910	11	531820033
1	WQF	DIPAOLA,THOMAS S	GS	1910	11	411650051
1	WQF	EDWARDS,JAMES A	GS	1910	9	411650051
1	WQF	PARSONS,MILFORD L	GS	1910	9	411650051
1	WQT	TOMLINSON,JAMES W	GS	1910	12	530109033
1	WQT	WHITE,DAVID A	GS	1910	12	411650005
1	YAF	BERGSTROM,KAREN L	GS	1102	12	061970037
1	YQ	KRIVOKOPICH,STEVEN M	GM	1910	14	061970037
1	YQA	FLAU,RICHARD A	GS	1910	12	061970037
1	YQA	GARVIN,GEORGE E JR	GS	1910	11	061970037

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RVE	ORG_CODE	NAME.....	PP	SERIES	GRADE	LOCATION.
1	YQA	GUTIERREZ,PETER Z	GS	1910	11	061970037
1	YQT	SINCLAIR,BERNARD	GS	1910	11	061970037
1	ZAM	GOODEN,LULA B	GS	1103	11	061150037
1	ZEO	MCKENZIE,ANDREA	GS	1150	9	061150037
1	ZQA	COLLINS,JIMMY R	GS	1910	11	061150037
1	ZQB	JOHN,DANIEL J	GS	1910	11	061150037
2	DQ	BLANK,SCOTT A	GM	1910	13	063420059
2	GACOB	TEUTSCHMAN,DAVID M	GS	1910	11	062550071
2	GACOD	COSME,OSVALDO R	GS	1910	11	062550071
2	GCAM	GABRIEL,VERONICA J	GS	1103	11	177488031
2	GCM	KIMBROUGH,MARYANN	GS	0303	7	171670031
2	GCQBD	BLACKWELL,JAMES B	GS	1910	11	171670031
2	GCQT	KREBS,WILLIAM M	GS	1910	11	171670031
2	GDCQB	MCDERMAID,VERNON D	GS	1910	11	082050101
2	GDQB	KANZ,WILLIAM B III	GS	1910	12	081550069
2	GMAC	BOND,RICKY NMI	GS	1102	11	553100079
2	GPOAT	SANDERS,CECIL M	GS	1910	12	040370013
2	GTQA	DRINKALL,LARRY G	GS	1910	9	276330123
2	HHC	KAUFMAN,BRADLEY S	GW	0326	3	171670031
2	HOT	DELOSREYES,DAVID MAR	GS	1910	12	061150037
2	HUES	WALLACE,JOHN F	GM	0801	13	040290013
	IQEA	ZANGENBERG,EVAN R	GS	1910	9	061045037
	MQT	THOMPSON,MICHAEL	GS	0334	12	062970037
2	RRQD	EARL,LAVAR O	GS	1910	11	490150003
2	RWQB	HAINES,RICHARD D	GS	1910	11	205880173
2	SAA	MOSE,JOSE N	GS	1106	5	063260073
2	SAB	BRYANT JR,EDWARD J	GM	1102	13	063260073
2	WQF	BARTHE,DANIEL R	GS	1910	11	411650051
3	[illegible]	WILLIAMS,MARVIN H	GS	1910	11	490695011
3	DACD	[illegible]ETKI,WILLIAM A	GM	1102	13	060080059
3	DD	GAR[illegible]ER,KENNETH E	GS	0343	12	063420059
3	DNA	DRINKWA[illegible],MYRON D	GM	1102	13	062199059
3	DQ	PAFFRATH,KE[illegible]TH F	GS	1910	11	063070065
3	EEP	THOMAS,DOMINIC [illegible]	GS	0343	12	061980037
3	FAF	MONTGOMERY,ARTHUR [illegible]	GS	1102	12	062749037
3	GAOAB	HARDISON,MILTON F	[illegible]	1910	11	063070065
3	GAOAC	PATNAUDE JR,HERBERT	GS	[illegible]910	9	060080059
3	GAOIC	DANISH,LYN D	GS	19[illegible]	9	061713059
3	GAOIC	HEWITT,DANA E	GS	1102	9	061713059
3	GAOID	NICKENS,ROBERT D	GS	1910	11	061713059
3	GAOOC	WALKER,MARVIN D	GS	1102	11	062550071
3	GAOOD	RUMELL,ROBERT J	GS	1910	11	062550071
3	GATO	KIMURA,MASAO NMN	GS	2130	11	[illegible]63420059
3	GCAR	BARTHEL,CHARLES W	GS	1102	12	17[illegible]70031
3	GCQBB	JONES,MICHAEL L	GS	[illegible]	11	175050[illegible]031
3	GCRE	KETTNER,EDWARD [illegible]	GS	1150	11	1774602[illegible]
3	GDAM	[illegible],PAUL NMN	GS	1103	11	080740005
[illegible]	[illegible]CQA	LEBRECHT,ROBERT C	GS	1910	11	080430041

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RVE	ORG_CODE	NAME.....	PP	SERIES	GRADE	LOCATION.
3	GDEO	PETTETT,JAMES E	GS	0896	12	0807[illegible]0005
[illegible]	GFA	MILLER,K DAVID	GM	1101	14	06[illegible]790085
[illegible]	GFAC	KELLEY,JOSEPH E	GM	1102	14	[illegible]63790085
3	GFC	SMITH JR,JUNIOUS B	GS	1150	11	063790085
3	GFQB	RAY,HAROLD L	GS	1910	[illegible]	062140081
3	GFQT	TORRES,RODOLFO	GS	1910	12	061364001
3	GKAM	KIRSCH,DAVID E	GS	1103	11	205730191
3	GKEP	HOLLENBACK,JAMES W	GS	0896	12	205880173
3	GKQA	CAIN,DANNY O	GS	1910	11	205880173
3	GKQA	KNOWLES,WILFORD H	GS	1910	11	205880173
3	GKQA	WITTY,EUGENE C	GS	1910	11	203560117
3	GKQB	WALKER,GRANT L	GS	1910	11	204900169
3	GKQB	WILKINS,WILLIAM E	GS	1910	11	205880173
3	GKQC	CLIFFORD,VERNAL C	GS	1910	11	205880173
3	GKQC	LOVEGROVE,JAMES T	GS	1910	11	205880173
3	GKQC	NOBLIT,DONALD E	GS	1910	11	205880173
3	GKQD	GANN,LARRY E	GS	1910	11	200210035
3	GKQD	GREENSTREET,LOYAL A	GS	1910	11	200210035
3	GKQT	ARASMITH,BUCKY NMN	GS	1910	11	205880173
3	GLEO	ARMSTRONG,TURNER NMN	GS	1150	12	297080510
3	GLEO	ORANGE,JIMMY N	GS	1150	11	296210157
[illegible]	GLEO	WEIHS,KENNETH	GS	1150	12	297080510
[illegible]	GMEO	MAURICE,ROBERT W	GS	1150	11	553100079
3	GMQB	GILL,GARY G	GS	1910	12	553620139
3	GMQC	BAUER JR,JOHN C	GS	1910	11	551470035
3	GMQD	WILLIAMS,JOSEPH F	GS	1910	11	553100079
3	GPF	BUMP,VERNON	GS	0341	12	040370013
3	GPO	CULLER,RONALD D	GM	0301	14	040370013
3.	GPOAT	PETTIGREW,EARL G	GS	1910	11	040370013
3	GPOCT	LAFLEUR,FRANCIS P	GS	1910	12	040200013
3	GPOCT	LAYDEN,RAYMOND T	GS	1150	11	040370013
3	GPOCT	MOORE,CHARLES E	GS	1910	11	040080013
3	GPOCT	SHAW,JOHN D	GS	1910	11	040370013
3	GPOE	LOPEZ,MANUEL	GS	0343	12	040370013
3	GPOE	MILES,ROSS E III	GM	0801	13	040370013
3	GPOET	SEEL,RICHARD G	GS	1910	11	040420013
3	GPOHT	FRAZIER III,CHARLEY	GS	1910	11	040530019
3	GPOHT	JARAMILLO JR,EDWARD	GS	1910	11	040530019
3	GPOHT	STEVENS,THOMAS K	GS	1910	11	040431003
3	GPOPE	MARTINEZ,ABEL	GS	1910	11	050470013
3	GTAM	MORINVILLE,MICHAEL J	GS	1103	11	270675053
3	GTE	AICHELE,EUGENE O	GS	1910	11	270675053
3	GTEO	KINNEY,LAURENCE D	GS	1150	11	270675053
3	GTQA	MICKELSON SR,LARRY D	GS	1910	11	276330123
3	GTQB	JACOBS,LEON	GS	1910	12	270675053
3	GTQB	KAPPEDAL,GORDON A	GS	1910	11	270675053
3	GTQC	DUPAY,JAMES L	GS	1910	11	270675053
3	GTQC	KOEPLIN,WAYNE M	GS	1910	11	270310145

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ERVE	ORG_CODE	NAME.....	PP	SERIES	GRADE	LOCATION.
3	GTQC	REISTE,MERLE E	GS	1910	11	382345061
3	GTQD	HASLER,FRANK J	GS	1910	11	270956037
3	GTQE	MACKENZIE,CHARLES D	GS	1910	11	192080163
3	GTQT	GRUNDINER,THOMAS B	GS	1910	11	270875053
3	GTR	CLOSE,JAMES P	GS	1102	12	291340113
3	GVLL	PANKONIN,FRANK H	GS	1910	11	062700037
3	GVLP	BERGFALK,VERNON C	GS	1910	11	062220037
3	GVSR	COMERFORD,WILLIAM J	GS	1910	11	061445083
3	GVSR	ATINE,LARRY	GS	1910	11	061445083
3	GVTO	RUSSELL,WILBERT E	GS	1102	12	064025037
3	GVTS	WILLIAMS JR,ERVIN	GS	115	12	064025037
3	GVVN	COHR WILLIAM H	GS	1 10	9	061980037
3	GVVP	CAREYJR,MALCOLM D	GS	1910	11	062210029
3	GVVS	EVANS JR,HAROLD NMN	GS	1910	11	064014037
3	HFW	MORRIS,WALTER C	GM	0342	13	061150037
3	HFWA	MOPPIN,MACK H	WG	5703	5	061150037
3	HFWL	IBARRA,JOSE A	GS	2010	9	060300037
3	HFZD	NASH,DAVID M	GS	0334	11	061150037
3	HMB	SHROUT,DAVID S	GS	0343	12	061150037
3	HOC	MURPHY,JOHN P	GS	1163	12	061150037
3	HOC	OTTES,RICHARD E	GS	1163	12	171670031
	HOM	COX,JAMES S	GS	0343	12	061150037
	HTEE	NERONI,RICHARD D	GS	0855	12	040530019
3	HTEO	BUDKA,EDWARD J	GS	1150	11	040530019
3	HTQA	AUTHEMENT,WARREN P	GS	1910	9	040530019
3	HTQA	CHRZANOWSKI,FRANK M	GS	1910	12	040530019
3	HTQA	HAPGOOD,LYLE M	GS	1910	11	040530019
3	HTQA	KONZEM DONALD L	GS	1910	11	040530019
3	HTQA	SAULS PERCY NMN	GS	1910	11	040530019
3	HUA	CHILDREE,ROBERT D	GM	110	14	040290013
3	HUQA	FORSYTHE,ARTHUR M	GS	1910	11	040290013
3	HUQA	KEITH,JOHN D JR	GS	1910	11	040290013
3	HUQB	NORDIKE,ROBERT L	GS	1910	11	040290013
3	HUQB	PATTERSON,ROBERT JOS	GS	1910	11	040290013
3	HUQT	SUBLETT,JAMES L	GS	1910	11	040290013
3	IAMA	OSANO,NICOLAS D	GS	1103	11	061045037
3	IEO	MANLEY,JAMES L	GS	1150	12	061150037
3	IQC	JENKINS,ARTHUR	GS	1910	11	061150037
3	IQ	GUERIN,GERARD W	GM	0801	13	061150037
3	IQA	AREVALO,ARTHUR M	GS	1910	11	163790085
3	PAC	ORTEGA,ABRAHAM	GS	1102	11	061380059
3	PQA	CANTANO,ARTEMIO G	GS	1910	9	061380059
3	RBDD	LHEUREUX,RICHARD A	GM	0301	15	531960033
3	RCEE	AVILLAR,FRANK M	GS	0801	13	082523059
3	RCEE	WYERS,PAUL T	GS	0855	12	082523059
3	RCEP	PRIEBE,HENRY B	GM	0343	13	082523059
3	RCQC	MAGRIPLIS,GEORGE E	GS	1910	9	082523059
3	RHAC	MADERA,EDMUND J	GS	1102	9	273410053

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ady reserve, 2=standby, 3=retired reserve, 4=national guard

RVE	ORG_CODE	NAME.....	PP	SERIES	GRADE	LOCATION.
3	RHD	JOHNSON,GARY D	GS	0334	9	274760[illegible]3
3	RMOB	FINNER,SYLVESTER W	GS	1910	11	0616[illegible]059
3	RMOC	CROUSE,ROBERT H	GS	1910	11	06[illegible]60059
3	RRQC	WESTOVER,JAWIN C	GS	1910	11	4[illegible]150003
3	RRQF	SIMONS,JOHN B	GS	1910	11	[illegible]90150003
3	RRQG	PIERCE,JOHN E	GS	1910	11	490150003
3	RRQG	SAVOIE,RICHARD A	GS	1910	[illegible]	490150003
3	RWAF	ALLEN,JAMES A	GS	1102	12	205880173
3	RWQ	PFINGSTEN,MARVEL M	GM	1910	14	205880173
3	RWQA	ZARICH,RICHARD J	GS	1910	11	205880173
3	RWQB	PAXTON,GEORGE P	GS	1[illegible]10	9	205880173
3	RWQB	UNDERWOOD,RICHARD A	GS	[illegible]910	12	205880173
3	RWQC	GREENWOOD,TERRY R	GS	1910	11	205880173
3	RWQC	ROBERTSON,GARLAND L	[illegible]S	1910	12	205880173
3	RWQC	STCLAIR,MICHAEL A	GS	1910	11	205880173
3	RWQT	JACKSON,JOHNNY A	GS	1910	12	205880173
3	RWQT	MICHAEL,DAVID W	GS	1910	11	205880173
3	RYTC	NOWICKI,TIMOTHY [illegible]	GS	1102	13	061970037
3	SAB	CRONK,JEFFREY [illegible]	GS	1102	11	063260073
3	SAB	GREGORY,LARRY [illegible]W	GS	1102	11	063260073
3	SAF	CASWELL,PETE[illegible] R	GM	1102	13	063260073
[illegible]	SAF	KREBES,JOS[illegible]H I	GS	1102	12	063260073
[illegible]	SAF	LORTZ,JO[illegible]N S	GS	1102	11	063260073
3	SAM	CRAIG,[illegible]LPH W	GS	1103	12	063260073
3	SQA	DOWN[illegible] JR,PAUL JOSEP	GS	0855	12	063260073
3	SQA	JE[illegible]REY,JAMES F	GS	1910	11	063260073
3	SQA	[illegible]NDOZA,SENEN G	GS	1910	9	063260073
3	SQA	MOSES,PRINCE	GS	1910	11	061080073
3	SQB	ROWE,RAYMOND H	GS	1910	11	060710073
3	SQC	NOWLIN,DANIEL W	GS	1910	12	063260073
3	UEO	SCHERMERHORN,THOMAS	GS	1150	12	061660059
3	UO[illegible]	SOTELO,DANNY	GS	1910	9	062220037
3	[illegible]	JAMESON,LEE K	GS	1150	11	531960033
3	WQA	RODGERS,JOHN P	GS	1150	11	531960033
3	WQE	EATON,ARNOLD E	GS	1910	11	301100081
[illegible]	WQT	FICK JR,ARTHUR R	GS	1910	12	530109033
4 ✓	DEOA	GALVIN,RONALD G	GS	1150	12	061713059
4 ✓	EQA	ROSETE,BENJAMIN JR	GS	1910	11	061980037
4 ✓	EQB	LLORENS,LUIS R	GS	1910	11	061980037
4 ✓	EQB	MAY,GARY R	GS	1910	11	061980037
4 ✓	EQB	PUEBLA,ERNESTO S	GS	1910	11	061980037
4 ✓	GAOL	CAUDILL,JOHN C	GS	1102	14	062199059
4 ✓	GAOLB	FARIS,KEVIN L	GS	1910	9	062199059
4 ✓	GAOOA	AREVALO,CARLOS E	GS	1910	9	062550071
4 ✓	GAOOA	LINDBERG,RANDAL J	GS	1150	11	062550071
4 ✓	GAOOB	MOERKE,ROBERT A	GS	1150	11	062550071
4 ✓	GAOOD	ELLIOTT,JOHN T	GS	1910	9	062550071
4	GAOOD	SADORA,RONALD S	GS	1910	11	320062033

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ady reserve, 2=standby, 3=retired reserve, 4=national guard

RVE	ORG_CODE	NAME.....	PP	SERIES	GRADE	LOCATION.
4	GATO	KEARNEY,DANIEL A	GS	1102	12	061410059
4	GATO	MILLER,MARK L	GS	1102	12	063420059
4	GATS	LANSING,ROBERT B	GS	1910	11	062550071
4	GCEO	POWELL,MARLON J	GS	1106	5	171670031
4	GCRQB	CARDEN,DONALD M JR	GS	1910	11	177470161
4	GDD	COOLEY,RALPH V	GS	0334	11	491700035
4	GDG	ZALESKI,PAULA E	GM	0905	14	080600031
4	GDQA	NOLAN,ROBERT M	GS	1910	9	080600031
4	GDSA	WESTER,JOHN A JR	GS	1102	11	491700035
4	GDSE	GALTON,BRUCE R	GS	0801	12	491700035
4	GDSE	SHIGOURI II,ANTHONY	GS	1150	11	491700035
4	GDSQD	PERKES,DON L	GS	1910	11	491700035
4	GFAM	DAVIS,KENNETH L	GS	1103	11	063790085
4	GFC	MIEZWA,RONALD E	GS	0343	12	062280085
4	GFCQ	LEON,DAVID M	GS	1910	11	062280085
4	GFJA	NELSON,TERRENCE W	GS	1102	12	062934067
4	GFQA	SUTTON,GEORGE B	GS	1910	11	062480001
4	GKAM	RAYL,GARRY A	GS	1103	11	205880173
4	GKEO	MOORE,DENNIS H	GS	1150	11	205880173
4	GKQA	MOYER,RICHARD JR	GS	1910	12	205880173
4	GKQA	SHEPARD,CHARLES W	GS	1910	11	205880173
	GKQB	DUGAN,RICHARD L	GS	1910	11	205880173
	GKQB	FAUGHT,BOBBY L	GS	1910	11	205880173
4	GKQB	FLINT,GARY S	GS	1910	11	205880173
4	GKQB	HARRIS,JERRIL M	GS	1910	11	200173015
4	GKQB	HOPPER,ROBERT N	GS	1910	11	205880173
4	GKQC	MCCULSTON,TERRY W	GS	1910	11	205880173
4	GKQD	BILLINGS,JOHN W	GS	1910	11	295580145
4	GKQT	PHELPS,GARY D	GS	1910	11	205880173
4	GLAS	GOEDDE JR,EDWARD J	GS	1102	13	297080510
4	GLQBN	ALLEN,GARY L	GS	1910	11	177180001
4	GLQBS	LUCKNER,LEROY D	GS	1910	11	298330091
4	GMQF	JACKSON,PHILIP G	GS	1910	11	553100079
4	GMQF	PRELOG,STEVEN H	GS	1910	12	553100079
4	GPOCT	ANDERSON,JAMES A	GS	1910	11	040220013
4	GPOCT	GEONNOTTI JR,ANTHONY	GS	1910	12	040370013
4	GPODT	CISNEROS,ARTHUR	GS	1910	11	040490013
4	GPODT	DALEY,WILLIAM J	GS	1910	11	040370013
4	GPOH	HERNANDEZ,ROBERT P	GM	1910	13	040370013
4	GPOPE	PAWELCZYK,EDWARD M	GS	1910	11	482190141
4	GPTBT	HOBBS,CRAVEN B	GS	2130	9	040370013
4	GPTT	DOLAN,DANIEL L	GS	1150	12	040370013
4	GTG	JACOBSON,DOUGLAS R	GM	0905	14	270675053
4	GTQB	BROWN,WILLIAM N	GS	1910	11	270675053
4	GTQB	WAY,GARY D	GS	1910	11	270675053
4	GTQC	MEIER,DARRELL M	GS	1910	11	380265079
4	GTQE	SHORT II,RICHARD T	GS	1910	11	315360185
	GVDS	SHAW,DOUGLAS R	GS	0018	12	064025037

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ady reserve, 2=standby, 3=retired reserve, 4=national guard

ERVE	ORG_CODE	NAME.....	PP	SERIES	GRADE	LOCATION.
4	GVL	SAWLSVILLE,LINDA D	GS	1910	12	061980037
4	GVLP	ALLIE,JOHN L	GS	1910	11	061980037
4	GVLP	SAWLSVILLE,RANDY LEE	GM	1910	13	061980037
4	GVM	BOARDMAN,FRANK M	GS	0334	11	064025037
4	GVS	ELSEY,MARION D	GS	0318	6	061445083
4	GVVN	GUERRA,VICTOR A	GS	1910	9	061980037
4	GVVN	HEYN,JAMES PAUL	GS	1910	11	061980037
4	GVVP	ALCURAN,FRANCISCO	GS	1910	11	062645037
4	GVVP	FROMM,RICHARD C	GS	1150	11	061980037
4	GVVP	KOSZTY,GEZA C	GS	1910	9	062645037
4	GVVS	DUNCAN,THEODORE D	GS	1910	11	061980037
4	GVWD	GIOVENCO,FRANK C	GS	0343	12	062620111
4	GVWG	QUADERER,JOHN L	GS	1910	11	064025037
4	GVWW	NGUYEN,MARIA Y	GS	0318	5	064025037
4	HFZD	ROBERSON,HENRY L	GS	0334	5	061150037
4	HIAF	FALINSKI,DARLENE SUE	GS	1102	12	040530019
4	HIEE	CONARRO,MICHAEL L	GS	0801	12	040530019
4	HIQA	DIAZ,RICHARD F	GS	1910	11	040530019
4	HIQA	HARPER,DONALD L	GS	1910	11	040530019
4	HIQA	WOBLICK,DENNIS K	GS	1910	9	040530019
4	HIQAA	LAWSON,JOHNNY L	GS	1910	11	040530019
	HIQT	KRAPP,TIMOTHY P	GS	1910	11	040530019
	HUEM	FOREMAN,LAVERNE R	GM	1150	13	040290013
4	HUQB	CHAVEZ,DANIEL J	GS	1910	12	040290013
4	HUQT	YARBROUGH,ALLAN D	GS	1910	11	040290013
4	IM	REYES,PAUL S	GS	0334	9	061150037
4	IQ	REMACKEL,SHARON E	GS	0318	6	061150037
4	IQBE	LUGO,TEOFILO M	GS	1102	9	061150037
4	IQDB	DIAZ,FRANK	GS	1910	11	063870037
4	IQDB	DOUCETTE,JAMES A	GS	1910	9	063870037
4	IQFA	MENDEZ,JULIO	GS	1910	11	060300037
4	IQFB	SUAREZ,MICK	GS	1910	11	060300037
4	IQFC	MCDONALD,JACK G	GS	1910	12	060300037
4	LAC	HOLLINGSWORTH,WILLIA	GS	1102	12	063790085
4	LAC	RODRIGUEZ,MICHAEL S	GS	1102	12	063790085
4	MEE	SCOTT,JOHN	GS	0855	12	062970037
4	MQB	CARMOUCHE,JOHNNY R	GS	1910	11	062970037
4	PQA	AMPARANO,ARTHUR M	GS	1910	9	061380059
4	PQA	GARDNER,LITTLETON T	GS	1910	12	061380059
4	PQC	PATTERSON,CHARLES J	GS	1910	11	061380059
4	RBOC	STONE,RICHARD D	GS	1150	11	531960033
4	RCEO	GALAZA,LOUIS JR	GS	1150	11	082523059
4	RCQC	KENNEDY,JAMES T	GS	1910	11	082523059
4	RCQC	MASSA,RAYMOND A	GS	1910	11	082523059
4	RDEE	SMITH,MICHAEL B	GS	0855	12	290000189
4	RDM	PORTER,DONNA C	GS	0080	9	290000189
4	RHQ	FARMER,BRIAN J	GS	1910	11	274760053
4	RMTA	HOFFMAN,HOWARD T	GS	1103	12	061660059

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dy reserve, 2=standby, 3=retired reserve, 4=national guard

R	RVE	ORG_CODE	NAME.....	PP	SERIES	GRADE	LOCATION.
4	✓	RRQA	RECTOR,DARRELL L	GS	1910	9	490150003
4	✓	RRQD	MIDGET,RAY G	GS	1910	12	490150003
4	✓	RRQF	BEMIS,LARRY G	GS	1910	11	490150003
4	✓	RUQ	BRINGHURST,WILLIAM	GS	0018	11	491020035
4	✓	RWAF	ROBERTS,RICHARD W	GS	1102	11	205880173
4	✓	RWDF	INGRAM,JOHN F	GS	0018	12	205880173
4	✓	RWEO	PROBST,GLEN A	GS	1150	12	205880173
4	✓	RWM	HAUCK,DENNIS O	GS	0334	11	205880173
4	✓	RWM	ZACHGO,CRAIG A	GW	0326	3	205880173
4	✓	RWQB	BALTHAZOR,LARRY D	GS	1910	11	205880173
4	✓	RWQT	PARKS,CHARLES T	GM	0801	13	205880173
4	✓	RYOM	AREVALO,EDWARD F	GS	1910	9	061970037
4	✓	WAC	SESSIONS,CRAIG D	GS	1102	9	531960033
4	✓	WQF	CONNOR,JERRY M	GS	1910	11	411650051

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Open

JOB [illegible]310 PROC DATE:9406
ACTIVITY XQ-WES DCMD WEST - BUSINESS AREA: AQ

MOPS MILITARY PERSONNEL MASTER LIST

AS OF 30 JUN 94

E 281

ORGAN POS	PDR AUTHORIZED GR SV SPEC	POSITION TITLE	SVC POS NO	DUTY SPEC / PRIM SPEC	NAME / SSAN	CIVIL EDUC	DESIG SV GR BRAN	DOR / OER LAST / NEXT	MAND SEP	RATER NAME	ASG POS / RATER SSAN	INDV ROTA / RATER SV GR ROTA	C C
1 D.....00 DLA0220 G 2 3	06 N 1280/9421 0 EL SEGUNDO CA	CDR DCMD WEST 06 31107	*SV APP PD *	311480	KETTS ROBERT L 493527682		N 06 3104	900801 930731 940731		VINCENT	930115 441425018	9601 N 07	
2 D.....01 DLA0687 G 1 2	05 F 64P4 0 EL SEGUNDO CA	DEPUTY DIRECTOR OPS 06 WG3VFBGR	SPT 0065069 *SV APP PD * ADD 9404		VACANT								
D.....01.P					BOLTON ROBERT M 488603547		F 05	900501			9407[redacted]	9707	
3 D.....03 DLA0157 G 4 1	03 F 63A3 0 EL SEGUNDO CA	ACQUISITION PROJECT OFF 06 WG3VFBGR	0065020	64A4-2096 63A1	MOYE CHARLES B 265537818		F 03	860226 940113 ~~940880~~ 941201 GIBBS			930208 507565042	9602 F 05 9408	R
4 D.....04	E7 F 3S071	CH MIL PERS - 2096 MVL MIL PERS TECH											
	0 EL SEGUNDO CA	06 WG3VFBGR	0065694 *SV APP PD * ADD 9310	3S071	WATERBURY STEVEN 368628703		F E7	910201 940225 950225 ATHAN			940404 ~~546783676~~ 545783675	9701 F 05 9601	
5 DC....00 DLA0093 C 1 2	05 A 97A000 0 EL SEGUNDO CA	CHIEF OF STAFF 06 DFWIWWAA	001-02	97A000 97A148	ATHAN BYRON D JR 545783675 2BAX		A 05 AD 931210 941210	920701 KETTS			930111 493527682	9601 N 06 9601	R
6 E.....00 DLA0436 G 2 3	06 F 63A4 0 EL SEGUNDO CA	DIRECTOR OF PROG & TECH 06 WG3VFBGR	0065009 14030357 *JT CRITIC * SUSP REPL *		VACANT Vice Director								
7 EP....00 DLA0374 G 1 2	05 F 63A4 2 EL SEGUNDO CA	CHIEF PROGRAM SUPPORT D 06 WG3VFBGR	0066592 SUSP REPL *	64P4 ~~64A4~~ 63A4-2096	GIBBS DENIS I 507565042 2BAX		F 05 930518 940518	921201 KETTS			910802 493527682	9412 N 06 9601	R
8 EP....01 DLA0280 G 4 2	04 F 63A4 2 EL SEGUNDO CA	PROGRAM SPT OPS OFCR 06 WG3VFBGR	0045912 DOS 9512	63A4 ~~63A1~~	WIDBY RONALD B 413903680 2BAX		F 04 930518 940518 940518 941201	880401 GIBBS			920724 507565042	9512 F 05 ~~9408~~ 9412	R
9 EP....02 DLA0691 G 4 1	03 F 63A3 0 EL SEGUNDO CA	ACQUISITION INTEGRATOR 06 WG3VFBGR	0064936	63A3	COLAS CARRIE A 469821682 2HBR		F 03 940102 ~~940850~~ 951201	900825 GIBBS			930308 507565042	9603 F 05 ~~9408~~ 9412	V
G.....01	04 F 51J4 0 EL SEGUNDO CA	ASSOC COUNSEL FOR ETHOP 06 WG3VFBGR	0066099 VOL REQSEP 9501 APPRVD *	51J3	EDDIECALLAGAIN A 437880108		F 04 940331 950331	911107 CARR			930831 999999999	9501 C 99	

Request not yet approved

JOB - 0310 PROC DATE:9406
ACTIVITY XQ-WES DCMD WEST - BUSINESS AREA: AQ

MOFS MILITARY PERSONNEL MASTER LIST

AS OF 30 JUN 94

E 285

	PDR ORGAN POS ACQ POS NO	C T P	L E RI	AUTHORIZED GR SV SPEC ED RQ	POSITION TITLE LOCATION	ST CD	PAS UIC	SVC POS NO REMARKS	DUTY SPEC PRIM SPEC	NAME SSAN	CIVIL EDUC	SV GR	DESIG BRAN	DOR OER LAST	NEXT	MAND SEP RATER NAME	ASG POS RATER SSAN	INDV ROTA RATER SV GR	C C ROTA
1	G.....02			05 A 55A003D	ASSOC COUNSEL FOR LITIG			005-01		VACANT									
					EL SEGUNDO CA		06	DFWIWWAA											
2	G.....03			05 F 51J4	ASSOCIATE COUNSEL			0065097	51J4	GRUNDTISCH JEFFE		F	05			880801	930611	9606	
					O EL SEGUNDO CA		06	WQ3VFBGR		298446706		940411	950411	CARR		999999999	C 99		
3	QS....00			05 F 511A3Y	CHIEF FLIGHT OPERATIONS			0024197	511A3Y	SCHULTZ DANIEL C		F	05			900101	931023	9610	
				4 1	EL SEGUNDO CA		06	WQ3VFBGR		285525125		930928	940928	KETTS		493527682	N 06	9601	
								FM1555 RQ											
4	QS....01			05 F 511A3Y	ASST CH FLIGHT OPERATIO			0064974	511A3Y	VANDERHOEVEN ROB		F	04			861101	930608	9606	
				O	EL SEGUNDO CA		06	WQ3VFBGR		554947024		940514	950514	SCHULTZ		285525125	F 05	9610	
								DOS 9704											

QS....02.P

RQN 07-4-41

EQ F 2030 [illegible] MAINTENANCE MANAGER

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     PDR      AUTHORIZED                                                  DUTY                                DESIG          MAND    ASG       INDV    C
ORGAN POS     GR SV SPEC        POSITION TITLE          SVC POS NO       SPEC    NAME                 SV GR BRAN  DOR      SEP     POS       ROTA    C

  ACQ    C T L     ED                    ST                                PRIM                CIVIL      OER        RATER          RATER        RATER
 POS NO T P E RI RQ LOCATION             CD PAS UIC    REMARKS           SPEC    SSAN        EDUC   LAST    NEXT  NAME           SSAN       SV GR ROTA

1 DD....00     06 F C64P4        CDR DCMAO SANTA ANA      0052710        C64P4   BANNING THOMAS M  F 06        890501  *        910315  9412   R
  DLA0468 C 2 3    2 SANTA ANA CA     06 WG3VFZHV  14030181                       556666566 2BAX 940610 940831 KETTS        493527682 N 06 9601
                                                  *JT DY ASG *                                 931216 941209
                                                  *FM1555 RQ *                                          OPTIONAL
                                                  *VALID PSN *
                                                  REQ EXT *
                                                  APPRVD *
                                                  REQ RET 9501
                                                  APPRVD *
                                                  TERM LV 941205

  DD....00.P                                                              RQN 1 MAR 94      F 06
                                                                          *

2 AA....02     03 F 64P3 64P4    CONTRACT ADMINISTRATOR   0064933        VACANT [illegible]
  DLA0324 C 4 1    0 SANTA ANA CA     06 WG3VFZHV                         *
                                                  *SV APP PD *
                                                  ADD 9311

  AA....02.P                                                              RQN 12-3-16
                                                                          *

3 AAAB..01     03 N 3100/1485    CNT ADMIN CONT OPNS BR   00700         311485  SUTTON DAVID R    N 03 3100 900901  *        920921  9509   R
  DLA0518 C 4 1       SANTA ANA CA     06 43789                            258068608 1BAX 940131 ~~941031~~ BANNING     556666566 F 06 9412
                                                  *FM1555 RQ *                                  941205

4 AAVA..01     03 A 21A000       MECH ENG'SYS&ENG BR AZU 024-01           21A00   CURL JAMES R    A 04      920401          BA0314 9409 R
                    1 AZUSA CA         06 DFWIWW19                         21J51A  164525169 1DLX 930314 940314 BANNING     556666566 F 06 9412
                                                  SUSP REPL *
                                                  *FM1555 RQ *
                                                  *TNG W/IND *
                                                  DEL 9508

5 G.....01     03 F 51J3         ASST COUNSEL STAFF JUDGE ADVOCATE  0065077  51J4    BAKER EARL E      F 03      900615          930606  9606
                    0 SANTA ANA CA     06 WG3VFZHV                         669471029 2PPX 940407 950407 CARR         999999999 C 99 *
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     PDR      AUTHORIZED                                                DUTY                                                  DESIG          MAND    ASG      INDV    C
ORGAN POS     GR SV SPEC        POSITION TITLE          SVC POS NO    SPEC   NAME                          SV GR BRAN  DOR      SEP     POS      ROTA    C

  ACQ    C T L    ED                    ST                             PRIM                 CIVIL      OER        RATER          RATER        RATER
 POS NO T P E RI RQ LOCATION           CD PAS UIC   REMARKS           SPEC   SSAN          EDUC  LAST    NEXT  NAME           SSAN       SV GR ROTA

1 DD....00     05 F C64P4        CDR DCMO ROCKWELL INTL  0064932      C64P4  KELLER RICHARD      F 04       910901  *        910531  9505    R
  DLA0431 C 2 3    2 ANAHEIM CA        06 WG3VFFVS  14030377                 376524075 2BBB 940228 960228 BANNING      556666566 F 06 9412
                                                   *JT DY ASG *                                 941201
                                                   *FM1555 RQ *
                                                   REQ EXT 9505
                                                   APPRVD *
                                                   J DEL 9405
                                                   REQ 93-0123

  DD....00.P                                                           RQN 05-5-03
                                                                       *

2 DD....01     03 F 63A3         ASST CHIEF PROG & TECH  0064937      63A3   KANTRA ROSS A       F 03       910726          940523  9705
  DLA0251 G 4 1    1 ANAHEIM CA        06 WG3VFFVS                           271061706                 941201  BANNING   556666566 F 06 9412
                                                   *FM1555 RQ *

  DD....01A                                                            63A3   HAGSTROM DAVID G    F 03       890730  *        910726  9407    R
                                                                               165467577 2BAX 931206 940704 KETTS      403527682 N 06 9601
                                                                                             940629
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JOB 4..0310 PROC DATE:9406 RANCHO SANTA MARGARITA MOPS MILITARY PERSONNEL MASTER LIST AS OF 30 JUN 94 .E 204
ACTIVITY XQBA-WES DCMO LORAL NEWPORT BEACH - BUSINESS AREA: AQ

	PDR ORGAN POS	AUTHORIZED GR SV SPEC	POSITION TITLE	SVC POS NO	DUTY SPEC	NAME	DESIG SV GR BRAN	DOR	MAND SEP	ASG POS	INDV ROTA	C C
	ACQ POS NO	C T L T P E RI	ED RQ LOCATION / ST CD PAS UIC	REMARKS	PRIM SPEC	SSAN / CIVIL EDUC	OER LAST / NEXT	RATER NAME		RATER SSAN	RATER SV GR ROTA	
1	DD....00	04 F C64P4	CDR DCMO LORAL NEWPORT	RANCHO SANTA MARGARITA 0064746	C64P4	MOLINA JOSEPH R	F 04	910601		920908	9509	R
	DLA0346	C 4 2	0 NEWPORT BCH CA 06 WG3VFFHW	RANCHO SANTA MARGARITA		380526619	930615 940615	BANNING		556666566	F 06 9412	
2	AA....01	03 F 64P3	ADMIN CONT CONT MGMT DI	0043092	63A1	BRUGS KAREN E	F 03	891004 *		910726	940703	R
	DLA0263	C 4 1	2 NEWPORT BCH CA 06 WG3VFFHW	RANCHO SANTA MARGARITA *FM1556 RQ *		267576531R IDAX	930615 940615	BANNING		556666566	F 06 9412	
	AA....01.F		INBOUND AQ CONT ADMIN		64P3	CLARK KELLY B	F 03	921011		9408[redacted]	9708	
						428362227						

RANCHO SANTA MARGARITA

JOB 4 [illegible]310 PROC DATE:9406
ACTIVITY AQBC-WES MFO IRVINE - BUSINESS AREA: AQ

MOPS MILITARY PERSONNEL MASTER LIST

AS OF 30 JUN 94

PDR ORGAN POS	AUTHORIZED GR SV SPEC	POSITION TITLE	SVC POS NO	DUTY SPEC	NAME	DESIG SV GR BRAN	DOR	MAND SEP	ASG POS	INDV ROTA	C C
ACQ POS NO	C T L T P E RI	ED RQ LOCATION	ST CD PAS UIC	REMARKS	PRIM SPEC	SSAN	CIVIL EDUC	OER LAST	OER NEXT	RATER NAME	RATER SSAN	RATER SV GR ROTA
DDB...00	03 A	97A004M	DIC IRVINE MFO	030-01	97A004	YACOVONI PHIL M	A 03 QM	870801	•		920629	9508 R
DLA0012 C 4	1	1 SANTA ANA CA	06 DFWIWW23	SEL PRM PR 1278	97A000	175584368	208X	940328	941230 941204	BANNING	556666566	F 06 9412

DDB...00.P

RQN DF07N962395

[illegible]

[illegible]

	PDR ORGAN POS / ACQ POS NO	C T / C T	L P / E RI	AUTHORIZED GR SV SPEC / ED RQ	POSITION TITLE / LOCATION	ST CD PAS UIC	SVC POS NO / REMARKS	DUTY SPEC / PRIM SPEC	NAME / SSAN	CIVIL EDUC	DESIG SV GR BRAN DOR / OER LAST NEXT	MAND SEP / RATER NAME	ASG POS / RATER SSAN	INDV ROTA / RATER SV GR ROTA	C C
1	DD....00		06 A	97A000	CDR DCMAO CHICAGO		006-01	97AC00	MACKINLAY WILLIA		A 06 QM	920301 *	930601	9606	R
	DLA0132	C 2	3	2	CHICAGO IL	17 DFWIWK01	14030041		039304262	2BBP	930402 940408	THOMPSON	109326134	A 06 9512	
							*JT DY ASG *				940402 950402				
							*FM1555 RQ *								
							*CDPL POS *								
							*VALID PSN *								
							SEL CDPL *								
2	AA....01		04 F	64P4	ASST CH CONT MGMT DIV		0019336	64P4	WOODS SEBURN R		F 04	900801 *	930701	9607	
	DLA0334	C 4	2	2	CHICAGO IL	17 WG3VFZDV			266948992		930603 940608	MACKINLAY	039304262	A 05 9606	
							*FM1556 RQ *				940603 950603				
3	AA....02		03 N	3100/1485	ADMIN CONT OFCR		00400		VACANT						
	DLA0511	C 4	1	2	CHICAGO IL	17 43B12			*						
	AA....02.P								11 OCT 93						
									*						
4	AA....03		03 N	3100/1485	ADM CONT OFCR		00500	311485	KOLB LARRY M		N 03 3105 880109	*	921101	9511	V
	DLA0810	C 4	1	2	CHICAGO IL	17 43B12			389484796	1BAX	940131 951130	MACKINLAY	039304262	A 06 9606	
5	EP....00AX							64P4	PRIGNANO CHARLES		F 04	900801 *	921223	9512	
									320426648		930801 940804	THOMPSON	109326134	A 06 9512	
											940630 950630				
6	EP....00HX		05 N	3100/1485	CHIEF PROGRAM & TECH SP		00950	97A004	ZOLP WILLIAM C		A 04	920301	930831	9608	
				0	CHICAGO IL	17 43B12		97A12A	343863562		930604 940604	THOMPSON	109326134	A 06 9512	
							DEL 9406								

PDR ORGAN POS	AUTHORIZED GR SV SPEC	POSITION TITLE	SVC POS NO	DUTY SPEC	NAME	SV GR	DESIG BRAN	DOR	MAND SEP	ASG POS	INDV ROTA	C C
ACQ POS NO	C T L T P E RI	ED RQ LOCATION	ST CD PAS UIC	REMARKS	PRIM SPEC	SSAN	CIVIL EDUC	OER LAST NEXT	RATER NAME	RATER SSAN	RATER SV GR ROTA	
EP....01	04 A	97A004M	PROGRAM INTEGRATOR	001-02		VACANT						
DLA0671 G 4	2	0 CHICAGO IL	17 DFWIWKAA			*			*			
				*SV APP PD * SUSP REPL *								

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PDR ORGAN POS	AUTHORIZED GR SV SPEC	POSITION TITLE	SVC POS NO	DUTY SPEC	NAME	SV GR	DESIG BRAN	DOR	MAND SEP	ASG POS	INDV ROTA	C C
ACQ POS NO	C T L T P E RI	ED RQ LOCATION	ST CD PAS UIC	REMARKS	PRIM SPEC	SSAN	CIVIL EDUC	OER LAST NEXT	RATER NAME	RATER SSAN	RATER SV GR ROTA	
1 DD....00 DLA0367	04 F C64P4 C 4 2	CDR DCMO ROCKFORD 0 ROCKFORD IL	0068377 17 WG3VFZ1B	SEL SCH • ON ORDERS •	C64P4	HERNAEZ MARIAISA 454290171	F 04	940514 941280 941201	911107 MACKINLAY	930701 039304262	9412 A 06 9606	
DD....00.P					C64P4	SARAFIN WILLIAM 149424982	F 04		921101	941031	9710	
2 AA....01 DLA0240	03 F 64P3 C 4 1	ADMIN CONT OFCR MGMT DI 2 ROCKFORD IL	0051401 17 WG3VFZ1B	•FM1555 RQ • AUG SEP 9505	64P3	JOHNSON GREGORY 885276061	F 03	930620 940620	940530 940504 • MACKINLAY	930901 039304262	9505 9609 A 06 9606	

	PDR ORGAN POS / ACQ POS NO	C T P	L E RI	AUTHORIZED GR SV SPEC / ED RQ	POSITION TITLE / LOCATION	ST CD PAS UIC	SVC POS NO / REMARKS	DUTY SPEC / PRIM SPEC	NAME / SSAN	CIVIL EDUC	DESIG SV GR BRAN DOR / OER LAST NEXT	RATER NAME	MAND SEP / ASG POS / RATER SSAN	INDV ROTA / RATER SV GR ROTA	C C
1	DD....00		06 N	3104/1485	CDR DCMAO DENVER		00060	311485	EBERLY DAVID A		N 05 3100 880904		921001	9407	
	DLA0636	C 2 3		0	ENGLEWOOD CO	08 45556	14030278		398563365		930731 940731	THOMPSON	109326134	A 06 9612	
							*JT DY ASG *				940327 940727	KETTS	493527682	N 9601	
							*SV APP PD *								
							SEL PRM PR 26								
							REQ RET *								
							APPRVD 9407								
							CHANGE 940727								
	DD....00.P							3100	NOBLE GEOFFREY T		N 05		9406	9706	
									263847676		780101 940831	KETTS	493527682	N 06 9601	
							SEL PRM PR- *								
							ON ORDERS *								
2	AA....01		04 N	3100/1488	ASST CH CONT MGMT DIV		00125	311485	OREAR DENNIS P		N 03 3100 870701	*	940101	9701	
	DLA0874	C 4 2		1	ENGLEWOOD CO	08 45556			419828475		940131 940731	EBERLY	398563365	N 05 9407	
							*FM1555 RQ *				940727				
3	EP....00		04 F	63A4	ASST CH PROG & TECH SPT		0065083	63A4	NURU ISAAC T		F 04	940101 910101	940516	9705	
	DLA0278	G 4 2		0	ENGLEWOOD CO	08 WG3VFZFF			053463275		780101 950501	NOBLE	263847676	N 05 9706	
							*FM1555 RQ *								
4	EP....01		04 F	63A4	PROGRAM INTEGRATOR		0056272	63A4	TOMLINSON BANDIO		F 03	870809	930125	9601	R
	DLA0279	G 4 2		0	ENGLEWOOD CO	08 WG3VFZFF			570353969	2DAX	931202 940780	EBERLY	398563365	N 05 9407	
5	G.....01		08 F	51J4	ASST COUNSEL		0065096	51J4	WILSON STEPHEN m		F 03	881030	921001	9510	R
				1	ENGLEWOOD CO	08 WG3VFZFF			532709320	ZANK	930429 940429	EATON	999999999	C 99	

JOB 4.J0310 PROC DATE:9406 MOPS MILITARY PERSONNEL MASTER LIST AS OF 30 JUN 94 PE 315
ACTIVITY XQGA-WES DCMO COLORADO SPRINGS - BUSINESS AREA: AQ

PDR ORGAN POS	AUTHORIZED GR SV SPEC	POSITION TITLE	SVC POS NO	DUTY SPEC	NAME	DESIG SV GR BRAN COR	MAND SEP	ASG POS	INDV ROTA	C C
ACQ POS NO	C T P L E RI ED RQ	LOCATION ST CD PAS UIC	REMARKS	PRIM SPEC	SSAN	CIVIL EDUC	OER LAST NEXT	RATER NAME	RATER SSAN	RATER SV GR ROTA
DD....00	04 A 97A000	CDR DCMO COLORADO SPRIN TBD		97A000	TURNER JOHN N-	A 04 OD	910501 *		910701	9407 R
DLA0044 F	4 2 1	COLORADO SPG CO 08 DFW1WW28		91D97A	558232067 28BF	931210 940730	EREHLY		398563365	N 05 9407
			*FM1556 RQ *							
			*TNG W/IND *							
			SEL SCH *							
			RES RATER *							
			SUSP REPL *							
			ON ORDERS *							
			DEL 9508							

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589

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JOB 4..C310    PROC DATE:9406                          MOPS MILITARY PERSONNEL MASTER LIST          AS OF 30 JUN 94          . ..E 326
ACTIVITY XQGB-WES DCMO SALT LAKE CITY - BUSINESS AREA: AQ

    PDR      AUTHORIZED                                                  DUTY                                  DESIG          MAND    ASG       INDV    C
ORGAN POS    GR SV SPEC       POSITION TITLE          SVC POS NO        SPEC    NAME                 SV GR BRAN  DOR       SEP     POS       ROTA    C

  ACQ    C T L     ED                    ST                              PRIM                CIVIL       OER       RATER         RATER       RATER
 POS NO T P E RI RQ LOCATION            CD PAS UIC    REMARKS           SPEC    SSAN         EDUC  LAST    NEXT  NAME          SSAN      SV GR ROTA

DD....00     04 F C64P4       CDR DCMO SALT LAKE CITY 0053544           C64P4   MACK ROGER W         F 05        940501  *        920701  9507    R
DLA0366 C 4 2     1 SALT LAKE CITY   49 WG3VFZHP                                548721704 2BBP 930618 940618 EBERLY        398563365 N 05 9407
                                                 *FM1055 RQ *
                                                 SSL-PRM PR 9224


DD....00.P                                                                                   RQN 07-5-06
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PDR ORGAN POS / ACQ POS NO	C T / T P	L E RI	AUTHORIZED GR SV SPEC / ED RQ	POSITION TITLE / LOCATION	ST CD PAS UIC	SVC POS NO / REMARKS	DUTY SPEC / PRIM SPEC	NAME / SSAN	CIVIL EDUC	SV GR	DESIG BRAN	DOR / OFR LAST	NEXT	MAND SEP / RATER NAME	ASG POS / RATER SSAN	INDV ROTA / RATER SV GR	C C / ROTA
DD....00 DLA0429	C 2	F 3	05 C64P4 2 MAGNA UT	CDR DCMO HERCULES	49 WG3VFG9D	0065085 14030359 *JT DY ASG * *FM1555 RQ * *JDA EXEMP * REQ EXT 9407 APPRVD * REQ RET 9409 APPRVD * REQ GR: 04	C64P4	RETIRED BOGDANSKI 261119854	VINCEN 2BAX	F 05	921218	940930	890101 THOMPSON	*	910401 109326134	9409 A 06	R 9512
DD....00.P							C64P4	BIXLER JAMES P 307685468		F 04			900801		940801	9708	

	PDR ORGAN POS / ACQ POS NO	C T P	AUTHORIZED GR SV SPEC / L E RI	ED RQ	POSITION TITLE / LOCATION	ST CD	PAS UIC	SVC POS NO / REMARKS	DUTY SPEC / PRIM SPEC	NAME / SSAN	CIVIL EDUC	SV GR	DESIG BRAN	DOR / OER LAST	NEXT	MAND SEP	ASG POS / RATER NAME	INDV ROTA / RATER SSAN	C C / RATER SV GR ROTA
1	DD....00		06 A	97A00	CDR DCMAO SAN FRANCISCO			016-01	97A00	CHRISCO LARRY D		A	06				931201	930628	9606
	DLA0133	C 2	3	0	SUNNYVALE CA		06 DFWIWW12	I4030276		493501836	2BAX			930707	940707		KETTS	493527682	N 06 9601
								•JT CRITIC •											
								•SV APP PD •											
2	DDB...01		03 F	62E3E	ELECTRICAL ENGINEER			0065010	62E3E	WILLIS DONALD J		F	03				880525	931015	9610
	DLA0199	G 4	1	1	SUNNYVALE CA		06 WG3VFZDJ			259253411				931010	941010		CHRISCO	493501836	A 06 9606
3	AA....01		04 F	63A4	CH OPS BRANCH			0064703	63A1	TARBAY STEVEN E		F	03				890616 •	920702	9506 R
	DLA0346	G 4	2	1	SUNNYVALE CA		06 WG3VFZDJ			109501297	ICFA			940105	950105		JENNINGS	585406495	F 05 9608
								•FM1555 RQ •											
								VOL REQSEP 950630											
								APPRVD •											
4	AA....02		03 N	3100/1485	CONT ADMIN CONT MGMT DI			15200	311485	HESS-BERGER BREN		N	03	3100	930601			930830	9508
	DLA0517	C 4	1	0	SUNNYVALE CA		06 43794			585330709				940131	950131		CHRISCO	493501836	A 06 9606
								•FM1555 RQ •											
								•DNACO PRG •											
								DNACO											
5	AA....03		03 F	64P3	ADMIN CONTRACTING OFFIC			0065610	64P3	ALMARAZ RENE M		F	03				890710 •	910717	9408 9407 R
	DLA0264	C 4	1	0	SUNNYVALE CA		06 WG3VFZDJ	RIR1 940815		552257801	1BAX			940601	940731		CHRISCO	493501836	A 06 9606
	AA....03.P								64P3	MOON DARRYL W		F	03				920923	940711 940801	9708
										453296069							CHRISCO	493501836	A 06 9606
6	AA....04		04 F	64P4	ASST CHIEF CM DIV			0040230	64P3	VACANT		F	04				•		
	DLA0368	C 4	2	0	SUNNYVALE CA		06 WG3VFZDJ	MA MOVOLS 4A		•									
	AA....04.P									RQN 03-3-13		F	03						
										•									
7	EP....00		05 F	63A4	CHIEF PROG & TECH SPT D			0064975	64P4 64A4	JENNINGS ROBERT		F	05				911201 •	920818	9508 R
	DLA0403	G 1	2	0	SUNNYVALE CA		06 WG3VFZDJ			585406495	2BAX			930601	940601		CHRISCO	493501836	A 06 9606
8	G.....01		04 F	81J4	ASST COUNSEL			0065100	81J4	SCHIREMAN WILLIA		F	04				920701	930730	9501 9607
				0	SUNNYVALE CA		06 WG3VFZDJ	REARR 9501		540640925				940410	950410		CARR	999999999	C 99 •

5-92

PDR ORGAN POS	AUTHORIZED GR SV SPEC	POSITION TITLE	SVC POS NO	DUTY SPEC	NAME	DESIG SV GR BRAN DOR	MAND SEP	ASG POS	INDV ROTA	C C
ACQ POS NO	C T T P	L E RI ED RQ	LOCATION	ST CD PAS UIC	REMARKS	PRIM SPEC	SSAN	CIVIL EDUC	LAST	OER NEXT	RATER NAME	RATER SSAN	RATER SV GR ROTA
DD....00	05 F	C64P4	CDR DCMO CHEMICAL SYSTE	0064967		C64P4	KROGH GLEN L	F 04	910701	*	920731	9507	R
DLA0420 C	2 3	0	SAN BRUNO CA SAN JOSE	06 WG3VFZDJ	REQ GR: 04		059502412 2BAX	940331	950331	CHRISCO	493501836	A 06	9606

DD....00.P RQN 07-5-12

PDR ORGAN POS	AUTHORIZED GR SV SPEC	POSITION TITLE	SVC POS NO	DUTY SPEC	NAME	DESIG SV GR BRAN DOR	MAND SEP	ASG POS	INDV ROTA	C C
ACQ POS NO	C T L T P E RI	ED RQ LOCATION	ST CD PAS UIC	REMARKS	PRIM SPEC	SSAN	CIVIL EDUC	OER LAST NEXT	RATER NAME	RATER SSAN	RATER SV GR ROTA
DD....00	05 F	C64P4	CDR DCMO SACRAMENTO	0064930		VACANT					
DLA0432 C 2	3	0 SACRAMENTO CA	06 WG3VFFVB	SUSP REPL 9212 REQ GR: 04		*					

REQUEST SUBMITTED TO MOVE THIS SLOT TO DCMAO VANDENBERG

	PDR ORGAN POS / ACQ POS NO	C T P	L E R1	AUTHORIZED GR SV SPEC / ED RQ	POSITION TITLE / LOCATION	ST CD	PAS UIC	SVC POS NO / REMARKS	DUTY SPEC / PRIM SPEC	NAME / SSAN	CIVIL EDUC	SV	GR	DESIG BRAN	OER LAST	OER NEXT	DOR	RATER NAME	MAND SEP	ASG POS	RATER SSAN	SV	GR	INDV ROTA	C C	RATER ROTA
1	DD....00		06	F C64P4	CDR DCMAO EL SEGUNDO			0043080	C64P4	HARPER JOHN B		F	06				920501		•	930108				9601	R	
	DLA0471	C 2	3	2	EL SEGUNDO CA	06	WG3VFZGC	14030047		191401222	2BBR				930708	940708		KETTS			493527682	N	06	9601		
								•JT DY ASG •																		
								•FM1555 RQ •																		
								•VALID PSN •																		
2	AA....01		04	N 3100/1485	ASST CH CONT MGMT DIV			00200	311485	ELMORE DOUGLAS L		N	04	3100	850601				•	921101				9409	R	
	DLA0572	C 4	2	2	EL SEGUNDO CA	06	43788			545028686	2BAX				931031	940930		HARPER			191401222	F	06	9601		
								•FM1555 RQ •																		
								REQ RET 940901																		
								DEP [illegible]																		
	AA....01.P									RQN 09 AUG 94																
										•																
3	AA....02		03	A 97A924M	CONT ADMIN CONT MGMT DI			021-02	97A924	HORWITZ CHARLES		A	03	EN			870401		•	910628				9409	R	
	DLA0011	C 4	1	1	EL SEGUNDO CA	06	DFWIWW01		21B97A	002467400	2BAX				940105	940930		HARPER			191401222	F	06	9601		
								•FM1555 RQ •								940831										
								•TNG W/IND •																		
								SEL PRM PR 563																		
								ON ORDERS •																		
								RIVE: 940901																		
	AA....02.P																									
									97A924	TURNER THOMAS E		A	03				870201			940901				9709		
									92B97A	423981486																
								ON ORDERS •																		
4	AA....03		03	F 64P3	ADMIN CONT OFCR			0061272	64P1	STORY RONALD K		F	03				910527			930731				9607	R	
	DLA0247	C 4	1	1	EL SEGUNDO CA	06	WG3VFZGC			563983333					930625	940625		HARPER			191401222	F	06	9601		
5	AA....04		03	F 64P3	CONTRACT ADMINISTRATOR			0029440	64P3	MULLINS JENNIFER		F	03				890703		•	930104				9410	R	
	DLA0254	C 4	1	1	EL SEGUNDO CA	06	WG3VFZGC			235446048	ICYX				930831	940831		HARPER			191401222	F	06	9601		
								•FM1555 RQ •																		
								REQ RET 941001																		
								APPRVD •																		
								TEMPLV 940818																		
	AA....04.P									RQN 10-4-17 REQ [illegible] VDL																
										•																
6	EE....01		04	F 62E3C	COMPUTER SYSTEMS ENGINE			0068407	62E3C	BATES PETER W		F	03				911119		•	930601				9606	V	
	DLA0718	G 4	2	1	EL SEGUNDO CA	06	WG3VFZGC			521989882					931118	941118		HARPER			191401222	F	06	9601		
7	EP....00		05	F 62E4	CHIEF PROG & TECH SPT D			0068405	62E1	GIBSON BRUCE W		F	04				911107		•	930225				9602	R	
	DLA0377	G 1	2	0	EL SEGUNDO CA	06	WG3VFZGC			265298168					940207	950207		HARPER			191401222	F	06	9601		

595

PDR ORGAN POS / ACQ POS NO	C T P	L E RI	AUTHORIZED GR SV SPEC / ED RQ LOCATION	POSITION TITLE / ST CD PAS UIC	REMARKS	SVC POS NO	DUTY SPEC / PRIM SPEC	NAME / SSAN	CIVIL EDUC	SV GR	DESIG BRAN	DOR / OER LAST	NEXT	MAND SEP	ASG POS / RATER NAME	RATER SSAN	INDV ROTA / RATER SV GR	C C / ROTA
1 EP....01		03 F	65W3	PROGRAM SUPPORT OFFICER		0065120	65W3	NGUYEN ERIC T		F 02		921016	*			920330	9503	V
DLA0269 N 4		1	1 EL SEGUNDO CA	06 WG3VFZGC				556378003	IDHX	931209	941209	HARPER				191401222	F 06	9601
EP....01.P								RQN 03-5-07										
2 EPP...00		04 F	63A4	CHIEF PROGRAM SPT BRANC		0068406	64P3	PATOUT ETIENNE J		F 03		900918	*			910927	9509	V
DLA0738 G 4		2	1 EL SEGUNDO CA	06 WG3VFZGC	REQ EXT 9509 APPRVD * VOL RFQSEP 9506			522767383	ICEX	931209	941209	HARPER				191401222	F 06	9601
3 GG....01		04 F	81J4	ASST COUNSEL		0065101	81J4	LARSON KEITH R		F 03		900120	9407			921116	9414	R
		0	EL SEGUNDO CA	06 WG3VFZGC	DOS-8411			527232582		930601 940601	940601 950411	CARR				999999999	C 99	.

PDR ORGAN POS / ACQ POS NO	C T P	L E RI	AUTHORIZED GR SV SPEC / ED RQ	POSITION TITLE / LOCATION	ST CD	PAS UIC	SVC POS NO / REMARKS	DUTY SPEC / PRIM SPEC	NAME / SSAN	CIVIL EDUC	SV GR	DESIG BRAN	OER LAST / NEXT	DOR / RATER NAME	MAND SEP	ASG POS / RATER SSAN	INDV ROTA / RATER SV GR ROTA	C C
1 DD....00 DLA0419	C 2	3	05 F C64P4 2	CDR DCMAO WICHITA 2 WICHITA	KS	20 WG3VFZJJ	0040949 14030171 *JT DY ASG * *FM1555 RQ * SEL PRM PR 0161	C64P4	BANKS REGINALD A 411920170		F	05	930615 940615 940604 930604	940501 THOMPSON	*	930715 109326134	9607 A 06 9512	
2 EP....01 DLA0338	G 4	2	04 F 63A4 1	ASST CH PROG & TECH WICHITA	KS	20 WG3VFZJJ	SPT 0050423 *FM1556 RQ * DOS 9609	63A4	BUNISMA CHARLIE 483703786		F	04	940331 950331	871101 BANKS	*	930613 411920170	9609 F 04 9607	
3 QQQ...00			04 N 1312/8588 1	CH FLT OPNS WICHITA	KS	20 43786	00200 *FM1555 RQ * SUSP REPL *		VACANT *									
4 QQQ...01.			04 F 11K3A 1	GOVERNMENT FLT REP WICHITA	KS	20 WG3VFZJJ	0065086 *FM1555 RQ *	11K3A	BYERS ANDREW J 041566205		F	03	780104 980101	870601 BANKS		940604 940601 411920170	9706 F 04 9607	
5 QQQ...02			04 F 11A3A 0	CHIEF FLIGHT OPERATIONS WICHITA	KS	20 WG3VFZJJ	0065110	11A3A	MIS STEPHEN 057067870	IEBX	F	03	930723 940723	880530 BANKS	*	910801 411920170	9408 F 04 9607	R
QQQ...02.P							ON ORDERS *	11A3A	WATERS STEVEN C 320545684		F	04		920701		9407[redacted]	9707	

	ORGAN POS / ACQ POS NO	C T P	L E RI	AUTHORIZED GR SV SPEC / ED RQ	POSITION TITLE / LOCATION	ST CD	PAS UIC	SVC POS NO / REMARKS	DUTY SPEC / PRIM SPEC	NAME / SSAN	CIVIL EDUC	SV GR	DESIG BRAN	DOR / OER LAST / OER NEXT	MAND SEP	RATER NAME	ASG POS / RATER SSAN	INDV ROTA / RATER SV GR	C C / ROTA
1	DD....00		06	A 97A000	CDR DCMAO ST LOUIS			TBD	97A000	TRICOMI FRANK A		A	06	TC		900901 •	910801	9406	R
	DLA0127	C 2	3	0 ST LOUIS	MO		29 DFW1WW29	14030279		272402631	2UBF	931218	940808			THOMPSON	109326134	A 06	9512
								•JT DY ASG •											
								•FM1556 RQ •											
								•VALID PSN •											
								•CDPL POS •											
								ON ORDERS •											
								CHG CMD: 940812											
	DD....00.P								97A	FORLIN ROBERT A		A	06	QM		920812	9408[redacted]	9708	
									97Z	206322472						THOMPSON	109326134	A 06	9512
								SEL CDPL •											
								ON ORDERS •											
2	AA....01		04	N 3100/14B5	ASST CH CONTR MGMT DIV			00460	311485	BURDISS JAMES E		N	04	3100		920701 •	920701	9507	R
	DLA0571	C 4	2	1 ST LOUIS	MO		29 43787			403723186	1BBK	931031	940830			TRICOMI	272402631	A 06	9403
													940812						
	AA....01.P									RON 06 JUL 95									
										•									
3	EP....01		04	F 63A4	ASST CH PROG & TECH			SPT 0051395	63A4	MAY MARY M		F	05			940501 •	930801	9608	
	DLA0342	G 4	2	B 1 ST LOUIS	MO		29 WG3VFFCS			507608460		930731	940731			TRICOMI	272402631	A 06	9408
								•FM1556 RQ •											
								~~SEL PRM PR 0158~~											
4	GG EP...			01AX					55A000	JACKSON WINSTON		A	04	JA		930401	901201	9407	
									55A000	020464416		931203	941208			EATON	999999999	C 99	•
												940601							
5	GG....01		03	A 55A00	LEGAL ADVISOR			TBD	55A000	BROWN WADE L		A	03			991201	940405	9704	
				0 ST LOUIS	MO		29 DFW1WW29			438394290									
								ADD 9310											

5/8

PDR ORGAN	POS	AUTHORIZED GR	SV	SPEC	POSITION TITLE	SVC POS NO	DUTY SPEC	NAME	SV	GR	DESIG BRAN	DOR	MAND SEP	ASG POS	INDV ROTA	C C
ACQ POS NO	C T P	L E RI	ED RQ	LOCATION	ST CD PAS UIC REMARKS		PRIM SPEC	SSAN	CIVIL EDUC	LAST	OER NEXT	RATER NAME		RATER SSAN	RATER SV GR ROTA	
DD....00		04 A	97A000	CDR DCMO KANSAS CITY		TBD	97A000	HEINE KURT N		A	04 AV	910701	•	920701	9507	R
DLA0042	C 4	2	0	KANSAS CITY MO	29 DFW1WW32		15A97A	223826993	2RBR	930605	940605	IRICOMI		272402631	A 06 9408	

DD....00.P

RQN DH07N961995

PDR ORGAN POS / ACQ POS NO	C T / L E / ED RI / AUTHORIZED GR SV SPEC / RQ LOCATION	POSITION TITLE / ST CD PAS UIC	SVC POS NO / REMARKS	DUTY SPEC / PRIM SPEC	NAME / SSAN	CIVIL EDUC	SV GR / DESIG BRAN / OER LAST / NEXT	DOR / RATER NAME	MAND SEP	ASG POS / RATER SSAN	INDV ROTA / RATER SV GR	C C / ROTA
1 DD....00	05 A 97A000	CDR DCMAO MILWAUKEE	TBD	97A000	WALSH JOHN C JR		A 05 IN	910101	•	910701	9408	R
DLA0090 C 2 3	2 MILWAUKEE WI	55 DFWIWW2B	14030050	97A000	197360722 2BBP		931218 940830	THOMPSON		109326134	A 06	9512
			•JT DY ASG •				940601 N/A					
			•FM1555 RQ •									
			•CDPL POS •									
			•VALID PSN •									
			ON ORDERS •									
DD....00.P				97A000	YOUNG BRYON J		A 05 AC	930101		9408[redacted]	9708	
				14A97A	206462896							
2 AA....01	04 F 64P4	ASST CH CONT MGMT DIV	0064706	64P4	AUGSBURGER RICHA		F 04	880801	•	930823	9408	
DLA0338 C 4 2	2 MILWAUKEE WI	55 WQ3VFZGP			312526146	940114	940880 940801	WALSH		197360722	A 05	9408
			•FM1555 RQ •									
			REQ RET 9408									
			APPRVD •									
AA....01.P				64P4	MULLINS JOSEPH K		F 04	890801		940501	9705	
					227880309	780104	940880	WALSH		197360722	A 05	9408

600

JOB 4..0310 PROC DATE:9406 MOPS MILITARY PERSONNEL MASTER LIST AS OF 30 JUN 94 .E 312
ACTIVITY XQ2-WES DCMAO PHOENIX - BUSINESS AREA: AQ

	PDR ORGAN POS	AUTHORIZED GR SV SPEC	POSITION TITLE	SVC POS NO	DUTY SPEC	NAME	DESIG SV GR BRAN DOR	MAND SEP	ASG POS	INDV ROTA	C C
	ACQ POS NO	C T P	L E RI	ED RQ LOCATION	ST CD PAS UIC	REMARKS	PRIM SPEC	SSAN	CIVIL EDUC	OER LAST NEXT	RATER NAME	RATER SSAN	RATER SV GR ROTA
1	DD....00	06 A	97A000	CDR DCMAO PHOENIX	028-01		97A000	BARNES THOMAS R	A 06 IN	920812	*	930917	9609 R
	DLA0128 C	2	3	2 PHOENIX AZ	04 DFW1WW14	14030046 *JT DY ASG * *CDPL POS * *VALID PSN * *FM1555 RQ * SEL CDPL *	11A97B	527645019	28BP	930611 940611	KETTS	490527682	N 06 9601
2	DD....01	04 F	11A4Y	AIR OPS OFCR	0065102			VACANT *					
			0 ~~PHOENIX AZ~~ PHOENIX AZ	04 WG3VFZHB	*SV APP PD * SUSP REPL * ADD 9404								
	DD....02.P							RQN 94-0037 *					
3	QQ....01	04 F	11A3Y	AIR OPERATIONS OFCR	0052709			VACANT *					
			0 PHOENIX AZ	04 WG3VFZHB	*SV APP PD * ADD 9403								
	QQ....01.P							RQN 04-4-16 *					

THIS POSITION BELONGS TO DCMAO VALLEY AREA
HAS ACCIDENTALLY BEEN PUT HERE

EP/7 A 67250/68P4C AIRCRAFT MAINTENANCE MANAGER.

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    PDR      AUTHORIZED                                                  DUTY                                  DESIG          MAND    ASG       INDV    C
ORGAN POS    GR SV SPEC       POSITION TITLE          SVC POS NO        SPEC    NAME                 SV GR BRAN  DOR      SEP    POS       ROTA    C

  ACQ    C T L     ED                    ST                              PRIM                 CIVIL       OER       RATER         RATER        RATER
 POS NO T P E RI RQ LOCATION            CD PAS UIC   REMARKS             SPEC    SSAN      EDUC  LAST    NEXT  NAME          SSAN       SV GR ROTA

DD....00     04 A 97A004M     CDR DCMO ALBUQUERQUE     031-01           97A004 JEROME DAVID H     A 03 QM    861201          930802  9603
DLA0010 C 4 2     0 ALBUQUERQUE NM  35 DFW1WW24                         92897A 490021122       930630 940630 BARNES       527645019 A 06 9609
                                                 *SV APP PD *
                                                 SEL PRM PR 232
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     PDR      AUTHORIZED                                                  DUTY                                   DESIG          MAND    ASG       INDV    C
ORGAN POS     GR SV SPEC        POSITION TITLE          SVC POS NO       SPEC    NAME                 SV GR BRAN  DOR      SEP    POS       ROTA    C

  ACQ    C T L     ED                    ST                                PRIM            CIVIL       OER       RATER          RATER       RATER
 POS NO T P E RI RQ LOCATION            CD PAS UIC    REMARKS            SPEC    SSAN      EDUC  LAST    NEXT  NAME           SSAN      SV GR ROTA
1 DD....00      06 N 1444/6914  CDR DCMAO SAN DIEGO      00105           146914 RAINED
  DLA0616 G 2 3     0 SAN DIEGO CA     06 43790      14030179                HOWDYSHELL ROBER  N 06       910201          930618  940729
                                                     *JT DY ASG *            363465281       930617 E40731 KETTS        493527682 N 06 9601
                                                     *SV APP PD *
                                                     REQ RET *
                                                     APPRVD *

  DD....00.P                                                         3100    ROBBINS PAUL H J  N 05       940101          940729
                                                                             576689365                    KETTS          940801  9708
                                                                                                                        493527682 N 06 9601

2 AA....02      03 N 3100/1485  CONT ADMIN CONT MGMT D1 02400        311485 BELTRAN GENARO T  N 03 6510 900109  *      920828  9509    R
  DLA0519 C 4 1       SAN DIEGO CA     06 43790                             559316911 IBAK 940131 940330 HOWDYSHELL  363465281 N 06 9407
                                                     *FM1555 RQ *                                 940629

3 EP....03      03 N 1100/1306  PROGRAM INTEGRATOR       00400                VACANT
  DLA0401 G 4 1     0 SAN DIEGO CA     06 43790                             *
                                                     *SV APP PD *
                                                     SUSP 16PL

  EP....03.P                                                         ROH
                                                                     *
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JOB - 0310 PROC DATE:9406 MOPS MILITARY PERSONNEL MASTER LIST AS OF 30 JUN 94 PAGE 325
ACTIVITY XQDA-WES DCMO SPACE SYSTEMS - BUSINESS AREA: AQ

PDR ORGAN POS / ACQ POS NO	AUTHORIZED GR SV SPEC / C T L T P E RI	ED RQ LOCATION	POSITION TITLE / ST CD PAS UIC	SVC POS NO / REMARKS	DUTY SPEC / PRIM SPEC	NAME / SSAN	CIVIL EDUC	DESIG SV GR BRAN DOR / GER LAST NEXT	MAND SEP / RATER NAME	ASG POS / RATER SSAN	INDV ROTA / RATER SV GR ROTA	C C
DD....00 DLA0430 C 2 3	05 F	C64P4 0 SAN DIEGO CA	CDR DCMO SPACE SYSTEMS 06 WG3VFZHS	0043308 14030284 •JT DY ASG • DOS 940930 REQ RET • APPRVD • SUSP REPL.	C64P4	DAVIS ROBERT 271447120 2BBP		F 04 930422 940422 940422 940724 OPTIONAL	860801 • HOWDYSHELL	920727 363465281	9409 N 06 9407	R
2 EE....02 DLA0288 G 4 2	04 F	63A3 1 SAN DIEGO CA	PROG INTEGRATOR SPACE S 06 WG3VFZHS	0051399 DOS 9604 REQ GR: 03 SUSP REPL.	63A3E 63A3E	BENNETT BETTY J 319488196 2BAX		F 03 930530 940530 940530 970530	870402 • HOWDYSHELL	920701 363465281	9507 N 06 9407	R
EE....02.P						RQN 07-5-13 •						
3 EE....03 DLA0679 G 4 1	03 F	63A3 0 SAN DIEGO CA	PROGRAM INTEGRATOR 06 WG3VFZHS	0068618 VOL REQSEP 9410 940911 SUSP REPL.	63A3	VELTEN KENNETH L 463390698		F 03 930625 940626 940625 NA	910527 HOWDYSHELL	930730 363465281	9409 9607 N 06 9407	* *
4 EP....00 DLA0352 C 4 2	04 F	64P3 1 SAN DIEGO CA	PROGRAM INTEGRATOR 06 WG3VFZHS	0043580		VACANT •						
EP....00.P					64P3	VEREEN KENNETH H 244086693		F 03	870822	9409	9709	
5 EP....02 DLA0649 C 4 2	04 N	3100/1306 0 SAN DIEGO CA	CH OPS SPT BR "C" 06 43791	00200 •WSAM • MAN RET 940930	311306	HUFF ANDREW D 263299181 IEDX		N 04 3100 931031 940730 940629	870105 • HOWDYSHELL	910708 363465281	9409 N 06 9407	R * *
6 EP....02.P				ON ORDERS •	311306	FORD JEFFREY L 351824962		N 04 780101 941031	911201 DONTKNOW	9406 999999999	9706 C 99 •	

* * THESE TWO POSITIONS HAVE BEEN REASSIGNED AT DCMO SAN DIEGO AND NEED TO BE MOVED

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     PDR       AUTHORIZED                                                  DUTY                                  DESIG          MAND    ASG       INDV    C
ORGAN POS      GR SV SPEC        POSITION TITLE          SVC POS NO       SPEC    NAME                 SV GR BRAN  DOR       SEP     POS       ROTA    C

  ACQ    C T L    ED                    ST                                PRIM              CIVIL       OER        RATER          RATER          RATER
 POS NO T P E RI RQ LOCATION           CD PAS UIC   REMARKS              SPEC    SSAN       EDUC  LAST    NEXT  NAME           SSAN        SV GR ROTA

1 DD....00      06 N 3104/1485  CDR DCMAO TWIN CITIES   00060           311485 ANDERSON JAMES S  N 06 3100 930201  *        910701  940714 R
  DLA0634 C 2 3     2 ST PAUL MN       27 43783      14030281                 548860223 2BAX 940610 940781 KETTS        493527682 N 06 9601
                                                     *JT DY ASG *
                                                     *FM1555 RQ *
                                                     ON ORDERS *

  DD....00.P                                                          3100   BROOKS STEPHEN B  N 05       880901          940630  9706
                                                     ON ORDERS *              003400576      780101 940831 KETTS        493527682 N 06 9601

2 DD....01-F    04 A 97A00       PROCUREMENT STAFF OFFIC TBD                 VACANT
  DLA0039 C 4 2     0 ST PAUL MN       27 DFWIWW30
                                                     *SV APP PD *
                                                     ADD 9408

  DD....01.P                                                          RQN DF07N956994

3 AA....01      04 A 97A000      ASST CH CONT MGMT DIV   TBD         97A000 MILLER JERRY R    A 04 AR   890801          931101  9611
  DLA0043 C 4 2     1 ST PAUL MN       27 DFWIWW30                          241961083      940609 950609 BROOKS       003400576 N 05 9706
                                                     *FM1555 RQ *
                                                     *TNG W/IND *

4 EP....01      04 F 63A4        ASST CH PROG & TECH SPT 0043284     63A4   FLOYD KEVIN S    F 04      920701  *        930731  9607
  DLA0343 G 4 2     1 ST PAUL MN       27 WG3VFFH4                          133480779      930714 940713 BROOKS       003400576 N 05 9706
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     PDR      AUTHORIZED                                                  DUTY                                   DESIG        - MAND    ASG       INDV    C
ORGAN POS     GR SV SPEC        POSITION TITLE          SVC POS NO       SPEC    NAME                  SV GR BRAN  DOR      SEP    POS       ROTA    C

  ACQ    C T L     ED                      ST                            PRIM                 CIVIL       OER        RATER         RATER        RATER
 POS NO T P E RI RQ LOCATION              CD PAS UIC   REMARKS           SPEC    SSAN        EDUC  LAST   NEXT  NAME          SSAN       SV GR ROTA

DD....00      05 A 97A000      CDR DCMAO CEDAR RAPIDS  TBD              97A000 VASQUEZ ADOLFO     A 05 OD    900931  *       910601  9407    R
DLA0092 C 2 3     2 CEDAR RAPIDS IA 19 DFW1WW34  14030053               97A000 461903174 2DHB 931205 940730 THOMPSON     109326134 A 06 9512
                                                 *JT DY ASG *
                                                 *FM1055 RQ *
                                                 *CDPL POS *
                                                 *VALID PSN *
                                                 DEL 9407

DD....00-F    04 F C64P4       CDR DCMO ROCKWELL INTL  TBD                      VACANT
DLA0225 C 4 2     0 CEDAR RAPIDS IA 19 WG3VFMTB                                *
                                                 *SV APP PD *
                                                 ADD 9407

DD....00.P                                                            C64P4  MAKI DUANE S       F 04       890601          940731  9707
                                                                             469668064

AA....01      04 A 97A000      ASST CM CONT ADMIN DIV  TBD              97A000 BAKER CHARLES L    A 04 MP    920701  *       910701  9407    V
DLA0039 C 4 2     1 CEDAR RAPIDS IA 19 DFW1WW34                          31A97A 421726738 1BAX 940307 940730 VASQUEZ      461903174 A 05 9407
                                                 *TNG W/IND *
                                                 DOS 9711
                                                 ON ORDERS *
                                                 DEL 9408
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1

2.

3

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	PDR ORGAN POS / ACQ POS NO	C T / C T	L P / E RI	AUTHORIZED GR SV SPEC / ED RQ	POSITION TITLE / LOCATION	ST CD PAS UIC	SVC POS NO / REMARKS	DUTY SPEC / PRIM SPEC	NAME / SSAN	CIVIL EDUC	SV GR BRAN DOR / OER LAST NEXT	MAND SEP / RATER NAME	ASG POS / RATER SSAN	INDV ROTA / RATER SV GR ROTA	C C
1	DD....00 DLA0618	G 2	3	06 N 1532/1485 0	CDR DCMAO VAN NUYS LOS ANGELES CA	06 43792	• 14030371 •JT DY ASG • •SV APP PD •	1532	OUDEKERK MILFORD 122346532		N 06 1504 930731 940731	861101 KETTS	930515 493527682	9605 N 06 9601	
2	DD....02 DLA0053	C 4	1	03 A 97A000 T 2	PROG SUPT OFGR- LOS ANGELES CA	06 DFW1WW03	010-02 •FM1555 RQ • •VALID PSN •	97A000 91897A	MEAD TIMOTHY GUY 024503409	2UBP	A 03 OD 931031 941031	871201 • OUDEKERK	920812 122346532	9509 N 06 9605	V
3	DD....03 DLA0578	C 4	2	04 N 3100/1485 0	ASST CHIEF P&TS LOS ANGELES CA	06 43792	00200 •FM1555 RQ • DOS 9511	311485	MUNAR IGNACIO A 562783933 0		N 04 3100 931031 941031	880901 • OUDEKERK	920727 122346532	9507 N 06 9605	R
	DD....03.P								RQN 03 JUL 95 •						
4	AA....01 DLA0578	C 4	2	04 N 3100/1485 2	ASST CH CONT MGMT DIV LOS ANGELES CA	06 43792	00400 •FM1555 RQ •		VACANT •						
	AA....01.P								RQN 16 AUG 94 •						
5	EED...01 DLA0173	G 4	1	03 F 62E3E 1	PROGRAM INTEGRATOR LOS ANGELES CA	06 WG3VFZJG	0043103 •FM1555 RQ •	62E1E	DOWNS WALTER M 374563007	ICHX	F 03 880301 940301 940301 950301	921021 • OUDEKERK	921102 122346532	9511 N 06 9605	R
6	EEP...01 DLA0488	G 4	1	03 N 1520/2170	PROGRAM INTEGRATOR LOS ANGELES CA	06 43792	00250	151270	CROWDER GERALD L 236869858	IDHX	N 03 1520 940131 950131	890301 • OUDEKERK	920716 122346532	9507 N 06 9605	R
	EEP...01.P								RQN 07 JUL 95 •						
7	G.....01			04 F 51J4 1	ASSOCIATE COUNSEL LOS ANGELES CA	06 WG3VFZJG	0066072 •SV APP PD •		VACANT •						
	G....01.P								WILLIAMSON SCOTT 006645695		F 04				

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JOB 4160310 PROC DATE:9405
ACTIVITY XQF-WES DCMAO VAN NUYS - BUSINESS AREA: AQ

MOPS MILITARY PERSONNEL MASTER LIST

PAGE

ORGAN	PDR POS	AUTHORIZED GR	SV	SPEC	POSITION TITLE	SVC POS NO	DUTY SPEC	NAME	SV	GR	DESIG BRAN	DOR	MAND SEP	ASG POS	INDV ROTA	C C
ACQ POS	NO	T	P	E	RI	RQ	LOCATION	ST CD	PAS	UIC	REMARKS	PRIM SPEC	SSAN	CIVIL EDUC	LAST	OER NEXT	RATER NAME	RATER SSAN	RATER SV	GR	ROTA

1 64P3 ADMINISTRATIVE CONTRACTING OFCR 64P3 KLUGE KRISD F 03 890104 910722 9407 R
-DETAILED FROM DPRO ROCKWELL CANOGA PARK - RNLT 940731 468787933 1DAY 931216 940630 OUDEKERK 122346532 N 06 9605

2 04 A 97A00 COMMANDER DEMO WOODLAND HILLS 97A00 MILLS AINSWORTHB A 04 910401 920814 9508 R
92B97A 009446539 2BBF 930615 940424 OUDEKERK 122346532 N 06 9605
940424 950424

3 03 F C64P4 COMMANDER DEMO GLENDALE JENKINS IS BY NAME

EXECUTIVE OFFICER POSITION DESCRIPTION CHANGE REQUESTS WERE DENIED FOR DEMO'S VALENCIA, GLENDALE, + OXNARD

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JOB 1..0310 PROC DATE:9406 MOPS MILITARY PERSONNEL MASTER LIST AS OF 30 JUN 94 PC 374
ACTIVITY XQFA-WES PALMDALE RESIDENCY - BUSINESS AREA: AQ

PDR ORGAN POS / ACQ POS NO	C T L / T P E	AUTHORIZED GR SV SPEC / RI ED RQ	POSITION TITLE / LOCATION	ST CD PAS UIC	SVC POS NO / REMARKS	DUTY SPEC / PRIM SPEC	NAME / SSAN	SV GR / CIVIL EDUC	DESIG BRAN / OER LAST NEXT	DOR / RATER NAME	MAND SEP / RATER SSAN	ASG POS / RATER SV GR	INDV ROTA / RATER ROTA	C C
1 XP....00		05 F 12B3A	OIC PALMDALE RESIDENCY		0065289	12B3A	ANDERSON WARREN		F 04	900801 •	920601		9506	R
		1 PALMDALE CA		06 WQ3VF9WH	*FM1555 RQ •		227681246	2EPM	930130 940130 940130 950130	OUDEKERK	122346532	N 06	9605	
XP....00.P							RQN 06-5-07 •							
2 XP....01		APPROPRIATELY TRANSFERRED TO PEARL HARBOR												
3 XP....05		03 F K11B3A	CHIEF FLT OPS		0065293	K11B3A	TURNER HAROLD J		F 03	900214	940601 9406		9706	
		1 PALMDALE CA		06 WG3VF9WH			498727939			ANDERSON	227681246	F 04	9506	
4 XP....06		E9 F 2A300	AIRCRAFT MAINTENANCE		0065123		VACANT			•				
		0 PALMDALE CA		06 WG3VF9WH	SUSP REPL • SUSP EQ Alignment in REQUEST		•							
5 XP....07		E7 F 2A373J	ACFT MAINTENANCE MANAGE		0065103		VACANT							
		0 PALMDALE CA		06 WG3VF9WH	SUSP REPL 9307		•							
6 XP....08		E7 F 1C072	BI OPERATIONS SUPV		0065124		VACANT							
		0 PALMDALE CA		06 WG3VF9WH	SUSP REPL 9307		•							
7 XP....09		E7 N AW7841	PROJECT OFFICER		00150	AW7841	BYARS STEPHEN		N E8	900716 •	910101		9503	R
		0 PALMDALE CA		06 43792	AUDIT REQ RET 950331 AFI 84 500		869880982	930930	940930	OUDEKERK	122346532	N 06	9605	
XP....09.P							RQN 04 MAR 94 •							

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PDR ORGAN POS / ACQ POS NO	C T P	L E RI	AUTHORIZED GR SV SPEC / ED RQ	POSITION TITLE / LOCATION	ST CD PAS UIC	SVC POS NO / REMARKS	DUTY SPEC / PRIM SPEC	NAME / SSAN	CIVIL EDUC	SV GR BRAN / OER LAST NEXT	DESIG DOR / RATER NAME	MAND SEP / RATER SSAN	ASG POS / RATER SV GR	INDV ROTA / RATER ROTA	C C
1 DD....00 DLA0097	C 2	3	05 A 97A000 SEATTLE WA	CDR DCMAO SEATTLE	53 DFW1WW16	025-04 I4030175 •JT DY ASG •	97A000 92B97A	FLAVIN MARK J 011407557		A 05 QM 930630 940630 940620 950620	900901 KETTS	930708 493527682	9607 N 06	9601	
2 AA....00 DLA0049	C 4	2	04 A 97A000 2 SEATTLE WA	CH CONT MGMT DIV	53 DFW1WW16	025-01 I4030108 •JT DY ASG • •VALID PSN • •FM1555 RQ • REQ EXT 9301 APPRVD 9303 ON ORDERS • SUSP REPL • JTA DEL	97A000 97A6T4	HOSTETTER DANIEL 421706902 2RBP		A 05 FA 930707 940707	930601 FLAVIN	910118 011407557	9409 A 05	9607	R
AA....00.P						~~SEL PRM PR 1148~~ ~~ON ORDERS~~ SEL SCH	97A000 11A97A	BENTON JEFFREY A 239967615		A 05 IN	860301 VACANT	999999999	9407 A 06	9909	
3 AA....01 DLA0259	C 4	1	03 F 64P3 1 SEATTLE WA	ADMIN CONTRACT OFFICER	53 WG3VFZHR	0065614 REQ CURTL 9404 DISAPPROVE •	64P3	MARRERO RAFAEL T 583656091 1EXX		F 03 930707 940707	920601 FLAVIN	920130 011407557	9501 A 05	9607	R
AA....01.P								RON 01-5-11 •							
4 G.....01			04 F 51J4 0 SEATTLE WA	ASSOC COUNSEL	53 WG3VFZHX	0064979 DOS 9908	51J4	DENSON JEFFREY M 010382057 2PXX		F 05 930407 940407 940407 950407	841001 CARR	910916 999999999	9407 C 99	9507	R

JOB [illegible] 03. PROC DATE:9406
ACTIVITY XQE-WES DCMAO ELEMENDORF - BUSINESS AREA: AQ MOPS MILITARY PERSONNEL MASTER LIST AS OF 30 JUN 94 E 295

PDR ORGAN POS	AUTHORIZED GR SV SPEC	POSITION TITLE	SVC POS NO	DUTY SPEC	NAME	SV GR	DESIG BRAN	DOR	MAND SEP	ASG POS	INDV ROTA	C C
ACQ POS NO	C T L T P E RI	ED RQ LOCATION ST CD PAS UIC	REMARKS	PRIM SPEC	SSAN	CIVIL EDUC	OER LAST	OER NEXT	RATER NAME	RATER SSAN	RATER SV GR	RATER ROTA
QQ....01	E7 A 77L40	QA SPECIALIST 0 ELMENDORF AFB A 02 DFWIWW..	011-01	77L40 77L4H0	ESTEP WILLIAM H 280603767	A E7	930831	940331	910701 HEYWARD	930907 999999999	9609 C 99	.

JOB 4.00310 PROC DATE:9406 MOPS MILITARY PERSONNEL MASTER LIST AS OF 30 JUN 94 PAGE 308
ACTIVITY XQ4-WES DPRO MCDONNELL DOUGLAS MES - BUSINESS AREA: AQ

PDR ORGAN POS	AUTHORIZED GR SV SPEC	POSITION TITLE	SVC POS NO	DUTY SPEC	NAME	DESIG SV GR BRAN DOR	MAND SEP	ASG POS	INDV ROTA	C C
ACQ POS NO	C T L T P E RI ED RQ	LOCATION	ST CD PAS UIC	REMARKS	PRIM SPEC	SSAN	CIVIL EDUC	OER LAST NEXT	RATER NAME	RATER SSAN	RATER SV GR ROTA
DD....00	06 A 97A154Z	CDR DPRO MCDONNELL	DOUG 029-01		97A154	ARMOUR ARTHUR A		A 06 AV 921002	*	921202	9512 R
DLA0142 C 2	3 2	MESA AZ	04 DFW1WW15	14030376 *JT DY ASG * *CDPL POS * *FM1556 RQ * SEL CDPL *	97A154	430883593	2BBP	931126 941125 KETTS		493527682	N 06 9601
DD....01	05 A 97A154Z	CHIEF PROG & TECH SPT D	029-09		97A154	HORNEY JAY A		A 05 AV 921101	*	920619	9507 R
DLA0088 C 1	2 2	MESA AZ	04 DFW1WW15		15D97A	564963162	2BBP	931211 941211 ARMOUR		430883593	A 06 9512
DD....01.P						RQN DF07N962795 *					
DD....02	04 A 97A154M	CHIEF PROG SPT BR	029-03		97A154	WYNN MILTON E II		A 04 AV 940501		930112	9601 R
DLA0101 C 4	2 2	MESA AZ	04 DFW1WW15	*FM1555 RQ *	15A97A	252195040	2BBP	940310 950304 HORNEY		564963162	A 05 9507
DD....05	W4 A 152FG0	CH FLIGHT OPERATIONS	029-06		152FG0	VANKEUREN NATHAN		A W5 AV 931201	*	920109	9501 R
	MESA AZ		04 DFW1WW15		152FG0	521645925	2BAX	931202 941202 ARMOUR		430883593	A 06 9512
DD....05.P						RQN DF01N960095 *					
DD....06	W4 A 152FC0	MAINTENANCE OFCR/TECH	029-07		152FC0	MYERS RAYMOND A		A W4 AV 931001	*	890801	9501 R
	0 MESA AZ		04 DFW1WW15	EXT BY SVC * EXT BY SVC 9501	152FG0	526596630	1DDX	940408 940930 VANKEUREN		521645925	A W5 9501
DD....07	W4 A 152FF0	INSTRUMENT FLT EXAMINER	029-08		152FF0	MEELY MICHAEL J		A W3 AV 901101	*	930107	9601 R
	MESA AZ		04 DFW1WW15		152FG0	250065274	1BBL	931218 941218 VANKEUREN		521645925	A W5 9501
DD....07AR					152FF0	HANCOCK JAMES C		A W4 AV 931201	*	890330	9501 R
				EXT BY SVC 9501		244923499		931127 940630 VANKEUREN		521645925	A W5 9501

PDR ORGAN POS / ACQ POS NO	C T P	L E RI	AUTHORIZED GR SV SPEC / ED RQ	LOCATION	POSITION TITLE / ST CD	PAS UIC	SVC POS NO / REMARKS	DUTY SPEC / PRIM SPEC	NAME / SSAN	CIVIL EDUC	SV GR	DESIG BRAN	OER LAST / NEXT	DOR / RATER NAME	MAND SEP	ASG POS / RATER SSAN	INDV ROTA / RATER SV GR	C C / ROTA
DD....00			06 F C64P4		CDR DPRO MARTIN MARIETT		0065048	6516	PACE JOHN M94		F 06			920101		940515	9706	
DLA0463 C 2	3		1 DENVER CO		08 WG3VFFVL		14030361		397822672				780101	990101 ~~THOMPSON~~ KETTS		~~[illegible]~~ 443-52-7692	N 06 9607	
							*JT DY ASG *											
							*FM1555 RQ *											
DD....00AX								C64P4	MCGHEE STUART R		F 06			910701 *		910715	9407	R
									106387239	2BAX			931219	940718 THOMPSON KETTS		~~[illegible]~~ 443-52-7692	N 06 9601	
			Chief, Quality Sys Ba - 2096 only															
DD....01			03 F 64P3		CONTRACTING OFFICER		0065056	64P3	ORTIZ RONALD A		F 03			901024 *		921001	9510	R
DLA0242 C 4	1		1 DENVER CO		08 WG3VFFVL				460437047	1BBP			930922	940730 MCGHEE		106387239	F 06 9407	
							*FM1555 RQ *											
			Program Integrator - 2096 only															
DD....02			03 F 64P3		CONTRACTING OFFICER		0065057	64P3	UNIS RICHARD E		F 03			910912 *		920801	9508	R
DLA0238 C 4	1		1 DENVER CO		08 WG3VFFVL				534764876	~~1BAX~~ 2BCX			930531	940531 MCGHEE		106387239	F 06 9407	
							*FM1555 RQ *											
DD....02.P									RQN 08-5-09									
									*									
			Sr Elec Engr - 2096 only															
DD....03			02 F 62E3E		ELECTRONICS ENGR		0065059	62E3E	MACRALL RONALD E		F 03			890821 *		921216	9512	R
DLA0147 G 3	1		1 DENVER CO		08 WG3VFFVL				219687290	2CHA			931101	~~940704~~ MCGHEE 941101 Fredericks		~~106387239~~ 042629475	F 06 ~~9407~~ 04 9511	
DD....10			03 F 64P3		CONTRACT ADMINISTRATOR		0056271	64P3	PEARSON BRADLEY		F 03			870803 *		920701	9507	R
DLA0239 C 4	1		1 DENVER CO		08 WG3VFFVL				193508593	1BAX			940331	940730 MCGHEE		106387239	F 06 9407	
							REQ EXT 9609											
			Chief, Prog & Tech Support Div - 2096 only															
EP....01			04 F 63A4		ASST CHIEF PROG & TECH		0065052	63A4	FREDERICKS MICHA		F 04			900309 *		921101	9511	R
DLA0344 G 4	2		1 DENVER CO		08 WG3VFFVL				042529475	1BAX			931118	940730 MCGHEE		106387239	F 06 9407	
							*FM1555 RQ *											
							EXT REQ 9606											
EP....02			03 F 63A3B		PROGRAM INTEGRATOR		0065055	63A3B	HALLWAY FREDERIC		F 03			880530		930930	9410	
DLA0208 G 4	1		1 DENVER CO		08 WG3VFFVL				476543613				780101	940730 MCGHEE		106387239	F 06 9407	
							REQ RESIG 9410											
							APPRVD *											
EP....02.P									RQN 10-4-18									
									*									
			Chief Mech Engr - 2096 only															
EPE...01			05 F 62E3H		MECHANICAL ENGINEER		0065049	62E3H	GREWE DAVID C		F 03			900424 *		920201	9607	R
DLA0380 G 1	2		0 DENVER CO		08 WG3VFFVL				494708288	1CKX			930703	940703 MCGHEE		106387239	F 06 9407	
							REQ EXT 9607											
							APPRVD *											

PDR ORGAN POS	AUTHORIZED GR SV SPEC	POSITION TITLE	SVC POS NO	DUTY SPEC	NAME	DESIG SV GR BRAN	DOR	MAND SEP	ASG POS	INDV ROTA	C C
ACQ POS NO	C T P	L E RI ED RQ LOCATION	ST CD PAS UIC	REMARKS	PRIM SPEC	SSAN	CIVIL EDUC	OER LAST	OER NEXT	RATER NAME	RATER SSAN	RATER SV GR ROTA
EPE...02	04 F	62E3H	MECHANICAL ENGINEER	0065051	62E3H	SHANAHAN DENNIS	F 04			940501 •	930216	9602 R
DLA0297	G 4 2	0 DENVER CO	08 WG3VFFVL	SEL PRM PR 428		360521944	ICKX	931202	~~940330~~ ~~MCGHEE~~ 941202 FREDRICKS		~~106403330~~ 042-52-4425	F ~~00~~ ~~9407~~ 041511

JOB [illegible] PROC DATE:9408
ACTIVITY XMS-NC DPRO MARTIN-MARIETTA DENVER - BUSINESS AREA: AQ

MOPS MILI[illegible] PERSONNEL MASTER LIST

AS OF 30 JUN 94

PDR ORGAN POS	AUTHORIZED GR SV SPEC	POSITION TITLE	SVC POS NO	DUTY SPEC	NAME	SV GR	DESIG BRAN	DOR	MAND SEP	ASG POS	INDV ROTA	C C
ACQ POS NO	C T L T P E RI ED RQ LOCATION	ST CD PAS UIC	REMARKS	PRIM SPEC	SSAN	CIVIL EDUC	LAST OER	NEXT	RATER NAME	RATER SSAN	RATER SV GR ROTA	
EP....02.P					RQN 10-4-18							

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PDR ORGAN POS / ACQ POS NO	C T P	AUTHORIZED GR SV SPEC / L E RI	ED RQ	POSITION TITLE / LOCATION	ST CD PAS UIC	SVC POS NO / REMARKS	DUTY SPEC / PRIM SPEC	NAME / SSAN	CIVIL EDUC	OER LAST / NEXT	RATER NAME	DESIG SV GR BRAN / DOR	MAND SEP	ASG POS / RATER SSAN	INDV ROTA / RATER SV GR ROTA	C C
DD....00		06 N	1532/9421	CDR DPRO MCDONNELL		DOUG 00105	159421	RUSSELL ROBERT W		N 06 1514	930601	*		930528	9605	
DLA0620	G 2	3	2	ST LOUIS MO	29 48369	I4030360		388465126		940610 950731	KETTS			493527682	N 06 9601	
						*JT DY ASG *										
						*FM1555 RQ *										
						*SCI ACSRQ *										
						*JDA EXEMP *										
DD....01		05 N	1512/9436	PROGRAM MGR REP (A-12)		00205	159436	QUINN PATRICK J		N 05 1510	910501	*		930715	9607	R
DLA0595	G 1 2		1	ST LOUIS MO	29 48369			370586168	IDHX	930831 940831	RUSSELL			388465126	N 06 9605	
						*FM1555 RQ *										
DD....02		05 N	1512/2170	PROGRAM MGR REP (F/A-18		00305	152170	ROBERTS JAMES W		N 04 1510	910701			940103	9701	
DLA0593	G 1 2		1	ST LOUIS MO	29 48369			020527981		931210 941031	RUSSELL			388465126	N 06 9605	
						*FM1555 RQ *										
DD....03		04 N	1512/2170	F/A-18 DEP PROG MGR REP		00405	152170	STUART DAVID C		N 04 1510	920101	*		930323	9603	R
DLA0540	G 4 2		1	ST LOUIS MO	29 48369			331423076	IDHX	931031 941031	RUSSELL			388465126	N 06 9605	
						*FM1555 RQ *										
DD....04		04 N	1510/2170	PROG MGR REP (TOMAHAWK)		00605	152170	GREER RICHARD E		N 05	840601	*		900701	9409	R
DLA0536	G 4 2		1	ST LOUIS MO	29 48369			215424277		930831 940831	RUSSELL			388465126	N 06 9605	
						*FM1555 RQ *										
						REQ RET *										
						APPRVD *										
DD....04.P								RQN 01 JUN 94		N 04						
								*								
DD....05		04 N	1440/2170	HARPOON SLAM PROG MGR R		00550	142170	PYRON JOHN T		N 04 1440	861001	*		921015	9409	R
DLA0533	G 4 2		2	ST LOUIS MO	29 48369			482742745	2DXX	931031 940930	RUSSELL			388465126	N 06 9605	
						*FM1555 RQ *										
						REQ RET 9409										
DD....06AX							142710	FRITCHIE WILLIAM		N 05 1440	930801			940118	9701	
								342502241		780101 940831	RUSSELL			388465126	N 06 9605	
DD....07		04 N	1512/2170	T45 TS PROG MGR REP		00705	152170	CUMMINGS RICHARD		N 05 1510	860107	*		920701	9507	R
DLA0542	G 4 2		1	ST LOUIS MO	29 48369			571922425	2CFX	930831 940831	RUSSELL			388465126	N 06 9605	
						*FM1555 RQ *										
DD....07.P								RQN 05 JUL 95								
								*								

PDR ORGAN POS / ACQ POS NO	C T P	L E RI	AUTHORIZED GR SV SPEC / ED RQ	POSITION TITLE / LOCATION	ST CD PAS UIC	SVC POS NO / REMARKS	DUTY SPEC / PRIM SPEC	NAME / SSAN	CIVIL EDUC	SV GR	DESIG BRAN	DOR / OER LAST	OER NEXT	RATER NAME	MAND SEP	ASG POS / RATER SSAN	INDV ROTA / RATER SV GR	C C / ROTA
DD....08			03 N 1322/8588	GOVERNMENT FLT REP		00805	138588	STEVENS DAVID E		N 04	1310	910107	*			930901	9609	
			0 ST LOUIS MO		29 48359			250272877		931031	941031	RUSSELL				388465126	N 06	9605
						*FM1555 RQ *												
DD....09			03 N 1312/8656	SAFETY OFFICER		00850		VACANT										
			1 ST LOUIS MO		29 48359			*										
						*FM1555 RQ *												
						*SCI ACSRQ *												
						SUSP REPL *												
DD....10			05 N 3100/1485	DIR CONTRACTS DIV		00905	311485	QUERY MICHAEL F		N 05	3100	920901	*			920701	9507	R
DLA0607 C 1 2			2 ST LOUIS MO		29 48359			020467035	1BAC	930831	940831	RUSSELL				388465126	N 06	9605
						*FM1555 RQ *												
						REQ EXT *												
DD....10.P								RQN 04 JUL 95										
								*										
DD....11			04 F 11F3G	PROGRAM INTEGRATOR		0065571	11F3G	JACKSON RAYMOND		F 05		901101	*			930401	9408	
			0 ST LOUIS MO		29 WG3VFCID			247966458		940530	940830	RUSSELL				388465126	N 06	9605
DD....11AX							11F3G	DELZELL DAVID W		F 03		920615				931220	9612	
						HUMANITARI *		334687625		940527	940527	RUSSELL				388465126	N 06	9605
										94	95							
DD....12			03 N 3100/1485	CONTRACT ADMIN		01105	311485	DENOBLE ANTHONY		N 03	3100	910304	*			920801	9508	R
DLA0612 C 4 1			0 ST LOUIS MO		29 48359			183465000	1BAX	940131	950131	RUSSELL				388465126	N 06	9605
						*FM1555 RQ *												
DD....12.P								RQN 05 AUG 95										
								*										
DD....13			03 N 1520/2612	DEP DIR QUALITY ASSUR D		01205	152612	KEMNA JOHN G		N 03	1500	910531	*			930402	9604	
DLA0489 H 4 1			1 ST LOUIS MO		29 48359			492886817		940131	950131	RUSSELL				388465126	N 06	9605
						*FM1555 RQ *												
DD....14			03 N 3100/1978	CH SUB CONTRACTS MGMT B		01305	311978	LEEPER ALBERT M		N 03	3100	881101	*			920801	9508	R
			0 ST LOUIS MO		29 48359			562943703	1BAX	940131	950131	RUSSELL				388465126	N 06	9605
DD....14.P								RQN 03 AUG 95										
								*										

PDR ORGAN POS / ACQ POS NO	C T P	T L E	AUTHORIZED GR SV SPEC / ED RI RQ	POSITION TITLE / LOCATION	ST CD PAS UIC	SVC POS NO / REMARKS	DUTY SPEC / PRIM SPEC	NAME / SSAN	CIVIL EDUC	DESIG SV GR BRAN / OER LAST NEXT	DOR / RATER NAME	MAND SEP / RATER SSAN	ASG POS / RATER SV GR ROTA	INDV ROTA / C C
DD....15 DLA0647	G 4	2	04 N 1520/1476 0	PROGRAM INTEGRATOR ST LOUIS	MO 29 48359	CRUI 01705 *FM1555 RQ *	151476	VOYLES STEVEN R 328388930	IDXX	N 04 1520 931031 940730	900201 * RUSSELL	910601 388465126	9407 N 06 9605	R
DD....15.P							151476	CHARTIER DENNIS 542627655		N 03 1520	880901	940901	9709	
DD....16			E7 N AZ6313 0	MIL PROG COORD F-15&AV- ST LOUIS	MO 29 48359	01005 *FM1555 RQ *	AZ6313	MORRIS MARY J 233040710		N E6 931130 941130	920616 RUSSELL	930510 388465126	9605 N 06 9605	
DD....17			E7 N ABH7011 0	FLT LINE SFTY/AC HEAD I ST LOUIS	MO 29 48359	01025 *FM1555 RQ * DEL 9508	ABH701	GILBERT KEVIN 255316491		N E7 ABH 930930 940930	920816 * RUSSELL	930811 388465126	9608 N 06 9605	R
DD....18			E7 N AD2744 0	DATA RESOURCE MGR ST LOUIS	MO 29 48359	01035	AD2744	SHRADER DAVID B 483602191		N E7 ADC 930930 940930	920616 RUSSELL	930709 388465126	9607 N 06 9605	
DD....18AX							000000	GRACHANEN DONALD 292525649		M E6 931031 940730	920801 * RUSSELL	910101 388465126	9407 N 06 9605	R
DD....19			E7 N AT8342 0	QUAL ASSUR INSP/MISSILE ST LOUIS	MO 29 48359	01045 *FM1555 RQ * DEL 9408		VACANT *						
DD....19AX							AT8342	WEAVER TODD 450299272		N E7 930930 940930	910816 RUSSELL	931101 388465126	9611 N 06 9605	
DD....20			E7 N AD8342 0	QA INSPECTOR (BUILD UP) ST LOUIS	MO 29 48359	01055 *FM1555 RQ *	AD8342	SMITH PETER R 567742908		N E8 930917 940930	910116 RUSSELL	931209 388465126	9612 N 06 9605	
DD....21			E7 N AE8342 0	MIL FLT OPNS FLIGHT SUP ST LOUIS	MO 29 48359	01065 *FM1555 RQ *		VACANT *						
DD....21.P								KING 000000000		N E7		940801	9608	

JOB 4..0310 PROC DATE:9406
ACTIVITY XQV-WES DPRO MCDONNELL DOUGLAS - BUSINESS AREA: AQ MOPS MILIT.... PERSONNEL MASTER LIST AS OF 30 JUN 94 PAGE 340

PDR ORGAN POS / ACQ POS NO	C T P	L E RI	AUTHORIZED GR SV SPEC / ED RQ	POSITION TITLE / LOCATION	ST CD PAS UIC	SVC POS NO / REMARKS	DUTY SPEC / PRIM SPEC	NAME / SSAN	CIVIL EDUC	SV GR BRAN DOR / OER LAST NEXT	MAND SEP / RATER NAME	ASG POS / RATER SSAN	INDV ROTA / RATER SV GR ROTA	C C
DD....22			E7 N AD8342 0 ST LOUIS	MIL PROG COORD F/A-18 MO	29 48369	01075 *FM1555 RQ *	AD8342	PONTIOUS TIMOTHY 284546274		N E6 931105 941130	841216 RUSSELL	931215 388465126	9612 N 06 9605	
DD....23			E7 N SK2819 0 ST LOUIS	AUDIT TEAM LEADER MO	29 48369	01095 *FM1555 RQ *	SK2819	HOOVER VINCENT 303723250		N E7 780101 940930	910816 RUSSELL	931022 388465126	9610 N 06 9605	
DD....24			E7 N AZ0000 0 ST LOUIS	QUAL ASSUR INSP ELECTRO MO	29 48369	01135 *FM1555 RQ *		MORRIS 111111111		N E6		940501	9605	
DD....25 DLA0638	C 4	03 M 1	7509 1 ST LOUIS	PROG MGR REP ABBBR MO	29 *	133 *FM1555 RQ *	7509	KACHMAR KEVIN 182461613 RAX		M 04 7509 930930 940930	901101 * RUSSELL	920201 388465126	9502 N 06 9605	R
DD....25.P								RQN 01 FEB 95 *						
DD....26		03 M	7523 0 ST LOUIS	ALT GOV FLT REP/NATOP O MO	29 *	132 *FM1555 RQ * *SCI ACSRQ *	7523	NOONAN PATRICK D 527157625 IRAX		M 04 931031 941031 94 95	940401 * RUSSELL	920801 388465126	9508 N 06 9605	R
DD....26.P								RQN 04 AUG 95 *						
DD....28		E5 M	6432 0 ST LOUIS	QUALITY ASSUR INSP FLT MO	29 *	135 *FM1555 RQ *	6432	MAXEY RAMON A 519026679		M E5 940228 941031	900901 RUSSELL	921101 388465126	9511 N 06 9605	
DD....30		04 F	12F4F 0 ST LOUIS	DEPUTY PROGRAM INTEGRAT MO	29 WG3VFCID	0050425	12F4F	HOFFMAN ROBERT K 493744011		F 03 930709 940709	871026 RUSSELL	930930 388465126	9609 N 06 9605	
DD....31		E7 N	FC1111 0 ST LOUIS	FLEET LAISION COORD MIS MO	29 48369	01145 *FM1555 RQ *	FC1111	KING MICHAEL 286271497		N E7 930930 940930	890516 * RUSSELL	930816 388465126	9608 N 06 9605	R
DD....32AX							6019	BOWERSOX DON H 527900643		M E9 930831 940831	930901 KACHMAR	930710 182461613	9607 M 04 9502	

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    PDR      AUTHORIZED                                          DUTY                                  DESIG          MAND   ASG      INDV   C
ORGAN POS    GR SV SPEC       POSITION TITLE          SVC POS NO  SPEC   NAME                 SV GR BRAN  DOR      SEP    POS      ROTA   C

  ACQ    C T L     ED                    ST                        PRIM            CIVIL       OER       RATER        RATER       RATER
 POS NO  T P E RI  RQ LOCATION           CD PAS UIC   REMARKS      SPEC   SSAN      EDUC  LAST    NEXT  NAME         SSAN      SV GR ROTA

DD....33AX                                                         6492   KOKOSZKA MICHAEL  M E7       920701          930709  9607
                                                                          046541532       931031 941031 RUSSELL      388465126 N 06 9605


DD....34-F   E7 N AD8342      AIRCRAFT MAINT MGR       TBD                VACANT
                 0 ST LOUIS MO      29 48359                              *
                                                   *SV APP PD *
                                                   ADD 9411


DD....34.P                                                         RQN 17 JUN 94
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PDR ORGAN POS	AUTHORIZED GR SV SPEC	POSITION TITLE	SVC POS NO	DUTY SPEC	NAME	DESIG SV GR BRAN	DOR	MAND SEP	ASG POS	INDV ROTA	C C
ACQ POS NO	C T P	L E RI	ED RQ LOCATION	ST CD PAS UIC	REMARKS	PRIM SPEC	SSAN	CIVIL EDUC	OER LAST NEXT	RATER NAME	RATER SSAN	RATER SV GR ROTA
DD....00	06 F	C64P4	CDR DPRO BOEING MILITAR	0065127		C64P4	SHIRLEY KENNETH	F 05		890601 *	910701	9407 R
DLA0462	C 2	3	1 WICHITA KS	20 WQ3VF5B1	I4030368 *JI DY ASG * *FM1555 RQ *		446521069	2BAX	931221 940830	~~THOMPSON~~ Kette	~~LOR326424~~	~~R 06 9512~~ 993527602 p DL9601
DD....00.P							RQN 2 AUG 94 *		F 06			
DD....01	E9 F	2A300	AC MAINTENANCE MGR	0065137		2A300	STEINBACHER JOHN	F E9		891101 *	891201	9411 R
		0	WICHITA KS	20 WQ3VF5B1	*FM1555 RQ * DOS 9511 REQ RET 9411 APPRVD *		171425241		940414 941130 SCULLY		546684489	F 05 9511
DD....01.P							RQN 12-4-02 *					
DD....02	03 F	F11A3L	FUNCT CHECK FLT PILOT I	0065132		F11A3L	NORDHAGEN RANDAL	F 04		851201 *	880701	9407 R
	1 1		WICHITA KS	20 WQ3VF5B1	*FM1555 RQ * REQ EXT * EXT BY SVC * REQ RET 9407 APPRVD * ON ORDERS *		572881669	2BAX	930820 940820 SCULLY		546684489	F 05 9511
DD....02.P							RQN 07-4-13 *					
DD....03	03 F	F11A3L	FUNC CHECK FLIGHT PILOT	0065133		F11A3L	BUBIER SCOTT L	F 03		870601 *	920701	9507 R
	1 1		WICHITA KS	20 WQ3VF5B1	*FM1555 RQ *		095608387	ICXX	940514 950514 SCULLY		546684489	F 05 9511
DD....03.P							RQN 07-5-05 *					
DD....04	03 F	F12A3D	FUNC CHECK FLT NAVIGATO	0065134			VACANT *					
	2		WICHITA KS	20 WQ3VF5B1	SUSP REPL 9303							
DD....05	03 F	F12A3D	FUNCT CHECK FLT NAVIGAT	0065135		F12A3D	HUGHES ANTHONY W	F 03		900123 *	910901	9409 R
	2 1		WICHITA KS	20 WQ3VF5B1	*FM1555 RQ *		489749302	1BAX	940327 9:0930 SCULLY		546684489	F 05 9511

PDR ORGAN POS / ACQ POS NO	C T / T P	L E	AUTHORIZED GR SV SPEC / RI	ED RQ	POSITION TITLE / LOCATION	ST CD	PAS UIC	SVC POS NO / REMARKS	DUTY SPEC / PRIM SPEC	NAME / SSAN	CIVIL EDUC	SV GR / OER LAST	DESIG BRAN / NEXT	DOR / RATER NAME	MAND SEP	ASG POS / RATER SSAN	INDV ROTA / RATER SV GR ROTA	C C
DD....05.P									F12A3D	LEHMAN KERRY S 431065161		F 03		920606		940701	9707	
DD....06			E6 F	K1A071	FUNCT CHECK FLT BOOM OP			0065139	K1A071	WEAVER MARK O 491646655		F E6 930815	940731	870101 SCULLY	*	920901 546684489	9507 F 05 9511	R
				0	WICHITA KS	20	WG3VF5BT	*FM1555 RQ * REQ RET 9507 APPRVD *										
DD....07			05 F	11T3Y	CH FLIGHT OPR DIV			0065128	11T3Y	SCULLY JAMES E 546684489	2BAX	F 05 930730	940730	890901 SHIRLEY	*	911101 446521069	9511 F 05 9407	R
				8 1	WICHITA KS	20	WG3VF5BT	*FM1555 RQ * REQ EXT 9511 APPRVD *										
DD....10 DLA0290	G 4	2	04 F	62E4	CH PROGRAM SUPPORT & SY			0065131	62E4	BULLARD JOHN R 111440244		F 04 940423	950423	920901 YAGHER	*	930504 442540418	9606 F 05 9510	
				1	WICHITA KS	20	WG3VF5BT	*FM1555 RQ *										
DD....11			E7 F	Q1A071	INFLT REFUL PROG MGR			0065138	21A071	WILSON JERRY.W 537985653		F E7 ~~930615~~ 94~~0615~~ 940326	950326	911001 SCULLY	*	930715 546684489	9607 F 05 9511	
				0	WICHITA KS	20	WG3VF5BT	*FM1555 RQ *										
EP....00 DLA0693	G 1	2	05 F	63A4	CHIEF PROG & TECH SPT D			0065129	63A4	YAGHER RAY A JR 442540418	2EPX	F 05 940515	950515	890901 SHIRLEY	*	921001 446521069	9510 F 05 9407	R
				0	WICHITA KS	20	WG3VF5BT											

4 5

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PDR ORGAN POS / ACQ POS NO	C T P	L E RI	AUTHORIZED GR SV SPEC / ED RQ	POSITION TITLE / LOCATION	ST CD PAS UIC	SVC POS NO / REMARKS	DUTY SPEC / PRIM SPEC	NAME / SSAN	CIVIL EDUC	SV GR BRAN DOR / DER LAST NEXT	RATER NAME	MAND SEP	ASG POS / RATER SSAN	INDV ROTA / RATER SV GR ROTA	C C
DD....00		05 N	1110/6914	CDR DPRO UNITED DEFENSE		00110	116914	STEPHENSON MICHA		N 05 1110 930831 940831	900801 •		930801	9606	
DLA0688 G 2	3		0	MINNEAPOLIS MN	27 48358	I4030416 •JT DY ASG •		469568254			~~THOMPSON~~ KETTS		~~[illegible]~~ 443627682	N 06 9601	
DD....02		03 N	3100/1485	ASST CH CONT MGMT DIV		00405	311485	BUSHORE IRA E		N 03 3100 940131 950131	870107 •		920824	9501	R
DLA0809 C 4	1		1	MINNEAPOLIS MN	27 48358	REQ RET 9501		481686813	IECA		STEPHENSON		469568254	N 05 9606	
DD....02.P								RQN 03 JAN 95 •							
DD....02AX						REQ RET 9408 APPRVD •	681600	GARTIN JOHN J		F 04 930515 940515	890601 •		930601	9408	R
								325425784	IBAX		STEPHENSON		469568254	N 05 9606	
DD....03		E7 N	GM0877	QUALITY ASSURANCE SPEC		00108	GM0877	HECOX SHAWN D		N E7 930930 940930	850301 •		910701	9407	R
			0	MINNEAPOLIS MN	27 48358			346580522			STEPHENSON		469568254	N 05 9606	

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     PDR      AUTHORIZED                                                  DUTY                                                  DESIG          MAND    ASG       INDV    C
ORGAN POS     GR SV SPEC        POSITION TITLE          SVC POS NO       SPEC    NAME                          SV GR BRAN   DOR      SEP    POS       ROTA    C

  ACQ    C T L     ED                     ST                                PRIM                 CIVIL       OER        RATER          RATER          RATER
 POS NO T P E RI RQ LOCATION             CD PAS UIC    REMARKS            SPEC    SSAN          EDUC   LAST    NEXT   NAME           SSAN       SV GR ROTA

DD....00     05 A 97A000      CDR DPRO HONEYWELL/ALLI TBD                97A000 WASHINGTON JAMES  A 05 QM    890201  *        920601  9506    R
DLA0094 C 2 3     2 MINNEAPOLIS MN   27 DFW1WW27   I4030065             92B97A 231606246 IBBP 930611 940611 THOMPSON      ~~[illegible]~~  ~~[illegible]~~
                                                   *JT DY ASG *                                          KETTS          4436276852 NOL 9601
                                                   *FM1555 RQ *
                                                   *CDPL POS *
                                                   *VALID PSN *
                                                   *JDA EXEMP *

DD....00.P                                                                 RQN DH07K961395
                                                                           *

DD....01     03 A 97A000      PROGRAM SUPPORT OFCR     TBD               97A000 REEVES ROBERT B   A 03 OD    861001  *        930901  9609
DLA0009 C 4 1     2 MINNEAPOLIS MN   27 DFW1WW27                         91D97A 228924895       930820 940820 WASHINGTON  231606246 A 05 9506
                                                   *FM1555 RQ *
                                                   SEL PRM PR 91

AAA...02     03 N 3100/1485   CONT ADMIN CONT OPNS BR 02000              311485 KIRKLAND KEITH W  N 03       901201          930809  9408
DLA0508 C 4 1     0 MINNEAPOLIS MN   27 43784                                   478762679      940131 940830 WASHINGTON  231606246 A 05 9506
                                                   *FM1555 RQ *
                                                   *DNACO PRG *
                                                   REQ RESIG 9408
                                                   DNACO

AAA...02.P                                                                 311485 DOWNING ROBERT L  N C3 3100 930301          941231  9712
                                                                                  53290*028
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1

2

3

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	ORGAN POS	ACQ POS NO	C T P	T L E	AUTHORIZED GR SV SPEC	ED RI RQ	POSITION TITLE / LOCATION	ST CD	PAS UIC	SVC POS NO / REMARKS	DUTY SPEC / PRIM SPEC	NAME / SSAN	CIVIL EDUC	SV GR	DESIG BRAN	DOR	OER LAST	OER NEXT	RATER NAME	MAND SEP	ASG POS / RATER SSAN	INDV ROTA / RATER SV GR	C C ROTA
1	DD....00	DLA0464	C 2	3	06 N	0	3104/1485 CDR DPRO HUGHES MSL TUCSON AZ	04	49710	SYS 00200 14030462 •J1 DY ASG •	311485	SONA DAVID A 503502221		N	06 3100	931001	930731	940731	KETTS	•	921229 493527682	9512 N 06	9601
2	DD....02	DLA0241	C 4	1	03 F	1	64P3 ACQUISITION CONT OFCR TUCSON AZ	04	WG3VFRMC	0064926 EXT BY SVC 9212 REQ EXT 9507 APPRVD •	64P3	JOYCE PAUL R 307781739	2BAX	F	03	870601	940101	950101	SONA	•	910731 503502221	9507 N 06	R 9512
	DD....02.P											RQN 07-5-07 •											
3	DD....03	DLA0514	C 4	1	03 N	0	3100/1485 PROGRAM INTEGRATOR TUCSON AZ	04	49710	00300 •SV APP PD •	311485	LAIRD TERRY W 452945626		N	03 3100	880301	780101	950131	SONA		940113 503502221	9701 N 06	9512
4	DD....04	DLA0577	C 4	2	04 N	0	3100/1485 PROGRAM INTEGRATOR TUCSON AZ	04	49710	00400 SEL PRM •SV APP PD •	311485	GUSTAFSON GARY G 544683762		N	04 3100	901001	931031	941031	SONA		930731 503502221	9607 N 06	9512
5	DD....05	DLA0210	G 4	1	03 F	0	63A3 PROGRAM INTEGRATOR TUCSON AZ	04	WG3VFRMC	0064983 •SV APP PD •	63A3	BADAMI BERNARD 112580967		F	03	890615	931016	941016	SONA		931124 503502221	9611 N 06	9512
6	DD....06	DLA0483	G 4	1	03 N	0	1310/2170 PROGRAM INTEGRATOR TUCSON AZ	04	49710	00500 •SV APP PD •		VACANT •											
	DD....06.P											RQN 08 MAR 93 •			N 03								
7	DD....07	DLA0708	C 4	1	03 A	0	97A004M PROGRAM INTEGRATOR TUCSON AZ	04	DFW1WW22	022-02 •SV APP PD •	97A004	MCQUAIN PAUL M 261083256		A	04 AV	920101	930630	940630	SONA		930728 503502221	9607 N 06	9512
8	DD....08	DLA0730	G 4	1	03 F	0	63A3 PROGRAM INTEGRATOR TUCSON AZ	04	WG3VFRMC	0064995 •SV APP PD • ADD 9311		VACANT •											

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JOB 4 ..10 PROC DATE:9406 MOPS MILI..... PERSONNEL MASTER LIST AS OF 30 JUN 94 2 300
ACTIVITY XQ3-WES DPRO HUGHES MISSILE SYS GP - BUSINESS AREA: AQ

PDR ORGAN POS	AUTHORIZED GR SV SPEC	POSITION TITLE	SVC POS NO	DUTY SPEC	NAME	SV GR	DESIG BRAN	DOR	MAND SEP	ASG POS	INDV ROTA	C C
ACQ POS NO	C T P	L E RI	ED RQ LOCATION	ST CD PAS UIC	REMARKS	PRIM SPEC	SSAN	CIVIL EDUC	OER LAST	OER NEXT	RATER NAME	RATER SSAN	RATER SV GR ROTA
DD....08.P						63A3	NELSON JON C 506044692		F	03	920910	940701	9707

PDR ORGAN POS / ACQ POS NO	C T / T P	L / E RI	AUTHORIZED GR SV SPEC / ED RQ	POSITION TITLE / LOCATION	ST CD PAS UIC	SVC POS NO / REMARKS	DUTY SPEC / PRIM SPEC	NAME / SSAN	CIVIL EDUC	SV GR / OER LAST	DESIG BRAN / OER NEXT	DOR / RATER NAME	MAND SEP / RATER SSAN	ASG POS / RATER SV GR	INDV ROTA / RATER ROTA	C C
DD....00 DLA0427	C 2	3	05 F 2	C64P4 BRIGHAM CITY	CDR DPRO THIOKOL UT 49 WG3VFQ3Q	0065029 14030362 *JT DY ASG * *FM1555 RQ *	C64P4	WILLIAMS GEORGE 245882626		F 05 940326	950326	890901 ~~THOMPSON~~ RETTS	930901 ~~100336184~~	9609 ~~A 05~~ ~~9514~~ 493827602 N OL 9601		
PROGRAM INTEG - LTR																
DD....01 DLA0205	G 4	1	03 F 1	63A3B BRIGHAM CITY	ACQ MFG OFCR MFG BR UT 49 WG3VFQ3Q	0065031 ~~SEL PRM PR~~ *	63A3B	YEIP NEAL S 365622607		F 04 930628	940628	940501 * WILLIAMS	930831 245882626	9608 F 05 9609		
AEROSPACE ENGR - LTR																
DD....03 DLA0149	G 3	1	02 F 1	62E3H BRIGHAM CITY	MECH ENGR PROG SUPT SYS UT 49 WG3VFQ3Q	0065032	62E3H	PETERSON RONNIE 603845951		F 03 9/0428 4	9/0428 3	911215 * WILLIAMS	930528 245882626	9605 F 05 9609		

TRACEE.

	PDR ORGAN POS	AUTHORIZED GR SV SPEC	POSITION TITLE	SVC POS NO	DUTY SPEC	NAME	DESIG SV GR BRAN	DOR	MAND SEP	ASG POS	INDV TOTA	C C
	ACQ POS NO	C T L T P E RI	ED RQ LOCATION	ST CD PAS UIC	REMARKS	PRIM SPEC	SSAN	CIVIL EDUC	DER LAST NEXT	RATER NAME	RATER SSAN	RATER SV GR ROTA
1	DD....00	06 F C64P4	CDR DPRO BOEING SEATTLE	0064973		C64P4	FAGAN DAN JR		F 06	930201	931304	9610
	DLA0467 C 2	3 2	SEATTLE WA	53 WG3VFFVK	14030373 *JT DY ASG * *FM1555 RQ *		421647868		930811 940811	KETTS	493527682	N 06 9601
	DD....00.P					N63A4	HUGHES GREGO M		F 05	940401	•	•
							544541478					
2	DD....01	05 F 63A4	CH PROG INTEG WK CTR	0064976		64A4	WHITACRE THOMAS		F 05	930401 •	920630	9507 R
	DLA0402 G 1	2 1	SEATTLE WA	53 WG3VFFVK	*FM1555 RQ * HUMANITARI 9302 REQ RET 9507 APPRVD *		535602999 2BAX		930529 940529	FAGAN	421647868	F 06 9610
	DD....01.P						RQN 06-5-05 *					
3	DD....05	E8 F 2A590	MAINTENANCE MANAGER	0064999			VACANT *		•			
		0	SEATTLE WA	53 WG3VFFVK	SUSP REPL *							
	DD....05.P					2A590	AHRENS CHARLES A		F E8	931201	940716	9707
							481766877					
4	DD....06	E7 F Q1A171C	SUPT FLIGHT OPS DIV	0064998			VACANT *		•			
		0	SEATTLE WA	53 WG3VFFVK								
5	DD....07	03 F 63A3B	MANUFACTURING OFFICER	0064989		63A3B	BROOKSHIRE ALAN		F 04	931201 •	921123	9511 R
	DLA0208 G 4	1 1	SEATTLE WA	53 WG3VFFVK			401845737 2BBR		930831 940831	FAGAN	421647868	F 06 9510
6	DD....08	03 F 64P3	ACO SEC A CONT BR	0064987		64P3	TARRANT PATRI L		F 03	880701 •	910629	9412 R
	DLA0287 C 4	1 1	SEATTLE WA	53 WG3VFFVK	*FM1555 RQ * REQ RET 9412 APPRVD *		217649493 2BBX		930831 940831	FAGAN	421647868	F 06 9510
	DD....08.P						VACANT *					
7	DD....09	03 F 62E3H	MECHANICAL SYS ENGR	0064992		62E3H	OWENS MARC E		F 03	870809 •	920710	9507 R
	DLA0185 G 4	1 1	SEATTLE WA	53 WG3VFFVK			544847087 2CFA		930602 940602	FAGAN	421647868	F 06 9610

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JOB 4.:0310   PROC DATE:9406                          MOPS MILITARY PERSONNEL MASTER LIST          AS OF 30 JUN 94
ACTIVITY XQT-WES OPRO BOEING COMPANY SEATTL - BUSINESS AREA: AQ

    PDR      AUTHORIZED                                                  DUTY                                  DESIG          MAND    ASG       INOV    C
ORGAN POS    GR SV SPEC        POSITION TITLE          SVC POS NO       SPEC    NAME                 SV GR BRAN  DOR      SEP    POS       ROTA    C

  ACQ    C T L     ED                  ST                                PRIM                 CIVIL       OER       RATER          RATER          RATER
 POS NO T P E RI RQ LOCATION          CD PAS UIC   REMARKS              SPEC    SSAN       EDUC   LAST    NEXT  NAME           SSAN        SV GR ROTA

DD....09.P                                                                    RQN 07-5-14
                                                                              *

1 DD....10     03 F 64P3        ACO                          0064982    64P3    SULLIVAN KEITH E   F 03       880723  *      920804  9503    R
  DLA0255 C 4 1     1 SEATTLE WA       53 WG3VFFVK                            518627042 2ERX 940515 950515 FAGAN       421647868 F 06 9610

DD....10.P                                                                    RQN 08-5-02
                                                                              *

2 DD....11     03 F 64P3        CONT ADMINISTRATOR SEC       0064986    64P3    ROBBINS MICHAEL    F 03 6534 911009  *      921102  9511    R
  DLA0260 C 4 1     1 SEATTLE WA       53 WG3VFFVK                            226065776 2BAX 930831 940831 FAGAN       421647868 F 06 9610

DD....11.P                                                                    64P3    BRYANT KATHRYN A   F 02       930529          940701  9707
                                                                              005565635

3 DD....13     05 F 62E4        STAFF DEV ENGINEER           0042007            VACANT
  DLA0392 G 4 2     0 SEATTLE WA       53 WG3VFFVK                            *

DD....13.P                                                                    RQN 06-4-26
                                                                              *

4 DD....16     03 F 62E3E       ELECTRONIC SYSTEMS ENGI      0064980    62E3E   PRYOR HOMER L      F 03       870817  *      920724  9507    R
  DLA0174 G 4 1     1 SEATTLE WA       53 WG3VFFVK                            348489775 2CYX 930331 940331 FAGAN       421647868 F 06 9610

DD....16.P                                                                    RQN 07-5-15
                                                                              *

5 DD....17     03 F 62E3E       SYS ENGINEERING MGR          0064991    62E3E   DOYLE JOHN J       F 03       920623  *      930628  9606    R
  DLA0178 G 4 1     1 SEATTLE WA       53 WG3VFFVK                            122461997 1CHX 930517 940517 FAGAN       421647868 F 06 9610

6 DD....17AX                                                                  62E3E   SIMON THEODORE L   F 03       901119  *      900601  9411    R
                                                                              535624027 1BAX 930430 940430 FAGAN       421647868 F 06 9610
                                                       REQ EXT 9411
                                                       APPRVD *

7 DD....18     03 F 62E3C       COMPUTER SYS ENGR            0064993    62E1C   HOWE DOUGLAS C     F 03       910527  *      921221  9512    R
  DLA0194 G 4 1     1 SEATTLE WA       53 WG3VFFVK                            541840339 1CHX 930831 940831 FAGAN       421647868 F 06 9610
                                                       VOL REQSEP 9506
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JOB # .0310 PROC DATE:9406 MOPS MILITARY PERSONNEL MASTER LIST AS OF 30 JUN 94 .. 58
ACTIVITY XQT-WES DPRO BOEING COMPANY SEATTL - BUSINESS AREA: AQ

	PDR ORGAN POS / ACQ POS NO	C T	T P	L E	AUTHORIZED GR SV SPEC / ED RI RQ	POSITION TITLE / LOCATION	ST CD PAS UIC	SVC POS NO / REMARKS	DUTY SPEC / PRIM SPEC	NAME / SSAN	CIVIL EDUC	SV GR	DESIG BRAN	DOR / LAST	NEXT	MAND SEP / RATER NAME	ASG POS / RATER SSAN	INDV ROTA / RATER SV GR	C C / ROTA
1	DD....20				03 F 62E3A	AERONAUTICAL ENGINEER		0064988	62E1A	HOLDER ALEXANDER		F 03		910519	*	911224	9411		R
	DLA0189 G 4 1				1 SEATTLE WA		53 WQ3VFFVK	SEL SCH *		216847537	1GFA	930731	940731						
	DD....20.P								62E3A	MCNEW GREGORY J		F 04		920914		941101	9711		
										278563695									
2	DD....21				02 F 68W3	COST ANALYSIS OFCR		0064997	65W1	POPPERT PATRICK		F 03		900528	*	921030	9510		R
	DLA0182 K 3 1				1 SEATTLE WA		53 WQ3VFFVK			532640458	2BBL	930831	940831	FAGAN		421647868	F 06	9610	
3	DD....22				04 F 63A4	PROG INTEGRATOR		0064978		VACANT									
	DLA0383 G 4 2				1 SEATTLE WA		53 WQ3VFFVK	*FM1555 RQ * SUSP REPL *		*									
4	DD....23				04 F 63A3B	AEROSPACE/AERONAUTICAL		0065071	63A3B	WOTTON JOSEPH		F 04		931001	*	920815	9508		R
	DLA0339 G 4 2				1 SEATTLE WA		53 WQ3VFFVK			264394806	1EXX	940416	950416	FAGAN		421647868	F 06	9610	
	DD....23.P									RQN 08-5-03 *									
5	DD....25				03 F 63A3	PROGRAM INTEGRATOR		0064940	63A3	SHAW ROBERT		F 03		880622	*	921020	9510		R
	DLA0158 G 4 1				0 SEATTLE WA		53 WQ3VFFVK	DOS 9602		539802136	2BAX	930831	940831	FAGAN		421647868	F 06	9610	
6	DD....26				05 F 11R3A	GOVERNMENT FLIGHT REPRE		0014584		VACANT *									
					0 SEATTLE WA		53 WQ3VFFVK	*SV APP PD * ADD 9403											
	DD....26.P								11R3A	KOMLO ROBERT M		F 04		930901		940731	9707		
										148064417									

630

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     PDR      AUTHORIZED                                          DUTY                                  DESIG          MAND    ASG       INDV    C
ORGAN POS     GR SV SPEC        POSITION TITLE          SVC POS NO  SPEC   NAME                SV GR BRAN  DOR      SEP    POS       ROTA    C

  ACQ    C T L     ED                    ST                          PRIM            CIVIL       OER       RATER         RATER       RATER
 POS NO T P E RI RQ LOCATION            CD PAS UIC   REMARKS        SPEC   SSAN      EDUC  LAST    NEXT  NAME          SSAN      SV GR ROTA

1 DD....00     06 F C64P4        CDR DPRO DOUGLAS AIRCRA 0065112    C64P4  KLUTER EUGENE E    F 06       861001  *      920619  9608    R
  DLA0469 C 2 3     1 LONG BEACH CA     06 WG3VF26Z  14030374                555623783 2HAX 931216 941216 KETTS       493527682 N 06 9601
                                                     *JT DY ASG *
                                                     *FM1555 RQ *
                                                     JT SPCLIST *
                                                     REQ EXT *
                                                     APPRVD *

2 DD....02     E7 F 2A671A       AIRCRAFT MAINTENANCE MA 0065599    2A671A MAHAR DENNIS L     F E7       910301          940106  9701
                    0 LONG BEACH CA     06 WG3VF26Z                         267377031       930516 940516 JAMIESON    257981735 F 03 9508

3 DD....03     03 F 62E3G        PROD SYS PROG INTEGRATO 0065117    62E3G  WAY STEPHEN A      F 03       910907          940521  9705
  DLA0207 G 4 1     1 LONG BEACH CA     06 WG3VF26Z                         004762569       780101 960101 KLUTER      555623783 F 06 9608

4 DD....04     04 F 62E3G        PROGRAM INTEGRATOR      0065114    62E3A  WHITTINGTON LEE   F 03       920911  *       930602  9606
  DLA0299 G 4 2     1 LONG BEACH CA     06 WG3VF26Z                         515665682       930530 940530 KLUTER      555623783 F 06 9608
                                                     *FM1555 RQ *

5 DD....05     03 F 62E3A        PROGRAM INTEGRATOR      0065116    62E3G  HENDERSON RONALD  F 03       911125  *       920711  9507    V
  DLA0190 G 4 1     1 LONG BEACH CA     06 WG3VF26Z                         242150482 1CFX 930503 940503 KLUTER       555623783 F 06 9608
                                                     *FM1555 RQ *
                                                     VOL REQSEP 9410

  DD....05.P                                                             RQN 07-5-11
                                                                         *

6 DD....07     04 F 63A4         CH PROG INTEG BR        0065115    63A1   WEISZ DAVID L     F 03       870725  *       920306  9503    R
  DLA0283 G 4 2     0 LONG BEACH CA     06 WG3VF26Z                         503841249 1CHX 940301 950301 KLUTER       555623783 F 06 9608
                                                     *FM1555 RQ *

  DD....07.P                                                             RQN 03-5-04
                                                                         *

7 DD....11     E7 F 1A271        C-17 LOADMASTER         0065000    Q1A291 CAWTHON MICHAEL   F E7       891001  *       920528  9505    R
                    0 LONG BEACH CA     06 WG3VF26Z                         566028815 B     930415 940415 JAMIESON    257981735 F 06 9508
                                                     DOS 9809
                                                     REQ EXT 9605

  DD....11.P                                                             RQN 05-5-05
                                                                         *          *
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JOB 4..0310 PROC DATE:9406 MOPS MILITARY PERSONNEL MASTER LIST AS OF 30 JUN 94 .L .90
ACTIVITY XQU-WES DPRO DOUGLAS AIRCRAFT LONG - BUSINESS AREA: AQ

PDR ORGAN POS	AUTHORIZED GR SV SPEC	POSITION TITLE	SVC POS NO	DUTY SPEC	NAME	DESIG SV GR BRAN DOR	MAND SEP	ASG POS	INDV ROTA	C C
ACQ POS NO	C T L T P E RI	ED RQ LOCATION	ST CD PAS UIC	REMARKS	PRIM SPEC	SSAN	CIVIL EDUC	OER LAST NEXT	RATER NAME	RATER SSAN	RATER SV GR ROTA
DD....12	04 F	11A3M C-17 INST PILOT		0064941	11A4D	JAMIESON DOUGLAS F 03		860906 *		920804	9508 R
		1 LONG BEACH CA	06 WQ3VF26Z			257981735	2BAX	930727 940727	KLUTER	555623783	F 06 9608
				SEL PRM PR *							
DD....12.P						RQN 08-5-05 *					
DD....13	04 F	64P3 CONTRACT PRICE ANALYST		0071253		VACANT *					
DLA0305 C 4 2		0 LONG BEACH CA	06 WQ3VF26Z								
DD....13.P					64P3	ALLEN HEBERT L J F 03		890922		940801	9708
						224746997					
DD....14	E6 F	1A271 ACCEPTANCE LOADMASTER		0063571	1A271	LINDNER RONALD W F E5		890301		940304	9703
		0 LONG BEACH CA	06 WQ3VF26Z			186607266		940228 950228	KLUTER	555623783	F 06 9608
				*SV APP PD *							
				ADD 9311							
DD....15	04 F	11A4D ASST CHIEF FLIGHT OPS		0013897		VACANT *					
		0 LONG BEACH CA	06 WQ3VF26Z								
				ADD 9401							
DD....15.P					11A4D	POWERS NORMAN D F 03		91105		940701	9707
						422065160					

6 32

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     PDR      AUTHORIZED                                                DUTY                          DESIG          MAND    ASG      INDV    C
ORGAN POS     GR SV SPEC        POSITION TITLE          SVC POS NO    SPEC    NAME                SV GR BRAN  DOR     SEP     POS      ROTA    C

  ACQ    C T L     ED                   ST                             PRIM            CIVIL       OER       RATER         RATER       RATER
 POS NO T P E RI RQ LOCATION           CD PAS UIC   REMARKS           SPEC    SSAN     EDUC  LAST    NEXT  NAME          SSAN      SV GR ROTA

1 DD....00     05 A 97A000      CDR DPRO UNITED DEFENSE 017-01        97A000 YATES DONALD R     A 05 QM    911201  *      920627  9506    R
  DLA0096 C 2 3     2 SAN JOSE CA      06 DFW1WW13  14030059           97A92B 449860610 2BBP 931125 941125 KETTS        493527682 N 06 9601
                                                   *JT DY ASG *
                                                   *VALID PSN *
                                                   *FM1555 RQ *
                                                   *CDPL POS *
                                                   *JDA EXEMP *
                                                   SEL SCH *
                                                   SUSP REPL *

                                                                                                                          96 —
2 DD....01     04 A 97A4M       PROGRAM INTEGRATOR      017-02        97A4M  RAINEY DONALD     A 04 QM    910101  *  *   910623  9409    R
  DLA0051 C 4 2     1 SAN JOSE CA      06 DFW1WW13                   92B97A 250025269 1BAX 930701 940630 YATES        449860610 A 05 9506
                                                   *FM1555 RQ *
                                                   *TNG W/IND *
                                                   DOS 9902
                                                   ON ORDERS *

                                                                                                                          Aug
  DD....01.P                                                         97A4M  NOVELL CHARLES    A 04       920801          940906  9709
                                                                     91B97A 228801823
                                                   ON ORDERS *

                                                                                                                          96 —
3 AAA...01     03 A 97A4M       CONT ADMIN CONT OPNS BR 017-04        97A4M  TORRES PEDRO      A 04 EN    920101  *      910621  9407    R
  DLA0013 C 4 1     1 SAN JOSE CA      06 DFW1WW13                   21B97A 240027216 1BAX 930604 940604 YATES        449860610 A 05 9506
                                                   *FM1555 RQ *
                                                   SEL SCH *
                                                   ON ORDERS *

4 AAA...01AX                                                         97A4M  KRZISNIK GARY M    A 03 EN    881101          940419  9704
                                                                     21B97A 385581029       780101 950630 YATES        449860610 A 05 9506
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	PDR ORGAN POS / ACQ POS NO	C T / C T	L / P	AUTHORIZED GR / E	SV SPEC / RI	ED RQ	POSITION TITLE / LOCATION	ST CD	PAS UIC	SVC POS NO / REMARKS	DUTY SPEC / PRIM SPEC	NAME / SSAN	SV	GR	DESIG BRAN / CIVIL EDUC	DOR / OFR LAST	NEXT	MAND SEP / RATER NAME	ASG POS / RATER SSAN	INDV ROTA / RATER SV	C C / GR	ROTA
1	DD....00			06	F	C64P4	CDR DPRO HUGHES ACFT	CO	0069965		63A4	KAPLAN WILLIAM	S	F	05			890601	940401	9704		
	DLA0635	C	2	3		0	LOS ANGELES CA	06	WG3VFFV9	14030375 *JT DY ASG *		157382662				930616	940616	KETTS	493527682	N	06	9601
2	DD....05			04	F	62E3E	PROGRAM INTEGRATOR			0065078	62E3E	GARRISON DONALD		F	03			870707 *	910916	9409		R
	DLA0296	G	4	2		1	LOS ANGELES CA	06	WG3VFFV9			218601287		ICHA		930609	940424	KAPLAN	157382662	F	05	9606
	DD....05.P										62E3E Retiree	~~UBATAKE WALTER~~ 575806952	T	F	03			890529	940901	9709		
3	DD....07			04	F	62E3C	COMPUTER SYS ENGR			0065079	62E3C	TODD WAYNE		F	04			920701	940223	9702		
	DLA0354	S	4	2		1	LOS ANGELES CA	06	WG3VFFV9	*FM1555 RQ * *SV APP PD *		534608483				931229	941229	KAPLAN	157382662	F	05	9606
4	DD....08			03	F	64P3	ACO CONT BR			0065074	64P3	OLSON VIVIAN A		F	03			930531 *	921104	9511		R
	DLA0246	C	4	1		1	LOS ANGELES CA	06	WG3VFFV9	SUSP REPL *		095448839		IBAX		930609	940424	KAPLAN	157382662	F	05	9606
5	DD....09			03	F	63A3	PROGRAM INTEGRATOR			0065075	63A3	LAREZOS MARGARET		F	03			920915 *	920803	9508		R
	DLA0160	G	4	1		1	LOS ANGELES CA	06	WG3VFFV9			542022064		ICKI		930609	940424	KAPLAN	157382662	F	05	9606
	DD....09.P											RQN 08-5-01 *										
6	DD....10			03	F	63A3B	PROGRAM INTEGRATOR			0065073	63A3B *	CHANG ANDREW S		F	03 *			900403 *	930825	9508		
	DLA0256	G	4	1		1	LOS ANGELES CA	06	WG3VFFV9			552290171				940315	950315	KAPLAN	157382662	F	05	9606
7	DD....14			03	F	62E3E	PROGRAM INTEGRATOR			0065080	62E1E	KRAVCHIN STEVEN		F	03			920915 *	920105	9501		V
	DLA0171	G	4	1		1	LOS ANGELES CA	06	WG3VFFV9			298666100		ICHX		930609	940424	KAPLAN	157382662	F	05	9606
	DD....14.P											RQN 01-5-07 *										
8	DD....16			03	F	63A3	PROGRAM INTEGRATOR			0065076	63A3	AKEL KERIM A		F	03			890405 *	920529	9505		R
	DLA0162	G	4	1		1	LOS ANGELES CA	06	WG3VFFV9			258067224		IBAC		930427	940424	KAPLAN	157382662	F	05	9606
	DD....16.P											RQN 05-5-06 *										

PDR ORGAN POS	AUTHORIZED GR SV SPEC	POSITION TITLE	SVC POS NO	DUTY SPEC	NAME	DESIG SV GR BRAN	DOR	MAND SEP	ASG POS	INDV ROTA	C C
ACQ POS NO	C T L T P E RI	ED RQ LOCATION	ST CD PAS UIC	REMARKS	PRIM SPEC	SSAN	CIVIL EDUC	CER LAST NEXT	RATER NAME	RATER SSAN	RATER SV GR ROTA
DD....17	05 F 62E4	CH PROGRAM SUPT BR	0068070		62E4	CONROY THOM M JR	F 04		900801 *	911230	9408 R
DLA0379 Q 1	2	1 LOS ANGELES CA	06 WG3VFFV9			141488390	ICXX	930609 940424	KAPLAN	157382662	F 05 9606
				REQ RET 9408 APPRVD *							
DD....17.P					62E4	JOHNSON KURT A	F 04		890301	940801	9708
						533647960					

JOB - .0310 PROC DATE:9406 MOPS MILITARY PERSONNEL MASTER LIST AS OF 30 JUN 94 .. 4
ACTIVITY XQW-WES DPRO LOCKHEED SUNNYVALE - BUSINESS AREA: AQ

	PDR ORGAN POS / ACQ POS NO	AUTHORIZED GR SV SPEC / C T P	L E RI / ED RQ	POSITION TITLE / LOCATION	SVC POS NO / ST CD PAS UIC	REMARKS	DUTY SPEC / PRIM SPEC	NAME / SSAN	SV GR / CIVIL EDUC	DESIG BRAN / OER LAST NEXT	DOR / RATER NAME	MAND SEP / RATER SSAN	ASG POS / RATER SV GR	INDV ROTA / RATER ROTA	C C
1	DD....00	06 F	C64P4	CDR DPRO LOCKHEED MSL S	0065001		C64P4	MIDDENDORF J K	F 06		920401 *	930222	9602	R	
	DLA0470 C 2 3	2	SUNNYVALE CA	06 WG3VFFVP		I4030426 *JT DY ASG * *FM1555 RQ * *JDA EXEMP *		293363250	2BAX	940102 950102	KETTS	493627682	N 06	9601	
2	AA....02	03 F	64P3	ADMIN CONT OFCR		0065016		VACANT				•			
	DLA0268 C 4 1	1	SUNNYVALE CA	06 WG3VFFVP		SUSP REPL *		*							
	AA....02.P							RQN 10-2-20 *							
3	AA....03	03 F	65W3	COST ANALYST		0064936		VACANT *							
	DLA0227 K 4 1	0	SUNNYVALE CA	06 WG3VFFVP											
	AA....03.P							RQN 06-3-20 *							
4	EP....00	05 F	62E4	CH PROGRAM&TECH SUPT DV		0065003	62E4	COX LESLIE J	F 04		910201 *	920730	9507	R	
	DLA0378 G 1 2	1	SUNNYVALE CA	06 WG3VFFVP		*FM1555 RQ * RES RATER *		258981839	2RAX	940114 950114	MIDDENDORF	293363250	F 06	9602	
5	EP....01	04 F	62E4	ASST CHIEF PROG & TECH		0065006	62E1	FORNOLES EFREN V	F 04		910301	931027	9610		
	DLA0291 G 4 2	0	SUNNYVALE CA	06 WG3VFFVP				461239067		930630 940630	MIDDENDORF	293363250	F 06	9602	
6	EP....02	03 F	62E3H	PROGRAM INT MILSTAR		0065011		VACANT *							
	DLA0184 G 4 1	0	SUNNYVALE CA	06 WG3VFFVP											
7	EP....02AX						62E3H	WALKOWICZ TODD T	F 03		910918	930823	9608		
								121543362		940429 950429	MIDDENDORF	293363250	F 06	9602	
8	EP....03	03 F	62E3E	ELECTRICAL ENGINEER		0064963	62E1E	BARNES GLENN D	F 03		890529 *	930601	9606		
	DLA0167 G 4 1	0	SUNNYVALE CA	06 WG3VFFVP				250434488		931010 941010	MIDDENDORF	293363250	F 06	9602	
9	EP....04	03 F	63A3B	MANUF OFCR PROG&TECH SU		0065014	63A3B	CORRELL BURT F	F 03		850506 *	930201	9409	R	
	DLA0209 G 4 1	0	SUNNYVALE CA	06 WG3VFFVP		REQ RET 9409 APPRVD *		642446384	2BAX	931226 941226	MIDDENDORF	293363250	F 06	9602	

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--- SUNNYVALE - BUSINESS AREA: AQ

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    PDR      AUTHORIZED                                                                                                                                
ORGAN POS    GR SV SPEC        POSITION TITLE          SVC POS NO   DUTY                                                                          
                                                                     SPEC    NAME                          SV GR DESIG BRAN  DOR      MAND   ASG      INDV   C
  ACQ    C T L     ED                                                                                                                   SEP    POS      ROTA   C
 POS NO T P E RI RQ LOCATION          ST                                                                                                                
                                      CD PAS UIC   REMARKS         PRIM                                                                                
                                                                   SPEC    SSAN        CIVIL      OER       RATER        RATER       RATER
EP....04.P                                                                                EDUC  LAST    NEXT  NAME         SSAN      SV GR ROTA
                                                                   63A3B   POPOWYCZ ALEXAND  F 03       920601          940801  9708
                                                                           320524257

1   EP....05     03 F 63A3B        PROGRAM INTEGRATOR      0065018      63A1B   DARLING MICHAEL   F 03       911014  *       921025  9510    R
    DLA0211 G 4 1     2 SUNNYVALE CA     06 WG3VFFVP                           358600440  IEQX 940225 950225 MIDDENDORF  293363250 F 06 9602
                                                          HUMANITARI *

2   EP....06     03 F 62E3C        SPACE CRAFT COMP SYS EN 0065017      62E3C   OLSON JOHN        F 03       930701          940601  9706
    DLA0195 G 4 1     1 SUNNYVALE CA     06 WG3VFFVP                           530721236  780101 960101 MIDDENDORF  293363250 F 06 9602

3   EP....07     03 F 62E3B        ASTRONAUTICAL ENGINEER  0065012      62E1B   BAUNE SCOTT A     F 02       940501  *       940127  9701
    DLA0188 G 4 1     1 SUNNYVALE CA     06 WG3VFFVP                           470724783  930802 940802 MIDDENDORF  293363250 F 06 9602

4   EP....08     03 F 62E3B        ASTRO ENGINEER          0064972      62E3B   LIMMER CARLEEN Y  F 03       850828  *       930913  9609
    DLA0187 G 4 1     1 SUNNYVALE CA     06 WG3VFFVP                           044388334  930601 940601 MIDDENDORF  293363250 F 06 9602

5   EP....09     03 F 62E3E        SPACECRAFT SYS ENGR     0064961      62E3E   DAGDAGAN DENNIS   F 03       930816  *       930424  9604
    DLA0179 G 4 1     0 SUNNYVALE CA     06 WG3VFFVP                           586705056  930320 940320 MIDDENDORF  293363250 F 06 9602

6   EP....10     03 F 62E3B        ASTRONAUTICAL ENGINEER  0065019      62E3B   RIVERA MARK P     F 03       901119  *       930630  9606
    DLA0186 G 4 1     1 SUNNYVALE CA     06 WG3VFFVP                           460020839  940520 950520 MIDDENDORF  293363250 F 06 9602

7   EP....11     03 F 62E3E        ELECTRONIC ENGINEER     0065007      62E3E   MCKEE CARLA R     F 03       880921  *       930104  9601    R
    DLA0188 G 4 1     1 SUNNYVALE CA     06 WG3VFFVP                           477629945  ICHX 930622 940622 MIDDENDORF  293363250 F 06 9602
                                                          DOS 9709

8   EP....12     03 F 62E3E        PROGRAM INTEGRATOR      0065008      62E1F   MILLER ROSS A     F 03       931107  *       920825  9508    R
    DLA0169 G 4 1     1 SUNNYVALE CA     06 WG3VFFVP                           389785751  ICHA 940114 950114 MIDDENDORF  293363250 F 06 9602
                                                          SUSP REPL *

9   EP....13     02 F 62E3B        PROGRAM INTEGRATOR      0064928      62E3B   FITZGERALD JOHN   F 03       860802  *       920722  9507    R
    DLA0150 G 3 1     0 SUNNYVALE CA     06 WG3VFFVP                           277480281  2CFA 940114 950114 MIDDENDORF  293363250 F 06 9602

    EP....13.P                                                                   RQN 07-5-09
                                                                                 *

10  EP....14     02 F 62E3E        ELECTRICAL ENGINEER     0068404      62E3E   LERRET DAVID J    F 03       861130  *       930129  9601    R
    DLA0148 G 3 1     0 SUNNYVALE CA     06 WG3VFFVP                           512728916  ICHX 931230 941230 MIDDENDORF  293363250 F 06 9602
                                                          DOS 9707
                                                          SEL PRM PR 1981
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    PDR      AUTHORIZED                                          DUTY                                  DESIG          MAND   ASG      INDV   C
ORGAN POS    GR SV SPEC       POSITION TITLE          SVC POS NO SPEC   NAME                 SV GR BRAN  DOR      SEP   POS      ROTA   C

  ACQ    C T L     ED                    ST                        PRIM            CIVIL       OER       RATEP        RATER       RATER
 POS NO T P E RI RQ LOCATION            CD PAS UIC   REMARKS      SPEC   SSAN      EDUC  LAST    NEXT  NAME         SSAN      SV GR ROTA

EP....15     04 N 1440/1485  PROGRAM INTEGRATOR TRID TBD                VACANT                          *
DLA0528 G 4 2     0 SUNNYVALE CA     06 *                             *
                                                 *SV APP PD *
                                                 SUSP REPL *
                                                 ADD 9405

EPE...00     04 F 62E4        ENGINEERING OFFICER      0065004      62E4   NEWMAN MICHAEL T  F 02       930529          940412  9704
DLA0698 G 4 2     0 SUNNYVALE CA     06 WQ3VFFVP                          259176592      780101 960101 MIDDENDORF  293363250 F 06 9602

EPP...00     04 F 62E4        CH PROG SUPPORT BR       0065005      62E4   GHOST DAVID A     F 04       910201  *       890901  9506   R
DLA0293 G 4 2     1 SUNNYVALE CA     06 WQ3VFFVP                          173460077 ICFA 940114 950114 MIDDENDORF  293363250 F 06 9602
                                                 EXT BY SVC *
                                                 REQ RET 9506
                                                 APPRVD *

EPP...00AX                                                        62E4   SWAGLER KENT W    F 03       860805          940214  9702
                                                                         071567316      940227 950227 MIDDENDORF  293363250 F 06 9602
                                                 SEL PRM PR 1388
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    PDR      AUTHORIZED                                          DUTY                                  DESIG          MAND    ASG      INDV    C
ORGAN POS    GR SV SPEC       POSITION TITLE          SVC POS NO SPEC    NAME                 SV GR BRAN  DOR      SEP    POS      ROTA    C

  ACQ    C T L     ED                    ST                        PRIM            CIVIL      OER       RATER        RATER      RATER
 POS NO T P E RI RQ LOCATION      CD PAS UIC   REMARKS             SPEC    SSAN      EDUC  LAST   NEXT  NAME         SSAN     SV GR ROTA

1 DD....00     05 A 97A000      CDR DPRO MCDONNELL DOUG 020-01    97A000 WONG CHADWICK W    A 05 SC    890501  *      910530  9407    R
  DLA0098 C 2 3     2 HUNTINGTON BCH   06 DFW1WW17  I4030062      97B000 575527881 28BB 931125 940630 KETTS       493527682 N 06 9601
                                                    *JT DY ASG *
                                                    *FM1555 RQ *
                                                    *CDPL POS *
                                                    *VALID PSN *
                                                    *JDA EXEMP *
                                                    VOL REQSEP 9407

  DD....00.P                                                       97A000 PHILLIPS WILLIAM  A 05       930501          940801  9708
                                                                   15A97A 409962441       780101 960101 KETTS       493527682 N 06 9601

2 DD....01     03 A 97A000      CHIEF PROGRAM SUPPORT B 020-03    97A000 ENGER JAHN R       A 04 FA    930601  *      930702  9607
  DLA0045 C 4 2     1 HUNTINGTON BCH   06 DFW1WW17                13A97A 562929047       930604 940604 WONG       575527881 A 05 9406
                                                    *FM1555 RQ *

3 DD....03     03 F 63A3        PROGRAM INTEGRATOR      0064931   63A3   STARKEY QUINONES  F 03       920921  *      930722  9607
  DLA0164 G 4 1     0 HUNTINGTON BCH   06 WG3VFSB3                        122644050      940606 950606 WONG       575527881 A 05 9406

4 AA....02     03 F 62E3E       PROGRAM INTEGRATOR      0024770   62E3E  TOKUNAGA LANCE S  F 03       930219  *      930122  9601    R
  DLA0177 G 4 1     1 HUNTINGTON BCH   06 WG3VFSB3                        572592302 28AX 930715 940630 WONG       575527881 A 05 9406
                                                    *FM1555 RQ *

5 EA....00     04 A 97A000      CH PROG & TECH SPT DIV  020-04    97A000 MILLS AINSWORTH    A 04 QM    910401  *      920814  9508    R
  DLA0052 G 4 2     1 HUNTINGTON BCH   06 DFW1WW17                92B97A 009446539 28BP 930605 940605 KETTS       493527682 N 06 9601
                                                    *FM1555 RQ *

  EA....00.P                                                               RQN DF07N962295
                                                                           *

6 EA....01     04 F 62E3E       PROGRAM INTEGRATOR      0064939   62E1E  DOUGHERTY JEFFRE  F 03       910915  *      920717  9507    R
  DLA0295 G 4 2     0 HUNTINGTON BCH   06 WG3VFSB3                        403921400 1CHX 940114 940630 WONG       575527881 A 05 9406

  EA....01.P                                                               RQN 07-5-10
                                                                           *
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PDR ORGAN POS / ACQ POS NO	C T P	L E RI	AUTHORIZED GR SV SPEC / ED RQ	POSITION TITLE / LOCATION	ST CD PAS UIC	SVC POS NO / REMARKS	DUTY SPEC / PRIM SPEC	NAME / SSAN	CIVIL EDUC	SV GR	DESIG BRAN DOR / OER LAST NEXT	RATER NAME	MAND SEP	ASG POS / RATER SSAN	INDV ROTA / RATER SV GR ROTA	C C
DD....00		06 F	C64P4	CDR DPRO NORTHROP		0064942	C64P4	CRANDALL WALTER		F	06	930801		940425	9704	
DLA0465	C 2	3	2	PICO RIVERA CA	06 WG3VFD24	I4030421		218505754	780101		960101	KETTS		493527682	N 06 9601	
						*JT DY ASG *										
						*FM1555 RQ *										
						J ADD 9211										
DD....02		03 F	64P3	CONTRACT ADMINISTRATOR		0064949	64P3	LOMELIN ANTHONY		F	01	930602	*	931001	9610	
DLA0250	C 4	1	1	HAWTHORNE CA	06 WG3VFD24			312687261	930602		940601	KRAUS		191469327	F 04 9506	
						*FM1555 RQ *										
DD....03		04 F	64P4	ASST CHIEF CM DIVISION		0065292		VACANT								
DLA0381	C 4	2	1	PICO RIVERA CA	06 WG3VFD24			*								
						SUSP REPL *										
						*FM1555 RQ *										
DD....04		04 F	64P4	ASST CH SEC A CONT BR		0064956	64P4	KRAUS JOHN NJR		F	04	900309	*	911008	9506	R
DLA0388	C 4	2	1	PICO RIVERA CA	06 WG3VFD24			191469327	1BBP	940308	950308	CRANDALL		218505754	F 06 9606	
						*FM1555 RQ *										
						REQ EXT 9506										
						APPRVD *										
DD....04.P								RQN 06-5-12								
								*								
DD....05		03 F	62E3C	SOFTWARE ENGINEER		0065543	62E1C	AMIN DAVID J		F	03	910527	*	920101	9501	R
DLA0196	Q 4	1	0	PICO RIVERA CA	06 WG3VFD24			312828223	1CHX	940308	950130	CRANDALL		218505754	F 06 9606	
						VOL REQSEP 9410										
DD....05.P								RQN 01-5-10								
								*								
DD....06		04 F	64P4	CH SECT A CONT BR		0064955	64P3	BETHANY DAVID A		F	03	910825	*	931216	9612	
DLA0349	C 4	2	1	PICO RIVERA CA	06 WG3VFD24			578829521	920421		940929	CRANDALL		218505754	F 06 9606	
						*FM1555 RQ *										
DD....07		03 F	64P3	CONTRACT ADMIN		0064951		VACANT								
DLA0249	C 4	1	1	HAWTHORNE CA	06 WG3VFD24			*								
DD....07.P							64P4	CRAIG STEPHEN P		F	03	920901	*	940801	9708	
								621758662	*		*					

PDR ORGAN POS / ACQ POS NO	C T P	L E RI	AUTHORIZED GR SV SPEC / ED RQ	POSITION TITLE / LOCATION	ST CD	PAS UIC	SVC POS NO / REMARKS	DUTY SPEC / PRIM SPEC	NAME / SSAN	CIVIL EDUC	SV GR	DESIG BRAN	DOR / OER LAST	NEXT	MAND SEP / RATER NAME	ASG POS / RATER SSAN	INDV ROTA / RATER SV GR	C / ROTA
1 DD....08			03 F 65W3	CONTRACT PRICE ANALYST			0064948		VACANT									
DLA0165	K	4	1 0	HAWTHORNE CA	06	WG3VFD24			*									
DD....08.P									RQN 03-4-03		F	03						
									*									
2 DD....10			04 F 64P4	ACO			0064946	64P4	BASQUE RONALD A		F	04		910501	*	921010	9510	R
DLA0348	C	4	2 1	PICO RIVERA CA	06	WG3VFD24			010485686 2BBP				940308	950308	CRANDALL	218505754	F 06	9606
							*FM1555 RQ *											
3 DD....11			04 F 63A4	PROGRAM INTEGRATOR B-2			0064944	63A1	DEIBNER GUS W		F	03		870104	*	920518	9505	R
DLA0282	G	4	2 1	PICO RIVERA CA	06	WG3VFD24			430332278 2CKX				940308	950308	CRANDALL	218505754	F 06	9606
							*FM1555 RQ *											
DD....11.P								63A4	GANT RUFUS M		F	03		901111		950531	9805	
									228046538									
4 DD....12			03 F 63A3	TECH SUPPORT&PROG OFFIC			0064954	63A1	ADAMS BRYAN E		F	03		890426	*	920629	9506	R
DLA0161	G	4	1 1	HAWTHORNE CA	06	WG3VFD24			550293778 1BAC				940308	950308	CRANDALL	218505754	F 06	9606
DD....12.P									RQN 06-5-06									
									*									
5 DD....13			04 F 62E4	PROGRAM INTEGRATOR.			0064945	62E4	SCHULTZ ERNEST G		F	04		931101		940501	9705	
DLA0292	G	4	2 1	PICO RIVERA CA	06	WG3VFD24			545311380				780101	970101	CRANDALL	218505754	F 06	9606
6 DD....14			03 F 62E3E	ELECTRONICS ENGR			0064952	62E3E	HOYT BRIAN A		F	03		870401	*	920904	9509	R
DLA0172	G	4	1 1	PICO RIVERA CA	06	WG3VFD24			557849527 1CHA				940308	950308	CRANDALL	218505754	F 06	9606
							DOS 9603											
7 DD....15			03 F 65W3	CONTRACT COST ANALYST			0064947		VACANT									
DLA0271	K	4	1 1	PICO RIVERA CA	06	WG3VFD24			*									
DD....15.P									RQN 03-4-04		F	03						
									*									
8 DD....18			05 F Q11B4B	CH PALMDALE OPNS B-2			0065125	Q11B4B	CASEY RICHARD L		F	05		921001	*	891001	9410	R
			4 1	PALMDALE CA	06	WG3VFD69			264060499 2RAX				940405	950405	CRANDALL	218505754	F 06	9606
							REQ EXT 9410											
							APPRVD *											
							REQ EXT 9510											

C L O S E H O L D

DEFENSE CONTRACT MANAGEMENT DISTRICT - WEST

B R A C 95 D A T A C A L L

and DCMDW

642

C L O S E H O L D

DEFENSE LOGISTICS AGENCY
DEFENSE CONTRACT MANAGEMENT COMMAND
DEFENSE CONTRACT MANAGEMENT DISTRICT WEST
222 NORTH SEPULVEDA BOULEVARD
EL SEGUNDO, CALIFORNIA 90245-4320

20 Oct 1994

IN REPLY REFER TO DCMDW-D

SUBJECT: Base Realignment and Closure (BRAC) 95 Data Call Information

TO: CAAJ(BRAC)

1. References:

a. DCMDW-D letter, 27 Oct 94, subject: Base Realignment and Closure (BRAC) 95 Data Call (BRAC95L009).

b. CAAJ (BRAC) letter, 24 Oct 94, subject: Base Realignment and Closure (BRAC) 95 Information (BRAC95L019).

c. CAAJ (BRAC) letter, 19 Oct 94, subject: Base Realignment and Closure (BRAC) 95 Data Call.

2. Enclosure 1, Part III Financial Data Call and Enclosure 2, Part VI Services Provided and Received Data Call respectively provide Revision 2 and 3 to DCMDW data call submissions (15 Sep 94 and 27 Oct 94) IAW the instructions received in References 1b and 1c. The revisions incorporate corrections that resulted from a review of the initial submission by the functional analyst(s), and recommendations that resulted from the Department of Defense Inspector General (DoDIG) visit with DCMDW (12 - 18 Oct 94).

3. In transmitting this data, I certify that the information contained herein is accurate and complete to the best of my knowledge and belief. This certification is made with reasonable assurance based upon a reliability that data taken from our mechanized/manual systems is reasonably accurate and complete. complete. Where manual data systems were employed, Memorandum for Records (MFR) and other forms of documentation were employed to ensure the traceability, source and accuracy of the data. This certification is also based on confidence that management at the SLFA/PSE/SSO has verified the data; it has been reviewed by my Internal Review Office; and, that the DoDIG has reviewed and validated the data collection process to include source documentation and methodology applied.

4. My BRAC Coordinator is Ms. M. Chris Ott, Director, Office of Planning and Resource Management, DCMDW-M. Ms. Ott's phone number is (310) 335-4450. The BRAC Project Officer is Ms. Betty Wilson, DCMDW-MR, (310) 335-3970.

2 Encl

R. L. Ketts
Captain, SC, USN
Commander

Revision 2
28 OCT 1994

PART III: FINANCIAL DATA CALL
BRAC 95
Revised 27 Oct 94

TAB 1: BRAC 95 DATA SUBMISSION (Revised)

A. DOLLAR DATA (revised)
B. HOURS DATA (new)
C. DATA DISKETTE W/2 FILES
1) DCMWBRC2.WK4 (LOTUS 123) - Dollar Data
2) DCMWHRS.WK4 (LOTUS 123) - Hours Data

TAB 2: ORGANIZATION CODE CHANGES & METHODOLOGY

TAB 3: PROJECTION METHODOLOGY
Military Labor Dollars, Civilian Labor Dollars, Non-Labor Dollars
(Does not apply to hours since September data was used as base)

TAB 4: SUMMARY OF DATA

A. DOLLAR DATA
B. HOURS DATA
Shows original MASS data and changes to Org Codes, amounts projected through September (dollars only) and adjustments.

TAB 5: SUMMARY OF ADJUSTMENTS

A. DOLLAR DATA
B. HOURS DATA
Shows reasons for adjustment, amounts of adjustments, and accounts affected.

TAB 6: CERTIFICATION

ENCL 1

ncludes changes through 27 Oct 94, shown with asterisk (*)

XQ	XQ	HD	91101	0011	G+A	294,743.00
XQ	XQ	HD	91101	1112	G+A	150,153.62
XQ	XQ	HD	91105	1112	G+A	62,742.11
XQ	XQ	HD	91107	1112	G+A	70,309.92
XQ	XQ	HD	91101	1113	G+A	290,856.11
XQ	XQ	HD	91105	1113	G+A	102,081.21
XQ	XQ	HD	91107	1113	G+A	104,393.72
XQ	XQ	HD	91601	1113	G+A	67,581.22
XQ	XQ	HD	91101	1119	G+A	16,872.01
XQ	XQ	HD	91107	1119	G+A	1,469.00
XQ	XQ	HD	75101	1123	G+A	24,888.23
XQ	XQ	HD	75101	1124	G+A	1,418.65
XQ	XQ	HD	91101	1133	G+A	5,950.00
XQ	XQ	HD	91101	1153	G+A	1,583.58
XQ	XQ	HD	91105	1153	G+A	6,557.76
XQ	XQ	HD	91107	1153	G+A	168.30
XQ	XQ	HD	91601	1153	G+A	230.95
XQ	XQ	HD	91101	1222	G+A	117.68
XQ	XQ	HD	91105	1222	G+A	141.63
XQ	XQ	HD	91101	1223	G+A	636.52
XQ	XQ	HD	91105	1223	G+A	233.06
XQ	XQ	HD	91107	1223	G+A	236.62
XQ	XQ	HD	91601	1223	G+A	154.44
XQ	XQ	HD	91101	1232	G+A	5,873.47
XQ	XQ	HD	91105	1232	G+A	1,760.31
XQ	XQ	HD	91107	1232	G+A	3,838.49
XQ	XQ	HD	91101	1233	G+A	17,499.83
XQ	XQ	HD	91105	1233	G+A	6,015.33
XQ	XQ	HD	91107	1233	G+A	7,148.96
XQ	XQ	HD	91601	1233	G+A	1,767.83
XQ	XQ	HD	91101	1242	G+A	10,510.55
XQ	XQ	HD	91105	1242	G+A	4,392.33
XQ	XQ	HD	91107	1242	G+A	4,921.80
XQ	XQ	HD	91101	1243	G+A	24,493.53
XQ	XQ	HD	91105	1243	G+A	9,715.05
XQ	XQ	HD	91107	1243	G+A	8,643.80
XQ	XQ	HD	91601	1243	G+A	5,534.23
XQ	XQ	HD	91101	1252	G+A	2,494.84
XQ	XQ	HD	91105	1252	G+A	916.05
XQ	XQ	HD	91107	1252	G+A	1,019.72
XQ	XQ	HD	75101	1253	G+A	1,904.15
XQ	XQ	HD	91101	1253	G+A	10,401.61
XQ	XQ	HD	91105	1253	G+A	4,438.51
XQ	XQ	HD	91107	1253	G+A	2,960.39
XQ	XQ	HD	91601	1253	G+A	1,811.67
XQ	XQ	HD	75101	1254	G+A	108.57
XQ	XQ	HD	91101	1283	G+A	1,373.30
XQ	XQ	HD	91105	1283	G+A	1,913.66
XQ	XQ	HD	91107	1283	G+A	1,133.28
XQ	XQ	HD	91601	1283	G+A	665.65
XQ	XQ	HD	91101	2111	G+A	53,636.49
XQ	XQ	HD	91105	2111	G+A	7,554.75
XQ	XQ	HD	91107	2111	G+A	6,419.31
XQ	XQ	HD	91601	2111	G+A	42,408.98

28 OCT 1994

ncludes changes through 27 Oct 94, shown with asterisk (*)

XQ	XQ	HD	91101	2112	G+A	3,183.15
XQ	XQ	HD	91107	2112	G+A	557.96
XQ	XQ	HD	91601	2112	G+A	40,433.81
XQ	XQ	HD	91101	2113	G+A	3,289.16
XQ	XQ	HD	91901	2113	G+A	5,645.14
XQ	XQ	HD	91903	2113	G+A	2,828.85
XQ	XQ	HD	91101	2114	G+A	143.67
XQ	XQ	HD	91601	2114	G+A	170.18
XQ	XQ	HD	91101	2115	G+A	8,641.37
XQ	XQ	HD	91105	2115	G+A	3,448.18
XQ	XQ	HD	91107	2115	G+A	1,019.67
XQ	XQ	HD	91601	2115	G+A	2,492.68
XQ	XQ	HD	91101	2119	G+A	500.77
XQ	XQ	HD	91101	2121	G+A	54,819.36
XQ	XQ	HD	91105	2121	G+A	10,417.07
XQ	XQ	HD	91107	2121	G+A	7,630.07
XQ	XQ	HD	91601	2121	G+A	36,636.91
XQ	XQ	HD	91101	2122	G+A	3,176.18
XQ	XQ	HD	91107	2122	G+A	802.06
XQ	XQ	HD	91601	2122	G+A	38,593.95
XQ	XQ	HD	91101	2123	G+A	984.80
XQ	XQ	HD	91901	2123	G+A	6,080.35
XQ	XQ	HD	91903	2123	G+A	2,308.55
XQ	XQ	HD	91101	2124	G+A	375.23
XQ	XQ	HD	91601	2124	G+A	640.26
XQ	XQ	HD	91101	2125	G+A	8,836.63
XQ	XQ	HD	91105	2125	G+A	1,100.57
XQ	XQ	HD	91107	2125	G+A	1,920.77
XQ	XQ	HD	91601	2125	G+A	4,211.19
XQ	XQ	HD	91101	2129	G+A	(1,194.00)
XQ	XQ	HD	91101	2139	G+A	285.95
XQ	XQ	HD	92501	2312	G+A	4,627.95
XQ	XQ	HD	95201	2312	G+A	19,872.96
XQ	XQ	HD	95501	2312	G+A	499.09
XQ	XQ	HD	91901	2516	G+A	2,790.00
XQ	XQ	HD	91903	2516	G+A	2,940.00
XQ	XQ	HD	91905	2516	G+A	3,424.00
XQ	XQ	HD	91105	2527	G+A	190.00
XQ	XQ	HD	91901	2527	G+A	5,370.00
XQ	XQ	HD	91903	2527	G+A	10,258.00
XQ	XQ	HD	91905	2527	G+A	1,375.00
XQ	XQ	HD	91906	2527	G+A	653.00
XQ	XQ	HD	92501	2527	G+A	1,125.00
XQ	XQ	HD	95201	2527	G+A	57,375.00
XQ	XQ	HD	92501	2641	G+A	112.00
XQ	XQ	HD	92501	2651	G+A	22,097.26
XQ	XQ	HD	95201	2651	G+A	1,790.74
XQ	XQ	HD	92501	3114	G+A	5,000.00
XQ	XQ	HF	91101	1112	G+A	53,989.37
XQ	XQ	HF	91103	1112	G+A	63,813.17
XQ	XQ	HF	92101	1112	G+A	122,624.32
XQ	XQ	HF	96101	1112	G+A	153,479.75
XQ	XQ	HF	75101	1113	G+A	12,272.83
XQ	XQ	HF	91101	1113	G+A	196,825.87

ıcludes changes through 27 Oct 94, shown with asterisk (*)

XQ	XQ	HF	91103	1113	G+A	45,432.22
XQ	XQ	HF	91307	1113	G+A	198,473.98
XQ	XQ	HF	91309	1113	G+A	24,334.72
XQ	XQ	HF	92101	1113	G+A	164,680.86
XQ	XQ	HF	92402	1113	G+A	56,842.64
XQ	XQ	HF	92601	1113	G+A	88,718.56
XQ	XQ	HF	95201	1113	G+A	226,024.20
XQ	XQ	HF	95501	1113	G+A	20,251.04
XQ	XQ	HF	95502	1113	G+A	36,522.25
XQ	XQ	HF	96101	1113	G+A	155,804.78
XQ	XQ	HF	96102	1113	G+A	23,244.00
XQ	XQ	HF	96104	1113	G+A	747,503.65
XQ	XQ	HF	96201	1113	G+A	53,164.81
XQ	XQ	HF	97101	1113	G+A	135,786.58
XQ	XQ	HF	92601	1115	G+A	116,381.59
XQ	XQ	HF	95201	1115	G+A	26,334.07
XQ	XQ	HF	91101	1119	G+A	442.96
XQ	XQ	HF	92101	1119	G+A	3,667.20
XQ	XQ	HF	95201	1119	G+A	51.36
XQ	XQ	HF	96101	1119	G+A	2,059.32
XQ	XQ	HF	75101	1123	G+A	3,609.58
XQ	XQ	HF	96101	1123	G+A	9,086.62
XQ	XQ	HF	96104	1123	G+A	3,336.41
XQ	XQ	HF	75101	1129	G+A	263.34
XQ	XQ	HF	96104	1129	G+A	12,756.04
XQ	XQ	HF	75101	1133	G+A	100.00
XQ	XQ	HF	92101	1133	G+A	2,430.00
XQ	XQ	HF	92601	1133	G+A	500.00
XQ	XQ	HF	95201	1133	G+A	500.00
XQ	XQ	HF	96101	1133	G+A	410.00
XQ	XQ	HF	96104	1133	G+A	2,080.00
XQ	XQ	HF	97101	1133	G+A	4,936.00
XQ	XQ	HF	92601	1135	G+A	1,670.00
XQ	XQ	HF	92101	1142	G+A	422.39
XQ	XQ	HF	92101	1143	G+A	245.00
XQ	XQ	HF	96102	1143	G+A	165.17
XQ	XQ	HF	96104	1143	G+A	1,207.72
XQ	XQ	HF	92101	1152	G+A	9,281.78
XQ	XQ	HF	91101	1153	G+A	858.72
XQ	XQ	HF	91103	1153	G+A	120.86
XQ	XQ	HF	91307	1153	G+A	8,424.06
XQ	XQ	HF	91309	1153	G+A	172.85
XQ	XQ	HF	92101	1153	G+A	14,461.43
XQ	XQ	HF	92601	1153	G+A	8,737.84
XQ	XQ	HF	95201	1153	G+A	1,504.32
XQ	XQ	HF	95501	1153	G+A	3,249.99
XQ	XQ	HF	95502	1153	G+A	1,724.22
XQ	XQ	HF	96101	1153	G+A	5,811.08
XQ	XQ	HF	96102	1153	G+A	875.74
XQ	XQ	HF	96104	1153	G+A	55,677.45
XQ	XQ	HF	96201	1153	G+A	2,711.84
XQ	XQ	HF	97101	1153	G+A	9,571.83
XQ	XQ	HF	92601	1155	G+A	11,529.27
XQ	XQ	HF	95201	1155	G+A	184.49

cludes changes through 27 Oct 94, shown with asterisk (*)

XQ	XQ	HF	96104	1163	G+A	1,955.56
XQ	XQ	HF	96201	1163	G+A	3,771.48
XQ	XQ	HF	92402	1188	G+A	1,549.57
XQ	XQ	HF	96104	1191	G+A	4,293.86
XQ	XQ	HF	91101	1222	G+A	121.68
XQ	XQ	HF	91103	1222	G+A	141.96
XQ	XQ	HF	92101	1222	G+A	273.90
XQ	XQ	HF	96101	1222	G+A	349.40
XQ	XQ	HF	75101	1223	G+A	28.36
XQ	XQ	HF	91101	1223	G+A	380.24
XQ	XQ	HF	91103	1223	G+A	102.73
XQ	XQ	HF	91307	1223	G+A	361.39
XQ	XQ	HF	91309	1223	G+A	58.23
XQ	XQ	HF	92101	1223	G+A	294.14
XQ	XQ	HF	92402	1223	G+A	103.93
XQ	XQ	HF	92601	1223	G+A	212.10
XQ	XQ	HF	95201	1223	G+A	378.22
XQ	XQ	HF	95501	1223	G+A	48.22
XQ	XQ	HF	95502	1223	G+A	85.16
XQ	XQ	HF	96101	1223	G+A	257.01
XQ	XQ	HF	96102	1223	G+A	56.29
XQ	XQ	HF	96104	1223	G+A	1,621.06
XQ	XQ	HF	96201	1223	G+A	122.86
XQ	XQ	HF	97101	1223	G+A	304.24
XQ	XQ	HF	92601	1225	G+A	271.96
XQ	XQ	HF	95201	1225	G+A	65.28
XQ	XQ	HF	91103	1232	G+A	1,716.76
XQ	XQ	HF	92101	1232	G+A	3,336.05
XQ	XQ	HF	96101	1232	G+A	8,167.82
XQ	XQ	HF	75101	1233	G+A	396.62
XQ	XQ	HF	91101	1233	G+A	8,781.82
XQ	XQ	HF	91103	1233	G+A	3,724.31
XQ	XQ	HF	91307	1233	G+A	9,158.83
XQ	XQ	HF	91309	1233	G+A	3,551.42
XQ	XQ	HF	92101	1233	G+A	14,276.08
XQ	XQ	HF	92402	1233	G+A	2,241.84
XQ	XQ	HF	92601	1233	G+A	8,954.58
XQ	XQ	HF	95201	1233	G+A	19,994.94
XQ	XQ	HF	95501	1233	G+A	3,635.88
XQ	XQ	HF	95502	1233	G+A	3,305.84
XQ	XQ	HF	96101	1233	G+A	7,204.00
XQ	XQ	HF	96102	1233	G+A	1,580.49
XQ	XQ	HF	96104	1233	G+A	34,511.61
XQ	XQ	HF	96201	1233	G+A	4,725.47
XQ	XQ	HF	97101	1233	G+A	9,952.04
XQ	XQ	HF	92601	1235	G+A	12,834.58
XQ	XQ	HF	95201	1235	G+A	1,592.70
XQ	XQ	HF	91101	1242	G+A	6,965.12
XQ	XQ	HF	91103	1242	G+A	4,466.86
XQ	XQ	HF	92101	1242	G+A	11,784.50
XQ	XQ	HF	96101	1242	G+A	10,742.93
XQ	XQ	HF	75101	1243	G+A	1,582.70
XQ	XQ	HF	91101	1243	G+A	18,761.17
XQ	XQ	HF	91103	1243	G+A	3,178.65

'cludes changes through 27 Oct 94, shown with asterisk (*)

XQ	XQ	HF	91307	1243	G+A	13,890.34
XQ	XQ	HF	91309	1243	G+A	1,703.55
XQ	XQ	HF	92101	1243	G+A	16,082.35
XQ	XQ	HF	92402	1243	G+A	4,599.21
XQ	XQ	HF	92601	1243	G+A	9,426.18
XQ	XQ	HF	95201	1243	G+A	19,808.17
XQ	XQ	HF	95501	1243	G+A	2,613.08
XQ	XQ	HF	95502	1243	G+A	2,556.76
XQ	XQ	HF	96101	1243	G+A	16,126.57
XQ	XQ	HF	96102	1243	G+A	2,998.49
XQ	XQ	HF	96104	1243	G+A	70,887.22
XQ	XQ	HF	96201	1243	G+A	4,895.88
XQ	XQ	HF	97101	1243	G+A	9,690.13
XQ	XQ	HF	92601	1245	G+A	9,767.14
XQ	XQ	HF	95201	1245	G+A	1,843.23
XQ	XQ	HF	91101	1252	G+A	4,285.85
XQ	XQ	HF	91103	1252	G+A	940.43
XQ	XQ	HF	92101	1252	G+A	5,801.83
XQ	XQ	HF	96101	1252	G+A	2,283.40
XQ	XQ	HF	75101	1253	G+A	1,252.57
XQ	XQ	HF	91101	1253	G+A	8,123.52
XQ	XQ	HF	91103	1253	G+A	660.07
XQ	XQ	HF	91307	1253	G+A	3,002.63
XQ	XQ	HF	91309	1253	G+A	355.50
XQ	XQ	HF	92101	1253	G+A	8,119.25
XQ	XQ	HF	92402	1253	G+A	1,594.80
XQ	XQ	HF	92601	1253	G+A	5,142.75
XQ	XQ	HF	95201	1253	G+A	8,774.87
XQ	XQ	HF	95501	1253	G+A	1,801.52
XQ	XQ	HF	95502	1253	G+A	554.54
XQ	XQ	HF	96101	1253	G+A	11,459.55
XQ	XQ	HF	96102	1253	G+A	1,857.95
XQ	XQ	HF	96104	1253	G+A	36,486.27
XQ	XQ	HF	96201	1253	G+A	2,259.23
XQ	XQ	HF	97101	1253	G+A	2,916.93
XQ	XQ	HF	92601	1255	G+A	3,904.23
XQ	XQ	HF	95201	1255	G+A	384.58
XQ	XQ	HF	91101	1282	G+A	2,699.62
XQ	XQ	HF	92101	1282	G+A	2,708.08
XQ	XQ	HF	75101	1283	G+A	613.64
XQ	XQ	HF	91101	1283	G+A	2,401.07
XQ	XQ	HF	92101	1283	G+A	3,605.97
XQ	XQ	HF	92402	1283	G+A	525.69
XQ	XQ	HF	92601	1283	G+A	676.20
XQ	XQ	HF	95201	1283	G+A	651.58
XQ	XQ	HF	95501	1283	G+A	202.88
XQ	XQ	HF	96101	1283	G+A	3,626.60
XQ	XQ	HF	96102	1283	G+A	232.52
XQ	XQ	HF	96104	1283	G+A	14,463.08
XQ	XQ	HF	96201	1283	G+A	205.78
XQ	XQ	HF	97101	1283	G+A	31.44
XQ	XQ	HF	92601	1285	G+A	935.65
XQ	XQ	HF	91101	2111	G+A	3,392.00
XQ	XQ	HF	91307	2111	G+A	684.00

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ıcludes changes through 27 Oct 94, shown with asterisk (*)

XQ	XQ	HF	91506	2111	G+A	338.00	
XQ	XQ	HF	92101	2111	G+A	3,357.00	
XQ	XQ	HF	92402	2111	G+A	2,214.00	
XQ	XQ	HF	92601	2111	G+A	328.00	
XQ	XQ	HF	95101	2111	G+A	533.00	
XQ	XQ	HF	95201	2111	G+A	1,126.00	
XQ	XQ	HF	96101	2111	G+A	2,525.00	
XQ	XQ	HF	96104	2111	G+A	6,106.00	
XQ	XQ	HF	97101	2111	G+A	674.00	
XQ	XQ	HF	91101	2112	G+A	289.00	
XQ	XQ	HF	91307	2112	G+A	816.00	
XQ	XQ	HF	92101	2112	G+A	4,665.00	
XQ	XQ	HF	92402	2112	G+A	1,429.00	
XQ	XQ	HF	96101	2112	G+A	2,945.00	
XQ	XQ	HF	96104	2112	G+A	2,900.00	
XQ	XQ	HF	96201	2112	G+A	43.00	
XQ	XQ	HF	91101	2113	G+A	2,827.00	
XQ	XQ	HF	91901	2113	G+A	9,813.00	
XQ	XQ	HF	91903	2113	G+A	2,652.00	
XQ	XQ	HF	91905	2113	G+A	1,314.00	
XQ	XQ	HF	92201	2113	G+A	558.00	
XQ	XQ	HF	95403	2113	G+A	3,815.00	
XQ	XQ	HF	96101	2113	G+A	3,438.00	
XQ	XQ	HF	96104	2113	G+A	2,791.00	
XQ	XQ	HF	96301	2113	G+A	3,628.00	
XQ	XQ	HF	96302	2113	G+A	4,262.00	
XQ	XQ	HF	96303	2113	G+A	5,213.00	
XQ	XQ	HF	91307	2114	G+A	328.00	
XQ	XQ	HF	95201	2114	G+A	487.00	
XQ	XQ	HF	91101	2115	G+A	4,413.00	
XQ	XQ	HF	92101	2115	G+A	673.00	
XQ	XQ	HF	92401	2115	G+A	2,517.00	
XQ	XQ	HF	95201	2115	G+A	233.00	
XQ	XQ	HF	96101	2115	G+A	5,463.00	
XQ	XQ	HF	96104	2115	G+A	3,338.00	
XQ	XQ	HF	91101	2119	G+A	514.00	
XQ	XQ	HF	91101	2121	G+A	2,470.00	
XQ	XQ	HF	91307	2121	G+A	1,687.00	
XQ	XQ	HF	91506	2121	G+A	602.00	
XQ	XQ	HF	92101	2121	G+A	1,918.00	
XQ	XQ	HF	92402	2121	G+A	2,913.00	
XQ	XQ	HF	92601	2121	G+A	843.00	
XQ	XQ	HF	92901	2121	G+A	19,207.00	*
XQ	XQ	HF	95101	2121	G+A	340.00	
XQ	XQ	HF	95201	2121	G+A	1,403.00	
XQ	XQ	HF	96101	2121	G+A	6,116.00	
XQ	XQ	HF	96104	2121	G+A	8,026.00	
XQ	XQ	HF	97101	2121	G+A	1,109.00	
XQ	XQ	HF	91101	2122	G+A	2,609.00	
XQ	XQ	HF	91307	2122	G+A	1,247.00	
XQ	XQ	HF	92101	2122	G+A	5,492.00	
XQ	XQ	HF	92402	2122	G+A	2,209.00	
XQ	XQ	HF	96101	2122	G+A	3,869.00	
XQ	XQ	HF	96104	2122	G+A	3,379.00	

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cludes changes through 27 Oct 94, shown with asterisk (*)

XQ	XQ	HF	96201	2122	G+A	313.00	
XQ	XQ	HF	91101	2123	G+A	2,406.00	
XQ	XQ	HF	91901	2123	G+A	7,895.00	
XQ	XQ	HF	91903	2123	G+A	1,201.00	
XQ	XQ	HF	91905	2123	G+A	939.00	
XQ	XQ	HF	92201	2123	G+A	765.00	
XQ	XQ	HF	95403	2123	G+A	1,104.00	
XQ	XQ	HF	96101	2123	G+A	2,251.00	
XQ	XQ	HF	96104	2123	G+A	2,780.00	
XQ	XQ	HF	96301	2123	G+A	3,108.00	
XQ	XQ	HF	96302	2123	G+A	2,944.00	
XQ	XQ	HF	96303	2123	G+A	4,168.00	
XQ	XQ	HF	91307	2124	G+A	1,032.00	
XQ	XQ	HF	92101	2124	G+A	194.00	
XQ	XQ	HF	95201	2124	G+A	264.00	
XQ	XQ	HF	91101	2125	G+A	3,024.00	
XQ	XQ	HF	92101	2125	G+A	889.00	
XQ	XQ	HF	92401	2125	G+A	1,250.00	
XQ	XQ	HF	95201	2125	G+A	399.00	
XQ	XQ	HF	96101	2125	G+A	8,005.00	
XQ	XQ	HF	96104	2125	G+A	1,951.00	
XQ	XQ	HF	91101	2129	G+A	930.00	
XQ	XQ	HF	91307	2139	G+A	89.00	
XQ	XQ	HF	91903	2139	G+A	51.00	
XQ	XQ	HF	92101	2139	G+A	25.00	
XQ	XQ	HF	95201	2139	G+A	133.00	
XQ	XQ	HF	95403	2139	G+A	139.00	
XQ	XQ	HF	96104	2139	G+A	154.00	
XQ	XQ	HF	97101	2139	G+A	709.00	
XQ	XQ	HF	92601	2212	G+A	0.00	
XQ	XQ	HF	92901	2216	G+A	14,200.00	*
XQ	XQ	HF	93760	2311	G+A	3,799,456.00	
XQ	XQ	HF	93760	2312	G+A	9,891.00	
XQ	XQ	HF	95201	2312	G+A	195,809.00	
XQ	XQ	HF	97201	2322	G+A	179,382.00	
XQ	XQ	HF	97311	2322	G+A	48,611.00	
XQ	XQ	HF	97313	2322	G+A	29,748.00	
XQ	XQ	HF	97602	2322	G+A	78,685.00	
XQ	XQ	HF	95101	2420	G+A	207,328.00	
XQ	XQ	HF	95403	2515	G+A	970.00	
XQ	XQ	HF	91903	2516	G+A	2,014.00	
XQ	XQ	HF	92201	2516	G+A	2,462.00	
XQ	XQ	HF	92203	2516	G+A	13,932.00	
XQ	XQ	HF	92901	2516	G+A	74,920.00	
XQ	XQ	HF	93560	2516	G+A	38,358.00	
XQ	XQ	HF	93620	2516	G+A	95,590.00	
XQ	XQ	HF	95403	2516	G+A	5,697.00	
XQ	XQ	HF	96101	2516	G+A	78.00	*
XQ	XQ	HF	97201	2516	G+A	37,561.00	*
XQ	XQ	HF	97311	2516	G+A	-3,035.00	*
XQ	XQ	HF	97313	2516	G+A	1,422.00	*
XQ	XQ	HF	94501	2521	G+A	326,053.00	
XQ	XQ	HF	95201	2521	G+A	883.00	
XQ	XQ	HF	96201	2521	G+A	64,222.00	*

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ncludes changes through 27 Oct 94, shown with asterisk (*)

XQ	XQ	HF	97201	2521	G+A	1,130.00	*
XQ	XQ	HF	91901	2527	G+A	4,941.00	
XQ	XQ	HF	91903	2527	G+A	9,205.00	
XQ	XQ	HF	92201	2527	G+A	9,897.00	
XQ	XQ	HF	92203	2527	G+A	14,519.00	
XQ	XQ	HF	92401	2527	G+A	8,530.00	
XQ	XQ	HF	92402	2527	G+A	19,970.00	
XQ	XQ	HF	92501	2527	G+A	2,902.00	
XQ	XQ	HF	94501	2527	G+A	547.00	
XQ	XQ	HF	95201	2527	G+A	275,630.00	
XQ	XQ	HF	95403	2527	G+A	147.00	
XQ	XQ	HF	95503	2527	G+A	472.00	
XQ	XQ	HF	96101	2527	G+A	725.00	*
XQ	XQ	HF	96103	2527	G+A	175.00	*
XQ	XQ	HF	96104	2527	G+A	155.00	*
XQ	XQ	HF	96201	2527	G+A	415.00	*
XQ	XQ	HF	96203	2527	G+A	279.00	*
XQ	XQ	HF	96301	2527	G+A	1,228.00	*
XQ	XQ	HF	96303	2527	G+A	356.00	*
XQ	XQ	HF	97201	2527	G+A	3,519.00	*
XQ	XQ	HF	92501	2641	G+A	165,050.00	
XQ	XQ	HF	95502	2641	G+A	245.00	
XQ	XQ	HF	96201	2641	G+A	1,340.00	*
XQ	XQ	HF	92501	2644	G+A	4,355.00	
XQ	XQ	HF	92401	2651	G+A	12,114.00	
XQ	XQ	HF	92501	2651	G+A	141,932.00	
XQ	XQ	HF	95502	2651	G+A	6,337.00	
XQ	XQ	HF	95503	2651	G+A	309.00	
XQ	XQ	HF	96201	2651	G+A	3,615.00	*
XQ	XQ	HF	97201	2651	G+A	3,452.00	*
XQ	XQ	HF	92501	2654	G+A	92,231.00	
XQ	XQ	HF	96201	2654	G+A	49,330.00	*
XQ	XQ	HF	97201	2654	G+A	88.00	
XQ	XQ	HF	92501	3114	G+A	261,000.00	
XQ	XQ	HF	96201	3124	G+A	285,891.00	*
XQ	XQ	HF	97201	3124	G+A	112,608.00	*
XQ	XQ	HG	91101	0011	G+A	279,888.00	
XQ	XQ	HG	91101	1112	G+A	76,665.60	
XQ	XQ	HG	91101	1113	G+A	595,579.63	
XQ	XQ	HG	91101	1133	G+A	3,000.00	
XQ	XQ	HG	91101	1143	G+A	1,232.20	
XQ	XQ	HG	91101	1153	G+A	16,560.18	
XQ	XQ	HG	91101	1222	G+A	189.27	
XQ	XQ	HG	91101	1223	G+A	1,147.11	
XQ	XQ	HG	91101	1232	G+A	1,716.51	
XQ	XQ	HG	91101	1233	G+A	20,815.00	
XQ	XQ	HG	91101	1242	G+A	5,965.88	
XQ	XQ	HG	91101	1243	G+A	60,477.74	
XQ	XQ	HG	91101	1252	G+A	1,288.19	
XQ	XQ	HG	91101	1253	G+A	28,272.28	
XQ	XQ	HG	91101	1283	G+A	12,057.41	
XQ	XQ	HG	91101	2111	G+A	7,952.00	
XQ	XQ	HG	91101	2112	G+A	10,039.00	
XQ	XQ	HG	91101	2113	G+A	449.00	

cludes changes through 27 Oct 94, shown with asterisk (*)

XQ	XQ	HG	91901	2113	G+A	7,700.00
XQ	XQ	HG	91903	2113	G+A	880.00
XQ	XQ	HG	91101	2114	G+A	852.00
XQ	XQ	HG	91101	2115	G+A	2,255.00
XQ	XQ	HG	91901	2115	G+A	1,478.00
XQ	XQ	HG	91903	2115	G+A	5,839.00
XQ	XQ	HG	91101	2119	G+A	10,246.00
XQ	XQ	HG	91101	2121	G+A	6,652.00
XQ	XQ	HG	91101	2122	G+A	10,400.00
XQ	XQ	HG	91101	2123	G+A	287.00
XQ	XQ	HG	91901	2123	G+A	6,560.00
XQ	XQ	HG	91903	2123	G+A	611.00
XQ	XQ	HG	91101	2124	G+A	830.00
XQ	XQ	HG	91101	2125	G+A	1,018.00
XQ	XQ	HG	91901	2125	G+A	1,132.00
XQ	XQ	HG	91903	2125	G+A	3,873.00
XQ	XQ	HG	91101	2129	G+A	7,344.00
XQ	XQ	HG	91101	2139	G+A	539.00
XQ	XQ	HG	91903	2139	G+A	64.00
XQ	XQ	HG	94501	2521	G+A	870.00
XQ	XQ	HG	91903	2527	G+A	17,000.00
XQ	XQ	HG	92501	2527	G+A	12,134.00
XQ	XQ	HG	95201	2527	G+A	2,996.00
XQ	XQ	HG	92501	2641	G+A	1,714.38
XQ	XQ	HG	92501	2651	G+A	10,173.84
XQ	XQ	HG	95201	2651	G+A	5,496.78
XQ	XQ	HG	92501	3114	G+A	5,000.00
XQ	XQ	HH	91101	1112	G+A	57,807.24
XQ	XQ	HH	91401	1112	G+A	93,245.71
XQ	XQ	HH	91402	1112	G+A	84,532.04
XQ	XQ	HH	91403	1112	G+A	80,827.37
XQ	XQ	HH	91404	1112	G+A	85,988.26
XQ	XQ	HH	91405	1112	G+A	85,677.06
XQ	XQ	HH	91401	1113	G+A	213,395.72
XQ	XQ	HH	91402	1113	G+A	913,188.51
XQ	XQ	HH	91403	1113	G+A	349,865.14
XQ	XQ	HH	91404	1113	G+A	424,517.47
XQ	XQ	HH	91405	1113	G+A	287,521.42
XQ	XQ	HH	91407	1113	G+A	486,726.54
XQ	XQ	HH	91903	1113	G+A	10,508.60
XQ	XQ	HH	91401	1119	G+A	14,633.76
XQ	XQ	HH	91407	1119	G+A	4,220.11
XQ	XQ	HH	91404	1123	G+A	14,360.80
XQ	XQ	HH	91401	1132	G+A	140.00
XQ	XQ	HH	91403	1132	G+A	280.00
XQ	XQ	HH	91401	1133	G+A	1,380.00
XQ	XQ	HH	91402	1133	G+A	3,690.00
XQ	XQ	HH	91403	1133	G+A	415.00
XQ	XQ	HH	91404	1133	G+A	1,545.00
XQ	XQ	HH	91405	1133	G+A	1,255.00
XQ	XQ	HH	91407	1133	G+A	5,470.00
XQ	XQ	HH	91405	1143	G+A	289.93
XQ	XQ	HH	91407	1143	G+A	208.66
XQ	XQ	HH	91401	1152	G+A	114.65

cludes changes through 27 Oct 94, shown with asterisk (*)

XQ	XQ	HH	91401	1153	G+A	13,030.41
XQ	XQ	HH	91402	1153	G+A	24,281.49
XQ	XQ	HH	91403	1153	G+A	13,843.93
XQ	XQ	HH	91404	1153	G+A	17,189.17
XQ	XQ	HH	91405	1153	G+A	13,236.43
XQ	XQ	HH	91407	1153	G+A	29,880.95
XQ	XQ	HH	91101	1222	G+A	127.75
XQ	XQ	HH	91401	1222	G+A	208.06
XQ	XQ	HH	91402	1222	G+A	190.32
XQ	XQ	HH	91403	1222	G+A	181.88
XQ	XQ	HH	91404	1222	G+A	193.80
XQ	XQ	HH	91405	1222	G+A	192.98
XQ	XQ	HH	91401	1223	G+A	425.72
XQ	XQ	HH	91402	1223	G+A	2,093.67
XQ	XQ	HH	91403	1223	G+A	633.41
XQ	XQ	HH	91404	1223	G+A	934.69
XQ	XQ	HH	91405	1223	G+A	614.79
XQ	XQ	HH	91407	1223	G+A	1,083.06
XQ	XQ	HH	91903	1223	G+A	25.29
XQ	XQ	HH	91101	1232	G+A	2,446.34
XQ	XQ	HH	91401	1232	G+A	557.58
XQ	XQ	HH	91402	1232	G+A	4,951.05
XQ	XQ	HH	91403	1232	G+A	1,531.38
XQ	XQ	HH	91401	1233	G+A	16,105.75
XQ	XQ	HH	91402	1233	G+A	53,122.45
XQ	XQ	HH	91403	1233	G+A	23,401.06
XQ	XQ	HH	91404	1233	G+A	23,995.72
XQ	XQ	HH	91405	1233	G+A	13,606.45
XQ	XQ	HH	91407	1233	G+A	39,760.57
XQ	XQ	HH	91903	1233	G+A	551.43
XQ	XQ	HH	91101	1242	G+A	4,046.42
XQ	XQ	HH	91401	1242	G+A	6,527.16
XQ	XQ	HH	91402	1242	G+A	5,916.36
XQ	XQ	HH	91403	1242	G+A	5,687.93
XQ	XQ	HH	91404	1242	G+A	6,019.07
XQ	XQ	HH	91405	1242	G+A	5,996.81
XQ	XQ	HH	91401	1243	G+A	20,205.92
XQ	XQ	HH	91402	1243	G+A	72,654.20
XQ	XQ	HH	91403	1243	G+A	34,997.80
XQ	XQ	HH	91404	1243	G+A	33,790.51
XQ	XQ	HH	91405	1243	G+A	22,898.94
XQ	XQ	HH	91407	1243	G+A	51,315.16
XQ	XQ	HH	91903	1243	G+A	1,105.57
XQ	XQ	HH	91101	1252	G+A	924.36
XQ	XQ	HH	91401	1252	G+A	1,699.06
XQ	XQ	HH	91402	1252	G+A	1,233.91
XQ	XQ	HH	91403	1252	G+A	1,191.55
XQ	XQ	HH	91404	1252	G+A	1,253.91
XQ	XQ	HH	91405	1252	G+A	1,264.51
XQ	XQ	HH	91401	1253	G+A	10,933.71
XQ	XQ	HH	91402	1253	G+A	27,682.57
XQ	XQ	HH	91403	1253	G+A	17,253.69
XQ	XQ	HH	91404	1253	G+A	9,773.14
XQ	XQ	HH	91405	1253	G+A	7,568.40

cludes changes through 27 Oct 94, shown with asterisk (*)

XQ	XQ	HH	91407	1253	G+A	27,972.84
XQ	XQ	HH	91903	1253	G+A	501.91
XQ	XQ	HH	91220	1263	G+A	229,548.00
XQ	XQ	HH	91401	1283	G+A	2,857.08
XQ	XQ	HH	91402	1283	G+A	3,618.88
XQ	XQ	HH	91403	1283	G+A	8,862.08
XQ	XQ	HH	91404	1283	G+A	1,012.61
XQ	XQ	HH	91405	1283	G+A	1,810.30
XQ	XQ	HH	91407	1283	G+A	8,532.87
XQ	XQ	HH	91903	1283	G+A	240.18
XQ	XQ	HH	64231	2111	IND	95.00
XQ	XQ	HH	66232	2111	IND	1,473.00
XQ	XQ	HH	91101	2111	G+A	963.00
XQ	XQ	HH	91401	2111	G+A	13,419.00
XQ	XQ	HH	91402	2111	G+A	20,445.00
XQ	XQ	HH	91403	2111	G+A	3,473.00
XQ	XQ	HH	91404	2111	G+A	8,233.00
XQ	XQ	HH	91405	2111	G+A	2,555.00
XQ	XQ	HH	91407	2111	G+A	3,242.00
XQ	XQ	HH	91101	2112	G+A	553.00
XQ	XQ	HH	91401	2112	G+A	1,242.00
XQ	XQ	HH	91401	2112	G+A	667.00
XQ	XQ	HH	91402	2112	G+A	5,440.00
XQ	XQ	HH	91403	2112	G+A	1,890.00
XQ	XQ	HH	91404	2112	G+A	570.00
XQ	XQ	HH	91405	2112	G+A	2,075.00
XQ	XQ	HH	91407	2112	G+A	583.00
XQ	XQ	HH	61231	2113	IND	2,281.00
XQ	XQ	HH	61232	2113	IND	9,394.00
XQ	XQ	HH	61233	2113	DIR	12,957.00
XQ	XQ	HH	64231	2113	IND	2,608.00
XQ	XQ	HH	64232	2113	IND	17,305.00
XQ	XQ	HH	64233	2113	DIR	4,218.00
XQ	XQ	HH	66231	2113	IND	112.00
XQ	XQ	HH	66232	2113	IND	7,067.00
XQ	XQ	HH	66233	2113	DIR	10,126.00
XQ	XQ	HH	91402	2113	G+A	3,905.00
XQ	XQ	HH	91901	2113	G+A	13,890.00
XQ	XQ	HH	91903	2113	G+A	8,458.00
XQ	XQ	HH	91401	2114	G+A	890.00
XQ	XQ	HH	91402	2114	G+A	1,460.00
XQ	XQ	HH	91401	2115	G+A	700.00
XQ	XQ	HH	91402	2115	G+A	879.00
XQ	XQ	HH	91404	2115	G+A	1,311.00
XQ	XQ	HH	91405	2115	G+A	2,825.00
XQ	XQ	HH	91220	2116	G+A	5,188.00
XQ	XQ	HH	64231	2121	IND	289.00
XQ	XQ	HH	66232	2121	IND	341.00
XQ	XQ	HH	91101	2121	G+A	1,162.00
XQ	XQ	HH	91401	2121	G+A	13,604.00
XQ	XQ	HH	91402	2121	G+A	20,874.00
XQ	XQ	HH	91403	2121	G+A	3,784.00
XQ	XQ	HH	91404	2121	G+A	9,961.00
XQ	XQ	HH	91405	2121	G+A	4,644.00

ncludes changes through 27 Oct 94, shown with asterisk (*)

XQ	XQ	HH	91407	2121	G+A	2,955.00
XQ	XQ	HH	91101	2122	G+A	1,413.00
XQ	XQ	HH	91401	2122	G+A	3,179.00
XQ	XQ	HH	91402	2122	G+A	12,098.00
XQ	XQ	HH	91403	2122	G+A	2,077.00
XQ	XQ	HH	91404	2122	G+A	274.00
XQ	XQ	HH	91405	2122	G+A	1,684.00
XQ	XQ	HH	91407	2122	G+A	1,043.00
XQ	XQ	HH	61231	2123	IND	2,273.00
XQ	XQ	HH	61232	2123	IND	6,314.00
XQ	XQ	HH	61233	2123	DIR	5,215.00
XQ	XQ	HH	64231	2123	IND	799.00
XQ	XQ	HH	64232	2123	IND	9,083.00
XQ	XQ	HH	64233	2123	DIR	2,137.00
XQ	XQ	HH	66231	2123	IND	89.00
XQ	XQ	HH	66232	2123	IND	5,304.00
XQ	XQ	HH	66233	2123	DIR	3,507.00
XQ	XQ	HH	91401	2123	G+A	730.00
XQ	XQ	HH	91402	2123	G+A	5,471.00
XQ	XQ	HH	91901	2123	G+A	9,462.00
XQ	XQ	HH	91903	2123	G+A	7,972.00
XQ	XQ	HH	91401	2124	G+A	203.00
XQ	XQ	HH	91402	2124	G+A	1,160.00
XQ	XQ	HH	91401	2125	G+A	814.00
XQ	XQ	HH	91402	2125	G+A	816.00
XQ	XQ	HH	91404	2125	G+A	1,352.00
XQ	XQ	HH	91405	2125	G+A	1,136.00
XQ	XQ	HH	91220	2126	G+A	3,562.00
XQ	XQ	HH	91402	2139	G+A	246.00
XQ	XQ	HH	91404	2139	G+A	309.00
XQ	XQ	HH	91405	2139	G+A	244.00
XQ	XQ	HH	91220	2212	G+A	38,542.00
XQ	XQ	HH	92501	2312	G+A	6,672.00
XQ	XQ	HH	95201	2312	G+A	21,928.00
XQ	XQ	HH	61232	2516	IND	668.00
XQ	XQ	HH	64232	2516	IND	1,590.00
XQ	XQ	HH	91902	2516	G+A	3,104.00
XQ	XQ	HH	91903	2516	G+A	21,271.00
XQ	XQ	HH	95201	2516	G+A	10,652.00
XQ	XQ	HH	61231	2527	IND	10,322.00
XQ	XQ	HH	61232	2527	IND	8,159.00
XQ	XQ	HH	64231	2527	IND	30,194.00
XQ	XQ	HH	64232	2527	IND	43,003.00
XQ	XQ	HH	66231	2527	IND	136.00
XQ	XQ	HH	66232	2527	IND	316.00
XQ	XQ	HH	91220	2527	G+A	12,200.00
XQ	XQ	HH	91901	2527	G+A	7,376.00
XQ	XQ	HH	91902	2527	G+A	77,161.00
XQ	XQ	HH	91903	2527	G+A	43,881.00
XQ	XQ	HH	95201	2527	G+A	11,810.00
XQ	XQ	HH	92501	2641	G+A	4,683.00
XQ	XQ	HH	95201	2641	G+A	25.00
XQ	XQ	HH	92501	2651	G+A	20,292.00
XQ	XQ	HM	91301	1112	G+A	171,443.06

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cludes changes through 27 Oct 94, shown with asterisk (*)

XQ	XQ	HM	91301	1113	G+A	113,333.53
XQ	XQ	HM	91302	1113	G+A	26,614.17
XQ	XQ	HM	91303	1113	G+A	71,199.98
XQ	XQ	HM	91305	1113	G+A	95,662.24
XQ	XQ	HM	91502	1113	G+A	426,292.88
XQ	XQ	HM	91602	1113	G+A	41,991.82
XQ	XQ	HM	91603	1113	G+A	62,099.79
XQ	XQ	HM	91708	1113	G+A	250,742.87
XQ	XQ	HM	91901	1113	G+A	205.45
XQ	XQ	HM	91903	1113	G+A	11,466.48
XQ	XQ	HM	75101	1123	G+A	1,132.55
XQ	XQ	HM	91502	1123	G+A	10,524.74
XQ	XQ	HM	91708	1123	G+A	19,785.37
XQ	XQ	HM	91901	1123	G+A	17.34
XQ	XQ	HM	91903	1123	G+A	2,059.67
XQ	XQ	HM	75101	1124	G+A	7,038.35
XQ	XQ	HM	91901	1124	G+A	5.85
XQ	XQ	HM	91301	1133	G+A	885.00
XQ	XQ	HM	91305	1133	G+A	1,890.00
XQ	XQ	HM	91502	1133	G+A	950.00
XQ	XQ	HM	91602	1133	G+A	250.00
XQ	XQ	HM	91603	1133	G+A	1,260.00
XQ	XQ	HM	91708	1133	G+A	1,390.00
XQ	XQ	HM	91301	1142	G+A	708.31
XQ	XQ	HM	91301	1143	G+A	821.04
XQ	XQ	HM	91302	1143	G+A	271.03
XQ	XQ	HM	91303	1143	G+A	258.80
XQ	XQ	HM	91502	1143	G+A	1,160.89
XQ	XQ	HM	91602	1143	G+A	271.58
XQ	XQ	HM	91603	1143	G+A	213.93
XQ	XQ	HM	91708	1143	G+A	1,168.50
XQ	XQ	HM	91301	1152	G+A	1,501.10
XQ	XQ	HM	91301	1153	G+A	29,295.50
XQ	XQ	HM	91302	1153	G+A	4,612.83
XQ	XQ	HM	91303	1153	G+A	1,726.10
XQ	XQ	HM	91305	1153	G+A	24,227.60
XQ	XQ	HM	91502	1153	G+A	33,713.92
XQ	XQ	HM	91602	1153	G+A	16,574.78
XQ	XQ	HM	91603	1153	G+A	14,765.90
XQ	XQ	HM	91708	1153	G+A	90,193.18
XQ	XQ	HM	91903	1153	G+A	406.55
XQ	XQ	HM	91301	1222	G+A	384.21
XQ	XQ	HM	91301	1223	G+A	258.87
XQ	XQ	HM	91302	1223	G+A	62.65
XQ	XQ	HM	91303	1223	G+A	164.04
XQ	XQ	HM	91305	1223	G+A	214.97
XQ	XQ	HM	91502	1223	G+A	933.51
XQ	XQ	HM	91602	1223	G+A	96.78
XQ	XQ	HM	91603	1223	G+A	144.26
XQ	XQ	HM	91708	1223	G+A	576.63
XQ	XQ	HM	91901	1223	G+A	0.54
XQ	XQ	HM	91903	1223	G+A	30.77
XQ	XQ	HM	91301	1232	G+A	6,252.41
XQ	XQ	HM	91301	1233	G+A	6,581.93

cludes changes through 27 Oct 94, shown with asterisk (*)

XQ	XQ	HM	91302	1233	G+A	3,783.33
XQ	XQ	HM	91303	1233	G+A	3,972.55
XQ	XQ	HM	91305	1233	G+A	3,547.91
XQ	XQ	HM	91502	1233	G+A	18,792.63
XQ	XQ	HM	91602	1233	G+A	1,725.34
XQ	XQ	HM	91603	1233	G+A	1,673.28
XQ	XQ	HM	91708	1233	G+A	24,696.48
XQ	XQ	HM	91901	1233	G+A	9.12
XQ	XQ	HM	91903	1233	G+A	615.79
XQ	XQ	HM	91301	1242	G+A	12,037.49
XQ	XQ	HM	91301	1243	G+A	9,418.57
XQ	XQ	HM	91302	1243	G+A	1,863.87
XQ	XQ	HM	91303	1243	G+A	4,973.06
XQ	XQ	HM	91305	1243	G+A	6,671.10
XQ	XQ	HM	91502	1243	G+A	31,193.33
XQ	XQ	HM	91602	1243	G+A	2,936.58
XQ	XQ	HM	91603	1243	G+A	4,344.59
XQ	XQ	HM	91708	1243	G+A	20,566.45
XQ	XQ	HM	91901	1243	G+A	18.07
XQ	XQ	HM	91903	1243	G+A	1,064.85
XQ	XQ	HM	91301	1252	G+A	2,571.53
XQ	XQ	HM	75101	1253	G+A	86.58
XQ	XQ	HM	91301	1253	G+A	4,277.71
XQ	XQ	HM	91302	1253	G+A	457.93
XQ	XQ	HM	91303	1253	G+A	1,058.57
XQ	XQ	HM	91305	1253	G+A	1,717.14
XQ	XQ	HM	91502	1253	G+A	7,564.46
XQ	XQ	HM	91602	1253	G+A	860.98
XQ	XQ	HM	91603	1253	G+A	1,124.78
XQ	XQ	HM	91708	1253	G+A	9,127.94
XQ	XQ	HM	91901	1253	G+A	3.72
XQ	XQ	HM	91903	1253	G+A	273.64
XQ	XQ	HM	75101	1254	G+A	538.14
XQ	XQ	HM	91901	1254	G+A	0.51
XQ	XQ	HM	91301	1283	G+A	252.37
XQ	XQ	HM	91502	1283	G+A	604.12
XQ	XQ	HM	91708	1283	G+A	1,355.93
XQ	XQ	HM	91903	1283	G+A	44.32
XQ	XQ	HM	61161	2111	IND	434.00
XQ	XQ	HM	64161	2111	IND	453.00
XQ	XQ	HM	64501	2111	DIR	108.00
XQ	XQ	HM	91101	2111	G+A	1,652.00
XQ	XQ	HM	91301	2111	G+A	10,864.00
XQ	XQ	HM	91302	2111	G+A	150.00
XQ	XQ	HM	91305	2111	G+A	490.00
XQ	XQ	HM	91502	2111	G+A	7,169.00
XQ	XQ	HM	91505	2111	G+A	11,587.00
XQ	XQ	HM	91602	2111	G+A	2,721.00
XQ	XQ	HM	64161	2112	IND	199.00
XQ	XQ	HM	66161	2112	IND	748.00
XQ	XQ	HM	91301	2112	G+A	11,581.00
XQ	XQ	HM	91303	2112	G+A	342.00
XQ	XQ	HM	91305	2112	G+A	1,325.00
XQ	XQ	HM	91502	2112	G+A	23.00

cludes changes through 27 Oct 94, shown with asterisk (*)

XQ	XQ	HM	91602	2112	G+A	286.00
XQ	XQ	HM	91603	2112	G+A	188.00
XQ	XQ	HM	91708	2112	G+A	72.00
XQ	XQ	HM	91301	2113	G+A	1,276.00
XQ	XQ	HM	91502	2113	G+A	270.00
XQ	XQ	HM	91602	2113	G+A	141.00
XQ	XQ	HM	91901	2113	G+A	1,599.00
XQ	XQ	HM	91903	2113	G+A	8,809.00
XQ	XQ	HM	91301	2114	G+A	979.00
XQ	XQ	HM	61161	2115	IND	448.00
XQ	XQ	HM	91301	2115	G+A	3,908.00
XQ	XQ	HM	91302	2115	G+A	87.00
XQ	XQ	HM	91305	2115	G+A	794.00
XQ	XQ	HM	91502	2115	G+A	298.00
XQ	XQ	HM	91603	2115	G+A	182.00
XQ	XQ	HM	91708	2115	G+A	206.00
XQ	XQ	HM	92401	2115	G+A	178.00
XQ	XQ	HM	91302	2119	G+A	146.00
XQ	XQ	HM	91602	2119	G+A	194.00
XQ	XQ	HM	61161	2121	IND	735.00
XQ	XQ	HM	64161	2121	IND	739.00
XQ	XQ	HM	64501	2121	DIR	345.00
XQ	XQ	HM	91101	2121	G+A	1,466.00
XQ	XQ	HM	91301	2121	G+A	14,132.00
XQ	XQ	HM	91302	2121	G+A	366.00
XQ	XQ	HM	91305	2121	G+A	1,120.00
XQ	XQ	HM	91502	2121	G+A	8,790.00
XQ	XQ	HM	91505	2121	G+A	17,931.00
XQ	XQ	HM	91602	2121	G+A	1,389.00
XQ	XQ	HM	91708	2121	G+A	62.00
XQ	XQ	HM	64161	2122	IND	310.00
XQ	XQ	HM	66161	2122	IND	1,352.00
XQ	XQ	HM	91301	2122	G+A	15,212.00
XQ	XQ	HM	91302	2122	G+A	333.00
XQ	XQ	HM	91303	2122	G+A	375.00
XQ	XQ	HM	91305	2122	G+A	2,309.00
XQ	XQ	HM	91502	2122	G+A	349.00
XQ	XQ	HM	91505	2122	G+A	211.00
XQ	XQ	HM	91602	2122	G+A	431.00
XQ	XQ	HM	91603	2122	G+A	372.00
XQ	XQ	HM	91708	2122	G+A	103.00
XQ	XQ	HM	91301	2123	G+A	1,353.00
XQ	XQ	HM	91502	2123	G+A	31.00
XQ	XQ	HM	91602	2123	G+A	13.00
XQ	XQ	HM	91901	2123	G+A	1,112.00
XQ	XQ	HM	91903	2123	G+A	6,880.00
XQ	XQ	HM	91301	2124	G+A	1,124.00
XQ	XQ	HM	61161	2125	IND	471.00
XQ	XQ	HM	91301	2125	G+A	4,079.00
XQ	XQ	HM	91305	2125	G+A	762.00
XQ	XQ	HM	91502	2125	G+A	431.00
XQ	XQ	HM	91603	2125	G+A	151.00
XQ	XQ	HM	91708	2125	G+A	293.00
XQ	XQ	HM	92401	2125	G+A	309.00

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Includes changes through 27 Oct 94, shown with asterisk (*)

XQ	XQ	HM	91302	2129	G+A	7.00	
XQ	XQ	HM	91602	2129	G+A	415.00	
XQ	XQ	HM	91301	2139	G+A	71.00	
XQ	XQ	HM	91502	2139	G+A	33.00	
XQ	XQ	HM	91603	2139	G+A	110.00	
XQ	XQ	HM	91901	2139	G+A	16.00	
XQ	XQ	HM	92501	2312	G+A	1,399.00	
XQ	XQ	HM	95201	2312	G+A	5,961.00	
XQ	XQ	HM	91701	2516	G+A	1,510.00	
XQ	XQ	HM	91903	2516	G+A	5,784.00	
XQ	XQ	HM	92401	2516	G+A	297,521.00	
XQ	XQ	HM	92603	2516	G+A	15,047.00	
XQ	XQ	HM	93101	2516	G+A	2,404.00	
XQ	XQ	HM	93560	2516	G+A	2,187.00	
XQ	XQ	HM	93710	2516	G+A	1,377.00	
XQ	XQ	HM	93720	2516	G+A	21,955.00	
XQ	XQ	HM	93760	2516	G+A	221,123.00	
XQ	XQ	HM	94401	2516	G+A	892.00	
XQ	XQ	HM	94501	2516	G+A	453.00	
XQ	XQ	HM	95101	2516	G+A	49.00	
XQ	XQ	HM	95201	2516	G+A	25,535.00	
XQ	XQ	HM	95501	2516	G+A	8,182.00	
XQ	XQ	HM	97201	2516	G+A	13,983.00	
XQ	XQ	HM	97313	2516	G+A	162.00	
XQ	XQ	HM	94501	2521	G+A	3,078.00	
XQ	XQ	HM	91301	2527	G+A	56.00	
XQ	XQ	HM	91903	2527	G+A	35,716.00	
XQ	XQ	HM	92501	2527	G+A	4,234.00	
XQ	XQ	HM	95101	2527	G+A	1,282.00	
XQ	XQ	HM	95201	2527	G+A	3,350.00	
XQ	XQ	HM	91260	2540	G+A	379,120.00	
XQ	XQ	HM	92501	2651	G+A	8,000.00	
XQ	XQ	HM	92501	3114	G+A	8,000.00	
XQ	XQ	HO	64161	0011	IND	167,346.89	
XQ	XQ	HO	66161	0011	IND	337,375.11	
XQ	XQ	HO	61161	1112	IND	674,122.24	
XQ	XQ	HO	61231	1112	IND	3,798.15	
XQ	XQ	HO	61681	1112	IND	0.00	*
XQ	XQ	HO	64161	1112	IND	337,749.66	
XQ	XQ	HO	66161	1112	IND	230,308.62	
XQ	XQ	HO	66231	1112	IND	1,868.94	
XQ	XQ	HO	66232	1112	IND	1,076.54	
XQ	XQ	HO	61161	1113	IND	1,286,554.76	
XQ	XQ	HO	61231	1113	IND	4,234.54	
XQ	XQ	HO	61232	1113	IND	3,376.92	
XQ	XQ	HO	61605	1113	DIR	0.00	*
XQ	XQ	HO	61681	1113	IND	0.00	*
XQ	XQ	HO	64161	1113	IND	812,471.46	
XQ	XQ	HO	64232	1113	IND	1,175.05	
XQ	XQ	HO	66161	1113	IND	901,537.86	
XQ	XQ	HO	66231	1113	IND	739.22	
XQ	XQ	HO	66232	1113	IND	14,625.74	
XQ	XQ	HO	92401	1113	G+A	8,684.57	
XQ	XQ	HO	61161	1119	IND	23,129.66	

Includes changes through 27 Oct 94, shown with asterisk (*)

XQ	XQ	HO	61605	1119	DIR	0.00	*
XQ	XQ	HO	64161	1119	IND	0.00	
XQ	XQ	HO	66161	1119	IND	7,986.42	
XQ	XQ	HO	61161	1132	IND	3,475.00	
XQ	XQ	HO	64161	1132	IND	3,225.00	
XQ	XQ	HO	61161	1133	IND	1,002.00	
XQ	XQ	HO	61605	1133	DIR	0.00	*
XQ	XQ	HO	64161	1133	IND	2,050.00	
XQ	XQ	HO	66161	1133	IND	450.00	
XQ	XQ	HO	66161	1142	IND	373.79	
XQ	XQ	HO	61161	1143	IND	604.30	
XQ	XQ	HO	64161	1143	IND	242.55	
XQ	XQ	HO	66161	1143	IND	635.13	
XQ	XQ	HO	61161	1152	IND	27.74	
XQ	XQ	HO	61161	1153	IND	300.85	
XQ	XQ	HO	64161	1153	IND	137.74	
XQ	XQ	HO	66161	1153	IND	401.14	
XQ	XQ	HO	64161	1188	IND	2,678.75	
XQ	XQ	HO	61161	1222	IND	1,506.24	
XQ	XQ	HO	61231	1222	IND	9.37	
XQ	XQ	HO	61681	1222	IND	0.00	*
XQ	XQ	HO	64161	1222	IND	756.99	
XQ	XQ	HO	66161	1222	IND	349.15	
XQ	XQ	HO	66231	1222	IND	4.50	
XQ	XQ	HO	61161	1223	IND	2,383.44	
XQ	XQ	HO	61231	1223	IND	10.03	
XQ	XQ	HO	61232	1223	IND	7.65	
XQ	XQ	HO	61605	1223	DIR	0.00	*
XQ	XQ	HO	61681	1223	IND	0.00	*
XQ	XQ	HO	64161	1223	IND	1,675.04	
XQ	XQ	HO	64232	1223	IND	2.53	
XQ	XQ	HO	66161	1223	IND	1,348.48	
XQ	XQ	HO	66232	1223	IND	3.15	
XQ	XQ	HO	92401	1223	G+A	19.75	
XQ	XQ	HO	61161	1232	IND	22,467.29	
XQ	XQ	HO	61231	1232	IND	133.97	
XQ	XQ	HO	64161	1232	IND	15,799.54	
XQ	XQ	HO	66161	1232	IND	8,708.72	
XQ	XQ	HO	66231	1232	IND	48.96	
XQ	XQ	HO	66232	1232	IND	44.82	
XQ	XQ	HO	61161	1233	IND	63,931.86	
XQ	XQ	HO	61231	1233	IND	227.31	
XQ	XQ	HO	61232	1233	IND	97.81	
XQ	XQ	HO	61605	1233	DIR	0.00	*
XQ	XQ	HO	61681	1233	IND	0.00	*
XQ	XQ	HO	64161	1233	IND	47,435.76	
XQ	XQ	HO	64232	1233	IND	46.23	
XQ	XQ	HO	66161	1233	IND	39,809.24	
XQ	XQ	HO	66232	1233	IND	520.57	
XQ	XQ	HO	92401	1233	G+A	279.69	
XQ	XQ	HO	61161	1242	IND	47,213.30	
XQ	XQ	HO	61231	1242	IND	274.01	
XQ	XQ	HO	61681	1242	IND	0.00	*
XQ	XQ	HO	64161	1242	IND	23,642.62	

Includes changes through 27 Oct 94, shown with asterisk (*)

XQ	XQ	HO	66161	1242	IND	16,263.34	
XQ	XQ	HO	66231	1242	IND	145.19	
XQ	XQ	HO	66232	1242	IND	75.47	
XQ	XQ	HO	61161	1243	IND	108,726.77	
XQ	XQ	HO	61231	1243	IND	358.61	
XQ	XQ	HO	61232	1243	IND	435.35	
XQ	XQ	HO	61605	1243	DIR	0.00	*
XQ	XQ	HO	61681	1243	IND	0.00	*
XQ	XQ	HO	64161	1243	IND	76,388.57	
XQ	XQ	HO	64232	1243	IND	151.33	
XQ	XQ	HO	66161	1243	IND	66,914.52	
XQ	XQ	HO	66231	1243	IND	51.70	
XQ	XQ	HO	66232	1243	IND	1,074.29	
XQ	XQ	HO	92401	1243	G+A	607.87	
XQ	XQ	HO	61161	1252	IND	11,067.05	
XQ	XQ	HO	61231	1252	IND	56.73	
XQ	XQ	HO	61681	1252	IND	0.00	*
XQ	XQ	HO	64161	1252	IND	5,700.56	
XQ	XQ	HO	66161	1252	IND	3,561.91	
XQ	XQ	HO	66231	1252	IND	30.39	
XQ	XQ	HO	66232	1252	IND	15.70	
XQ	XQ	HO	61161	1253	IND	38,426.01	
XQ	XQ	HO	61231	1253	IND	117.03	
XQ	XQ	HO	61232	1253	IND	258.03	
XQ	XQ	HO	61605	1253	DIR	0.00	*
XQ	XQ	HO	61681	1253	IND	0.00	*
XQ	XQ	HO	64161	1253	IND	32,550.99	
XQ	XQ	HO	64232	1253	IND	89.93	
XQ	XQ	HO	66161	1253	IND	16,651.23	
XQ	XQ	HO	66231	1253	IND	10.64	
XQ	XQ	HO	66232	1253	IND	224.81	
XQ	XQ	HO	92401	1253	G+A	125.61	
XQ	XQ	HO	61681	1282	IND	0.00	*
XQ	XQ	HO	66161	1282	IND	128.65	
XQ	XQ	HO	61161	1283	IND	13,147.52	
XQ	XQ	HO	61231	1283	IND	42.88	
XQ	XQ	HO	61232	1283	IND	164.05	
XQ	XQ	HO	61605	1283	DIR	0.00	*
XQ	XQ	HO	61681	1283	IND	0.00	*
XQ	XQ	HO	64161	1283	IND	12,415.10	
XQ	XQ	HO	64232	1283	IND	58.89	
XQ	XQ	HO	66161	1283	IND	1,822.86	
XQ	XQ	HO	66232	1283	IND	2.87	
XQ	XQ	HO	61161	2111	IND	99,314.00	
XQ	XQ	HO	61605	2111	DIR	35,833.00	
XQ	XQ	HO	61681	2111	IND	1,081.00	
XQ	XQ	HO	64101	2111	99999	257.00	
XQ	XQ	HO	64161	2111	IND	324,535.00	
XQ	XQ	HO	66161	2111	IND	42,814.00	
XQ	XQ	HO	61161	2112	IND	21,084.00	
XQ	XQ	HO	61232	2112	IND	699.00	
XQ	XQ	HO	61481	2112	IND	3,796.00	
XQ	XQ	HO	61681	2112	IND	1,190.00	
XQ	XQ	HO	64161	2112	IND	32,214.00	

Includes changes through 27 Oct 94, shown with asterisk (*)

XQ	XQ	HO	66161	2112	IND	29,149.00
XQ	XQ	HO	61231	2113	IND	5,254.00
XQ	XQ	HO	61232	2113	IND	258.00
XQ	XQ	HO	64161	2113	IND	24,498.00
XQ	XQ	HO	64231	2113	IND	6,787.00
XQ	XQ	HO	64232	2113	IND	14,633.00
XQ	XQ	HO	66161	2113	IND	5,435.00
XQ	XQ	HO	66231	2113	IND	1,452.00
XQ	XQ	HO	66232	2113	IND	19,326.00
XQ	XQ	HO	61161	2114	IND	5,325.00
XQ	XQ	HO	61605	2114	DIR	1,094.00
XQ	XQ	HO	61681	2114	IND	936.00
XQ	XQ	HO	64161	2114	IND	1,709.00
XQ	XQ	HO	61161	2115	IND	12,026.00
XQ	XQ	HO	61481	2115	IND	1,133.00
XQ	XQ	HO	61605	2115	DIR	3,190.00
XQ	XQ	HO	64161	2115	IND	18,728.00
XQ	XQ	HO	66161	2115	IND	8,854.00
XQ	XQ	HO	66231	2115	IND	973.00
XQ	XQ	HO	64161	2119	IND	911.00
XQ	XQ	HO	66161	2119	IND	584.00
XQ	XQ	HO	61161	2121	IND	68,031.00
XQ	XQ	HO	61605	2121	DIR	36,320.00
XQ	XQ	HO	61681	2121	IND	1,942.00
XQ	XQ	HO	64101	2121	99999	1,160.00
XQ	XQ	HO	64161	2121	IND	180,580.00
XQ	XQ	HO	66161	2121	IND	27,107.00
XQ	XQ	HO	61161	2122	IND	27,108.00
XQ	XQ	HO	61232	2122	IND	71.00
XQ	XQ	HO	61481	2122	IND	4,993.00
XQ	XQ	HO	61681	2122	IND	2,902.00
XQ	XQ	HO	64161	2122	IND	36,623.00
XQ	XQ	HO	66161	2122	IND	23,527.00
XQ	XQ	HO	61231	2123	IND	1,024.00
XQ	XQ	HO	64161	2123	IND	14,503.00
XQ	XQ	HO	64231	2123	IND	5,459.00
XQ	XQ	HO	64232	2123	IND	7,766.00
XQ	XQ	HO	66161	2123	IND	3,917.00
XQ	XQ	HO	66231	2123	IND	1,102.00
XQ	XQ	HO	66232	2123	IND	14,892.00
XQ	XQ	HO	66233	2123	DIR	535.00
XQ	XQ	HO	61161	2124	IND	7,543.00
XQ	XQ	HO	61605	2124	DIR	848.00
XQ	XQ	HO	61681	2124	IND	976.00
XQ	XQ	HO	64161	2124	IND	1,280.00
XQ	XQ	HO	61161	2125	IND	11,406.00
XQ	XQ	HO	61481	2125	IND	1,937.00
XQ	XQ	HO	61605	2125	DIR	3,213.00
XQ	XQ	HO	64161	2125	IND	17,746.00
XQ	XQ	HO	66161	2125	IND	5,593.00
XQ	XQ	HO	66231	2125	IND	335.00
XQ	XQ	HO	61161	2129	IND	189.00
XQ	XQ	HO	64161	2129	IND	1,240.00
XQ	XQ	HO	66161	2129	IND	759.00

Includes changes through 27 Oct 94, shown with asterisk (*)

XQ	XQ	HO	61161	2139	IND	1,423.00	
XQ	XQ	HO	61605	2139	DIR	41.00	
XQ	XQ	HO	64161	2139	IND	592.00	
XQ	XQ	HO	66161	2139	IND	245.00	
XQ	XQ	HO	95201	2312	G+A	6,000.00	
XQ	XQ	HO	66232	2516	IND	3,260.00	
XQ	XQ	HO	94501	2521	G+A	4,650.00	
XQ	XQ	HO	61161	2527	IND	20,000.00	
XQ	XQ	HO	61231	2527	IND	974.00	
XQ	XQ	HO	61232	2527	IND	7,355.00	
XQ	XQ	HO	64232	2527	IND	4,305.00	
XQ	XQ	HO	66232	2527	IND	14,429.00	
XQ	XQ	HO	66233	2527	DIR	677.00	
XQ	XQ	HO	95201	2527	G+A	350.00	
XQ	XQ	HO	92501	2641	G+A	901.00	
XQ	XQ	HO	92501	2651	G+A	20,654.00	
XQ	XQ	HO	95201	2651	G+A	1,275.00	
XQ	XQ	HO	96201	2654	G+A	170.00	
XQ	XQ	G	XXXXX	0011		5,521,403.07	
XQ	XQ	R	XXXXX	0011		7,945,433.69	
XQ	XQ	G	XXXXX	LAB		38,536,647.93	*
XQ	XQ	R	XXXXX	LAB		30,406,960.05	*
XQ	XQ	G	XXXXX	NONL		18,594,269.00	*
XQ	XQ	R	XXXXX	NONL		7,375,380.00	*
XM	XQ	G	XXXXX	0011		2,028,279.00	*
XM	XQ	R	XXXXX	0011		2,918,743.00	*
XM	XQ	G	XXXXX	LAB		42,666,064.92	*
XM	XQ	R	XXXXX	LAB		25,712,249.03	*
XM	XQ	G	XXXXX	NONL		4,785,111.00	
XM	XQ	R	XXXXX	NONL		1,437,917.00	
XQ	XQ	GA	61371	1112	IND	1,357.84	
XQ	XQ	GA	61481	1112	IND	15,975.80	
XQ	XQ	GA	66371	1112	IND	3,630.40	
XQ	XQ	GA	66481	1112	IND	37,354.85	
XQ	XQ	GA	00000	1113	99999	5,862.18	
XQ	XQ	GA	61401	1113	DIR	120,643.40	
XQ	XQ	GA	61403	1113	DIR	8,856.12	
XQ	XQ	GA	61481	1113	IND	33,919.17	
XQ	XQ	GA	61603	1113	DIR	6,897.68	
XQ	XQ	GA	64410	1113	DIR	221,834.32	
XQ	XQ	GA	64481	1113	IND	3,202.56	
XQ	XQ	GA	66412	1113	DIR	43,234.56	
XQ	XQ	GA	66415	1113	DIR	20,877.20	
XQ	XQ	GA	95201	1113	G+A	20,589.44	
XQ	XQ	GA	61401	1119	DIR	4,764.12	
XQ	XQ	GA	95201	1119	G+A	454.84	
XQ	XQ	GA	61401	1133	DIR	25,000.00	
XQ	XQ	GA	64410	1133	DIR	250.00	
XQ	XQ	GA	66415	1133	DIR	325.00	
XQ	XQ	GA	64410	1143	DIR	142.38	
XQ	XQ	GA	64410	1153	DIR	6,266.70	
XQ	XQ	GA	61371	1222	IND	3.01	
XQ	XQ	GA	61481	1222	IND	36.44	
XQ	XQ	GA	64481	1222	IND	3.53	

Includes changes through 27 Oct 94, shown with asterisk (*)

XQ	XQ	GA	66371	1222	IND	8.22
XQ	XQ	GA	66481	1222	IND	84.26
XQ	XQ	GA	00000	1223	99999	7.51
XQ	XQ	GA	61401	1223	DIR	148.29
XQ	XQ	GA	61403	1223	DIR	20.05
XQ	XQ	GA	61481	1223	IND	76.51
XQ	XQ	GA	64410	1223	DIR	421.94
XQ	XQ	GA	64481	1223	IND	7.16
XQ	XQ	GA	66412	1223	DIR	54.48
XQ	XQ	GA	66415	1223	DIR	50.25
XQ	XQ	GA	95201	1223	G+A	49.99
XQ	XQ	GA	61371	1232	IND	72.73
XQ	XQ	GA	61481	1232	IND	565.72
XQ	XQ	GA	64481	1232	IND	5.22
XQ	XQ	GA	66371	1232	IND	90.72
XQ	XQ	GA	66481	1232	IND	1,014.07
XQ	XQ	GA	00000	1233	99999	198.66
XQ	XQ	GA	61401	1233	DIR	3,411.24
XQ	XQ	GA	61403	1233	DIR	635.00
XQ	XQ	GA	61481	1233	IND	1,619.69
XQ	XQ	GA	61603	1233	DIR	474.98
XQ	XQ	GA	64410	1233	DIR	13,250.48
XQ	XQ	GA	64481	1233	IND	101.84
XQ	XQ	GA	66412	1233	DIR	3,040.68
XQ	XQ	GA	66415	1233	DIR	1,276.28
XQ	XQ	GA	95201	1233	G+A	2,006.69
XQ	XQ	GA	61371	1242	IND	95.06
XQ	XQ	GA	61481	1242	IND	1,123.86
XQ	XQ	GA	64481	1242	IND	(0.10)
XQ	XQ	GA	66371	1242	IND	468.48
XQ	XQ	GA	66481	1242	IND	2,646.98
XQ	XQ	GA	00000	1243	99999	199.38
XQ	XQ	GA	61401	1243	DIR	4,455.27
XQ	XQ	GA	61403	1243	DIR	1,142.41
XQ	XQ	GA	61481	1243	IND	2,374.47
XQ	XQ	GA	61603	1243	DIR	889.88
XQ	XQ	GA	64410	1243	DIR	15,678.53
XQ	XQ	GA	64481	1243	IND	224.22
XQ	XQ	GA	66412	1243	DIR	3,026.42
XQ	XQ	GA	66415	1243	DIR	2,693.29
XQ	XQ	GA	95201	1243	G+A	1,441.15
XQ	XQ	GA	61371	1252	IND	19.60
XQ	XQ	GA	61481	1252	IND	758.50
XQ	XQ	GA	64481	1252	IND	534.45
XQ	XQ	GA	66371	1252	IND	277.72
XQ	XQ	GA	66481	1252	IND	548.33
XQ	XQ	GA	00000	1253	99999	88.82
XQ	XQ	GA	61401	1253	DIR	5,264.76
XQ	XQ	GA	61403	1253	DIR	677.54
XQ	XQ	GA	61481	1253	IND	491.95
XQ	XQ	GA	61603	1253	DIR	523.48
XQ	XQ	GA	64410	1253	DIR	4,036.63
XQ	XQ	GA	64481	1253	IND	46.52
XQ	XQ	GA	66412	1253	DIR	626.92

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Includes changes through 27 Oct 94, shown with asterisk (*)

XQ	XQ	GA	66415	1253	DIR	2,077.95
XQ	XQ	GA	95201	1253	G+A	305.21
XQ	XQ	GA	66371	1282	IND	170.69
XQ	XQ	GA	61403	1283	DIR	354.33
XQ	XQ	GA	61603	1283	DIR	275.84
XQ	XQ	GA	64410	1283	DIR	126.70
XQ	XQ	GA	66415	1283	DIR	1,043.85
XQ	XQ	GA	XXXXX	LAB		15,601,722.62
XQ	XQ	GA	XXXXX	NONL		479,709.00
XQ	XQ	GC	XXXXX	NONL		18,130.00
XQ	XQ	GD	XXXXX	LAB		2,902,670.21
XQ	XQ	GD	XXXXX	NONL		183,829.00
XQ	XQ	GF	61371	1112	IND	45,771.96
XQ	XQ	GF	64371	1112	IND	54,631.36
XQ	XQ	GF	66371	1112	IND	26,202.30
XQ	XQ	GF	61371	1113	IND	54,491.09
XQ	XQ	GF	61401	1113	DIR	36,280.51
XQ	XQ	GF	61603	1113	DIR	9,326.57
XQ	XQ	GF	61709	1113	DIR	10,011.61
XQ	XQ	GF	64481	1113	IND	14,335.43
XQ	XQ	GF	66371	1113	IND	5,876.64
XQ	XQ	GF	66415	1113	DIR	6,114.47
XQ	XQ	GF	61371	1222	IND	102.36
XQ	XQ	GF	64371	1222	IND	73.93
XQ	XQ	GF	66371	1222	IND	57.99
XQ	XQ	GF	61371	1223	IND	74.88
XQ	XQ	GF	61401	1223	DIR	69.11
XQ	XQ	GF	61603	1223	DIR	21.55
XQ	XQ	GF	61709	1223	DIR	24.30
XQ	XQ	GF	64481	1223	IND	33.13
XQ	XQ	GF	66415	1223	DIR	15.21
XQ	XQ	GF	61371	1232	IND	1,875.48
XQ	XQ	GF	64371	1232	IND	1,763.99
XQ	XQ	GF	66371	1232	IND	1,297.15
XQ	XQ	GF	61371	1233	IND	915.72
XQ	XQ	GF	61401	1233	DIR	1,906.87
XQ	XQ	GF	61603	1233	DIR	317.20
XQ	XQ	GF	61709	1233	DIR	369.73
XQ	XQ	GF	66371	1233	IND	414.88
XQ	XQ	GF	61371	1242	IND	3,204.07
XQ	XQ	GF	64371	1242	IND	3,824.07
XQ	XQ	GF	66371	1242	IND	1,826.44
XQ	XQ	GF	61371	1243	IND	4,717.23
XQ	XQ	GF	61401	1243	DIR	2,593.12
XQ	XQ	GF	61603	1243	DIR	646.87
XQ	XQ	GF	61709	1243	DIR	720.69
XQ	XQ	GF	64481	1243	IND	1,025.94
XQ	XQ	GF	66371	1243	IND	411.35
XQ	XQ	GF	66415	1243	DIR	428.11
XQ	XQ	GF	61371	1252	IND	693.85
XQ	XQ	GF	64371	1252	IND	823.00
XQ	XQ	GF	66371	1252	IND	393.27
XQ	XQ	GF	61371	1253	IND	2,515.10
XQ	XQ	GF	61401	1253	DIR	930.02

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Includes changes through 27 Oct 94, shown with asterisk (*)

XQ	XQ	GF	61603	1253	DIR	134.30
XQ	XQ	GF	61709	1253	DIR	149.49
XQ	XQ	GF	64481	1253	IND	211.47
XQ	XQ	GF	66371	1253	IND	85.25
XQ	XQ	GF	66415	1253	DIR	449.96
XQ	XQ	GF	61371	1283	IND	709.10
XQ	XQ	GF	61401	1283	DIR	2.91
XQ	XQ	GF	XXXXX	LAB		12,733,270.56
XQ	XQ	GF	XXXXX	NONL		429,828.00
XQ	XQ	GI	XXXXX	LAB		12,891,515.93
XQ	XQ	GI	XXXXX	NONL		362,446.00
XQ	XQ	GK	XXXXX	LAB		393,433.21
XQ	XQ	GK	XXXXX	NONL		28,271.00
XQ	XQ	GL	XXXXX	NONL		337,987.00
XQ	XQ	GM	XXXXX	LAB		411,521.00
XQ	XQ	GM	XXXXX	NONL		13,886.00
XQ	XQ	GP	XXXXX	LAB		9,127,848.79
XQ	XQ	GP	XXXXX	NONL		409,848.00
XQ	XQ	GS	66371	0011	IND	60,043.60
XQ	XQ	GS	66412	0011	DIR	166,610.64
XQ	XQ	GS	61481	1112	IND	4,961.60
XQ	XQ	GS	64231	1112	IND	1,359.80
XQ	XQ	GS	64481	1112	IND	15,935.88
XQ	XQ	GS	66232	1112	IND	647.73
XQ	XQ	GS	66481	1112	IND	22,518.51
XQ	XQ	GS	61481	1113	IND	(13.40)
XQ	XQ	GS	61603	1113	DIR	840.00
XQ	XQ	GS	64231	1113	IND	1,096.65
XQ	XQ	GS	64232	1113	IND	45.11
XQ	XQ	GS	64410	1113	DIR	35,857.66
XQ	XQ	GS	64411	1113	DIR	107.30
XQ	XQ	GS	64481	1113	IND	4,643.43
XQ	XQ	GS	64410	1119	DIR	483.89
XQ	XQ	GS	61401	1133	DIR	700.00
XQ	XQ	GS	64410	1133	DIR	700.00
XQ	XQ	GS	66481	1152	IND	1,458.06
XQ	XQ	GS	64410	1153	DIR	245.78
XQ	XQ	GS	64481	1153	IND	11.86
XQ	XQ	GS	61481	1222	IND	11.06
XQ	XQ	GS	64231	1222	IND	3.16
XQ	XQ	GS	64481	1222	IND	34.77
XQ	XQ	GS	64231	1223	IND	2.35
XQ	XQ	GS	64232	1223	IND	0.13
XQ	XQ	GS	64410	1223	DIR	81.49
XQ	XQ	GS	64411	1223	DIR	0.25
XQ	XQ	GS	64481	1223	IND	13.17
XQ	XQ	GS	91101	1223	G+A	1.48
XQ	XQ	GS	61481	1232	IND	280.40
XQ	XQ	GS	64231	1232	IND	41.00
XQ	XQ	GS	64481	1232	IND	798.39
XQ	XQ	GS	66232	1232	IND	17.61
XQ	XQ	GS	66481	1232	IND	606.08
XQ	XQ	GS	64231	1233	IND	108.00
XQ	XQ	GS	64232	1233	IND	5.92

Includes changes through 27 Oct 94, shown with asterisk (*)

XQ	XQ	GS	64410	1233	DIR	2,493.62
XQ	XQ	GS	64411	1233	DIR	8.85
XQ	XQ	GS	64481	1233	IND	675.46
XQ	XQ	GS	91101	1233	G+A	2.70
XQ	XQ	GS	61481	1242	IND	347.32
XQ	XQ	GS	64231	1242	IND	97.40
XQ	XQ	GS	64481	1242	IND	1,093.51
XQ	XQ	GS	66232	1242	IND	46.02
XQ	XQ	GS	66481	1242	IND	1,575.49
XQ	XQ	GS	64231	1243	IND	98.45
XQ	XQ	GS	64232	1243	IND	5.46
XQ	XQ	GS	64410	1243	DIR	3,715.65
XQ	XQ	GS	64411	1243	DIR	13.85
XQ	XQ	GS	64481	1243	IND	324.50
XQ	XQ	GS	91101	1243	G+A	(0.17)
XQ	XQ	GS	61481	1252	IND	71.94
XQ	XQ	GS	64231	1252	IND	20.88
XQ	XQ	GS	64481	1252	IND	239.59
XQ	XQ	GS	66232	1252	IND	9.36
XQ	XQ	GS	66481	1252	IND	361.46
XQ	XQ	GS	61401	1253	DIR	53.55
XQ	XQ	GS	61603	1253	DIR	64.26
XQ	XQ	GS	64231	1253	IND	38.40
XQ	XQ	GS	64232	1253	IND	2.78
XQ	XQ	GS	64410	1253	DIR	1,905.48
XQ	XQ	GS	64411	1253	DIR	8.20
XQ	XQ	GS	64481	1253	IND	550.78
XQ	XQ	GS	91101	1253	G+A	420.29
XQ	XQ	GS	64231	1283	IND	18.25
XQ	XQ	GS	64232	1283	IND	1.66
XQ	XQ	GS	64410	1283	DIR	1,029.35
XQ	XQ	GS	64411	1283	DIR	4.30
XQ	XQ	GS	XXXXX	LAB		7,919,746.28
XQ	XQ	GS	XXXXX	NONL		249,299.00
XQ	XQ	GT	XXXXX	NONL		57,472.00
XQ	XQ	GV	XXXXX	LAB		17,312,432.03
XQ	XQ	GV	XXXXX	NONL		366,039.00
XQ	XQ	GW	XXXXX	LAB		5,260,350.53
XQ	XQ	GW	XXXXX	NONL		450,836.00
XQ	XQ	RA	XXXXX	LAB		2,985,777.89
XQ	XQ	RA	XXXXX	NONL		112,413.00
XQ	XQ	RB	XXXXX	LAB		6,184,067.64
XQ	XQ	RB	XXXXX	NONL		143,897.00
XQ	XQ	RC	XXXXX	LAB		1,419,225.25
XQ	XQ	RC	XXXXX	NONL		81,045.00
XQ	XQ	RD	XXXXX	LAB		998,086.08
XQ	XQ	RD	XXXXX	NONL		41,204.00
XQ	XQ	RE	XXXXX	LAB		4,906,217.90
XQ	XQ	RE	XXXXX	NONL		77,580.00
XQ	XQ	RF	XXXXX	LAB		192,552.20
XQ	XQ	RF	XXXXX	NONL		12,648.00
XQ	XQ	RH	XXXXX	LAB		463,956.79
XQ	XQ	RH	XXXXX	NONL		27,038.00
XQ	XQ	RL	XXXXX	LAB		4,574,285.34

Includes changes through 27 Oct 94, shown with asterisk (*)

XQ	XQ	RL	XXXXX	NONL		153,022.00
XQ	XQ	RM	XXXXX	LAB		3,025,842.89
XQ	XQ	RM	XXXXX	NONL		43,008.00
XQ	XQ	RN	XXXXX	LAB		6,730,347.12
XQ	XQ	RN	XXXXX	NONL		170,756.00
XQ	XQ	RO	XXXXX	LAB		2,316,305.77
XQ	XQ	RO	XXXXX	NONL		63,510.00
XQ	XQ	RP	XXXXX	LAB		3,459,791.30
XQ	XQ	RP	XXXXX	NONL		57,223.00
XQ	XQ	RR	XXXXX	LAB		1,729,125.56
XQ	XQ	RR	XXXXX	NONL		96,408.00
XQ	XQ	RT	XXXXX	LAB		4,695,587.69
XQ	XQ	RT	XXXXX	NONL		120,424.00
XQ	XQ	RU	XXXXX	LAB		623,126.15
XQ	XQ	RU	XXXXX	NONL		25,351.00
XQ	XQ	RW	XXXXX	LAB		334,880.68
XQ	XQ	RW	XXXXX	NONL		9,809.00
XQ	XQ	RX	XXXXX	LAB		3,038,790.44
XQ	XQ	RX	XXXXX	NONL		25,610.00
XQ	XQ	RY	XXXXX	LAB		4,421,417.15
XQ	XQ	RY	XXXXX	NONL		85,508.00
XQ	XQ	RZ	XXXXX	LAB		4,620,243.49
XQ	XQ	RZ	XXXXX	NONL		56,239.00
XQ	XQ	##	61000	0022	99999	260,201.00
XQ	XQ	##	62000	0022	99999	29,723.00
XQ	XQ	##	63000	0022	99999	15,764,473.00
XQ	XQ	##	64000	0022	99999	29,017,632.00
XQ	XQ	##	66000	0022	99999	1,589,781.00
XQ	XQ	##	91100	0022	G+A	2,580.00
XQ	XQ	##	91200	0022	G+A	35,640.00
XQ	XQ	##	93700	0022	G+A	37,440.00

CONTROL TOTAL (ADDED): 410,195,974.57

XQ	XQ	HD	91101	HRS	G+A	21,560.75
XQ	XQ	HD	75101	HRS	G+A	3,478.67
[illegible]	XQ	HD	91105	HRS	G+A	6,941.50
	XQ	HD	91107	HRS	G+A	7,486.50
[illegible]	XQ	HD	91601	HRS	G+A	2,705.75
XQ	XQ	HD	91903	HRS	G+A	16.00
XQ	XQ	HF	95502	HRS	G+A	2,075.00
XQ	XQ	HF	95201	HRS	G+A	18,662.50
XQ	XQ	HF	95501	HRS	G+A	2,288.08
XQ	XQ	HF	97101	HRS	G+A	7,355.00
XQ	XQ	HF	96101	HRS	G+A	17,233.75
XQ	XQ	HF	96102	HRS	G+A	2,149.50
XQ	XQ	HF	92402	HRS	G+A	1,648.00
XQ	XQ	HF	96201	HRS	G+A	4,281.33
XQ	XQ	HF	92601	HRS	G+A	16,692.41
XQ	XQ	HF	96104	HRS	G+A	40,654.50
XQ	XQ	HF	91307	HRS	G+A	10,781.00
XQ	XQ	HF	91101	HRS	G+A	13,460.50
XQ	XQ	HF	75101	HRS	G+A	1,464.00
XQ	XQ	HF	92101	HRS	G+A	18,479.33
XQ	XQ	HF	91309	HRS	G+A	1,495.00
XQ	XQ	HF	91103	HRS	G+A	4,179.75
XQ	XQ	HG	91101	HRS	G+A	24,683.25
XQ	XQ	HH	91402	HRS	G+A	54,263.83
XQ	XQ	HH	91405	HRS	G+A	20,094.00
XQ	XQ	HH	91404	HRS	G+A	26,068.50
XQ	XQ	HH	91403	HRS	G+A	21,892.75
XQ	XQ	HH	91407	HRS	G+A	37,253.50
[illegible]	XQ	HH	91401	HRS	G+A	17,973.00
	XQ	HH	91101	HRS	G+A	936.00
XQ	XQ	HH	75101	HRS	G+A	1,427.50
XQ	XQ	HH	91903	HRS	G+A	388.50
XQ	XQ	HM	91302	HRS	G+A	2,307.50
XQ	XQ	HM	91901	HRS	G+A	109.00
XQ	XQ	HM	75101	HRS	G+A	1,813.00
XQ	XQ	HM	91602	HRS	G+A	2,777.25
XQ	XQ	HM	91903	HRS	G+A	605.00
XQ	XQ	HM	91708	HRS	G+A	24,470.25
XQ	XQ	HM	91603	HRS	G+A	4,348.25
XQ	XQ	HM	91502	HRS	G+A	21,642.25
XQ	XQ	HM	91301	HRS	G+A	11,422.83
XQ	XQ	HM	91305	HRS	G+A	6,011.25
XQ	XQ	HM	91303	HRS	G+A	4,209.75
XQ	XQ	HO	61605	HRS	DIR	0.00
XQ	XQ	HO	61605	HRS	DIR	0.00
XQ	XQ	HO	61601	HRS	DIR	0.00
XQ	XQ	HO	92401	HRS	G+A	776.25
XQ	XQ	HO	61161	HRS	IND	38,348.25
XQ	XQ	HO	64161	HRS	IND	21,824.00
XQ	XQ	HO	61161	HRS	IND	33,602.25
XQ	XQ	HO	66232	HRS	IND	34.00
XQ	XQ	HO	66232	HRS	IND	400.00
XQ	XQ	HO	66231	HRS	IND	61.00
XQ	XQ	HO	66161	HRS	IND	20,435.25
[illegible]	XQ	HO	66161	HRS	IND	21,679.00
[illegible]	XQ	HO	64232	HRS	IND	45.00
XQ	XQ	HO	64161	HRS	IND	27,040.00

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XQ	XQ	HO	61231	HRS	IND	184.00
XQ	XQ	HO	61231	HRS	IND	216.00
	XQ	HO	61232	HRS	IND	88.00
	XQ	HO	61232	HRS	IND	181.00
XQ	XQ	HO	61681	HRS	IND	0.00
XQ	XQ	HO	61681	HRS	IND	0.00
XQ	XQ	G	XXXXX	HRS		36,610.50
XM	XQ	G	XXXXX	HRS		1,848,001.36
XQ	XQ	GA	XXXXX	HRS		46,076.83
XQ	XQ	GA	XXXXX	HRS		7,921.75
XQ	XQ	GA	XXXXX	HRS		238,648.75
XQ	XQ	GA	XXXXX	HRS		237,705.25
XQ	XQ	GA	XXXXX	HRS		36,402.00
XQ	XQ	GA	XXXXX	HRS		30,218.33
XQ	XQ	GA	XXXXX	HRS		4,221.00
XQ	XQ	GA	XXXXX	HRS		77,802.25
XQ	XQ	GA	XXXXX	HRS		167,343.25
XQ	XQ	GA	00000	HRS	99999	318.50
XQ	XQ	GA	66412	HRS	DIR	1,728.00
XQ	XQ	GA	66415	HRS	DIR	1,648.00
XQ	XQ	GA	64410	HRS	DIR	12,548.75
XQ	XQ	GA	61603	HRS	DIR	604.00
XQ	XQ	GA	61403	HRS	DIR	364.00
XQ	XQ	GA	61401	HRS	DIR	3,137.00
XQ	XQ	GA	95201	HRS	G+A	1,790.00
XQ	XQ	GA	66481	HRS	IND	1,165.00
XQ	XQ	GA	64481	HRS	IND	128.00
XQ	XQ	GA	61371	HRS	IND	44.00
	XQ	GA	66371	HRS	IND	128.00
	XQ	GA	61481	HRS	IND	2,181.00
XQ	XQ	GC	XXXXX	HRS		100,392.00
XQ	XQ	GD	XXXXX	HRS		250,127.25
XQ	XQ	GF	XXXXX	HRS		695,375.33
XQ	XQ	GF	XXXXX	HRS		(32.00)
XQ	XQ	GF	XXXXX	HRS		(36.00)
XQ	XQ	GF	66415	HRS	DIR	495.50
XQ	XQ	GF	61603	HRS	DIR	453.00
XQ	XQ	GF	61401	HRS	DIR	2,247.75
XQ	XQ	GF	61709	HRS	DIR	496.25
XQ	XQ	GF	66371	HRS	IND	1,302.00
XQ	XQ	GF	61371	HRS	IND	5,302.50
XQ	XQ	GF	64481	HRS	IND	1,105.50
XQ	XQ	GF	64371	HRS	IND	1,536.00
XQ	XQ	GI	XXXXX	HRS		345,980.08
XQ	XQ	GI	XXXXX	HRS		80.00
XQ	XQ	GI	XXXXX	HRS		226,733.00
XQ	XQ	GI	XXXXX	HRS		88,640.25
XQ	XQ	GI	XXXXX	HRS		28,938.92
XQ	XQ	GI	XXXXX	HRS		10,310.25
XQ	XQ	GI	XXXXX	HRS		5,616.00
XQ	XQ	GK	XXXXX	HRS		79,472.25
XQ	XQ	GL	XXXXX	HRS		70,084.00
XQ	XQ	GM	XXXXX	HRS		79,983.25
XQ	XQ	GP	XXXXX	HRS		215,182.83
	XQ	GP	XXXXX	HRS		319,155.50
	XQ	GS	XXXXX	HRS		709.25
XQ	XQ	GS	XXXXX	HRS		23,999.92

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XQ	XQ	GS	XXXXX	HRS		1,968.00
XQ	XQ	GS	XXXXX	HRS		20,612.58
[illegible]	XQ	GS	XXXXX	HRS		222,507.33
	XQ	GS	XXXXX	HRS		44,798.25
[illegible]	XQ	GS	XXXXX	HRS		114,941.50
XQ	XQ	GS	XXXXX	HRS		8,228.00
XQ	XQ	GS	64410	HRS	DIR	1,959.00
XQ	XQ	GS	64411	HRS	DIR	5.00
XQ	XQ	GS	64232	HRS	IND	3.50
XQ	XQ	GS	61481	HRS	IND	160.00
XQ	XQ	GS	64481	HRS	IND	966.25
XQ	XQ	GS	64231	HRS	IND	109.00
XQ	XQ	GS	66481	HRS	IND	812.25
XQ	XQ	GS	66371	HRS	IND	240.00
XQ	XQ	GS	66232	HRS	IND	21.00
XQ	XQ	GT	XXXXX	HRS		86,302.25
XQ	XQ	GV	XXXXX	HRS		917,901.59
XQ	XQ	GW	XXXXX	HRS		449.00
XQ	XQ	GW	XXXXX	HRS		62,417.33
XQ	XQ	GW	XXXXX	HRS		9,604.25
XQ	XQ	GW	XXXXX	HRS		35,998.33
XQ	XQ	GW	XXXXX	HRS		4,175.00
XQ	XQ	GW	XXXXX	HRS		21,659.50
XQ	XQ	GW	XXXXX	HRS		167,631.58
XM	XQ	R	XXXXX	HRS		1,080,545.00
XQ	XQ	RA	XXXXX	HRS		165,635.00
XQ	XQ	RA	XXXXX	HRS		2.00
XQ	XQ	RB	XXXXX	HRS		71,373.50
[illegible]	XQ	RB	XXXXX	HRS		93,944.08
	XQ	RB	XXXXX	HRS		75,057.50
XQ	XQ	RB	XXXXX	HRS		53,965.25
XQ	XQ	RB	XXXXX	HRS		16,056.25
XQ	XQ	RC	XXXXX	HRS		104,701.00
XQ	XQ	RD	XXXXX	HRS		188,510.75
XQ	XQ	RE	XXXXX	HRS		136,372.42
XQ	XQ	RE	XXXXX	HRS		21,094.00
XQ	XQ	RE	XXXXX	HRS		29,925.50
XQ	XQ	RE	XXXXX	HRS		10,657.00
XQ	XQ	RE	XXXXX	HRS		36,976.83
XQ	XQ	RF	XXXXX	HRS		36,924.25
XQ	XQ	RH	XXXXX	HRS		85,284.00
XQ	XQ	RL	XXXXX	HRS		13,635.50
XQ	XQ	RL	XXXXX	HRS		108,011.50
XQ	XQ	RL	XXXXX	HRS		3,439.00
XQ	XQ	RL	XXXXX	HRS		37,927.25
XQ	XQ	RL	XXXXX	HRS		64,500.83
XQ	XQ	RM	XXXXX	HRS		21,831.00
XQ	XQ	RM	XXXXX	HRS		72,121.00
XQ	XQ	RM	XXXXX	HRS		25,426.25
XQ	XQ	RM	XXXXX	HRS		6,913.00
XQ	XQ	RM	XXXXX	HRS		36,074.58
XQ	XQ	RN	XXXXX	HRS		119,627.16
XQ	XQ	RN	XXXXX	HRS		10,769.50
XQ	XQ	RN	XXXXX	HRS		86,879.83
	XQ	RN	XXXXX	HRS		8,023.75
[illegible]	XQ	RN	XXXXX	HRS		127,306.50
XQ	XQ	RO	XXXXX	HRS		58,613.50

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XQ	XQ	RO	XXXXX	HRS	5,587.75
XQ	XQ	RO	XXXXX	HRS	19,026.75
	XQ	RO	XXXXX	HRS	38,680.50
	XQ	RP	XXXXX	HRS	63,754.75
XQ	XQ	RP	XXXXX	HRS	11,730.50
XQ	XQ	RP	XXXXX	HRS	35,176.50
XQ	XQ	RP	XXXXX	HRS	77,018.75
XQ	XQ	RP	XXXXX	HRS	280.00
XQ	XQ	RR	XXXXX	HRS	132,598.50
XQ	XQ	RT	XXXXX	HRS	252,869.66
XQ	XQ	RT	XXXXX	HRS	14,278.75
XQ	XQ	RU	XXXXX	HRS	45,140.75
XQ	XQ	RW	XXXXX	HRS	62,789.00
XQ	XQ	RX	XXXXX	HRS	35,786.75
XQ	XQ	RX	XXXXX	HRS	12,399.50
XQ	XQ	RX	XXXXX	HRS	33,456.50
XQ	XQ	RX	XXXXX	HRS	52,793.00
XQ	XQ	RX	XXXXX	HRS	17,725.75
XQ	XQ	RY	XXXXX	HRS	34,366.50
XQ	XQ	RY	XXXXX	HRS	91,844.42
XQ	XQ	RY	XXXXX	HRS	44,831.00
XQ	XQ	RY	XXXXX	HRS	10,905.00
XQ	XQ	RY	XXXXX	HRS	40,529.25
XQ	XQ	RZ	XXXXX	HRS	86,781.75
XQ	XQ	RZ	XXXXX	HRS	3,154.33
XQ	XQ	RZ	XXXXX	HRS	53,523.00
XQ	XQ	RZ	XXXXX	HRS	9,838.83
XQ	XQ	RZ	XXXXX	HRS	86,475.42

CONTROL TOTAL (ADDED): 12,070,024.21

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DCMDN

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ORGANIZATION CODE CHANGES AND METHODOLOGY

The merger during FY94 of DCMDC activities required a complete Organization Code restructuring for DCMDW. Original Western District organizations had been identified in data systems with a single-digit alphabetic organization code, but adding former DCMDC activities brought the number of field activities within the district to 32, exceeding the alphabetic characters available for use. In addition, several former Western District field activities had been recently merged or reorganized, but system data continues to reflect prior charges under the former codes. Correction of the data has been in process for some time, but the enormity of the task prevented completion prior to June data cutoff, and reorganizations and changes are still going on. As a result, data through June 94 for any single DCMDW activity is reflected under a number of different organization codes.

Organization codes on the MASS data file were corrected to reflect the current assigned organization code for each activity (as reflected on the attached list of organizations). Where this resulted in more that one line of data for a particular cost code and object class category, the dollar amounts were combined so as to result in one line of data per account. The Summary of Data at Tab 4 reflects every line of data provided from MASS; the original MASS organization code is reflected under the column heading "SYSTEM ORG CODE" and the corrected organization code under the column heading "UPDTD ORG CD" for traceability of organization code changes.

Projected and adjusted costs for DCMAOs and DPROs are reflected as consolidated figures under codes "G" and "R" respectively. Those pertaining to DCMDW costs are identified with activity code "XQ", those pertaining to DCMDC costs are identified with activity code "XM".

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CURRENT DCMDW ORGANIZATION CODES

Code	Organization
HD	Office of the Commander
HF	Administration & Information Mgt Directorate
HG	Office of Counsel
HH	Human Resources Directorate
HM	Planning & Resource Management Directorate
HO	Operations Support Directorate
GA	DCMAO Santa Ana, California
GC	DCMAO Chicago, Illinois
GD	DCMAO Denver, Colorado
GF	DCMAO San Francisco, California
GI	DCMAO El Segundo, California
GK	DCMAO Wichita, Kansas
GL	DCMAO St. Louis, Missouri
GM	DCMAO Milwaukee, Wisconsin
GP	DCMAO Phoenix, Arizona
GS	DCMAO San Diego, California
GT	DCMAO Twin Cities, Minnesota
GV	DCMAO Van Nuys, California
GW	DCMAO Seattle, Washington
RA	DPRO McDonnell Douglas, Mesa, Arizona
RB	DPRO Boeing, Seattle, Washington
RC	DPRO Martin Marietta, Denver, Colorado
RD	DPRO McDonnell Douglas, St. Louis, Missouri
RE	DPRO Rockwell, Canoga Park, California
RF	DPRO United Defense, Minneapolis, Minnesota
RH	DPRO Honeywell Alliant, Minneapolis, Minnesota
RL	DPRO Lockheed, Sunnyvale, California
RM	DPRO McDonnell Douglas, Huntington Beach, California
RN	DPRO Northrop, Pico Rivera, California
RO	DPRO United Defense, San Jose, California
RP	DPRO Hughes, Fullerton, California
RR	DPRO Thiokol, Promontory Point, Utah
RT	DPRO Hughes, Tucson, Arizona
RU	DPRO Hercules, Salt Lake City, Utah
RW	DPRO Boeing, Wichita, Kansas
RX	DPRO TRW, Redondo Beach, California
RY	DPRO Douglas, Long Beach, California
RZ	DPRO Hughes, Los Angeles, California
G	DCMAO (collective cost projections/adjustments)
R	DPRO (collective cost projections/adjustments)

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PROJECTION METHODOLOGY

Military Labor:

Projection was made individually for each headquarter activity, for DCMAOs as a whole, and for DPROs as a whole using the difference between the 13 Aug and the 27 Aug UPCC760A Biweekly Cost Summaries (CURR MO column, LABOR COSTS - MIL line), dividing the result by 80 hours to arrive at an hourly cost per organization, multiplying the result by 200 paid hours remaining from 28 Aug through 30 Sep, adding that result to the year-to-date cost reflected in the 27 Aug UPCC760A Biweekly Cost Summary (year-to-date column), then subtracting the total cost reflected in the June MASS data for the organization. Where applicable to more than one line of data from MASS, the result was prorated across all applicable accounts. This method projects military labor costs to be accounted to DCMDW (Activity Code XQ) only, but includes all costs to be expended in the DCMDW budget for former DCMDC activities since the final phases of the merger were complete as of 31 Jul.

Projection of DCMDC data (identified by activity code XM) applies for the period 1 - 31 July for four activities who did not merge with DCMDW until 31 July; similar methodology was used based on their June monthly UPCC760A Biweekly Cost Summary.

Civilian Labor:

Projection was made individually for each headquarter activity, for DCMAOs as a whole, and for DPROs as a whole using the difference between the 13 Aug and the 27 Aug UPCC760A Biweekly Cost Summaries (CURR MO column, 10.0 TOT PERS SVCE line, subtracting terminal leave (11.19 TERM LV (MEMO) line) and awards (11.2 CASH AWARDS line), dividing the result by 80 hours to arrive at an hourly cost per organization, multiplying the result by 205 paid hours remaining from 28 Aug through 30 Sep, adding that result to the year-to-date cost reflected in the 27 Aug UPCC760A Biweekly Cost Summary (year-to-date column), adding an estimated amount for awards remaining to be paid, subtracting for SPIs paid after 30 Jun, then subtracting the total cost reflected in the June MASS data for the organization. Where applicable to more than one line of data from MASS, the result was prorated across all applicable accounts. This method projects civilian labor costs to be accounted to DCMDW (Activity Code XQ) only, but includes all costs to be expended in the DCMDW budget for former DCMDC activities since the final phases of the merger were complete as of 31 Jul.

Projection does not include consideration for SPIs paid or to be paid after 30 Jun because they would just have to be reversed; those paid through 30 Jun and included in the MASS data are reversed as adjustments and are itemized under Tab 5.

205 paid hours used as the basis for projecting costs for the period from 28 Aug through 30 September includes 80 hours per pay period for each of the two full biweekly periods from 28 Aug through 25 Sep, but 45 hours for the

week of the month-end split due to the impact of Alternative Work Schedules (AWS) at DCMDW. Although each employee works a full 80 hours per pay period, their weekly and daily schedules under AWS are such that many work 9 hour days, some work 10 hour days, and still others may not be scheduled for one of the days during the month-end split. Allowance of 9 hours per day during this period is considered a reasonable offset to the impact of AWS.

Awards outstanding as of 27 Aug are primarily those applicable to former GM employees, who remain on a performance schedule that ends in June. FY93 award pool amounts were used to estimate FY94 requirements, with an increase for pay inflation and a similar amount added for former DCMDC activities, who are in the same status.

Projection of DCMDC data (identified by activity code XM) applies for the period 1 - 31 July for four activities who did not merge with DCMDW until 31 July; similar methodology was used based on their June monthly UPCC760A Biweekly Cost Summary.

Non-Labor:

Assumption is made that field activities will expend the funding they are currently issued. Typically, as year-end approaches, many field activities will request increases and others will wind up with small amounts left over, but in general these will balance out by year end. For headquarter activities the same assumption was made for general operating funds, but centralized funding, which typically covers the larger pots of money, was assessed to determine if the full funding would be utilized, if additional funding would be required, etc. Based on those findings and the budget plan update dated 9 Sep, non-labor projected expenditures were calculated by object class and/or purpose for each headquarter activity, for DCMAOs as a whole, and for DPROs as a whole by subtracting expenditures reflected in the MASS data from the total budget for the object class. Where applicable to more than one line of data from MASS, the result was prorated across all applicable accounts. This method projects non-labor costs to be accounted to DCMDW (Activity Code XQ) only, but includes all costs to be expended in the DCMDW budget for former DCMDC activities since non-labor funding for all former DCMDC activities (including those whose personnel were not transferred until 31 July) was transferred to DCMDW as of 1 Jun.

No attempt has been made to project year-end buys which may be made as the result of any surplus monies in the DCMDW budget at year end. Funding currently issued will cover normal requirements for ADP, furniture, equipment and other items on which year-end surplus is often spent, and any year-end buys would otherwise be above the normal requirement and therefore be adjusted out as one-time costs.

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MMARY OF DATA 27 Oct changes indicated by asterisk (*) beside total annual cost.

UPDTD ORG CD	DATA BASE SOURCE	ACTIVITY CODE	SYSTEM ORG CODE	COST CODE	OBJECT CLASS	TYPE	YTD AMOUNT THRU JUN 94	PROJ COST JUL THRU SEP	ADJUSTMENTS	NOTE REFERENCES	TOTAL ANNUAL COST
HD	XQ	XQ	HD	91101	0011	G+A	210,226.96	84,516.04			294,743.00
			TOTAL HD MILITARY LABOR:				210,226.96	84,516.04	0.00		294,743.00
HD	XQ	XQ	HD	91105	1112	G+A	45,111.12	17,630.99			62,742.11
HD	XQ	XQ	HD	91101	1112	G+A	107,959.36	42,194.26			150,153.62
HD	XQ	XQ	HD	91107	1112	G+A	50,552.32	19,757.60			70,309.92
HD	XQ	XQ	HD	91101	1113	G+A	209,123.43	81,732.68			290,856.11
HD	XQ	XQ	HD	91107	1113	G+A	75,058.33	29,335.39			104,393.72
HD	XQ	XQ	HD	91105	1113	G+A	73,395.65	28,685.56			102,081.21
HD	XQ	XQ	HD	91601	1113	G+A	48,590.41	18,990.81			67,581.22
HD	XQ	XQ	HD	91101	1119	G+A	16,872.01				16,872.01
HD	XQ	XQ	HD	91107	1119	G+A	1,469.00				1,469.00
HD	XQ	XQ	HD	75101	1123	G+A	17,894.46	6,993.77			24,888.23
HD	XQ	XQ	HD	75101	1124	G+A	1,020.00	398.65			1,418.65
HD	XQ	XQ	HD	91101	1133	G+A	950.00	5,000.00			5,950.00
HD	XQ	XQ	HD	91601	1153	G+A	166.05	64.90			230.95
HD	XQ	XQ	HD	91101	1153	G+A	1,138.58	445.00			1,583.58
HD	XQ	XQ	HD	91107	1153	G+A	121.01	47.29			168.30
HD	XQ	XQ	HD	91105	1153	G+A	4,714.98	1,842.78			6,557.76
[illegible]	XQ	XQ	HD	91105	1222	G+A	101.83	39.80			141.63
[illegible]	XQ	XQ	HD	91101	1222	G+A	84.61	33.07			117.68
HD	XQ	XQ	HD	91105	1223	G+A	167.57	65.49			233.06
HD	XQ	XQ	HD	91107	1223	G+A	170.13	66.49			236.62
HD	XQ	XQ	HD	91101	1223	G+A	457.65	178.87			636.52
HD	XQ	XQ	HD	91601	1223	G+A	111.04	43.40			154.44
HD	XQ	XQ	HD	91101	1232	G+A	4,222.98	1,650.49			5,873.47
HD	XQ	XQ	HD	91107	1232	G+A	2,759.85	1,078.64			3,838.49
HD	XQ	XQ	HD	91105	1232	G+A	1,265.65	494.66			1,760.31
HD	XQ	XQ	HD	91107	1233	G+A	5,140.05	2,008.91			7,148.96
HD	XQ	XQ	HD	91101	1233	G+A	12,582.25	4,917.58			17,499.83
HD	XQ	XQ	HD	91105	1233	G+A	4,324.98	1,690.35			6,015.33
HD	XQ	XQ	HD	91601	1233	G+A	1,271.06	496.77			1,767.83
HD	XQ	XQ	HD	91101	1242	G+A	7,557.01	2,953.54			10,510.55
HD	XQ	XQ	HD	91105	1242	G+A	3,158.05	1,234.28			4,392.33
HD	XQ	XQ	HD	91107	1242	G+A	3,538.74	1,383.06			4,921.80
HD	XQ	XQ	HD	91601	1243	G+A	3,979.07	1,555.16			5,534.23
HD	XQ	XQ	HD	91105	1243	G+A	6,985.05	2,730.00			9,715.05
HD	XQ	XQ	HD	91101	1243	G+A	17,610.67	6,882.86			24,493.53
HD	XQ	XQ	HD	91107	1243	G+A	6,214.83	2,428.97			8,643.80
HD	XQ	XQ	HD	91105	1252	G+A	658.63	257.42			916.05
HD	XQ	XQ	HD	91107	1252	G+A	733.17	286.55			1,019.72
HD	XQ	XQ	HD	91101	1252	G+A	1,793.77	701.07			2,494.84
HD	XQ	XQ	HD	91105	1253	G+A	3,191.26	1,247.25			4,438.51
HD	XQ	XQ	HD	91601	1253	G+A	1,302.58	509.09			1,811.67
[illegible]	XQ	XQ	HD	91101	1253	G+A	7,478.68	2,922.93			10,401.61
	XQ	XQ	HD	75101	1253	G+A	1,369.07	535.08			1,904.15
[illegible]	XQ	XQ	HD	91107	1253	G+A	2,128.50	831.89			2,960.39
HD	XQ	XQ	HD	75101	1254	G+A	78.06	30.51			108.57
HD	XQ	XQ	HD	91105	1283	G+A	1,375.91	537.75			1,913.66

'ARY OF DATA 27 Oct changes indicated by asterisk (*) beside total annual cost.

UPDTD ORG CD	DATA BASE SOURCE	ACTIVITY CODE	SYSTEM ORG CODE	COST CODE	OBJECT CLASS	TYPE	YTD AMOUNT THRU JUN 94	PROJ COST JUL THRU SEP	ADJUSTMENTS	NOTE REFERENCES	TOTAL ANNUAL COST
HD	XQ	XQ	HD	91101	1283	G+A	987.39	385.91			1,373.30
HD	XQ	XQ	HD	91601	1283	G+A	478.60	187.05			665.65
HD	XQ	XQ	HD	91107	1283	G+A	814.82	318.46			1,133.28
			TOTAL HD CIVILIAN LABOR:				758,230.22	293,803.03	0.00		1,052,033.25
HD	XQ	XQ	HD	91101	2111	G+A	38,452.00	15,184.49			53,636.49
HD	XQ	XQ	HD	91105	2111	G+A	5,416.00	2,138.75			7,554.75
HD	XQ	XQ	HD	91107	2111	G+A	4,602.00	1,817.31			6,419.31
HD	XQ	XQ	HD	91601	2111	G+A	30,403.00	12,005.98		HD-001	42,408.98
HD	XQ	XQ	HD	91101	2112	G+A	2,282.00	901.15			3,183.15
HD	XQ	XQ	HD	91107	2112	G+A	400.00	157.96			557.96
HD	XQ	XQ	HD	91601	2112	G+A	28,987.00	11,446.81		HD-001	40,433.81
HD	XQ	XQ	HD	91101	2113	G+A	2,358.00	931.16			3,289.16
HD	XQ	XQ	HD	91901	2113	G+A	4,047.00	1,598.14			5,645.14
HD	XQ	XQ	HD	91903	2113	G+A	2,028.00	800.85			2,828.85
HD	XQ	XQ	HD	91101	2114	G+A	103.00	40.67			143.67
HD	XQ	XQ	HD	91601	2114	G+A	122.00	48.18			170.18
HD	XQ	XQ	HD	91101	2115	G+A	6,195.00	2,446.37			8,641.37
HD	XQ	XQ	HD	91105	2115	G+A	2,472.00	976.18			3,448.18
HD	XQ	XQ	HD	91107	2115	G+A	731.00	288.67			1,019.67
	XQ	XQ	HD	91601	2115	G+A	1,787.00	705.68		HD-001	2,492.68
	XQ	XQ	HD	91101	2119	G+A	359.00	141.77			500.77
HD	XQ	XQ	HD	91101	2121	G+A	39,300.00	15,519.36			54,819.36
HD	XQ	XQ	HD	91105	2121	G+A	7,468.00	2,949.07			10,417.07
HD	XQ	XQ	HD	91107	2121	G+A	5,470.00	2,160.07			7,630.07
HD	XQ	XQ	HD	91601	2121	G+A	26,265.00	10,371.91		HD-001	36,636.91
HD	XQ	XQ	HD	91101	2122	G+A	2,277.00	899.18			3,176.18
HD	XQ	XQ	HD	91107	2122	G+A	575.00	227.06			802.06
HD	XQ	XQ	HD	91601	2122	G+A	27,668.00	10,925.95		HD-001	38,593.95
HD	XQ	XQ	HD	91101	2123	G+A	706.00	278.80			984.80
HD	XQ	XQ	HD	91901	2123	G+A	4,359.00	1,721.35			6,080.35
HD	XQ	XQ	HD	91903	2123	G+A	1,655.00	653.55			2,308.55
HD	XQ	XQ	HD	91101	2124	G+A	269.00	106.23			375.23
HD	XQ	XQ	HD	91601	2124	G+A	459.00	181.26			640.26
HD	XQ	XQ	HD	91101	2125	G+A	6,673.00	2,163.63			8,836.63
HD	XQ	XQ	HD	91105	2125	G+A	789.00	311.57			1,100.57
HD	XQ	XQ	HD	91107	2125	G+A	1,377.00	543.77			1,920.77
HD	XQ	XQ	HD	91601	2125	G+A	3,019.00	1,192.19		HD-001	4,211.19
HD	XQ	XQ	HD	91101	2129	G+A	(1,194.00)				(1,194.00)
HD	XQ	XQ	HD	91101	2139	G+A	205.00	80.95			285.95
HD	XQ	XQ	HD	92501	2312	G+A	510.00	4,117.95			4,627.95
HD	XQ	XQ	HD	95201	2312	G+A	2,190.00	17,682.96			19,872.96
HD	XQ	XQ	HD	95501	2312	G+A	55.00	444.09			499.09
HD	XQ	XQ	HD	91901	2516	G+A	1,330.00	1,460.00			2,790.00
HD	XQ	XQ	HD	91903	2516	G+A	1,400.00	1,540.00			2,940.00
HD	XQ	XQ	HD	91905	2516	G+A	1,630.00	1,794.00			3,424.00
	XQ	XQ	HD	91105	2527	G+A	90.00	100.00			190.00
HD	XQ	XQ	HD	91901	2527	G+A	2,555.00	2,815.00			5,370.00
HD	XQ	XQ	HD	91903	2527	G+A	4,883.00	5,375.00			10,258.00
HD	XQ	XQ	HD	91905	2527	G+A	655.00	720.00			1,375.00

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MARY OF DATA 27 Oct changes indicated by asterisk (*) beside total annual cost.

UPDTD ORG CD	DATA BASE SOURCE	ACTIVITY CODE	SYSTEM ORG CODE	COST CODE	OBJECT CLASS	TYPE	YTD AMOUNT THRU JUN 94	PROJ COST JUL THRU SEP	ADJUSTMENTS	NOTE REFERENCES	TOTAL ANNUAL COST
HD	XQ	XQ	HD	91906	2527	G+A	310.00	343.00			653.00
HD	XQ	XQ	HD	92501	2527	G+A	1,125.00				1,125.00
HD	XQ	XQ	HD	95201	2527	G+A	31,271.00	26,104.00			57,375.00
HD	XQ	XQ	HD	92501	2641	G+A	112.00				112.00
HD	XQ	XQ	HD	92501	2651	G+A	18,169.00	3,928.26			22,097.26
HD	XQ	XQ	HD	95201	2651	G+A	1,474.00	316.74			1,790.74
HD	XQ	XQ	HD	92501	3114	G+A	760.00	4,240.00			5,000.00
			TOTAL HD NON-LABOR:				326,603.00	172,897.00	0.00		499,500.00
HD GRAND TOTAL:							1,295,060.18	551,216.07	0.00		1,846,276.25

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'ARY OF DATA 27 Oct changes indicated by asterisk (*) beside total annual cost.

UPDTD ORG CD	DATA BASE SOURCE	ACTIVITY CODE	SYSTEM ORG CODE	COST CODE	OBJECT CLASS	TYPE	YTD AMOUNT THRU JUN 94	PROJ COST JUL THRU SEP	ADJUSTMENTS	NOTE REFERENCES	TOTAL ANNUAL COST
HF	XQ	XQ	HF	96101	1112	G+A	113,151.12	40,328.63			153,479.75
HF	XQ	XQ	HF	91101	1112	G+A	39,803.02	14,186.35			53,989.37
HF	XQ	XQ	HF	92101	1112	G+A	90,403.32	32,221.00			122,624.32
HF	XQ	XQ	HF	91103	1112	G+A	47,045.50	16,767.67			63,813.17
HF	XQ	XQ	HF	95501	1113	G+A	14,929.84	5,321.20			20,251.04
HF	XQ	XQ	HF	91309	1113	G+A	17,940.48	6,394.24			24,334.72
HF	XQ	XQ	HF	92601	1113	G+A	65,406.70	23,311.86			88,718.56
HF	XQ	XQ	HF	92402	1113	G+A	41,906.56	14,936.08			56,842.64
HF	XQ	XQ	HF	96102	1113	G+A	17,136.36	6,107.64			23,244.00
HF	XQ	XQ	HF	91307	1113	G+A	146,322.58	52,151.40			198,473.98
HF	XQ	XQ	HF	96101	1113	G+A	114,865.22	40,939.56			155,804.78
HF	XQ	XQ	HF	91103	1113	G+A	33,494.36	11,937.86			45,432.22
HF	XQ	XQ	HF	97101	1113	G+A	100,107.04	35,679.54			135,786.58
HF	XQ	XQ	HF	95502	1113	G+A	26,925.59	9,596.66			36,522.25
HF	XQ	XQ	HF	91101	1113	G+A	145,107.53	51,718.34			196,825.87
HF	XQ	XQ	HF	96201	1113	G+A	39,195.12	13,969.69			53,164.81
HF	XQ	XQ	HF	95201	1113	G+A	166,633.65	59,390.55			226,024.20
HF	XQ	XQ	HF	92101	1113	G+A	121,409.00	43,271.86			164,680.86
HF	XQ	XQ	HF	75101	1113	G+A	9,048.00	3,224.83			12,272.83
HF	XQ	XQ	HF	96104	1113	G+A	551,088.16	196,415.49			747,503.65
	XQ	XQ	HF	95201	1115	G+A	19,414.48	6,919.59			26,334.07
	XQ	XQ	HF	92601	1115	G+A	85,800.94	30,580.65			116,381.59
HF	XQ	XQ	HF	96101	1119	G+A	2,059.32				2,059.32
HF	XQ	XQ	HF	91101	1119	G+A	442.96				442.96
HF	XQ	XQ	HF	95201	1119	G+A	51.36				51.36
HF	XQ	XQ	HF	92101	1119	G+A	3,667.20				3,667.20
HF	XQ	XQ	HF	96101	1123	G+A	6,699.00	2,387.62			9,086.62
HF	XQ	XQ	HF	96104	1123	G+A	2,459.73	876.68			3,336.41
HF	XQ	XQ	HF	75101	1123	G+A	2,661.12	948.46			3,609.58
HF	XQ	XQ	HF	75101	1129	G+A	263.34				263.34
HF	XQ	XQ	HF	96104	1129	G+A	12,756.04				12,756.04
HF	XQ	XQ	HF	97101	1133	G+A	2,966.00	1,970.00			4,936.00
HF	XQ	XQ	HF	92601	1133	G+A	300.00	200.00			500.00
HF	XQ	XQ	HF	92101	1133	G+A	1,460.00	970.00			2,430.00
HF	XQ	XQ	HF	96104	1133	G+A	1,250.00	830.00			2,080.00
HF	XQ	XQ	HF	95201	1133	G+A	300.00	200.00			500.00
HF	XQ	XQ	HF	75101	1133	G+A	100.00				100.00
HF	XQ	XQ	HF	96101	1133	G+A	250.00	160.00			410.00
HF	XQ	XQ	HF	92601	1135	G+A	1,000.00	670.00			1,670.00
HF	XQ	XQ	HF	92101	1142	G+A	311.40	110.99			422.39
HF	XQ	XQ	HF	96104	1143	G+A	890.38	317.34			1,207.72
HF	XQ	XQ	HF	96102	1143	G+A	121.77	43.40			165.17
HF	XQ	XQ	HF	92101	1143	G+A	180.62	64.38			245.00
HF	XQ	XQ	HF	92101	1152	G+A	6,842.88	2,438.90			9,281.78
HF	XQ	XQ	HF	96104	1153	G+A	41,047.54	14,629.91			55,677.45
[illegible]	XQ	XQ	HF	91307	1153	G+A	6,210.54	2,213.52			8,424.06
	XQ	XQ	HF	96201	1153	G+A	1,999.27	712.57			2,711.84
[illegible]	XQ	XQ	HF	91309	1153	G+A	127.43	45.42			172.85
HF	XQ	XQ	HF	95201	1153	G+A	1,109.04	395.28			1,504.32
HF	XQ	XQ	HF	91103	1153	G+A	89.10	31.76			120.86

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MARY OF DATA 27 Oct changes indicated by asterisk (*) beside total annual cost.

UPDTD ORG CD	DATA BASE SOURCE	ACTIVITY CODE	SYSTEM ORG CODE	COST CODE	OBJECT CLASS	TYPE	YTD AMOUNT THRU JUN 94	PROJ COST JUL THRU SEP	ADJUSTMENTS	NOTE REFERENCES	TOTAL ANNUAL COST
HF	XQ	XQ	HF	97101	1153	G+A	7,056.72	2,515.11			9,571.83
HF	XQ	XQ	HF	96101	1153	G+A	4,284.15	1,526.93			5,811.08
HF	XQ	XQ	HF	96102	1153	G+A	645.63	230.11			875.74
HF	XQ	XQ	HF	91101	1153	G+A	633.08	225.64			858.72
HF	XQ	XQ	HF	95502	1153	G+A	1,271.16	453.06			1,724.22
HF	XQ	XQ	HF	95501	1153	G+A	2,396.02	853.97			3,249.99
HF	XQ	XQ	HF	92601	1153	G+A	6,441.87	2,295.97			8,737.84
HF	XQ	XQ	HF	92101	1153	G+A	10,661.52	3,799.91			14,461.43
HF	XQ	XQ	HF	92601	1155	G+A	8,499.82	3,029.45			11,529.27
HF	XQ	XQ	HF	95201	1155	G+A	136.01	48.48			184.49
HF	XQ	XQ	HF	96201	1163	G+A	2,780.48	991.00			3,771.48
HF	XQ	XQ	HF	96104	1163	G+A	1,441.71	513.85			1,955.56
HF	XQ	XQ	HF	92402	1188	G+A	1,142.40	407.17			1,549.57
HF	XQ	XQ	HF	96104	1191	G+A	3,165.60	1,128.26			4,293.86
HF	XQ	XQ	HF	91101	1222	G+A	89.71	31.97			121.68
HF	XQ	XQ	HF	92101	1222	G+A	201.93	71.97			273.90
HF	XQ	XQ	HF	91103	1222	G+A	104.66	37.30			141.96
HF	XQ	XQ	HF	96101	1222	G+A	257.59	91.81			349.40
HF	XQ	XQ	HF	96101	1223	G+A	189.48	67.53			257.01
HF	XQ	XQ	HF	96201	1223	G+A	90.58	32.28			122.86
HF	XQ	XQ	HF	97101	1223	G+A	224.30	79.94			304.24
F	XQ	XQ	HF	91309	1223	G+A	42.93	15.30			58.23
HF	XQ	XQ	HF	95502	1223	G+A	62.78	22.38			85.16
HF	XQ	XQ	HF	75101	1223	G+A	20.91	7.45			28.36
HF	XQ	XQ	HF	91103	1223	G+A	75.74	26.99			102.73
HF	XQ	XQ	HF	95501	1223	G+A	35.55	12.67			48.22
HF	XQ	XQ	HF	96104	1223	G+A	1,195.11	425.95			1,621.06
HF	XQ	XQ	HF	95201	1223	G+A	278.84	99.38			378.22
HF	XQ	XQ	HF	92402	1223	G+A	76.62	27.31			103.93
HF	XQ	XQ	HF	91101	1223	G+A	280.33	99.91			380.24
HF	XQ	XQ	HF	92601	1223	G+A	156.37	55.73			212.10
HF	XQ	XQ	HF	96102	1223	G+A	41.50	14.79			56.29
HF	XQ	XQ	HF	92101	1223	G+A	216.85	77.29			294.14
HF	XQ	XQ	HF	91307	1223	G+A	266.43	94.96			361.39
HF	XQ	XQ	HF	95201	1225	G+A	48.13	17.15			65.28
HF	XQ	XQ	HF	92601	1225	G+A	200.50	71.46			271.96
HF	XQ	XQ	HF	96101	1232	G+A	6,021.63	2,146.19			8,167.82
HF	XQ	XQ	HF	92101	1232	G+A	2,459.46	876.59			3,336.05
HF	XQ	XQ	HF	91103	1232	G+A	1,265.66	451.10			1,716.76
HF	XQ	XQ	HF	97101	1233	G+A	7,337.02	2,615.02			9,952.04
HF	XQ	XQ	HF	96102	1233	G+A	1,165.20	415.29			1,580.49
HF	XQ	XQ	HF	75101	1233	G+A	292.40	104.22			396.62
HF	XQ	XQ	HF	92402	1233	G+A	1,652.77	589.07			2,241.84
HF	XQ	XQ	HF	96201	1233	G+A	3,483.80	1,241.67			4,725.47
HF	XQ	XQ	HF	96101	1233	G+A	5,311.06	1,892.94			7,204.00
HF	XQ	XQ	HF	95502	1233	G+A	2,437.19	868.65			3,305.84
HF	XQ	XQ	HF	95201	1233	G+A	14,741.03	5,253.91			19,994.94
F	XQ	XQ	HF	92601	1233	G+A	6,601.66	2,352.92			8,954.58
HF	XQ	XQ	HF	91101	1233	G+A	6,474.29	2,307.53			8,781.82
HF	XQ	XQ	HF	91307	1233	G+A	6,752.24	2,406.59			9,158.83
HF	XQ	XQ	HF	96104	1233	G+A	25,443.27	9,068.34			34,511.61

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'MARY OF DATA 27 Oct changes indicated by asterisk (*) beside total annual cost.

UPDTD ORG CD	DATA BASE SOURCE	ACTIVITY CODE	SYSTEM ORG CODE	COST CODE	OBJECT CLASS	TYPE	YTD AMOUNT THRU JUN 94	PROJ COST JUL THRU SEP	ADJUSTMENTS	NOTE REFERENCES	TOTAL ANNUAL COST
HF	XQ	XQ	HF	91103	1233	G+A	2,745.70	978.61			3,724.31
HF	XQ	XQ	HF	92101	1233	G+A	10,524.87	3,751.21			14,276.08
HF	XQ	XQ	HF	95501	1233	G+A	2,680.51	955.37			3,635.88
HF	XQ	XQ	HF	91309	1233	G+A	2,618.24	933.18			3,551.42
HF	XQ	XQ	HF	95201	1235	G+A	1,174.20	418.50			1,592.70
HF	XQ	XQ	HF	92601	1235	G+A	9,462.14	3,372.44			12,834.58
HF	XQ	XQ	HF	91101	1242	G+A	5,134.95	1,830.17			6,965.12
HF	XQ	XQ	HF	92101	1242	G+A	8,687.98	3,096.52			11,784.50
HF	XQ	XQ	HF	96101	1242	G+A	7,920.10	2,822.83			10,742.93
HF	XQ	XQ	HF	91103	1242	G+A	3,293.14	1,173.72			4,466.86
HF	XQ	XQ	HF	96201	1243	G+A	3,609.43	1,286.45			4,895.88
HF	XQ	XQ	HF	96104	1243	G+A	52,260.76	18,626.46			70,887.22
HF	XQ	XQ	HF	91309	1243	G+A	1,255.92	447.63			1,703.55
HF	XQ	XQ	HF	97101	1243	G+A	7,143.93	2,546.20			9,690.13
HF	XQ	XQ	HF	96102	1243	G+A	2,210.60	787.89			2,998.49
HF	XQ	XQ	HF	91101	1243	G+A	13,831.45	4,929.72			18,761.17
HF	XQ	XQ	HF	92101	1243	G+A	11,856.52	4,225.83			16,082.35
HF	XQ	XQ	HF	96101	1243	G+A	11,889.12	4,237.45			16,126.57
HF	XQ	XQ	HF	92601	1243	G+A	6,949.34	2,476.84			9,426.18
HF	XQ	XQ	HF	95201	1243	G+A	14,603.34	5,204.83			19,808.17
HF	XQ	XQ	HF	95501	1243	G+A	1,926.46	686.62			[illegible]
HF	XQ	XQ	HF	95502	1243	G+A	1,884.94	671.82			2,556.76
HF	XQ	XQ	HF	91307	1243	G+A	10,240.49	3,649.85			13,890.34
HF	XQ	XQ	HF	75101	1243	G+A	1,166.83	415.87			1,582.70
HF	XQ	XQ	HF	92402	1243	G+A	3,390.71	1,208.50			4,599.21
HF	XQ	XQ	HF	91103	1243	G+A	2,343.42	835.23			3,178.65
HF	XQ	XQ	HF	95201	1245	G+A	1,358.90	484.33			1,843.23
HF	XQ	XQ	HF	92601	1245	G+A	7,200.71	2,566.43			9,767.14
HF	XQ	XQ	HF	92101	1252	G+A	4,277.33	1,524.50			5,801.83
HF	XQ	XQ	HF	91103	1252	G+A	693.32	247.11			940.43
HF	XQ	XQ	HF	91101	1252	G+A	3,159.69	1,126.16			4,285.85
HF	XQ	XQ	HF	96101	1252	G+A	1,683.41	599.99			2,283.40
HF	XQ	XQ	HF	75101	1253	G+A	923.44	329.13			1,252.57
HF	XQ	XQ	HF	91101	1253	G+A	5,988.97	2,134.55			8,123.52
HF	XQ	XQ	HF	91103	1253	G+A	486.63	173.44			660.07
HF	XQ	XQ	HF	97101	1253	G+A	2,150.47	766.46			2,916.93
HF	XQ	XQ	HF	91307	1253	G+A	2,213.65	788.98			3,002.63
HF	XQ	XQ	HF	96101	1253	G+A	8,448.42	3,011.13			11,459.55
HF	XQ	XQ	HF	95201	1253	G+A	6,469.17	2,305.70			8,774.87
HF	XQ	XQ	HF	95501	1253	G+A	1,328.15	473.37			1,801.52
HF	XQ	XQ	HF	95502	1253	G+A	408.83	145.71			554.54
HF	XQ	XQ	HF	96102	1253	G+A	1,369.75	488.20			1,857.95
HF	XQ	XQ	HF	92601	1253	G+A	3,791.43	1,351.32			5,142.75
HF	XQ	XQ	HF	92402	1253	G+A	1,175.75	419.05			1,594.80
HF	XQ	XQ	HF	96201	1253	G+A	1,665.59	593.64			2,259.23
HF	XQ	XQ	HF	96104	1253	G+A	26,899.07	9,587.20			36,486.27
HF	XQ	XQ	HF	92101	1253	G+A	5,985.82	2,133.43			8,119.25
HF	XQ	XQ	HF	91309	1253	G+A	262.09	93.41			355.50
HF	XQ	XQ	HF	95201	1255	G+A	283.53	101.05			384.58
HF	XQ	XQ	HF	92601	1255	G+A	2,878.35	1,025.88			3,904.23
HF	XQ	XQ	HF	92101	1282	G+A	1,996.50	711.58			2,708.08

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'ARY OF DATA 27 Oct changes indicated by asterisk (*) beside total annual cost.

OPUTD ORG CD	DATA BASE SOURCE	ACTIVITY CODE	SYSTEM ORG CODE	COST CODE	OBJECT CLASS	TYPE	YTD AMOUNT THRU JUN 94	PROJ COST JUL THRU SEP	ADJUSTMENTS	NOTE REFERENCES	TOTAL ANNUAL COST
HF	XQ	XQ	HF	91101	1282	G+A	1,990.26	709.36			2,699.62
HF	XQ	XQ	HF	91101	1283	G+A	1,770.16	630.91			2,401.07
HF	XQ	XQ	HF	96102	1283	G+A	171.42	61.10			232.52
HF	XQ	XQ	HF	96101	1283	G+A	2,673.67	952.93			3,626.60
HF	XQ	XQ	HF	92402	1283	G+A	387.56	138.13			525.69
HF	XQ	XQ	HF	96201	1283	G+A	151.71	54.07			205.78
HF	XQ	XQ	HF	97101	1283	G+A	23.18	8.26			31.44
HF	XQ	XQ	HF	92101	1283	G+A	2,658.46	947.51			3,605.97
HF	XQ	XQ	HF	96104	1283	G+A	10,662.73	3,800.35			14,463.08
HF	XQ	XQ	HF	75101	1283	G+A	452.40	161.24			613.64
HF	XQ	XQ	HF	95501	1283	G+A	149.57	53.31			202.88
HF	XQ	XQ	HF	92601	1283	G+A	498.52	177.68			676.20
HF	XQ	XQ	HF	95201	1283	G+A	480.37	171.21			651.58
HF	XQ	XQ	HF	92601	1285	G+A	689.80	245.85			935.65
			TOTAL HF CIVILIAN LABOR:				2,567,566.17	910,540.83	0.00		3,478,107.00
HF	XQ	XQ	HF	91101	2111	G+A	2,067.00	1,325.00			3,392.00
HF	XQ	XQ	HF	91307	2111	G+A	417.00	267.00			684.00
HF	XQ	XQ	HF	91506	2111	G+A	206.00	132.00			338.00
HF	XQ	XQ	HF	92101	2111	G+A	2,046.00	1,311.00			3,357.00
	XQ	XQ	HF	92402	2111	G+A	1,349.00	865.00			2,214.00
	XQ	XQ	HF	92601	2111	G+A	200.00	128.00			328.00
HF	XQ	XQ	HF	95101	2111	G+A	325.00	208.00			533.00
HF	XQ	XQ	HF	95201	2111	G+A	686.00	440.00			1,126.00
HF	XQ	XQ	HF	96101	2111	G+A	1,539.00	986.00			2,525.00
HF	XQ	XQ	HF	96104	2111	G+A	3,721.00	2,385.00			6,106.00
HF	XQ	XQ	HF	97101	2111	G+A	411.00	263.00			674.00
HF	XQ	XQ	HF	91101	2112	G+A	176.00	113.00			289.00
HF	XQ	XQ	HF	91307	2112	G+A	497.00	319.00			816.00
HF	XQ	XQ	HF	92101	2112	G+A	2,843.00	1,822.00			4,665.00
HF	XQ	XQ	HF	92402	2112	G+A	871.00	558.00			1,429.00
HF	XQ	XQ	HF	96101	2112	G+A	1,795.00	1,150.00			2,945.00
HF	XQ	XQ	HF	96104	2112	G+A	1,767.00	1,133.00			2,900.00
HF	XQ	XQ	HF	96201	2112	G+A	26.00	17.00			43.00
HF	XQ	XQ	HF	91101	2113	G+A	1,723.00	1,104.00			2,827.00
HF	XQ	XQ	HF	91901	2113	G+A	5,980.00	3,833.00			9,813.00
HF	XQ	XQ	HF	91903	2113	G+A	1,616.00	1,036.00			2,652.00
HF	XQ	XQ	HF	91905	2113	G+A	801.00	513.00			1,314.00
HF	XQ	XQ	HF	92201	2113	G+A	340.00	218.00			558.00
HF	XQ	XQ	HF	95403	2113	G+A	2,325.00	1,490.00			3,815.00
HF	XQ	XQ	HF	96101	2113	G+A	2,095.00	1,343.00			3,438.00
HF	XQ	XQ	HF	96104	2113	G+A	1,701.00	1,090.00			2,791.00
HF	XQ	XQ	HF	96301	2113	G+A	2,211.00	1,417.00			3,628.00
HF	XQ	XQ	HF	96302	2113	G+A	2,597.00	1,665.00			4,262.00
HF	XQ	XQ	HF	96303	2113	G+A	3,177.00	2,036.00			5,213.00
[illegible]	XQ	XQ	HF	91307	2114	G+A	200.00	128.00			328.00
	XQ	XQ	HF	95201	2114	G+A	297.00	190.00			487.00
[illegible]	XQ	XQ	HF	91101	2115	G+A	2,689.00	1,724.00			4,413.00
HF	XQ	XQ	HF	92101	2115	G+A	410.00	263.00			673.00
HF	XQ	XQ	HF	92401	2115	G+A	1,534.00	983.00			2,517.00

ARY OF DATA 27 Oct changes indicated by asterisk (*) beside total annual cost.

UPDTD ORG CD	DATA BASE SOURCE	ACTIVITY CODE	SYSTEM ORG CODE	COST CODE	OBJECT CLASS	TYPE	YTD AMOUNT THRU JUN 94	PROJ COST JUL THRU SEP	ADJUSTMENTS	NOTE REFERENCES	TOTAL ANNUAL COST
HF	XQ	XQ	HF	95201	2115	G+A	142.00	91.00			233.00
HF	XQ	XQ	HF	96101	2115	G+A	3,329.00	2,134.00			5,463.00
HF	XQ	XQ	HF	96104	2115	G+A	2,034.00	1,304.00			3,338.00
HF	XQ	XQ	HF	91101	2119	G+A	313.00	201.00			514.00
HF	XQ	XQ	HF	91101	2121	G+A	1,505.00	965.00			2,470.00
HF	XQ	XQ	HF	91307	2121	G+A	1,028.00	659.00			1,687.00
HF	XQ	XQ	HF	91506	2121	G+A	367.00	235.00			602.00
HF	XQ	XQ	HF	92101	2121	G+A	1,169.00	749.00			1,918.00
HF	XQ	XQ	HF	92402	2121	G+A	1,775.00	1,138.00			2,913.00
HF	XQ	XQ	HF	92601	2121	G+A	514.00	329.00			843.00
HF	XQ	XQ	HF	92901	2121	G+A	432,605.00	115,864.00	(529,262.00)	HF-001	19,207.00 *
HF	XQ	XQ	HF	95101	2121	G+A	207.00	133.00			340.00
HF	XQ	XQ	HF	95201	2121	G+A	855.00	548.00			1,403.00
HF	XQ	XQ	HF	96101	2121	G+A	3,727.00	2,389.00			6,116.00
HF	XQ	XQ	HF	96104	2121	G+A	4,891.00	3,135.00			8,026.00
HF	XQ	XQ	HF	97101	2121	G+A	676.00	433.00			1,109.00
HF	XQ	XQ	HF	91101	2122	G+A	1,590.00	1,019.00			2,609.00
HF	XQ	XQ	HF	91307	2122	G+A	760.00	487.00			1,247.00
HF	XQ	XQ	HF	92101	2122	G+A	3,347.00	2,145.00			5,492.00
HF	XQ	XQ	HF	92402	2122	G+A	1,346.00	863.00			2,209.00
HF	XQ	XQ	HF	96101	2122	G+A	2,358.00	1,511.00			3,869.00
	XQ	XQ	HF	96104	2122	G+A	2,059.00	1,320.00			3,379.00
	XQ	XQ	HF	96201	2122	G+A	191.00	122.00			313.00
HF	XQ	XQ	HF	91101	2123	G+A	1,466.00	940.00			2,406.00
HF	XQ	XQ	HF	91901	2123	G+A	4,811.00	3,084.00			7,895.00
HF	XQ	XQ	HF	91903	2123	G+A	732.00	469.00			1,201.00
HF	XQ	XQ	HF	91905	2123	G+A	572.00	367.00			939.00
HF	XQ	XQ	HF	92201	2123	G+A	466.00	299.00			765.00
HF	XQ	XQ	HF	95403	2123	G+A	673.00	431.00			1,104.00
HF	XQ	XQ	HF	96101	2123	G+A	1,372.00	879.00			2,251.00
HF	XQ	XQ	HF	96104	2123	G+A	1,694.00	1,086.00			2,780.00
HF	XQ	XQ	HF	96301	2123	G+A	1,894.00	1,214.00			3,108.00
HF	XQ	XQ	HF	96302	2123	G+A	1,794.00	1,150.00			2,944.00
HF	XQ	XQ	HF	96303	2123	G+A	2,540.00	1,628.00			4,168.00
HF	XQ	XQ	HF	91307	2124	G+A	629.00	403.00			1,032.00
HF	XQ	XQ	HF	92101	2124	G+A	118.00	76.00			194.00
HF	XQ	XQ	HF	95201	2124	G+A	161.00	103.00			264.00
HF	XQ	XQ	HF	91101	2125	G+A	1,843.00	1,181.00			3,024.00
HF	XQ	XQ	HF	92101	2125	G+A	542.00	347.00			889.00
HF	XQ	XQ	HF	92401	2125	G+A	762.00	488.00			1,250.00
HF	XQ	XQ	HF	95201	2125	G+A	243.00	156.00			399.00
HF	XQ	XQ	HF	96101	2125	G+A	4,878.00	3,127.00			8,005.00
HF	XQ	XQ	HF	96104	2125	G+A	1,189.00	762.00			1,951.00
HF	XQ	XQ	HF	91101	2129	G+A	567.00	363.00			930.00
HF	XQ	XQ	HF	91307	2139	G+A	54.00	35.00			89.00
HF	XQ	XQ	HF	91903	2139	G+A	31.00	20.00			51.00
HF	XQ	XQ	HF	92101	2139	G+A	15.00	10.00			25.00
	XQ	XQ	HF	95201	2139	G+A	81.00	52.00			133.00
HF	XQ	XQ	HF	95403	2139	G+A	85.00	54.00			139.00
HF	XQ	XQ	HF	96104	2139	G+A	94.00	60.00			154.00
HF	XQ	XQ	HF	97101	2139	G+A	432.00	277.00			709.00

ARY OF DATA

27 Oct changes indicated by asterisk (*) beside total annual cost.

UPDTD ORG CD	DATA BASE SOURCE	ACTIVITY CODE	SYSTEM ORG CODE	COST CODE	OBJECT CLASS	TYPE	YTD AMOUNT THRU JUN 94	PROJ COST JUL THRU SEP	ADJUSTMENTS	NOTE REFERENCES	TOTAL ANNUAL COST
HF	XQ	XQ	HF	92601	2212	G+A	3,570.00	2,212.00	(5,782.00)	HF-003	0.00
HF	XQ	XQ	HF	92901	2216	G+A	150,787.00	37,613.00	(174,200.00)	HF-002	14,200.00 *
HF	XQ	XQ	HF	93760	2311	G+A	7,572,750.00	2,524,250.00	(6,297,544.00)	HF-004	3,799,456.00
HF	XQ	XQ	HF	93760	2312	G+A	3,468.00	6,423.00			9,891.00
HF	XQ	XQ	HF	95201	2312	G+A	68,657.00	127,152.00			195,809.00
HF	XQ	XQ	HF	97201	2322	G+A	1,021,727.00	444,882.00	(1,287,227.00)	HF-005	179,382.00
HF	XQ	XQ	HF	97311	2322	G+A	305,868.00	133,182.00	(390,439.00)	HF-005	48,611.00
HF	XQ	XQ	HF	97313	2322	G+A	187,180.00	81,502.00	(238,934.00)	HF-005	29,748.00
HF	XQ	XQ	HF	97602	2322	G+A	495,087.00	215,572.00	(631,974.00)	HF-005	78,685.00
HF	XQ	XQ	HF	95101	2420	G+A	170,293.00	77,707.00	(40,672.00)	HF-006	207,328.00
HF	XQ	XQ	HF	95403	2515	G+A	390.00	580.00			970.00
HF	XQ	XQ	HF	91903	2516	G+A	810.00	1,204.00			2,014.00
HF	XQ	XQ	HF	92201	2516	G+A	990.00	1,472.00			2,462.00
HF	XQ	XQ	HF	92203	2516	G+A	5,603.00	8,329.00			13,932.00
HF	XQ	XQ	HF	92901	2516	G+A	30,130.00	44,790.00			74,920.00
HF	XQ	XQ	HF	93560	2516	G+A	72,762.00	108,166.00	(142,570.00)	HF-008	38,358.00
HF	XQ	XQ	HF	93620	2516	G+A	181,332.00	269,564.00	(355,306.00)	HF-008	95,590.00
HF	XQ	XQ	HF	95403	2516	G+A	2,291.00	3,406.00			5,697.00
HF	XQ	XQ	HF	96101	2516	G+A	500.00	404.00	(826.00)	HF-010	78.00 *
HF	XQ	XQ	HF	97201	2516	G+A	297,000.00	137,641.00	(397,080.00)	HF-010	37,561.00 *
HF	XQ	XQ	HF	97311	2516	G+A	24,000.00	11,123.00	(32,088.00)	HF-010	3,035.00 *
	XQ	XQ	HF	97313	2516	G+A	11,238.00	5,208.00	(15,024.00)	HF-010	1,422.00 *
	XQ	XQ	HF	94501	2521	G+A	636,772.00	162,681.00	(473,400.00)	HF-009	326,053.00
HF	XQ	XQ	HF	95201	2521	G+A	355.00	528.00			883.00
HF	XQ	XQ	HF	96201	2521	G+A	411,177.00	331,949.00	(678,904.00)	HF-010	64,222.00 *
HF	XQ	XQ	HF	97201	2521	G+A	8,933.00	4,140.00	(11,943.00)	HF-010	1,130.00 *
HF	XQ	XQ	HF	91901	2527	G+A	1,987.00	2,954.00			4,941.00
HF	XQ	XQ	HF	91903	2527	G+A	3,702.00	5,503.00			9,205.00
HF	XQ	XQ	HF	92201	2527	G+A	3,980.00	5,917.00			9,897.00
HF	XQ	XQ	HF	92203	2527	G+A	5,839.00	8,680.00			14,519.00
HF	XQ	XQ	HF	92401	2527	G+A	9,634.00	18,800.00	(19,904.00)	HF-007	8,530.00
HF	XQ	XQ	HF	92402	2527	G+A	22,554.00	44,012.00	(46,596.00)	HF-007	19,970.00
HF	XQ	XQ	HF	92501	2527	G+A	1,167.00	1,735.00			2,902.00
HF	XQ	XQ	HF	94501	2527	G+A	547.00				547.00
HF	XQ	XQ	HF	95201	2527	G+A	110,847.00	164,783.00			275,630.00
HF	XQ	XQ	HF	95403	2527	G+A	59.00	88.00			147.00
HF	XQ	XQ	HF	95503	2527	G+A	190.00				190.00
HF	XQ	XQ	HF	96101	2527	G+A	4,640.00	3,746.00	(7,661.00)	HF-010	725.00 *
HF	XQ	XQ	HF	96103	2527	G+A	1,118.00	903.00	(1,846.00)	HF-010	175.00 *
HF	XQ	XQ	HF	96104	2527	G+A	995.00	803.00	(1,643.00)	HF-010	155.00 *
HF	XQ	XQ	HF	96201	2527	G+A	2,655.00	2,143.00	(4,383.00)	HF-010	415.00 *
HF	XQ	XQ	HF	96203	2527	G+A	1,790.00	1,445.00	(2,956.00)	HF-010	279.00 *
HF	XQ	XQ	HF	96301	2527	G+A	7,865.00	6,350.00	(12,987.00)	HF-010	1,228.00 *
HF	XQ	XQ	HF	96303	2527	G+A	2,278.00	1,839.00	(3,761.00)	HF-010	356.00 *
HF	XQ	XQ	HF	97201	2527	G+A	27,823.00	12,894.00	(37,198.00)	HF-010	3,519.00 *
HF	XQ	XQ	HF	92501	2641	G+A	96,898.00	68,152.00			165,050.00
	XQ	XQ	HF	95502	2641	G+A	245.00	282.00			527.00
	XQ	XQ	HF	96201	2641	G+A	1,400.00	10,225.00	(10,285.00)	HF-011	1,340.00 *
HF	XQ	XQ	HF	92501	2644	G+A	2,557.00	1,798.00			4,355.00
HF	XQ	XQ	HF	92401	2651	G+A	7,112.00	5,002.00			12,114.00
HF	XQ	XQ	HF	92501	2651	G+A	83,326.00	58,606.00			141,932.00

MARY OF DATA 27 Oct changes indicated by asterisk (*) beside total annual cost.

UPDTD ORG CD	DATA BASE SOURCE	ACTIVITY CODE	SYSTEM ORG CODE	COST CODE	OBJECT CLASS	TYPE	YTD AMOUNT THRU JUN 94	PROJ COST JUL THRU SEP	ADJUSTMENTS	NOTE REFERENCES	TOTAL ANNUAL COST
HF	XQ	XQ	HF	95502	2651	G+A	5,522.00	815.00			6,337.00
HF	XQ	XQ	HF	95503	2651	G+A	309.00				309.00
HF	XQ	XQ	HF	96201	2651	G+A	3,770.00	27,535.00	(27,690.00)	HF-011	3,615.00 *
HF	XQ	XQ	HF	97201	2651	G+A	830.00	29,082.00	(26,460.00)	HF-011	3,452.00 *
HF	XQ	XQ	HF	92501	2654	G+A	54,147.00	38,084.00			92,231.00
HF	XQ	XQ	HF	96201	2654	G+A	51,431.00	375,639.00	(377,740.00)	HF-011	49,330.00 *
HF	XQ	XQ	HF	97201	2654	G+A	88.00				88.00
HF	XQ	XQ	HF	92501	3114	G+A	1,263.00	259,737.00			261,000.00
HF	XQ	XQ	HF	96201	3124	G+A	48,496.00	2,426,504.00	(2,189,109.00)	HF-011	285,891.00 *
HF	XQ	XQ	HF	97201	3124	G+A	60,141.00	913,959.00	(861,492.00)	HF-011	112,608.00 *
			TOTAL HF NON-LABOR				12,838,039.00	9,428,985.00	(15,334,886.00)		6,932,138.00
HF GRAND TOTAL:							15,405,605.17	10,339,525.83	(15,334,886.00)		10,410,245.00

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'ARY OF DATA 27 Oct changes indicated by asterisk (*) beside total annual cost.

UPDTD ORG CD	DATA BASE SOURCE	ACTIVITY CODE	SYSTEM ORG CODE	COST CODE	OBJECT CLASS	TYPE	YTD AMOUNT THRU JUN 94	PROJ COST JUL THRU SEP	ADJUSTMENTS	NOTE REFERENCES	TOTAL ANNUAL COST
HG	XQ	XQ	HG	91101	0011	G+A	212,066.16	67,821.84			279,888.00
			TOTAL HG MILITARY LABOR:				212,066.16	67,821.84	0.00		279,888.00
HG	XQ	XQ	HG	91101	1112	G+A	51,816.96	24,848.64			76,665.60
HG	XQ	XQ	HG	91101	1113	G+A	362,125.64	173,656.00	59,797.91		595,579.63
HG	XQ	XQ	HG	91101	1133	G+A		3,000.00			3,000.00
HG	XQ	XQ	HG	91101	1143	G+A	832.82	399.38			1,232.20
HG	XQ	XQ	HG	91101	1153	G+A	11,192.74	5,367.44			16,560.18
HG	XQ	XQ	HG	91101	1222	G+A	115.08	55.19	19.00		189.27
HG	XQ	XQ	HG	91101	1223	G+A	697.47	334.47	115.17		1,147.11
HG	XQ	XQ	HG	91101	1232	G+A	1,043.68	500.49	172.34		1,716.51
HG	XQ	XQ	HG	91101	1233	G+A	12,655.98	6,069.13	2,089.89		20,815.00
HG	XQ	XQ	HG	91101	1242	G+A	3,627.39	1,739.50	598.99		5,965.88
HG	XQ	XQ	HG	91101	1243	G+A	36,771.81	17,633.79	6,072.14		60,477.74
HG	XQ	XQ	HG	91101	1252	G+A	783.25	375.60	129.34		1,288.19
HG	XQ	XQ	HG	91101	1253	G+A	17,190.17	8,243.49	2,838.62		28,272.28
HG	XQ	XQ	HG	91101	1283	G+A	7,331.17	3,515.64	1,210.60		12,057.41
			TOTAL HG CIVILIAN LABOR:				506,184.16	245,738.84	73,044.00		824,967.00
HG	XQ	XQ	HG	91101	2111	G+A	5,078.00	2,874.00			7,952.00
HG	XQ	XQ	HG	91101	2112	G+A	6,411.00	3,628.00			10,039.00
HG	XQ	XQ	HG	91101	2113	G+A	287.00	162.00			449.00
HG	XQ	XQ	HG	91903	2113	G+A	562.00	318.00			880.00
HG	XQ	XQ	HG	91901	2113	G+A	4,917.00	2,783.00			7,700.00
HG	XQ	XQ	HG	91101	2114	G+A	544.00	308.00			852.00
HG	XQ	XQ	HG	91901	2115	G+A	944.00	534.00			1,478.00
HG	XQ	XQ	HG	91903	2115	G+A	3,729.00	2,110.00			5,839.00
HG	XQ	XQ	HG	91101	2115	G+A	1,440.00	815.00			2,255.00
HG	XQ	XQ	HG	91101	2119	G+A	6,543.00	3,703.00			10,246.00
HG	XQ	XQ	HG	91101	2121	G+A	4,248.00	2,404.00			6,652.00
HG	XQ	XQ	HG	91101	2122	G+A	6,641.00	3,759.00			10,400.00
HG	XQ	XQ	HG	91101	2123	G+A	183.00	104.00			287.00
HG	XQ	XQ	HG	91903	2123	G+A	390.00	221.00			611.00
HG	XQ	XQ	HG	91901	2123	G+A	4,189.00	2,371.00			6,560.00
HG	XQ	XQ	HG	91101	2124	G+A	530.00	300.00			830.00
HG	XQ	XQ	HG	91901	2125	G+A	723.00	409.00			1,132.00
HG	XQ	XQ	HG	91903	2125	G+A	2,473.00	1,400.00			3,873.00
HG	XQ	XQ	HG	91101	2125	G+A	650.00	368.00			1,018.00
HG	XQ	XQ	HG	91101	2129	G+A	4,690.00	2,654.00			7,344.00
HG	XQ	XQ	HG	91101	2139	G+A	344.00	195.00			539.00
HG	XQ	XQ	HG	91903	2139	G+A	41.00	23.00			64.00
HG	XQ	XQ	HG	94501	2521	G+A	870.00	0.00			870.00
HG	XQ	XQ	HG	95201	2527	G+A	1,000.00	1,996.00			2,996.00
HG	XQ	XQ	HG	91903	2527	G+A	3,769.00	13,231.00			17,000.00
HG	XQ	XQ	HG	92501	2527	G+A	4,050.00	8,084.00			12,134.00
HG	XQ	XQ	HG	92501	2641	G+A	1,052.00	662.38			1,714.38
HG	XQ	XQ	HG	92501	2651	G+A	6,243.00	3,930.84			10,173.84
HG	XQ	XQ	HG	95201	2651	G+A	3,373.00	2,123.78			5,496.78

'ARY OF DATA 27 Oct changes indicated by asterisk (*) beside total annual cost.

UPDTD ORG CD	DATA BASE SOURCE	ACTIVITY CODE	SYSTEM ORG CODE	COST CODE	OBJECT CLASS	TYPE	YTD AMOUNT THRU JUN 94	PROJ COST JUL THRU SEP	ADJUSTMENTS	NOTE REFERENCES	TOTAL ANNUAL COST
HG	XQ	XQ	Added	92501	3114	G+A		5,000.00			5,000.00
			TOTAL HG NON-LABOR:				75,914.00	66,471.00	0.00		142,385.00
HG GRAND TOTAL:							794,164.32	380,031.68	73,044.00		1,247,240.00

'ARY OF DATA 27 Oct changes indicated by asterisk (*) beside total annual cost.

UPDTD ORG CD	DATA BASE SOURCE	ACTIVITY CODE	SYSTEM ORG CODE	COST CODE	OBJECT CLASS	TYPE	YTD AMOUNT THRU JUN 94	PROJ COST JUL THRU SEP	ADJUSTMENTS	NOTE REFERENCES	TOTAL ANNUAL COST
HH	XQ	XQ	HH	91101	1112	G+A	38,807.68	18,999.56			57,807.24
HH	XQ	XQ	HH	91401	1112	G+A	62,598.56	30,647.15			93,245.71
HH	XQ	XQ	HH	91402	1112	G+A	45,765.84	22,406.15	16,360.05	HH-001	84,532.04
HH	XQ	XQ	HH	91403	1112	G+A	43,760.12	21,424.19	15,643.06	HH-001	80,827.37
HH	XQ	XQ	HH	91404	1112	G+A	46,554.24	22,792.14	16,641.88	HH-001	85,988.26
HH	XQ	XQ	HH	91405	1112	G+A	46,385.76	22,709.65	16,581.65	HH-001	85,677.06
HH	XQ	XQ	HH	91401	1113	G+A	143,262.24	70,138.68			213,400.92
HH	XQ	XQ	HK	91401	1113	G+A	(5.20)				(5.20)
HH	XQ	XQ	HH	91402	1113	G+A	494,402.37	242,050.71	176,735.43	HH-001	913,188.51
HH	XQ	XQ	HK	91403	1113	G+A	(66.99)				(66.99)
HH	XQ	XQ	HH	91403	1113	G+A	189,467.03	92,759.73	67,705.37	HH-001	349,932.13
HH	XQ	XQ	HH	91404	1113	G+A	229,834.74	112,523.05	82,159.68	HH-001	424,517.47
HH	XQ	XQ	HH	91405	1113	G+A	155,664.76	76,210.73	55,645.93	HH-001	287,521.42
HH	XQ	XQ	HH	91407	1113	G+A	263,568.36	129,038.44	94,192.52	HH-001	486,799.32
HH	XQ	XQ	HK	91407	1113	G+A	(72.78)				(72.78)
HH	XQ	XQ	HH	91903	1113	G+A	7,054.73	3,453.87			10,508.60
HH	XQ	XQ	HH	91401	1119	G+A	14,633.76				14,633.76
HH	XQ	XQ	HH	91407	1119	G+A	3,108.80		1,111.31	HH-001	4,220.11
HH	XQ	XQ	HH	91404	1123	G+A	9,640.82	4,719.98			14,360.80
HH	XQ	XQ	HH	91401	1132	G+A	100.00	40.00			140.00
I	XQ	XQ	HH	91403	1132	G+A	200.00	80.00			280.00
A	XQ	XQ	HH	91401	1133	G+A	990.00	390.00			1,380.00
HH	XQ	XQ	HH	91402	1133	G+A	2,650.00	1,040.00			3,690.00
HH	XQ	XQ	HH	91403	1133	G+A	300.00	115.00			415.00
HH	XQ	XQ	HH	91404	1133	G+A	1,110.00	435.00			1,545.00
HH	XQ	XQ	HH	91405	1133	G+A	900.00	355.00			1,255.00
HH	XQ	XQ	HH	91407	1133	G+A	3,925.00	1,545.00			5,470.00
HH	XQ	XQ	HH	91405	1143	G+A	194.64	95.29			289.93
HH	XQ	XQ	HH	91407	1143	G+A	140.08	68.58			208.66
HH	XQ	XQ	HH	91401	1152	G+A	76.97	37.68			114.65
HH	XQ	XQ	HH	91401	1153	G+A	8,747.69	4,282.72			13,030.41
HH	XQ	XQ	HH	91402	1153	G+A	16,300.87	7,980.62			24,281.49
HH	XQ	XQ	HH	91403	1153	G+A	9,293.83	4,550.10			13,843.93
HH	XQ	XQ	HH	91404	1153	G+A	11,539.59	5,649.58			17,189.17
HH	XQ	XQ	HH	91405	1153	G+A	8,886.00	4,350.43			13,236.43
HH	XQ	XQ	HH	91407	1153	G+A	20,059.95	9,821.00			29,880.95
HH	XQ	XQ	HH	91101	1222	G+A	85.76	41.99			127.75
HH	XQ	XQ	HH	91401	1222	G+A	139.68	68.38			208.06
HH	XQ	XQ	HH	91402	1222	G+A	103.04	50.45	36.83	HH-001	190.32
HH	XQ	XQ	HH	91403	1222	G+A	98.47	48.21	35.20	HH-001	181.88
HH	XQ	XQ	HH	91404	1222	G+A	104.92	51.37	37.51	HH-001	193.80
HH	XQ	XQ	HH	91405	1222	G+A	104.48	51.15	37.35	HH-001	192.98
HH	XQ	XQ	HH	91401	1223	G+A	285.80	139.92			425.72
HH	XQ	XQ	HH	91402	1223	G+A	1,133.52	554.95	405.20	HH-001	2,093.67
HH	XQ	XQ	HH	91403	1223	G+A	342.93	167.89	122.59	HH-001	633.41
HH	XQ	XQ	HH	91404	1223	G+A	506.04	247.75	180.90	HH-001	934.69
I	XQ	XQ	HH	91405	1223	G+A	332.85	162.96	118.98	HH-001	614.79
HH	XQ	XQ	HH	91407	1223	G+A	586.37	287.08	209.61	HH-001	1,083.06
HH	XQ	XQ	HH	91903	1223	G+A	16.98	8.31			25.29
HH	XQ	XQ	HH	91101	1232	G+A	1,642.30	804.04			2,446.34

MARY OF DATA 27 Oct changes indicated by asterisk (*) beside total annual cost.

UPDTD ORG CD	DATA BASE SOURCE	ACTIVITY CODE	SYSTEM ORG CODE	COST CODE	OBJECT CLASS	TYPE	YTD AMOUNT THRU JUN 94	PROJ COST JUL THRU SEP	ADJUSTMENTS	NOTE REFERENCES	TOTAL ANNUAL COST
HH	XQ	XQ	HH	91401	1232	G+A	374.32	183.26			557.58
HH	XQ	XQ	HH	91402	1232	G+A	2,680.51	1,312.33	958.21	HH-001	4,951.05
HH	XQ	XQ	HH	91403	1232	G+A	829.09	405.91	296.38	HH-001	1,531.38
HH	XQ	XQ	HH	91401	1233	G+A	10,812.26	5,293.49			69,228.21
HH	XQ	XQ	HH	91402	1233	G+A	28,760.62	14,080.69	10,281.14	HH-001	76,523.51
HH	XQ	XQ	HH	91403	1233	G+A	12,669.39	6,202.71	4,528.96	HH-001	47,396.78
HH	XQ	XQ	HH	91404	1233	G+A	12,991.34	6,360.33	4,644.05	HH-001	37,602.17
HH	XQ	XQ	HH	91405	1233	G+A	7,366.56	3,606.54	2,633.35	HH-001	53,367.01
HH	XQ	XQ	HH	91407	1233	G+A	21,526.46	10,538.98	7,695.13	HH-001	ERR
HH	XQ	XQ	HH	91903	1233	G+A	370.19	181.24			551.43
HH	XQ	XQ	HH	91101	1242	G+A	2,716.48	1,329.94			4,046.42
HH	XQ	XQ	HH	91401	1242	G+A	4,381.87	2,145.29			6,527.16
HH	XQ	XQ	HH	91402	1242	G+A	3,203.13	1,568.20	1,145.03	HH-001	5,916.36
HH	XQ	XQ	HH	91403	1242	G+A	3,079.46	1,507.65	1,100.82	HH-001	5,687.93
HH	XQ	XQ	HH	91404	1242	G+A	3,258.74	1,595.42	1,164.91	HH-001	6,019.07
HH	XQ	XQ	HH	91405	1242	G+A	3,246.69	1,589.52	1,160.60	HH-001	5,996.81
HH	XQ	XQ	HH	91401	1243	G+A	13,564.82	6,641.10			20,205.92
HH	XQ	XQ	HH	91402	1243	G+A	39,335.15	19,257.80	14,061.25	HH-001	72,654.20
HH	XQ	XQ	HH	91403	1243	G+A	18,947.89	9,276.55	6,773.36	HH-001	34,997.80
HH	XQ	XQ	HH	91404	1243	G+A	18,294.26	8,956.55	6,539.70	HH-001	33,790.51
HH	XQ	XQ	HH	91405	1243	G+A	12,397.54	6,069.62	4,431.78	HH-001	22,898.94
H	XQ	XQ	HH	91407	1243	G+A	27,782.15	13,601.65	9,931.36	HH-001	51,315.16
.H	XQ	XQ	HH	91903	1243	G+A	742.20	363.37			1,105.57
HH	XQ	XQ	HH	91101	1252	G+A	620.55	303.81			924.36
HH	XQ	XQ	HH	91401	1252	G+A	1,140.63	558.43			1,699.06
HH	XQ	XQ	HH	91402	1252	G+A	668.04	327.06	238.81	HH-001	1,233.91
HH	XQ	XQ	HH	91403	1252	G+A	645.11	315.83	230.61	HH-001	1,191.55
HH	XQ	XQ	HH	91404	1252	G+A	678.87	332.36	242.68	HH-001	1,253.91
HH	XQ	XQ	HH	91405	1252	G+A	684.61	335.17	244.73	HH-001	1,264.51
HH	XQ	XQ	HH	91401	1253	G+A	7,340.12	3,593.59			10,933.71
HH	XQ	XQ	HH	91402	1253	G+A	14,987.41	7,337.57	5,357.59	HH-001	27,682.57
HH	XQ	XQ	HH	91403	1253	G+A	9,341.19	4,573.28	3,339.22	HH-001	17,253.69
HH	XQ	XQ	HH	91404	1253	G+A	5,291.20	2,590.48	1,891.46	HH-001	9,773.14
HH	XQ	XQ	HH	91405	1253	G+A	4,097.55	2,006.09	1,464.76	HH-001	7,568.40
HH	XQ	XQ	HH	91407	1253	G+A	15,144.56	7,414.51	5,413.77	HH-001	27,972.84
HH	XQ	XQ	HH	91903	1253	G+A	336.95	164.96			501.91
HH	XQ	XQ	HH	91220	1263	G+A	1,203,157.00	396,843.00	(1,370,452.00)	HH-002	229,548.00
HH	XQ	XQ	HH	91401	1283	G+A	1,918.04	939.04			2,857.08
HH	XQ	XQ	HH	91402	1283	G+A	1,959.27	959.22	700.39	HH-001	3,618.88
HH	XQ	XQ	HH	91403	1283	G+A	4,797.95	2,348.99	1,715.14	HH-001	8,862.08
HH	XQ	XQ	HH	91404	1283	G+A	548.23	268.40	195.98	HH-001	1,012.61
HH	XQ	XQ	HH	91405	1283	G+A	980.10	479.84	350.36	HH-001	1,810.30
HH	XQ	XQ	HH	91407	1283	G+A	4,619.72	2,261.73	1,651.42	HH-001	8,532.87
HH	XQ	XQ	HH	91903	1283	G+A	161.24	78.94			240.18
			TOTAL HH CIVILIAN LABOR:				3,413,712.06	1,469,494.94	(726,108.00)		4,157,099.00
H	XQ	XQ	HH	64231	2111	IND	255.00	76.00	(236.00)	HH-004	95.00
HH	XQ	XQ	HH	66232	2111	IND	3,969.00	1,183.00	(3,679.00)	HH-004	1,473.00
HH	XQ	XQ	HH	91101	2111	G+A	517.00	446.00			963.00
HH	XQ	XQ	HH	91401	2111	G+A	6,379.00	5,500.00			11,879.00

ARY OF DATA 27 Oct changes indicated by asterisk (*) beside total annual cost.

UPDTD ORG CD	DATA BASE SOURCE	ACTIVITY CODE	SYSTEM ORG CODE	COST CODE	OBJECT CLASS	TYPE	YTD AMOUNT THRU JUN 94	PROJ COST JUL THRU SEP	ADJUSTMENTS	NOTE REFERENCES	TOTAL ANNUAL COST
HH	XQ	XQ	HK	91401	2111	G+A	827.00	713.00			1,540.00
HH	XQ	XQ	HH	91402	2111	G+A	9,811.00	8,459.00			18,270.00
HH	XQ	XQ	HK	91402	2111	G+A	1,168.00	1,007.00			2,175.00
HH	XQ	XQ	HK	91403	2111	G+A	306.00	264.00			570.00
HH	XQ	XQ	HH	91403	2111	G+A	1,559.00	1,344.00			2,903.00
HH	XQ	XQ	HK	91404	2111	G+A	450.00	388.00			838.00
HH	XQ	XQ	HH	91404	2111	G+A	3,971.00	3,424.00			7,395.00
HH	XQ	XQ	HH	91405	2111	G+A	1,063.00	917.00			1,980.00
HH	XQ	XQ	HK	91405	2111	G+A	309.00	266.00			575.00
HH	XQ	XQ	HH	91407	2111	G+A	1,741.00	1,501.00			3,242.00
HH	XQ	XQ	HH	91101	2112	G+A	297.00	256.00			553.00
HH	XQ	XQ	HK	91401	2112	G+A	358.00	309.00			667.00
HH	XQ	XQ	HH	91401	2112	G+A	667.00	575.00			1,242.00
HH	XQ	XQ	HK	91402	2112	G+A	539.00	465.00			1,004.00
HH	XQ	XQ	HH	91402	2112	G+A	2,382.00	2,054.00			4,436.00
HH	XQ	XQ	HK	91403	2112	G+A	29.00	25.00			54.00
HH	XQ	XQ	HH	91403	2112	G+A	986.00	850.00			1,836.00
HH	XQ	XQ	HH	91404	2112	G+A	306.00	264.00			570.00
HH	XQ	XQ	HK	91405	2112	G+A	642.00	554.00			1,196.00
HH	XQ	XQ	HH	91405	2112	G+A	472.00	407.00			879.00
HH	XQ	XQ	HH	91407	2112	G+A	313.00	270.00			583.00
	XQ	XQ	HH	61231	2113	IND	6,144.00	1,831.00	(5,694.00)	HH-004	2,281.00
	XQ	XQ	HK	61232	2113	IND	3,475.00	1,035.00	(3,220.00)	HH-004	1,290.00
HH	XQ	XQ	HH	61232	2113	IND	21,830.00	6,504.00	(20,230.00)	HH-004	8,104.00
HH	XQ	XQ	HK	61233	2113	DIR	6,587.00				6,587.00
HH	XQ	XQ	HH	61233	2113	DIR	171,432.00	93,622.00	(258,684.00)	HH-003	6,370.00
HH	XQ	XQ	HH	64231	2113	IND	7,026.00	2,093.00	(6,511.00)	HH-004	2,608.00
HH	XQ	XQ	HH	64232	2113	IND	44,257.00	13,186.00	(41,014.00)	HH-004	16,429.00
HH	XQ	XQ	HK	64232	2113	IND	2,360.00	704.00	(2,188.00)	HH-004	876.00
HH	XQ	XQ	HH	64233	2113	DIR	54,089.00	29,539.00	(84,235.00)	HH-003	(607.00)
HH	XQ	XQ	HK	64233	2113	DIR	4,825.00				4,825.00
HH	XQ	XQ	HH	66231	2113	IND	303.00	90.00	(281.00)	HH-004	112.00
HH	XQ	XQ	HK	66232	2113	IND	3,129.00	932.00	(2,900.00)	HH-004	1,161.00
HH	XQ	XQ	HH	66232	2113	IND	15,910.00	4,740.00	(14,744.00)	HH-004	5,906.00
HH	XQ	XQ	HK	66233	2113	DIR	722.00				722.00
HH	XQ	XQ	HH	66233	2113	DIR	136,832.00	74,727.00	(202,155.00)	HH-003	9,404.00
HH	XQ	XQ	HH	91402	2113	G+A	2,097.00	1,808.00			3,905.00
HH	XQ	XQ	HH	91901	2113	G+A	7,459.00	6,431.00			13,890.00
HH	XQ	XQ	HH	91903	2113	G+A	4,542.00	3,916.00			8,458.00
HH	XQ	XQ	HH	91401	2114	G+A	440.00	379.00			819.00
HH	XQ	XQ	HK	91401	2114	G+A	38.00	33.00			71.00
HH	XQ	XQ	HH	91402	2114	G+A	784.00	676.00			1,460.00
HH	XQ	XQ	HK	91401	2115	G+A	376.00	324.00			700.00
HH	XQ	XQ	HH	91402	2115	G+A	472.00	407.00			879.00
HH	XQ	XQ	HH	91404	2115	G+A	704.00	607.00			1,311.00
HH	XQ	XQ	HH	91405	2115	G+A	1,517.00	1,308.00			2,825.00
[illegible]	XQ	XQ	HH	91220	2116	G+A	12,514.00	17,132.00	(24,458.00)	HH-002	5,188.00
	XQ	XQ	HH	64231	2121	IND	779.00	232.00	(722.00)	HH-004	289.00
[illegible]	XQ	XQ	HH	66232	2121	IND	919.00	274.00	(852.00)	HH-004	341.00
HH	XQ	XQ	HH	91101	2121	G+A	624.00	538.00			1,162.00
HH	XQ	XQ	HH	91401	2121	G+A	6,485.00	5,592.00			12,077.00

ARY OF DATA 27 Oct changes indicated by asterisk (*) beside total annual cost.

UPDTD ORG CD	DATA BASE SOURCE	ACTIVITY CODE	SYSTEM ORG CODE	COST CODE	OBJECT CLASS	TYPE	YTD AMOUNT THRU JUN 94	PROJ COST JUL THRU SEP	ADJUSTMENTS	NOTE REFERENCES	TOTAL ANNUAL COST
HH	XQ	XQ	HK	91401	2121	G+A	820.00	707.00			1,527.00
HH	XQ	XQ	HK	91402	2121	G+A	1,243.00	1,072.00			2,315.00
HH	XQ	XQ	HH	91402	2121	G+A	9,966.00	8,593.00			18,559.00
HH	XQ	XQ	HH	91403	2121	G+A	1,861.00	1,605.00			3,466.00
HH	XQ	XQ	HK	91403	2121	G+A	171.00	147.00			318.00
HH	XQ	XQ	HH	91404	2121	G+A	5,011.00	4,321.00			9,332.00
HH	XQ	XQ	HK	91404	2121	G+A	338.00	291.00			629.00
HH	XQ	XQ	HH	91405	2121	G+A	1,887.00	1,627.00			3,514.00
HH	XQ	XQ	HK	91405	2121	G+A	607.00	523.00			1,130.00
HH	XQ	XQ	HH	91407	2121	G+A	1,587.00	1,368.00			2,955.00
HH	XQ	XQ	HH	91101	2122	G+A	759.00	654.00			1,413.00
HH	XQ	XQ	HH	91401	2122	G+A	1,422.00	1,226.00			2,648.00
HH	XQ	XQ	HK	91401	2122	G+A	285.00	246.00			531.00
HH	XQ	XQ	HH	91402	2122	G+A	5,760.00	4,967.00			10,727.00
HH	XQ	XQ	HK	91402	2122	G+A	736.00	635.00			1,371.00
HH	XQ	XQ	HK	91403	2122	G+A	126.00	109.00			235.00
HH	XQ	XQ	HH	91403	2122	G+A	989.00	853.00			1,842.00
HH	XQ	XQ	HH	91404	2122	G+A	147.00	127.00			274.00
HH	XQ	XQ	HK	91405	2122	G+A	380.00	328.00			708.00
HH	XQ	XQ	HH	91405	2122	G+A	524.00	452.00			976.00
HH	XQ	XQ	HH	91407	2122	G+A	560.00	483.00			1,043.00
	XQ	XQ	HH	61231	2123	IND	6,120.00	1,823.00	(5,670.00)	HH-004	2,273.00
	XQ	XQ	HH	61232	2123	IND	16,934.00	5,045.00	(15,693.00)	HH-004	6,286.00
HH	XQ	XQ	HK	61232	2123	IND	76.00	23.00	(71.00)	HH-004	28.00
HH	XQ	XQ	HK	61233	2123	DIR	837.00				837.00
HH	XQ	XQ	HH	61233	2123	DIR	70,172.00	38,322.00	(104,116.00)	HH-003	4,378.00
HH	XQ	XQ	HH	64231	2123	IND	2,153.00	641.00	(1,995.00)	HH-004	799.00
HH	XQ	XQ	HH	64232	2123	IND	22,887.00	6,819.00	(21,210.00)	HH-004	8,496.00
HH	XQ	XQ	HK	64232	2123	IND	1,582.00	471.00	(1,466.00)	HH-004	587.00
HH	XQ	XQ	HH	64233	2123	DIR	27,618.00	15,083.00	(42,680.00)	HH-003	21.00
HH	XQ	XQ	HK	64233	2123	DIR	2,116.00				2,116.00
HH	XQ	XQ	HH	66231	2123	IND	240.00	72.00	(223.00)	HH-004	89.00
HH	XQ	XQ	HK	66232	2123	IND	1,180.00	352.00	(1,094.00)	HH-004	438.00
HH	XQ	XQ	HH	66232	2123	IND	13,106.00	3,905.00	(12,145.00)	HH-004	4,866.00
HH	XQ	XQ	HK	66233	2123	DIR	933.00				933.00
HH	XQ	XQ	HH	66233	2123	DIR	46,920.00	25,624.00	(69,970.00)	HH-003	2,574.00
HH	XQ	XQ	HK	91401	2123	G+A	392.00	338.00			730.00
HH	XQ	XQ	HH	91402	2123	G+A	2,927.00	2,524.00			5,451.00
HH	XQ	XQ	HK	91402	2123	G+A	11.00	9.00			20.00
HH	XQ	XQ	HH	91901	2123	G+A	5,081.00	4,381.00			9,462.00
HH	XQ	XQ	HH	91903	2123	G+A	4,281.00	3,691.00			7,972.00
HH	XQ	XQ	HK	91401	2124	G+A	109.00	94.00			203.00
HH	XQ	XQ	HH	91402	2124	G+A	623.00	537.00			1,160.00
HH	XQ	XQ	HK	91401	2125	G+A	190.00	164.00			354.00
HH	XQ	XQ	HH	91401	2125	G+A	247.00	213.00			460.00
HH	XQ	XQ	HH	91402	2125	G+A	438.00	378.00			816.00
[illegible]	XQ	XQ	HH	91404	2125	G+A	726.00	626.00			1,352.00
	XQ	XQ	HH	91405	2125	G+A	610.00	526.00			1,136.00
[illegible]	XQ	XQ	HH	91220	2126	G+A	8,592.00	11,762.00	(16,792.00)	HH-002	3,562.00
HH	XQ	XQ	HH	91402	2139	G+A	132.00	114.00			246.00
HH	XQ	XQ	HH	91404	2139	G+A	166.00	143.00			309.00

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'ARY OF DATA 27 Oct changes indicated by asterisk (*) beside total annual cost.

UPDTD ORG CD	DATA BASE SOURCE	ACTIVITY CODE	SYSTEM ORG CODE	COST CODE	OBJECT CLASS	TYPE	YTD AMOUNT THRU JUN 94	PROJ COST JUL THRU SEP	ADJUSTMENTS	NOTE REFERENCES	TOTAL ANNUAL COST
HH	XQ	XQ	HH	91405	2139	G+A	131.00	113.00			244.00
HH	XQ	XQ	HH	91220	2212	G+A	150,828.00	99,172.00	(211,458.00)	HH-002	38,542.00
HH	XQ	XQ	HK	92501	2312	G+A	3,550.00	3,122.00			6,672.00
HH	XQ	XQ	HK	95201	2312	G+A	7,944.00	6,987.00			14,931.00
HH	XQ	XQ	HH	95201	2312	G+A	3,723.00	3,274.00			6,997.00
HH	XQ	XQ	HH	61232	2516	IND	2,260.00	1,302.00	(2,894.00)	HH-005	668.00
HH	XQ	XQ	HH	64232	2516	IND	5,380.00	3,100.00	(6,890.00)	HH-005	1,590.00
HH	XQ	XQ	HH	91902	2516	G+A	10,168.00	5,860.00	(12,924.00)	HH-005	3,104.00
HH	XQ	XQ	HH	91903	2516	G+A	69,678.00	40,155.00	(88,562.00)	HH-005	21,271.00
HH	XQ	XQ	HH	95201	2516	G+A	5,000.00	5,652.00			10,652.00
HH	XQ	XQ	HH	61231	2527	IND	34,923.00	20,126.00	(44,727.00)	HH-005	10,322.00
HH	XQ	XQ	HH	61232	2527	IND	27,607.00	15,910.00	(35,358.00)	HH-005	8,159.00
HH	XQ	XQ	HH	64231	2527	IND	102,161.00	58,875.00	(130,842.00)	HH-005	30,194.00
HH	XQ	XQ	HK	64232	2527	IND	97,539.00	56,212.00	(124,923.00)	HH-005	28,828.00
HH	XQ	XQ	HH	64232	2527	IND	47,962.00	27,640.00	(61,427.00)	HH-005	14,175.00
HH	XQ	XQ	HH	66231	2527	IND	460.00	265.00	(589.00)	HH-005	136.00
HH	XQ	XQ	HH	66232	2527	IND	1,070.00	617.00	(1,371.00)	HH-005	316.00
HH	XQ	XQ	HH	91220	2527	G+A	46,625.00	33,375.00	(67,800.00)	HH-002	12,200.00
HH	XQ	XQ	HH	91901	2527	G+A	24,162.00	13,925.00	(30,711.00)	HH-005	7,376.00
HH	XQ	XQ	HH	91902	2527	G+A	252,754.00	145,662.00	(321,255.00)	HH-005	77,161.00
HH	XQ	XQ	HH	91903	2527	G+A	143,708.00	82,819.00	(182,646.00)	HH-005	43,881.00
	XQ	XQ	HK	95201	2527	G+A	3,839.00	4,339.00			8,178.00
	XQ	XQ	HH	95201	2527	G+A	1,705.00	1,927.00			3,632.00
HH	XQ	XQ	HK	92501	2641	G+A	420.00	4,263.00			4,683.00
HH	XQ	XQ	HK	95201	2641	G+A	25.00				25.00
HH	XQ	XQ	HK	92501	2651	G+A	1,820.00	18,472.00			20,292.00
			TOTAL HH NON-LABOR:				1,876,007.00	1,107,355.00	(2,289,305.00)		694,057.00
HH GRAND TOTAL:							5,289,719.06	2,576,849.94	(3,015,413.00)		4,851,156.00

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ARY OF DATA 27 Oct changes indicated by asterisk (*) beside total annual cost.

UPDTD ORG CD	DATA BASE SOURCE	ACTIVITY CODE	SYSTEM ORG CODE	COST CODE	OBJECT CLASS	TYPE	YTD AMOUNT THRU JUN 94	PROJ COST JUL THRU SEP	ADJUSTMENTS	NOTE REFERENCES	TOTAL ANNUAL COST
HM	XQ	XQ	HM	91301	1112	G+A	124,486.92	46,956.14			171,443.06
HM	XQ	XQ	HM	91502	1113	G+A	309,536.51	116,756.37			426,292.88
HM	XQ	XQ	HM	91302	1113	G+A	19,324.88	7,289.29			26,614.17
HM	XQ	XQ	HM	91603	1113	G+A	45,091.42	17,008.37			62,099.79
HM	XQ	XQ	HM	91301	1113	G+A	82,292.87	31,040.66			113,333.53
HM	XQ	XQ	HM	91901	1113	G+A	149.18	56.27			205.45
HM	XQ	XQ	HM	91303	1113	G+A	51,699.18	19,500.80			71,199.98
HM	XQ	XQ	HM	91903	1113	G+A	8,325.95	3,140.53			11,466.48
HM	XQ	XQ	HM	91708	1113	G+A	182,067.49	68,675.38			250,742.87
HM	XQ	XQ	HM	91602	1113	G+A	30,490.78	11,501.04			41,991.82
HM	XQ	XQ	HM	91305	1113	G+A	69,461.53	26,200.71			95,662.24
HM	XQ	XQ	HM	91708	1123	G+A	14,366.40	5,418.97			19,785.37
HM	XQ	XQ	HM	91901	1123	G+A	12.59	4.75			17.34
HM	XQ	XQ	HM	91903	1123	G+A	1,495.55	564.12			2,059.67
HM	XQ	XQ	HM	75101	1123	G+A	822.36	310.19			1,132.55
HM	XQ	XQ	HM	91502	1123	G+A	7,642.14	2,882.60			10,524.74
HM	XQ	XQ	HM	91901	1124	G+A	4.25	1.60			5.85
HM	XQ	XQ	HM	75101	1124	G+A	5,110.63	1,927.72			7,038.35
HM	XQ	XQ	HM	91708	1133	G+A	550.00	840.00			1,390.00
HM	XQ	XQ	HM	91603	1133	G+A	500.00	760.00			1,260.00
	XQ	XQ	HM	91305	1133	G+A	750.00	1,140.00			1,890.00
	XQ	XQ	HM	91602	1133	G+A	100.00	150.00			250.00
HM	XQ	XQ	HM	91502	1133	G+A	375.00	575.00			950.00
HM	XQ	XQ	HM	91301	1133	G+A	350.00	535.00			885.00
HM	XQ	XQ	HM	91301	1142	G+A	514.31	194.00			708.31
HM	XQ	XQ	HM	91603	1143	G+A	155.34	58.59			213.93
HM	XQ	XQ	HM	91708	1143	G+A	848.46	320.04			1,168.50
HM	XQ	XQ	HM	91303	1143	G+A	187.92	70.88			258.80
HM	XQ	XQ	HM	91602	1143	G+A	197.20	74.38			271.58
HM	XQ	XQ	HM	91302	1143	G+A	196.80	74.23			271.03
HM	XQ	XQ	HM	91301	1143	G+A	596.17	224.87			821.04
HM	XQ	XQ	HM	91502	1143	G+A	842.94	317.95			1,160.89
HM	XQ	XQ	HM	91301	1152	G+A	1,089.97	411.13			1,501.10
HM	XQ	XQ	HM	91708	1153	G+A	65,490.38	24,702.80			90,193.18
HM	XQ	XQ	HM	91903	1153	G+A	295.20	111.35			406.55
HM	XQ	XQ	HM	91305	1153	G+A	17,591.96	6,635.64			24,227.60
HM	XQ	XQ	HM	91303	1153	G+A	1,253.34	472.76			1,726.10
HM	XQ	XQ	HM	91301	1153	G+A	21,271.82	8,023.68			29,295.50
HM	XQ	XQ	HM	91302	1153	G+A	3,349.43	1,263.40			4,612.83
HM	XQ	XQ	HM	91502	1153	G+A	24,480.09	9,233.83			33,713.92
HM	XQ	XQ	HM	91602	1153	G+A	12,035.15	4,539.63			16,574.78
HM	XQ	XQ	HM	91603	1153	G+A	10,721.70	4,044.20			14,765.90
HM	XQ	XQ	HM	91301	1222	G+A	278.98	105.23			384.21
HM	XQ	XQ	HM	91901	1223	G+A	0.39	0.15			0.54
HM	XQ	XQ	HM	91302	1223	G+A	45.49	17.16			62.65
[illegible]	XQ	XQ	HM	91603	1223	G+A	104.75	39.51			144.26
	XQ	XQ	HM	91708	1223	G+A	418.70	157.93			576.63
[illegible]	XQ	XQ	HM	91301	1223	G+A	187.97	70.90			258.87
HM	XQ	XQ	HM	91903	1223	G+A	22.34	8.43			30.77
HM	XQ	XQ	HM	91305	1223	G+A	156.09	58.88			214.97

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'ARY OF DATA 27 Oct changes indicated by asterisk (*) beside total annual cost.

UPDTD ORG CD	DATA BASE SOURCE	ACTIVITY CODE	SYSTEM ORG CODE	COST CODE	OBJECT CLASS	TYPE	YTD AMOUNT THRU JUN 94	PROJ COST JUL THRU SEP	ADJUSTMENTS	NOTE REFERENCES	TOTAL ANNUAL COST
HM	XQ	XQ	HM	91502	1223	G+A	677.83	255.68			933.51
HM	XQ	XQ	HM	91303	1223	G+A	119.11	44.93			164.04
HM	XQ	XQ	HM	91602	1223	G+A	70.27	26.51			96.78
HM	XQ	XQ	HM	91301	1232	G+A	4,539.95	1,712.46			6,252.41
HM	XQ	XQ	HM	91303	1233	G+A	2,884.52	1,088.03			3,972.55
HM	XQ	XQ	HM	91708	1233	G+A	17,932.42	6,764.06			24,696.48
HM	XQ	XQ	HM	91603	1233	G+A	1,214.99	458.29			1,673.28
HM	XQ	XQ	HM	91301	1233	G+A	4,779.22	1,802.71			6,581.93
HM	XQ	XQ	HM	91901	1233	G+A	6.62	2.50			9.12
HM	XQ	XQ	HM	91903	1233	G+A	447.13	168.66			615.79
HM	XQ	XQ	HM	91305	1233	G+A	2,576.18	971.73			3,547.91
HM	XQ	XQ	HM	91502	1233	G+A	13,645.56	5,147.07			18,792.63
HM	XQ	XQ	HM	91602	1233	G+A	1,252.79	472.55			1,725.34
HM	XQ	XQ	HM	91302	1233	G+A	2,747.12	1,036.21			3,783.33
HM	XQ	XQ	HM	91301	1242	G+A	8,740.57	3,296.92			12,037.49
HM	XQ	XQ	HM	91603	1243	G+A	3,154.66	1,189.93			4,344.59
HM	XQ	XQ	HM	91901	1243	G+A	13.12	4.95			18.07
HM	XQ	XQ	HM	91602	1243	G+A	2,132.29	804.29			2,936.58
HM	XQ	XQ	HM	91708	1243	G+A	14,933.55	5,632.90			20,566.45
HM	XQ	XQ	HM	91502	1243	G+A	22,649.86	8,543.47			31,193.33
HM	XQ	XQ	HM	91305	1243	G+A	4,843.97	1,827.13			6,671.10
4	XQ	XQ	HM	91303	1243	G+A	3,611.00	1,362.06			4,973.06
.M	XQ	XQ	HM	91903	1243	G+A	773.20	291.65			1,064.85
HM	XQ	XQ	HM	91302	1243	G+A	1,353.38	510.49			1,863.87
HM	XQ	XQ	HM	91301	1243	G+A	6,838.94	2,579.63			9,418.57
HM	XQ	XQ	HM	91301	1252	G+A	1,867.22	704.31			2,571.53
HM	XQ	XQ	HM	91903	1253	G+A	198.69	74.95			273.64
HM	XQ	XQ	HM	91901	1253	G+A	2.70	1.02			3.72
HM	XQ	XQ	HM	91603	1253	G+A	816.72	308.06			1,124.78
HM	XQ	XQ	HM	91708	1253	G+A	6,627.91	2,500.03			9,127.94
HM	XQ	XQ	HM	91602	1253	G+A	625.17	235.81			860.98
HM	XQ	XQ	HM	75101	1253	G+A	62.87	23.71			86.58
HM	XQ	XQ	HM	91305	1253	G+A	1,246.84	470.30			1,717.14
HM	XQ	XQ	HM	91301	1253	G+A	3,106.10	1,171.61			4,277.71
HM	XQ	XQ	HM	91502	1253	G+A	5,492.65	2,071.81			7,564.46
HM	XQ	XQ	HM	91303	1253	G+A	768.64	289.93			1,058.57
HM	XQ	XQ	HM	91302	1253	G+A	332.51	125.42			457.93
HM	XQ	XQ	HM	75101	1254	G+A	390.75	147.39			538.14
HM	XQ	XQ	HM	91901	1254	G+A	0.37	0.14			0.51
HM	XQ	XQ	HM	91903	1283	G+A	32.18	12.14			44.32
HM	XQ	XQ	HM	91502	1283	G+A	438.66	165.46			604.12
HM	XQ	XQ	HM	91301	1283	G+A	183.25	69.12			252.37
HM	XQ	XQ	HM	91708	1283	G+A	984.56	371.37			1,355.93
			TOTAL HM CIVILIAN LABOR:				1,262,454.56	479,204.44	0.00		1,741,659.00
HM	XQ	XQ	HM	61161	2111	IND	722.00	83.00	(371.00)	HM-001	434.00
M	XQ	XQ	HM	64161	2111	IND	754.00	87.00	(388.00)	HM-001	453.00
HM	XQ	XQ	HM	64501	2111	DIR	179.00	21.00	(92.00)	HM-001	108.00
HM	XQ	XQ	HM	91101	2111	G+A	2,749.00	318.00	(1,415.00)	HM-001	1,652.00
HM	XQ	XQ	HM	91301	2111	G+A	18,077.00	2,090.00	(9,303.00)	HM-001	10,864.00

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'ARY OF DATA 27 Oct changes indicated by asterisk (*) beside total annual cost.

UPDTD ORG CD	DATA BASE SOURCE	ACTIVITY CODE	SYSTEM ORG CODE	COST CODE	OBJECT CLASS	TYPE	YTD AMOUNT THRU JUN 94	PROJ COST JUL THRU SEP	ADJUSTMENTS	NOTE REFERENCES	TOTAL ANNUAL COST
HM	XQ	XQ	HM	91302	2111	G+A	249.00	29.00	(128.00)	HM-001	150.00
HM	XQ	XQ	HM	91305	2111	G+A	815.00	94.00	(419.00)	HM-001	490.00
HM	XQ	XQ	HM	91502	2111	G+A	11,929.00	1,380.00	(6,140.00)	HM-001	7,169.00
HM	XQ	XQ	HM	91505	2111	G+A	19,279.00	2,230.00	(9,922.00)	HM-001	11,587.00
HM	XQ	XQ	HM	91602	2111	G+A	4,528.00	524.00	(2,331.00)	HM-001	2,721.00
HM	XQ	XQ	HM	64161	2112	IND	331.00	38.00	(170.00)	HM-001	199.00
HM	XQ	XQ	HM	66161	2112	IND	1,244.00	144.00	(640.00)	HM-001	748.00
HM	XQ	XQ	HM	91301	2112	G+A	19,271.00	2,228.00	(9,918.00)	HM-001	11,581.00
HM	XQ	XQ	HM	91303	2112	G+A	568.00	66.00	(292.00)	HM-001	342.00
HM	XQ	XQ	HM	91305	2112	G+A	2,205.00	255.00	(1,135.00)	HM-001	1,325.00
HM	XQ	XQ	HM	91502	2112	G+A	38.00	4.00	(19.00)	HM-001	23.00
HM	XQ	XQ	HM	91602	2112	G+A	476.00	55.00	(245.00)	HM-001	286.00
HM	XQ	XQ	HM	91603	2112	G+A	313.00	36.00	(161.00)	HM-001	188.00
HM	XQ	XQ	HM	91708	2112	G+A	119.00	14.00	(61.00)	HM-001	72.00
HM	XQ	XQ	HM	91301	2113	G+A	1,144.00	132.00			1,276.00
HM	XQ	XQ	HM	91502	2113	G+A	242.00	28.00			270.00
HM	XQ	XQ	HM	91602	2113	G+A	126.00	15.00			141.00
HM	XQ	XQ	HM	91901	2113	G+A	1,433.00	166.00			1,599.00
HM	XQ	XQ	HM	91903	2113	G+A	7,896.00	913.00			8,809.00
HM	XQ	XQ	HM	91301	2114	G+A	1,630.00	188.00	(839.00)	HM-001	979.00
HM	XQ	XQ	HM	61161	2115	IND	745.00	86.00	(383.00)	HM-001	448.00
[illegible]	XQ	XQ	HM	91301	2115	G+A	6,503.00	752.00	(3,347.00)	HM-001	3,908.00
[illegible]	XQ	XQ	HM	91302	2115	G+A	144.00	17.00	(74.00)	HM-001	87.00
HM	XQ	XQ	HM	91305	2115	G+A	1,321.00	153.00	(680.00)	HM-001	794.00
HM	XQ	XQ	HM	91502	2115	G+A	496.00	57.00	(255.00)	HM-001	298.00
HM	XQ	XQ	HM	91603	2115	G+A	303.00	35.00	(156.00)	HM-001	182.00
HM	XQ	XQ	HM	91708	2115	G+A	343.00	40.00	(177.00)	HM-001	206.00
HM	XQ	XQ	HM	92401	2115	G+A	296.00	35.00	(153.00)	HM-001	178.00
HM	XQ	XQ	HM	91302	2119	G+A	243.00	28.00	(125.00)	HM-001	146.00
HM	XQ	XQ	HM	91602	2119	G+A	324.00	37.00	(167.00)	HM-001	194.00
HM	XQ	XQ	HM	61161	2121	IND	1,223.00	142.00	(630.00)	HM-001	735.00
HM	XQ	XQ	HM	64161	2121	IND	1,230.00	142.00	(633.00)	HM-001	739.00
HM	XQ	XQ	HM	64501	2121	DIR	575.00	66.00	(296.00)	HM-001	345.00
HM	XQ	XQ	HM	91101	2121	G+A	2,439.00	282.00	(1,255.00)	HM-001	1,466.00
HM	XQ	XQ	HM	91301	2121	G+A	23,516.00	2,719.00	(12,103.00)	HM-001	14,132.00
HM	XQ	XQ	HM	91302	2121	G+A	609.00	70.00	(313.00)	HM-001	366.00
HM	XQ	XQ	HM	91305	2121	G+A	1,864.00	216.00	(960.00)	HM-001	1,120.00
HM	XQ	XQ	HM	91502	2121	G+A	14,625.00	1,692.00	(7,527.00)	HM-001	8,790.00
HM	XQ	XQ	HM	91505	2121	G+A	29,837.00	3,450.00	(15,356.00)	HM-001	17,931.00
HM	XQ	XQ	HM	91602	2121	G+A	2,312.00	267.00	(1,190.00)	HM-001	1,389.00
HM	XQ	XQ	HM	91708	2121	G+A	104.00	12.00	(54.00)	HM-001	62.00
HM	XQ	XQ	HM	64161	2122	IND	515.00	60.00	(265.00)	HM-001	310.00
HM	XQ	XQ	HM	66161	2122	IND	2,249.00	260.00	(1,157.00)	HM-001	1,352.00
HM	XQ	XQ	HM	91301	2122	G+A	25,313.00	2,927.00	(13,028.00)	HM-001	15,212.00
HM	XQ	XQ	HM	91302	2122	G+A	554.00	64.00	(285.00)	HM-001	333.00
HM	XQ	XQ	HM	91303	2122	G+A	624.00	72.00	(321.00)	HM-001	375.00
HM	XQ	XQ	HM	91305	2122	G+A	3,843.00	444.00	(1,978.00)	HM-001	2,309.00
HM	XQ	XQ	HM	91502	2122	G+A	581.00	67.00	(299.00)	HM-001	349.00
HM	XQ	XQ	HM	91505	2122	G+A	351.00	41.00	(181.00)	HM-001	211.00
HM	XQ	XQ	HM	91602	2122	G+A	717.00	83.00	(369.00)	HM-001	431.00
HM	XQ	XQ	HM	91603	2122	G+A	619.00	72.00	(319.00)	HM-001	372.00

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ARY OF DATA 27 Oct changes indicated by asterisk (*) beside total annual cost.

UPDTD ORG CD	DATA BASE SOURCE	ACTIVITY CODE	SYSTEM ORG CODE	COST CODE	OBJECT CLASS	TYPE	YTD AMOUNT THRU JUN 94	PROJ COST JUL THRU SEP	ADJUSTMENTS	NOTE REFERENCES	TOTAL ANNUAL COST
HM	XQ	XQ	HM	91708	2122	G+A	171.00	20.00	(88.00)	HM-001	103.00
HM	XQ	XQ	HM	91301	2123	G+A	1,213.00	140.00			1,353.00
HM	XQ	XQ	HM	91502	2123	G+A	28.00	3.00			31.00
HM	XQ	XQ	HM	91602	2123	G+A	12.00	1.00			13.00
HM	XQ	XQ	HM	91901	2123	G+A	997.00	115.00			1,112.00
HM	XQ	XQ	HM	91903	2123	G+A	6,167.00	713.00			6,880.00
HM	XQ	XQ	HM	91301	2124	G+A	1,870.00	216.00	(962.00)	HM-001	1,124.00
HM	XQ	XQ	HM	61161	2125	IND	783.00	91.00	(403.00)	HM-001	471.00
HM	XQ	XQ	HM	91301	2125	G+A	6,787.00	785.00	(3,493.00)	HM-001	4,079.00
HM	XQ	XQ	HM	91305	2125	G+A	1,267.00	147.00	(652.00)	HM-001	762.00
HM	XQ	XQ	HM	91502	2125	G+A	718.00	83.00	(370.00)	HM-001	431.00
HM	XQ	XQ	HM	91603	2125	G+A	252.00	29.00	(130.00)	HM-001	151.00
HM	XQ	XQ	HM	91708	2125	G+A	488.00	56.00	(251.00)	HM-001	293.00
HM	XQ	XQ	HM	92401	2125	G+A	514.00	60.00	(265.00)	HM-001	309.00
HM	XQ	XQ	HM	91302	2129	G+A	12.00	1.00	(6.00)	HM-001	7.00
HM	XQ	XQ	HM	91602	2129	G+A	690.00	80.00	(355.00)	HM-001	415.00
HM	XQ	XQ	HM	91301	2139	G+A	64.00	7.00			71.00
HM	XQ	XQ	HM	91502	2139	G+A	30.00	3.00			33.00
HM	XQ	XQ	HM	91603	2139	G+A	99.00	11.00			110.00
HM	XQ	XQ	HM	91901	2139	G+A	14.00	2.00			16.00
HM	XQ	XQ	HM	92501	2312	G+A	1,157.00	242.00			1,399.00
	XQ	XQ	HM	95201	2312	G+A	4,930.00	1,031.00			5,961.00
	XQ	XQ	HM	91701	2516	G+A	1,864.00	910.00	(1,264.00)	HM-002	1,510.00
HM	XQ	XQ	HM	91903	2516	G+A	2,165.00	3,619.00			5,784.00
HM	XQ	XQ	HM	92401	2516	G+A	367,250.00	179,324.00	(249,053.00)	HM-002	297,521.00
HM	XQ	XQ	HM	92603	2516	G+A	18,574.00	9,069.00	(12,596.00)	HM-002	15,047.00
HM	XQ	XQ	HM	93101	2516	G+A	2,967.00	1,449.00	(2,012.00)	HM-002	2,404.00
HM	XQ	XQ	HM	93560	2516	G+A	2,700.00	1,318.00	(1,831.00)	HM-002	2,187.00
HM	XQ	XQ	HM	93710	2516	G+A	1,700.00	830.00	(1,153.00)	HM-002	1,377.00
HM	XQ	XQ	HM	93720	2516	G+A	27,100.00	13,233.00	(18,378.00)	HM-002	21,955.00
HM	XQ	XQ	HM	93760	2516	G+A	272,947.00	133,277.00	(185,101.00)	HM-002	221,123.00
HM	XQ	XQ	HM	94401	2516	G+A	1,100.00	537.00	(745.00)	HM-002	892.00
HM	XQ	XQ	HM	94501	2516	G+A	560.00	273.00	(380.00)	HM-002	453.00
HM	XQ	XQ	HM	95101	2516	G+A	60.00	29.00	(40.00)	HM-002	49.00
HM	XQ	XQ	HM	95201	2516	G+A	31,520.00	15,391.00	(21,376.00)	HM-002	25,535.00
HM	XQ	XQ	HM	95501	2516	G+A	10,100.00	4,932.00	(6,850.00)	HM-002	8,182.00
HM	XQ	XQ	HM	97201	2516	G+A	17,260.00	8,428.00	(11,705.00)	HM-002	13,983.00
HM	XQ	XQ	HM	97313	2516	G+A	200.00	98.00	(136.00)	HM-002	162.00
HM	XQ	XQ	HM	94501	2521	G+A	1,201.00	1,877.00			3,078.00
HM	XQ	XQ	HM	91301	2527	G+A	22.00	34.00			56.00
HM	XQ	XQ	HM	91903	2527	G+A	13,368.00	22,348.00			35,716.00
HM	XQ	XQ	HM	92501	2527	G+A	1,652.00	2,582.00			4,234.00
HM	XQ	XQ	HM	95101	2527	G+A	500.00	782.00			1,282.00
HM	XQ	XQ	HM	95201	2527	G+A	1,307.00	2,043.00			3,350.00
HM	XQ	XQ	HM	91260	2540	G+A	2,339,304.00		(1,960,184.00)	HM-003	379,120.00
HM	XQ	XQ	HM	92501	2651	G+A	2,624.00	5,376.00			8,000.00
		XQ	HM	92501	3114	G+A		8,000.00			8,000.00
			TOTAL HM NON-LABOR:				3,367,043.00	445,121.00	(2,587,804.00)		1,224,360.00

28 OCT 1994

ARY OF DATA 27 Oct changes indicated by asterisk (*) beside total annual cost.

UPDTD ORG CD	DATA BASE SOURCE	ACTIVITY CODE	SYSTEM ORG CODE	COST CODE	OBJECT CLASS	TYPE	YTD AMOUNT THRU JUN 94	PROJ COST JUL THRU SEP	ADJUSTMENTS	NOTE REFERENCES	TOTAL ANNUAL COST
HM GRAND TOTAL:							4,629,497.56	924,325.44	(2,587,804.00)		2,966,019.00

ARY OF DATA 27 Oct changes indicated by asterisk (*) beside total annual cost.

UPDTD ORG CD	DATA BASE SOURCE	ACTIVITY CODE	SYSTEM ORG CODE	COST CODE	OBJECT CLASS	TYPE	YTD AMOUNT THRU JUN 94	PROJ COST JUL THRU SEP	ADJUSTMENTS	NOTE REFERENCES	TOTAL ANNUAL COST
HQ	XQ	XQ	HQ	64161	0011	IND	45,697.60	15,597.09			61,294.69
HQ	XQ	XQ	HQ	64161	0011	IND	79,066.08	26,986.12			106,052.20
HQ	XQ	XQ	HQ	66161	0011	IND	80,787.20	27,573.55			108,360.75
HQ	XQ	XQ	HE	66161	0011	IND	170,739.20	58,275.16			229,014.36
			TOTAL HQ MILITARY LABOR:				376,290.08	128,431.92	0.00		504,722.00
HQ	XQ	XQ	HQ	61161	1112	IND	143,418.76	58,358.35			201,777.11
HQ	XQ	XQ	HA	61161	1112	IND	335,732.60	136,612.53			472,345.13
HQ	XQ	XQ	HA	61231	1112	IND	2,699.64	1,098.51			3,798.15
HQ	XQ	XQ	HA	61681	1112	IND	11,849.60	4,821.71	(16,671.31)	HQ-002	(0.00)*
HQ	XQ	XQ	HQ	64161	1112	IND	173,886.28	70,755.85			244,642.13
HQ	XQ	XQ	HQ	64161	1112	IND	66,178.80	26,928.73			93,107.53
HQ	XQ	XQ	HE	66161	1112	IND	137,127.94	55,798.56			192,926.50
HQ	XQ	XQ	HQ	66161	1112	IND	26,570.40	10,811.73			37,382.13
HQ	XQ	XQ	HE	66231	1112	IND	1,328.40	540.54			1,868.94
HQ	XQ	XQ	HE	66232	1112	IND	765.18	311.36			1,076.54
HQ	XQ	XQ	HQ	61161	1113	IND	273,569.07	111,317.65			384,886.72
HQ	XQ	XQ	HA	61161	1113	IND	640,885.95	260,782.09			901,668.04
HQ	XQ	XQ	HA	61231	1113	IND	3,009.82	1,224.72			4,234.54
HQ	XQ	XQ	HA	61232	1113	IND	2,400.24	976.68			3,376.92
	XQ	XQ	HA	61605	1113	DIR	341,459.82	138,942.98	(480,402.80)	HQ-002	0.00 *
J	XQ	XQ	HQ	61605	1113	DIR	184,093.74	74,909.35	(259,003.09)	HQ-002	0.00 *
HQ	XQ	XQ	HQ	61681	1113	IND	35,753.48	14,548.40	(50,301.88)	HQ-002	0.00 *
HQ	XQ	XQ	HA	61681	1113	IND	11,813.76	4,807.12	(16,620.88)	HQ-002	0.00 *
HQ	XQ	XQ	HQ	64161	1113	IND	230,171.34	93,658.73			323,830.07
HQ	XQ	XQ	HQ	64161	1113	IND	347,315.63	141,325.76			488,641.39
HQ	XQ	XQ	HQ	64232	1113	IND	835.20	339.85			1,175.05
HQ	XQ	XQ	HE	66161	1113	IND	404,014.63	164,397.08			568,411.71
HQ	XQ	XQ	HQ	66161	1113	IND	236,778.79	96,347.36			333,126.15
HQ	XQ	XQ	HE	66231	1113	IND	525.42	213.80			739.22
HQ	XQ	XQ	HQ	66232	1113	IND	973.92	396.30			1,370.22
HQ	XQ	XQ	HE	66232	1113	IND	9,421.74	3,833.79			13,255.53
HQ	XQ	XQ	HQ	92401	1113	G+A	6,172.80	2,511.77			8,684.57
HQ	XQ	XQ	HA	61161	1119	IND	35,810.66		(12,681.00)	HQ-001	23,129.66
HQ	XQ	XQ	HA	61605	1119	DIR	6,338.40		(6,338.40)	HQ-002	0.00 *
HQ	XQ	XQ	HQ	64161	1119	IND	9,807.20		(9,807.20)	HQ-001	0.00
HQ	XQ	XQ	HE	66161	1119	IND	7,986.42				7,986.42
HQ	XQ	XQ	HQ	61161	1132	IND	150.00	3,325.00			3,475.00
HQ	XQ	XQ	HA	61161	1132	IND	25,000.00		(25,000.00)	HQ-001	0.00
HQ	XQ	XQ	HQ	64161	1132	IND	25,000.00	3,225.00	(25,000.00)	HQ-001	3,225.00
HQ	XQ	XQ	HA	61161	1133	IND	1,002.00				1,002.00
HQ	XQ	XQ	HA	61605	1133	DIR	500.00		(500.00)	HQ-002	0.00 *
HQ	XQ	XQ	HQ	61605	1133	DIR	300.00	450.00	(750.00)	HQ-002	0.00 *
HQ	XQ	XQ	HQ	64161	1133	IND	200.00				200.00
HQ	XQ	XQ	HQ	64161	1133	IND	1,850.00				1,850.00
HQ	XQ	XQ	HE	66161	1133	IND	450.00				450.00
J	XQ	XQ	HE	66161	1142	IND	265.68	108.11			373.79
HQ	XQ	XQ	HQ	61161	1143	IND	429.52	174.78			604.30
HQ	XQ	XQ	HQ	64161	1143	IND	172.40	70.15			242.55
HQ	XQ	XQ	HQ	66161	1143	IND	451.44	183.69			635.13

'ARY OF DATA 27 Oct changes indicated by asterisk (*) beside total annual cost.

UPDTD ORG CD	DATA BASE SOURCE	ACTIVITY CODE	SYSTEM ORG CODE	COST CODE	OBJECT CLASS	TYPE	YTD AMOUNT THRU JUN 94	PROJ COST JUL THRU SEP	ADJUSTMENTS	NOTE REFERENCES	TOTAL ANNUAL COST
HO	XQ	XQ	HA	61161	1152	IND	19.72	8.02			27.74
HO	XQ	XQ	HO	61161	1153	IND	213.84	87.01			300.85
HO	XQ	XQ	HO	64161	1153	IND	97.90	39.84			137.74
HO	XQ	XQ	HE	66161	1153	IND	285.12	116.02			401.14
HO	XQ	XQ	HO	64161	1188	IND	1,904.00	774.75			2,678.75
HO	XQ	XQ	HO	61161	1222	IND	321.06	130.64			451.70
HO	XQ	XQ	HA	61161	1222	IND	749.54	304.99			1,054.53
HO	XQ	XQ	HA	61231	1222	IND	6.66	2.71			9.37
HO	XQ	XQ	HA	61681	1222	IND	26.76	10.89	(37.65)	HO-002	(0.00)*
HO	XQ	XQ	HO	64161	1222	IND	151.09	61.48			212.57
HO	XQ	XQ	HQ	64161	1222	IND	386.96	157.46			544.42
HO	XQ	XQ	HO	66161	1222	IND	43.88	17.86			61.74
HO	XQ	XQ	HE	66161	1222	IND	204.29	83.13			287.42
HO	XQ	XQ	HE	66231	1222	IND	3.20	1.30			4.50
HO	XQ	XQ	HO	61161	1223	IND	519.75	211.49			731.24
HO	XQ	XQ	HA	61161	1223	IND	1,174.35	477.85			1,652.20
HO	XQ	XQ	HA	61231	1223	IND	7.13	2.90			10.03
HO	XQ	XQ	HA	61232	1223	IND	5.44	2.21			7.65
HO	XQ	XQ	HO	61605	1223	DIR	383.23	155.94	(539.17)	HO-002	(0.00)*
HO	XQ	XQ	HA	61605	1223	DIR	710.11	288.95	(999.06)	HO-002	(0.00)*
HO	XQ	XQ	HA	61681	1223	IND	28.03	11.41	(39.44)	HO-002	(0.00)*
'	XQ	XQ	HO	61681	1223	IND	79.96	32.54	(112.50)	HO-002	(0.00)*
J	XQ	XQ	HQ	64161	1223	IND	738.55	300.52			1,039.07
HO	XQ	XQ	HO	64161	1223	IND	452.03	183.93			635.96
HO	XQ	XQ	HQ	64232	1223	IND	1.80	0.73			2.53
HO	XQ	XQ	HE	66161	1223	IND	611.21	248.71			859.92
HO	XQ	XQ	HO	66161	1223	IND	347.26	141.30			488.56
HO	XQ	XQ	HO	66232	1223	IND	1.82	0.74			2.56
HO	XQ	XQ	HE	66232	1223	IND	0.42	0.17			0.59
HO	XQ	XQ	HO	92401	1223	G+A	14.04	5.71			19.75
HO	XQ	XQ	HO	61161	1232	IND	5,006.97	2,037.38			7,044.35
HO	XQ	XQ	HA	61161	1232	IND	10,962.29	4,460.65			15,422.94
HO	XQ	XQ	HA	61231	1232	IND	95.22	38.75			133.97
HO	XQ	XQ	HQ	64161	1232	IND	7,761.76	3,158.33			10,920.09
HO	XQ	XQ	HO	64161	1232	IND	3,468.21	1,411.24			4,879.45
HO	XQ	XQ	HO	66161	1232	IND	1,175.70	478.40			1,654.10
HO	XQ	XQ	HE	66161	1232	IND	5,014.27	2,040.35			7,054.62
HO	XQ	XQ	HE	66231	1232	IND	34.80	14.16			48.96
HO	XQ	XQ	HE	66232	1232	IND	31.86	12.96			44.82
HO	XQ	XQ	HO	61161	1233	IND	13,677.92	5,565.67			19,243.59
HO	XQ	XQ	HA	61161	1233	IND	31,763.45	12,924.83			44,688.28
HO	XQ	XQ	HA	61231	1233	IND	161.57	65.74			227.31
HO	XQ	XQ	HA	61232	1233	IND	69.52	28.29			97.81
HO	XQ	XQ	HO	61605	1233	DIR	10,033.95	4,082.90	(14,116.85)	HO-002	0.00 *
HO	XQ	XQ	HA	61605	1233	DIR	15,831.47	6,441.96	(22,273.43)	HO-002	0.00 *
HO	XQ	XQ	HO	61681	1233	IND	1,297.34	527.90	(1,825.24)	HO-002	(0.00)*
'O	XQ	XQ	HA	61681	1233	IND	808.69	329.06	(1,137.75)	HO-002	0.00 *
	XQ	XQ	HO	64161	1233	IND	13,488.42	5,488.56			18,976.98
nO	XQ	XQ	HQ	64161	1233	IND	20,227.88	8,230.90			28,458.78
HO	XQ	XQ	HQ	64232	1233	IND	32.86	13.37			46.23
HO	XQ	XQ	HE	66161	1233	IND	17,815.36	7,249.23			25,064.59

'ARY OF DATA 27 Oct changes indicated by asterisk (*) beside total annual cost.

UPDTD ORG CD	DATA BASE SOURCE	ACTIVITY CODE	SYSTEM ORG CODE	COST CODE	OBJECT CLASS	TYPE	YTD AMOUNT THRU JUN 94	PROJ COST JUL THRU SEP	ADJUSTMENTS	NOTE REFERENCES	TOTAL ANNUAL COST
HO	XQ	XQ	HO	66161	1233	IND	10,480.18	4,264.48			14,744.66
HO	XQ	XQ	HE	66232	1233	IND	304.89	124.06			428.95
HO	XQ	XQ	HO	66232	1233	IND	65.12	26.50			91.62
HO	XQ	XQ	HO	92401	1233	G+A	198.80	80.89			279.69
HO	XQ	XQ	HO	61161	1242	IND	10,062.63	4,094.57			14,157.20
HO	XQ	XQ	HA	61161	1242	IND	23,495.55	9,560.54			33,056.09
HO	XQ	XQ	HA	61231	1242	IND	194.76	79.25			274.01
HO	XQ	XQ	HA	61681	1242	IND	1,528.64	622.02	(2,150.66)	HO-002	(0.00)*
HO	XQ	XQ	HQ	64161	1242	IND	12,171.74	4,952.79			17,124.53
HO	XQ	XQ	HO	64161	1242	IND	4,632.92	1,885.18			6,518.10
HO	XQ	XQ	HE	66161	1242	IND	9,588.31	3,901.57			13,489.88
HO	XQ	XQ	HO	66161	1242	IND	1,971.32	802.15			2,773.47
HO	XQ	XQ	HE	66231	1242	IND	103.20	41.99			145.19
HO	XQ	XQ	HE	66232	1242	IND	53.64	21.83			75.47
HO	XQ	XQ	HA	61161	1243	IND	54,038.78	21,988.85			76,027.63
HO	XQ	XQ	HO	61161	1243	IND	23,241.83	9,457.30			32,699.13
HO	XQ	XQ	HA	61231	1243	IND	254.89	103.72			358.61
HO	XQ	XQ	HA	61232	1243	IND	309.44	125.91			435.35
HO	XQ	XQ	HA	61605	1243	DIR	31,844.10	12,957.64	(44,801.74)	HO-002	0.00 *
HO	XQ	XQ	HO	61605	1243	DIR	17,594.79	7,159.47	(24,754.26)	HO-002	0.00 *
HO	XQ	XQ	HA	61681	1243	IND	1,524.03	620.14	(2,144.17)	HO-002	0.00 *
[illegible]	XQ	XQ	HO	61681	1243	IND	3,676.84	1,496.14	(5,172.98)	HO-002	(0.00)*
[illegible]	XQ	XQ	HQ	64161	1243	IND	32,235.17	13,116.77			45,351.94
HO	XQ	XQ	HO	64161	1243	IND	22,060.16	8,976.47			31,036.63
HO	XQ	XQ	HQ	64232	1243	IND	107.56	43.77			151.33
HO	XQ	XQ	HE	66161	1243	IND	30,221.24	12,297.29			42,518.53
HO	XQ	XQ	HO	66161	1243	IND	17,340.14	7,055.85			24,395.99
HO	XQ	XQ	HE	66231	1243	IND	36.75	14.95			51.70
HO	XQ	XQ	HO	66232	1243	IND	74.06	30.14			104.20
HO	XQ	XQ	HE	66232	1243	IND	689.52	280.57			970.09
HO	XQ	XQ	HO	92401	1243	G+A	432.06	175.81			607.87
HO	XQ	XQ	HO	61161	1252	IND	2,086.48	849.01			2,935.49
HO	XQ	XQ	HA	61161	1252	IND	5,779.74	2,351.83			8,131.57
HO	XQ	XQ	HA	61231	1252	IND	40.32	16.41			56.73
HO	XQ	XQ	HA	61681	1252	IND	921.88	375.12	(1,297.00)	HO-002	0.00 *
HO	XQ	XQ	HQ	64161	1252	IND	2,587.98	1,053.07			3,641.05
HO	XQ	XQ	HO	64161	1252	IND	1,463.85	595.65			2,059.50
HO	XQ	XQ	HE	66161	1252	IND	2,032.11	826.88			2,858.99
HO	XQ	XQ	HO	66161	1252	IND	499.62	203.30			702.92
HO	XQ	XQ	HE	66231	1252	IND	21.60	8.79			30.39
HO	XQ	XQ	HE	66232	1252	IND	11.16	4.54			15.70
HO	XQ	XQ	HO	61161	1253	IND	8,304.40	3,379.13			11,683.53
HO	XQ	XQ	HA	61161	1253	IND	19,007.97	7,734.51			26,742.48
HO	XQ	XQ	HA	61231	1253	IND	83.18	33.85			117.03
HO	XQ	XQ	HA	61232	1253	IND	183.40	74.63			258.03
HO	XQ	XQ	HA	61605	1253	DIR	15,142.30	6,161.53	(21,303.83)	HO-002	0.00 *
HO	XQ	XQ	HO	61605	1253	DIR	8,453.04	3,439.62	(11,892.66)	HO-002	(0.00)*
[illegible]	XQ	XQ	HA	61681	1253	IND	903.69	367.72	(1,271.41)	HO-002	(0.00)*
HO	XQ	XQ	HO	61681	1253	IND	1,751.69	712.78	(2,464.47)	HO-002	(0.00)*
HO	XQ	XQ	HQ	64161	1253	IND	13,372.87	5,441.54			18,814.41
HO	XQ	XQ	HO	64161	1253	IND	9,763.66	3,972.92			13,736.58

ARY OF DATA 27 Oct changes indicated by asterisk (*) beside total annual cost.

UPDTD ORG CD	DATA BASE SOURCE	ACTIVITY CODE	SYSTEM ORG CODE	COST CODE	OBJECT CLASS	TYPE	YTD AMOUNT THRU JUN 94	PROJ COST JUL THRU SEP	ADJUSTMENTS	NOTE REFERENCES	TOTAL ANNUAL COST
HQ	XQ	XQ	HQ	64232	1253	IND	63.92	26.01			89.93
HQ	XQ	XQ	HQ	66161	1253	IND	4,235.83	1,723.60			5,959.43
HQ	XQ	XQ	HE	66161	1253	IND	7,599.50	3,092.30			10,691.80
HQ	XQ	XQ	HE	66231	1253	IND	7.56	3.08			10.64
HQ	XQ	XQ	HQ	66232	1253	IND	15.36	6.25			21.61
HQ	XQ	XQ	HE	66232	1253	IND	144.43	58.77			203.20
HQ	XQ	XQ	HQ	92401	1253	G+A	89.28	36.33			125.61
HQ	XQ	XQ	HA	61681	1282	IND	592.56	241.12	(833.68)	HQ-002	(0.00)*
HQ	XQ	XQ	HQ	66161	1282	IND	91.44	37.21			128.65
HQ	XQ	XQ	HA	61161	1283	IND	6,563.12	2,670.59			9,233.71
HQ	XQ	XQ	HQ	61161	1283	IND	2,781.85	1,131.96			3,913.81
HQ	XQ	XQ	HA	61231	1283	IND	30.48	12.40			42.88
HQ	XQ	XQ	HA	61232	1283	IND	116.60	47.45			164.05
HQ	XQ	XQ	HA	61605	1283	DIR	5,870.47	2,388.75	(8,259.22)	HQ-002	(0.00)*
HQ	XQ	XQ	HQ	61605	1283	DIR	3,166.18	1,288.35	(4,454.53)	HQ-002	(0.00)*
HQ	XQ	XQ	HQ	61681	1283	IND	995.00	404.87	(1,399.87)	HQ-002	0.00 *
HQ	XQ	XQ	HA	61681	1283	IND	590.69	240.36	(831.05)	HQ-002	(0.00)*
HQ	XQ	XQ	HQ	64161	1283	IND	5,096.90	2,073.97			7,170.87
HQ	XQ	XQ	HQ	64161	1283	IND	3,727.48	1,516.74			5,244.22
HQ	XQ	XQ	HQ	64232	1283	IND	41.86	17.03			58.89
HQ	XQ	XQ	HE	66161	1283	IND	859.05	349.55			1,208.60
	XQ	XQ	HQ	66161	1283	IND	436.60	177.66			614.26
[illegible]	XQ	XQ	HE	66232	1283	IND	2.04	0.83			2.87
			TOTAL HQ CIVILIAN LABOR:				4,358,777.53	1,734,076.47	(1,077,189.18)		5,015,664.82
HQ	XQ	XQ	HQ	61161	2111	IND	48,680.00	27,925.00			76,605.00
HQ	XQ	XQ	HA	61161	2111	IND	14,431.00	8,278.00			22,709.00
HQ	XQ	XQ	HA	61605	2111	DIR	255.00	146.00			401.00
HQ	XQ	XQ	HQ	61605	2111	DIR	22,516.00	12,916.00			35,432.00
HQ	XQ	XQ	HQ	61681	2111	IND	687.00	394.00			1,081.00
HQ	XQ	XQ	HQ	64101	2111	99999	163.00	94.00			257.00
HQ	XQ	XQ	HQ	64161	2111	IND	21,793.00	12,502.00			34,295.00
HQ	XQ	XQ	HQ	64161	2111	IND	184,437.00	105,803.00			290,240.00
HQ	XQ	XQ	HE	66161	2111	IND	9,260.00	5,312.00			14,572.00
HQ	XQ	XQ	HQ	66161	2111	IND	17,947.00	10,295.00			28,242.00
HQ	XQ	XQ	HQ	61161	2112	IND	10,837.00	6,217.00			17,054.00
HQ	XQ	XQ	HA	61161	2112	IND	2,561.00	1,469.00			4,030.00
HQ	XQ	XQ	HQ	61232	2112	IND	444.00	255.00			699.00
HQ	XQ	XQ	HA	61481	2112	IND	1,077.00	618.00			1,695.00
HQ	XQ	XQ	HQ	61481	2112	IND	1,335.00	766.00			2,101.00
HQ	XQ	XQ	HQ	61681	2112	IND	756.00	434.00			1,190.00
HQ	XQ	XQ	HQ	64161	2112	IND	19,160.00	10,991.00			30,151.00
HQ	XQ	XQ	HQ	64161	2112	IND	1,311.00	752.00			2,063.00
HQ	XQ	XQ	HQ	66161	2112	IND	14,496.00	8,316.00			22,812.00
HQ	XQ	XQ	HE	66161	2112	IND	4,027.00	2,310.00			6,337.00
HQ	XQ	XQ	HQ	61231	2113	IND	3,339.00	1,915.00			5,254.00
	XQ	XQ	HA	61232	2113	IND	89.00	51.00			140.00
HQ	XQ	XQ	HQ	61232	2113	IND	75.00	43.00			118.00
HQ	XQ	XQ	HQ	64161	2113	IND	7,111.00	4,079.00			11,190.00
HQ	XQ	XQ	HQ	64161	2113	IND	8,457.00	4,851.00			13,308.00

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ARY OF DATA 27 Oct changes indicated by asterisk (*) beside total annual cost.

UPDTD ORG CD	DATA BASE SOURCE	ACTIVITY CODE	SYSTEM ORG CODE	COST CODE	OBJECT CLASS	TYPE	YTD AMOUNT THRU JUN 94	PROJ COST JUL THRU SEP	ADJUSTMENTS	NOTE REFERENCES	TOTAL ANNUAL COST
HQ	XQ	XQ	HQ	64231	2113	IND	3,403.00	1,952.00			5,355.00
HQ	XQ	XQ	HQ	64231	2113	IND	910.00	522.00			1,432.00
HQ	XQ	XQ	HQ	64232	2113	IND	4,932.00	2,829.00			7,761.00
HQ	XQ	XQ	HQ	64232	2113	IND	4,367.00	2,505.00			6,872.00
HQ	XQ	XQ	HQ	66161	2113	IND	3,454.00	1,981.00			5,435.00
HQ	XQ	XQ	HQ	66231	2113	IND	776.00	445.00			1,221.00
HQ	XQ	XQ	HE	66231	2113	IND	147.00	84.00			231.00
HQ	XQ	XQ	HQ	66232	2113	IND	9,414.00	5,400.00			14,814.00
HQ	XQ	XQ	HE	66232	2113	IND	2,867.00	1,645.00			4,512.00
HQ	XQ	XQ	HA	61161	2114	IND	1,846.00	1,059.00			2,905.00
HQ	XQ	XQ	HQ	61161	2114	IND	1,538.00	882.00			2,420.00
HQ	XQ	XQ	HQ	61605	2114	DIR	695.00	399.00			1,094.00
HQ	XQ	XQ	HQ	61681	2114	IND	595.00	341.00			936.00
HQ	XQ	XQ	HQ	64161	2114	IND	680.00	390.00			1,070.00
HQ	XQ	XQ	HQ	64161	2114	IND	406.00	233.00			639.00
HQ	XQ	XQ	HQ	61161	2115	IND	6,310.00	3,620.00			9,930.00
HQ	XQ	XQ	HA	61161	2115	IND	1,332.00	764.00			2,096.00
HQ	XQ	XQ	HQ	61481	2115	IND	720.00	413.00			1,133.00
HQ	XQ	XQ	HQ	61605	2115	DIR	2,027.00	1,163.00			3,190.00
HQ	XQ	XQ	HQ	64161	2115	IND	3,507.00	2,012.00			5,519.00
HQ	XQ	XQ	HQ	64161	2115	IND	8,394.00	4,815.00			13,209.00
	XQ	XQ	HE	66161	2115	IND	1,225.00	703.00			1,928.00
	XQ	XQ	HQ	66161	2115	IND	4,401.00	2,525.00			6,926.00
HQ	XQ	XQ	HQ	66231	2115	IND	618.00	355.00			973.00
HQ	XQ	XQ	HQ	64161	2119	IND	579.00	332.00			911.00
HQ	XQ	XQ	HE	66161	2119	IND	371.00	213.00			584.00
HQ	XQ	XQ	HA	61161	2121	IND	6,858.00	3,934.00			10,792.00
HQ	XQ	XQ	HQ	61161	2121	IND	36,373.00	20,866.00			57,239.00
HQ	XQ	XQ	HQ	61605	2121	DIR	22,248.00	12,763.00			35,011.00
HQ	XQ	XQ	HA	61605	2121	DIR	832.00	477.00			1,309.00
HQ	XQ	XQ	HQ	61681	2121	IND	1,234.00	708.00			1,942.00
HQ	XQ	XQ	HQ	64101	2121	99999	737.00	423.00			1,160.00
HQ	XQ	XQ	HQ	64161	2121	IND	9,766.00	5,602.00			15,368.00
HQ	XQ	XQ	HQ	64161	2121	IND	104,986.00	60,226.00			165,212.00
HQ	XQ	XQ	HE	66161	2121	IND	4,289.00	2,460.00			6,749.00
HQ	XQ	XQ	HQ	66161	2121	IND	12,937.00	7,421.00			20,358.00
HQ	XQ	XQ	HQ	61161	2122	IND	13,264.00	7,609.00			20,873.00
HQ	XQ	XQ	HA	61161	2122	IND	3,962.00	2,273.00			6,235.00
HQ	XQ	XQ	HQ	61232	2122	IND	45.00	26.00			71.00
HQ	XQ	XQ	HA	61481	2122	IND	1,546.00	887.00			2,433.00
HQ	XQ	XQ	HQ	61481	2122	IND	1,627.00	933.00			2,560.00
HQ	XQ	XQ	HQ	61681	2122	IND	1,844.00	1,058.00			2,902.00
HQ	XQ	XQ	HQ	64161	2122	IND	3,855.00	2,211.00			6,066.00
HQ	XQ	XQ	HQ	64161	2122	IND	19,418.00	11,139.00			30,557.00
HQ	XQ	XQ	HE	66161	2122	IND	4,502.00	2,583.00			7,085.00
HQ	XQ	XQ	HQ	66161	2122	IND	10,448.00	5,994.00			16,442.00
[illegible]	XQ	XQ	HQ	61231	2123	IND	651.00	373.00			1,024.00
	XQ	XQ	HQ	64161	2123	IND	3,737.00	2,144.00			5,881.00
[illegible]	XQ	XQ	HQ	64161	2123	IND	5,479.00	3,143.00			8,622.00
HQ	XQ	XQ	HQ	64231	2123	IND	2,162.00	1,240.00			3,402.00
HQ	XQ	XQ	HQ	64231	2123	IND	1,307.00	750.00			2,057.00

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UPDTD ORG CD	DATA BASE SOURCE	ACTIVITY CODE	SYSTEM ORG CODE	COST CODE	OBJECT CLASS	TYPE	YTD AMOUNT THRU JUN 94	PROJ COST JUL THRU SEP	ADJUSTMENTS	NOTE REFERENCES	TOTAL ANNUAL COST
HO	XQ	XQ	HO	64232	2123	IND	3,096.00	1,776.00			4,872.00
HO	XQ	XQ	HQ	64232	2123	IND	1,839.00	1,055.00			2,894.00
HO	XQ	XQ	HO	66161	2123	IND	2,489.00	1,428.00			3,917.00
HO	XQ	XQ	HO	66231	2123	IND	491.00	282.00			773.00
HO	XQ	XQ	HE	66231	2123	IND	209.00	120.00			329.00
HO	XQ	XQ	HO	66232	2123	IND	7,502.00	4,304.00			11,806.00
HO	XQ	XQ	HE	66232	2123	IND	1,961.00	1,125.00			3,086.00
HO	XQ	XQ	HO	66233	2123	DIR	340.00	195.00			535.00
HO	XQ	XQ	HO	61161	2124	IND	2,665.00	1,529.00			4,194.00
HO	XQ	XQ	HA	61161	2124	IND	2,128.00	1,221.00			3,349.00
HO	XQ	XQ	HO	61605	2124	DIR	539.00	309.00			848.00
HO	XQ	XQ	HO	61681	2124	IND	620.00	356.00			976.00
HO	XQ	XQ	HQ	64161	2124	IND	313.00	180.00			493.00
HO	XQ	XQ	HO	64161	2124	IND	500.00	287.00			787.00
HO	XQ	XQ	HA	61161	2125	IND	717.00	411.00			1,128.00
HO	XQ	XQ	HO	61161	2125	IND	6,531.00	3,747.00			10,278.00
HO	XQ	XQ	HO	61481	2125	IND	1,231.00	706.00			1,937.00
HO	XQ	XQ	HO	61605	2125	DIR	2,042.00	1,171.00			3,213.00
HO	XQ	XQ	HO	64161	2125	IND	7,596.00	4,357.00			11,953.00
HO	XQ	XQ	HQ	64161	2125	IND	3,681.00	2,112.00			5,793.00
HO	XQ	XQ	HE	66161	2125	IND	1,196.00	686.00			1,882.00
	XQ	XQ	HO	66161	2125	IND	2,358.00	1,353.00			3,711.00
J	XQ	XQ	HO	66231	2125	IND	213.00	122.00			335.00
HO	XQ	XQ	HA	61161	2129	IND	120.00	69.00			189.00
HO	XQ	XQ	HO	64161	2129	IND	788.00	452.00			1,240.00
HO	XQ	XQ	HE	66161	2129	IND	482.00	277.00			759.00
HO	XQ	XQ	HA	61161	2139	IND	238.00	137.00			375.00
HO	XQ	XQ	HO	61161	2139	IND	666.00	382.00			1,048.00
HO	XQ	XQ	HA	61605	2139	DIR	26.00	15.00			41.00
HO	XQ	XQ	HO	64161	2139	IND	183.00	105.00			288.00
HO	XQ	XQ	HQ	64161	2139	IND	194.00	110.00			304.00
HO	XQ	XQ	HO	66161	2139	IND	156.00	89.00			245.00
HO	XQ	XQ	HA	95201	2312	G+A	155.00	5,845.00			6,000.00
HO	XQ	XQ	HO	66232	2516	IND	1,805.00	1,455.00			3,260.00
HO	XQ	XQ	HA	94501	2521	G+A	699.00	2,012.00			2,711.00
HO	XQ	XQ	HQ	94501	2521	G+A	500.00	1,439.00			1,939.00
HO	XQ	XQ	HA	61161	2527	IND	735.00	19,265.00			20,000.00
HO	XQ	XQ	HA	61231	2527	IND	69.00	56.00			125.00
HO	XQ	XQ	HO	61231	2527	IND	470.00	379.00			849.00
HO	XQ	XQ	HO	61232	2527	IND	3,973.00	3,203.00			7,176.00
HO	XQ	XQ	HA	61232	2527	IND	99.00	80.00			179.00
HO	XQ	XQ	HQ	64232	2527	IND	1,505.00	1,212.00			2,717.00
HO	XQ	XQ	HO	64232	2527	IND	879.00	709.00			1,588.00
HO	XQ	XQ	HE	66232	2527	IND	1,440.00	1,161.00			2,601.00
HO	XQ	XQ	HO	66232	2527	IND	6,549.00	5,279.00			11,828.00
HO	XQ	XQ	HO	66233	2527	DIR	375.00	302.00			677.00
HO	XQ	XQ	HE	95201	2527	G+A	90.00	260.00			350.00
	XQ	XQ	HQ	92501	2641	G+A	429.00	313.00			742.00
HO	XQ	XQ	HA	92501	2641	G+A	92.00	67.00			159.00
HO	XQ	XQ	HA	92501	2651	G+A	11,155.00	8,143.00			19,298.00
HO	XQ	XQ	HQ	92501	2651	G+A	669.00	488.00			1,157.00

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'ARY OF DATA 27 Oct changes indicated by asterisk (*) beside total annual cost.

OPDTD ORG CD	DATA BASE SOURCE	ACTIVITY CODE	SYSTEM ORG CODE	COST CODE	OBJECT CLASS	TYPE	YTD AMOUNT THRU JUN 94	PROJ COST JUL THRU SEP	ADJUSTMENTS	NOTE REFERENCES	TOTAL ANNUAL COST
HO	XQ	XQ	HE	92501	2651	G+A	115.00	84.00			199.00
HO	XQ	XQ	HA	95201	2651	G+A	737.00	538.00			1,275.00
HO	XQ	XQ	HQ	96201	2654	G+A	98.00	72.00			170.00
			TOTAL HO NON-LABOR:				820,613.00	504,387.00	0.00		1,325,000.00
HO GRAND TOTAL:							5,555,680.61	2,366,895.39	(1,077,189.18)		6,845,386.82

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'ARY OF DATA 27 Oct changes indicated by asterisk (*) beside total annual cost.

UPDTD ORG CD	DATA BASE SOURCE	ACTIVITY CODE	SYSTEM ORG CODE	COST CODE	OBJECT CLASS	TYPE	YTD AMOUNT THRU JUN 94	PROJ COST JUL THRU SEP	ADJUSTMENTS	NOTE REFERENCES	TOTAL ANNUAL COST
******	*********	********	********	****	******	****	**********	**********	**********	**********	**********

DCMDW DISTRICT HEADQUARTER SUMMARY

TOTAL HEADQUARTER MILITARY LABOR:	798,583.20	280,769.80	0.00	1,079,353.00
TOTAL HEADQUARTER CIVILIAN LABOR:	12,866,924.70	5,132,858.55	(1,730,253.18)	16,269,530.07
TOTAL DISTRICT HEADQUARTER NON-LABOR:	19,304,219.00	11,725,216.00	(20,211,995.00)	10,817,440.00
DISTRICT HEADQUARTER GRAND TOTAL:	32,969,726.90	17,138,844.35	(21,942,248.18)	28,166,323.07

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UPDTD ORG CD	DATA BASE SOURCE	ACTIVITY CODE	SYSTEM ORG CODE	COST CODE	OBJECT CLASS	TYPE	YTD AMOUNT THRU JUN 94	PROJ COST JUL THRU SEP	ADJUSTMENTS	NOTE REFERENCES	TOTAL ANNUAL COST
G	XQ	XQ		XXXXX	0011			1,751,636.11	3,769,766.96	XQ-001	5,521,403.07
R	XQ	XQ		XXXXX	0011			2,520,647.09	5,424,786.60	XQ-001	7,945,433.69
G	XM	XQ		XXXXX	0011				2,028,279.00	XM-001	2,028,279.00 *
R	XM	XQ		XXXXX	0011				2,918,743.00	XM-001	2,918,743.00 *
GS	XQ	XQ	KE	66412	0011	DIR	166,610.64				166,610.64
GS	XQ	XQ	KE	66371	0011	IND	60,043.60				60,043.60
TOTAL FIELD ACTIVITY MILITARY LABOR:							226,654.24	4,272,283.20	14,141,575.56		18,640,513.00
G	XQ	XQ		XXXXX	LAB			38,520,660.93	15,987.00	XQ-002,003,004	38,536,647.93 *
R	XQ	XQ		XXXXX	LAB			29,960,514.05	446,446.00	XQ-002,003,004	30,406,960.05 *
G	XM	XQ	G	XXXXX	LAB		41,950,645.92		715,419.00	XM-003,004	42,666,064.92 *
R	XM	XQ	R	XXXXX	LAB		20,614,136.03		5,098,113.00	XM-002,003	25,712,249.03 *
GA	XQ	XQ	00	00000	1223	99999	7.51				7.51
GA	XQ	XQ	00	00000	1253	99999	88.82				88.82
GA	XQ	XQ	00	00000	1113	99999	5,862.18				5,862.18
GA	XQ	XQ	00	00000	1233	99999	198.66				198.66
GA	XQ	XQ	00	00000	1243	99999	199.38				199.38
GA	XQ	XQ	JA	61371	1222	IND	3.01				3.01
[illegible]	XQ	XQ	JA	61371	1242	IND	95.06				95.06
[illegible]	XQ	XQ	JA	61371	1232	IND	72.73				72.73
GA	XQ	XQ	JA	61371	1112	IND	1,357.84				1,357.84
GA	XQ	XQ	JA	61371	1252	IND	19.60				19.60
GA	XQ	XQ	QA	61401	1113	DIR	120,643.40				120,643.40
GA	XQ	XQ	QA	61401	1233	DIR	3,404.44				3,404.44
GA	XQ	XQ	QA	61401	1243	DIR	4,455.12				4,455.12
GA	XQ	XQ	QA	61401	1133	DIR	25,000.00				25,000.00
GA	XQ	XQ	QA	61401	1223	DIR	145.80				145.80
GA	XQ	XQ	JA	61401	1243	DIR	0.15				0.15
GA	XQ	XQ	JA	61401	1233	DIR	6.80				6.80
GA	XQ	XQ	QA	61401	1253	DIR	4,776.59				4,776.59
GA	XQ	XQ	JA	61401	1223	DIR	2.49				2.49
GA	XQ	XQ	JA	61401	1253	DIR	488.17				488.17
GA	XQ	XQ	QA	61401	1119	DIR	4,764.12				4,764.12
GA	XQ	XQ	QA	61403	1283	DIR	354.33				354.33
GA	XQ	XQ	QA	61403	1223	DIR	20.05				20.05
GA	XQ	XQ	QA	61403	1233	DIR	635.00				635.00
GA	XQ	XQ	QA	61403	1243	DIR	1,142.41				1,142.41
GA	XQ	XQ	QA	61403	1113	DIR	8,856.12				8,856.12
GA	XQ	XQ	QA	61403	1253	DIR	677.54				677.54
GA	XQ	XQ	QA	61481	1222	IND	36.44				36.44
GA	XQ	XQ	QA	61481	1243	IND	2,374.47				2,374.47
GA	XQ	XQ	QA	61481	1233	IND	1,619.69				1,619.69
GA	XQ	XQ	QA	61481	1112	IND	15,975.80				15,975.80
GA	XQ	XQ	QA	61481	1223	IND	76.51				76.51
[illegible]	XQ	XQ	QA	61481	1113	IND	33,919.17				33,919.17
GA	XQ	XQ	QA	61481	1252	IND	758.50				758.50
GA	XQ	XQ	QA	61481	1253	IND	491.95				491.95
GA	XQ	XQ	QA	61481	1232	IND	565.72				565.72

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'4RY OF DATA 27 Oct changes indicated by asterisk (*) beside total annual cost.

UPDTD ORG CD	DATA BASE SOURCE	ACTIVITY CODE	SYSTEM ORG CODE	COST CODE	OBJECT CLASS	TYPE	YTD AMOUNT THRU JUN 94	PROJ COST JUL THRU SEP	ADJUSTMENTS	NOTE REFERENCES	TOTAL ANNUAL COST
GA	XQ	XQ	QA	61481	1242	IND	1,123.86				1,123.86
GA	XQ	XQ	QA	61603	1233	DIR	474.98				474.98
GA	XQ	XQ	QA	61603	1243	DIR	889.88				889.88
GA	XQ	XQ	QA	61603	1113	DIR	6,897.68				6,897.68
GA	XQ	XQ	QA	61603	1283	DIR	275.84				275.84
GA	XQ	XQ	QA	61603	1253	DIR	523.48				523.48
GA	XQ	XQ	QQ	64410	1223	DIR	421.94				421.94
GA	XQ	XQ	QQ	64410	1153	DIR	6,266.70				6,266.70
GA	XQ	XQ	QQ	64410	1143	DIR	142.38				142.38
GA	XQ	XQ	QQ	64410	1243	DIR	15,678.53				15,678.53
GA	XQ	XQ	QQ	64410	1283	DIR	126.70				126.70
GA	XQ	XQ	QQ	64410	1253	DIR	4,036.63				4,036.63
GA	XQ	XQ	QQ	64410	1113	DIR	221,834.32				221,834.32
GA	XQ	XQ	QQ	64410	1233	DIR	13,250.48				13,250.48
GA	XQ	XQ	QQ	64410	1133	DIR	250.00				250.00
GA	XQ	XQ	QQ	64481	1253	IND	46.52				46.52
GA	XQ	XQ	QQ	64481	1243	IND	224.22				224.22
GA	XQ	XQ	QQ	64481	1222	IND	3.53				3.53
GA	XQ	XQ	QQ	64481	1113	IND	3,202.56				3,202.56
GA	XQ	XQ	QQ	64481	1252	IND	534.45				534.45
GA	XQ	XQ	QQ	64481	1223	IND	7.16				7.16
	XQ	XQ	QQ	64481	1242	IND	(0.10)				(0.10)
.A	XQ	XQ	QQ	64481	1232	IND	5.22				5.22
GA	XQ	XQ	QQ	64481	1233	IND	101.84				101.84
GA	XQ	XQ	JE	66371	1282	IND	170.69				170.69
GA	XQ	XQ	JE	66371	1242	IND	468.48				468.48
GA	XQ	XQ	JE	66371	1252	IND	277.72				277.72
GA	XQ	XQ	JE	66371	1222	IND	8.22				8.22
GA	XQ	XQ	JE	66371	1112	IND	3,630.40				3,630.40
GA	XQ	XQ	JE	66371	1232	IND	90.72				90.72
GA	XQ	XQ	QE	66412	1113	DIR	43,234.56				43,234.56
GA	XQ	XQ	QE	66412	1253	DIR	626.92				626.92
GA	XQ	XQ	QE	66412	1233	DIR	3,040.68				3,040.68
GA	XQ	XQ	QE	66412	1223	DIR	54.48				54.48
GA	XQ	XQ	QE	66412	1243	DIR	3,026.42				3,026.42
GA	XQ	XQ	QE	66415	1233	DIR	1,276.28				1,276.28
GA	XQ	XQ	QE	66415	1253	DIR	2,077.95				2,077.95
GA	XQ	XQ	QE	66415	1113	DIR	20,877.20				20,877.20
GA	XQ	XQ	QE	66415	1243	DIR	2,693.29				2,693.29
GA	XQ	XQ	QE	66415	1223	DIR	50.25				50.25
GA	XQ	XQ	QE	66415	1133	DIR	325.00				325.00
GA	XQ	XQ	QE	66415	1283	DIR	1,043.85				1,043.85
GA	XQ	XQ	QE	66481	1112	IND	37,354.85				37,354.85
GA	XQ	XQ	QE	66481	1222	IND	84.26				84.26
GA	XQ	XQ	QE	66481	1232	IND	1,014.07				1,014.07
GA	XQ	XQ	QE	66481	1242	IND	2,646.98				2,646.98
'A	XQ	XQ	QE	66481	1252	IND	548.33				548.33
	XQ	XQ	QD	95201	1253	G+A	305.21				305.21
GA	XQ	XQ	QD	95201	1243	G+A	1,441.15				1,441.15
GA	XQ	XQ	QD	95201	1233	G+A	2,006.69				2,006.69
GA	XQ	XQ	QD	95201	1113	G+A	20,589.44				20,589.44

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WRY OF DATA 27 Oct changes indicated by asterisk (*) beside total annual cost.

UPDTD ORG CD	DATA BASE SOURCE	ACTIVITY CODE	SYSTEM ORG CODE	COST CODE	OBJECT CLASS	TYPE	YTD AMOUNT THRU JUN 94	PROJ COST JUL THRU SEP	ADJUSTMENTS	NOTE REFERENCES	TOTAL ANNUAL COST
GA	XQ	XQ	QD	95201	1223	G+A	49.99				49.99
GA	XQ	XQ	QD	95201	1119	G+A	454.84				454.84
GA	XQ	XQ	DE	XXXXX	LAB		1,944,001.51				1,944,001.51
GA	XQ	XQ	DG	XXXXX	LAB		130,390.66				130,390.66
GA	XQ	XQ	DR	XXXXX	LAB		1,187,741.40				1,187,741.40
GA	XQ	XQ	GA	XXXXX	LAB		1,035,154.23				1,035,154.23
GA	XQ	XQ	DD	XXXXX	LAB		190,215.12				190,215.12
GA	XQ	XQ	DQ	XXXXX	LAB		5,642,417.88				5,642,417.88
GA	XQ	XQ	DA	XXXXX	LAB		4,036,471.97				4,036,471.97
GA	XQ	XQ	DM	XXXXX	LAB		521,269.90				521,269.90
GA	XQ	XQ	DN	XXXXX	LAB		914,059.95				914,059.95
GC	XQ	XQ	Added	XXXXX	LAB						
GD	XQ	XQ	GD	XXXXX	LAB		2,902,670.21				2,902,670.21
GF	XQ	XQ	AA	61371	1253	IND	2,515.10				2,515.10
GF	XQ	XQ	AA	61371	1233	IND	915.72				915.72
GF	XQ	XQ	AA	61371	1242	IND	3,204.07				3,204.07
GF	XQ	XQ	AA	61371	1223	IND	74.88				74.88
GF	XQ	XQ	AA	61371	1112	IND	45,771.96				45,771.96
GF	XQ	XQ	AA	61371	1222	IND	102.36				102.36
GF	XQ	XQ	AA	61371	1232	IND	1,875.48				1,875.48
GF	XQ	XQ	AA	61371	1243	IND	4,717.23				4,717.23
	XQ	XQ	AA	61371	1252	IND	693.85				693.85
	XQ	XQ	AA	61371	1113	IND	54,491.09				54,491.09
GF	XQ	XQ	AA	61371	1283	IND	709.10				709.10
GF	XQ	XQ	AA	61401	1223	DIR	69.11				69.11
GF	XQ	XQ	AA	61401	1283	DIR	2.91				2.91
GF	XQ	XQ	AA	61401	1253	DIR	930.02				930.02
GF	XQ	XQ	AA	61401	1113	DIR	36,280.51				36,280.51
GF	XQ	XQ	AA	61401	1233	DIR	1,906.87				1,906.87
GF	XQ	XQ	AA	61401	1243	DIR	2,593.12				2,593.12
GF	XQ	XQ	AA	61603	1113	DIR	9,326.57				9,326.57
GF	XQ	XQ	AA	61603	1243	DIR	646.87				646.87
GF	XQ	XQ	AA	61603	1223	DIR	21.55				21.55
GF	XQ	XQ	AA	61603	1253	DIR	134.30				134.30
GF	XQ	XQ	AA	61603	1233	DIR	317.20				317.20
GF	XQ	XQ	AA	61709	1113	DIR	10,011.61				10,011.61
GF	XQ	XQ	AA	61709	1243	DIR	720.69				720.69
GF	XQ	XQ	AA	61709	1253	DIR	149.49				149.49
GF	XQ	XQ	AA	61709	1233	DIR	369.73				369.73
GF	XQ	XQ	AA	61709	1223	DIR	24.30				24.30
GF	XQ	XQ	AQ	64371	1252	IND	823.00				823.00
GF	XQ	XQ	AQ	64371	1112	IND	54,631.36				54,631.36
GF	XQ	XQ	AQ	64371	1222	IND	73.93				73.93
GF	XQ	XQ	AQ	64371	1242	IND	3,824.07				3,824.07
GF	XQ	XQ	AQ	64371	1232	IND	1,763.99				1,763.99
GF	XQ	XQ	AQ	64481	1243	IND	1,025.94				1,025.94
[illegible]	XQ	XQ	AQ	64481	1253	IND	211.47				211.47
	XQ	XQ	AQ	64481	1223	IND	33.13				33.13
[illegible]	XQ	XQ	AQ	64481	1113	IND	14,335.43				14,335.43
GF	XQ	XQ	AE	66371	1232	IND	1,297.15				1,297.15
GF	XQ	XQ	AE	66371	1233	IND	414.88				414.88

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RY OF DATA 27 Oct changes indicated by asterisk (*) beside total annual cost.

UPDTD ORG CD	DATA BASE SOURCE	ACTIVITY CODE	SYSTEM ORG CODE	COST CODE	OBJECT CLASS	TYPE	YTD AMOUNT THRU JUN 94	PROJ COST JUL THRU SEP	ADJUSTMENTS	NOTE REFERENCES	TOTAL ANNUAL COST
GF	XQ	XQ	AE	66371	1243	IND	411.35				411.35
GF	XQ	XQ	AE	66371	1253	IND	85.25				85.25
GF	XQ	XQ	AE	66371	1242	IND	1,826.44				1,826.44
GF	XQ	XQ	AE	66371	1252	IND	393.27				393.27
GF	XQ	XQ	AE	66371	1113	IND	5,876.64				5,876.64
GF	XQ	XQ	AE	66371	1222	IND	57.99				57.99
GF	XQ	XQ	AE	66371	1112	IND	26,202.30				26,202.30
GF	XQ	XQ	AE	66415	1243	DIR	428.11				428.11
GF	XQ	XQ	AE	66415	1223	DIR	15.21				15.21
GF	XQ	XQ	AE	66415	1113	DIR	6,114.47				6,114.47
GF	XQ	XQ	AE	66415	1253	DIR	449.96				449.96
GF	XQ	XQ	GB	XXXXX	LAB		(108.72)				(108.72)
GF	XQ	XQ	GQ	XXXXX	LAB		43,956.88				43,956.88
GF	XQ	XQ	GF	XXXXX	LAB		12,689,596.51				12,689,596.51
GF	XQ	XQ	GJ	XXXXX	LAB		(174.11)				(174.11)
GI	XQ	XQ	IM	XXXXX	LAB		389,250.59				389,250.59
GI	XQ	XQ	ID	XXXXX	LAB		198,101.89				198,101.89
GI	XQ	XQ	IE	XXXXX	LAB		1,604,957.18				1,604,957.18
GI	XQ	XQ	IA	XXXXX	LAB		4,176,997.20				4,176,997.20
GI	XQ	XQ	IG	XXXXX	LAB		120,771.76				120,771.76
GI	XQ	XQ	IQ	XXXXX	LAB		6,401,437.31				6,401,437.31
	XQ	XQ	GK	XXXXX	LAB		393,433.21				393,433.21
-	XQ	XQ	Added	XXXXX	LAB						
GM	XQ	XQ	GM	XXXXX	LAB		411,521.00				411,521.00
GP	XQ	XQ	GP	XXXXX	LAB		1,793,783.81				1,793,783.81
GP	XQ	XQ	HS	XXXXX	LAB		7,334,064.98				7,334,064.98
GS	XQ	XQ	KA	61401	1133	DIR	700.00				700.00
GS	XQ	XQ	KA	61401	1253	DIR	53.55				53.55
GS	XQ	XQ	KA	61481	1222	IND	11.06				11.06
GS	XQ	XQ	KA	61481	1242	IND	347.32				347.32
GS	XQ	XQ	KA	61481	1112	IND	4,961.60				4,961.60
GS	XQ	XQ	KA	61481	1113	IND	(13.40)				(13.40)
GS	XQ	XQ	KA	61481	1232	IND	280.40				280.40
GS	XQ	XQ	KA	61481	1252	IND	71.94				71.94
GS	XQ	XQ	KA	61603	1113	DIR	840.00				840.00
GS	XQ	XQ	KA	61603	1253	DIR	64.26				64.26
GS	XQ	XQ	KQ	64231	1283	IND	18.25				18.25
GS	XQ	XQ	KQ	64231	1232	IND	41.00				41.00
GS	XQ	XQ	KQ	64231	1223	IND	2.35				2.35
GS	XQ	XQ	KQ	64231	1233	IND	108.00				108.00
GS	XQ	XQ	KQ	64231	1242	IND	97.40				97.40
GS	XQ	XQ	KQ	64231	1253	IND	38.40				38.40
GS	XQ	XQ	KQ	64231	1243	IND	98.45				98.45
GS	XQ	XQ	KQ	64231	1222	IND	3.16				3.16
GS	XQ	XQ	KQ	64231	1112	IND	1,359.80				1,359.80
GS	XQ	XQ	KQ	64231	1252	IND	20.88				20.88
GS	XQ	XQ	KQ	64231	1113	IND	1,096.65				1,096.65
	XQ	XQ	KQ	64232	1253	IND	2.78				2.78
GS	XQ	XQ	KQ	64232	1283	IND	1.66				1.66
GS	XQ	XQ	KQ	64232	1243	IND	5.46				5.46
GS	XQ	XQ	KQ	64232	1223	IND	0.13				0.13

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ARY OF DATA 27 Oct changes indicated by asterisk (*) beside total annual cost.

UPDTD ORG CD	DATA BASE SOURCE	ACTIVITY CODE	SYSTEM ORG CODE	COST CODE	OBJECT CLASS	TYPE	YTD AMOUNT THRU JUN 94	PROJ COST JUL THRU SEP	ADJUSTMENTS	NOTE REFERENCES	TOTAL ANNUAL COST
GS	XQ	XQ	KQ	64232	1113	IND	45.11				45.11
GS	XQ	XQ	KQ	64232	1233	IND	5.92				5.92
GS	XQ	XQ	KQ	64410	1283	DIR	1,029.35				1,029.35
GS	XQ	XQ	KQ	64410	1153	DIR	245.78				245.78
GS	XQ	XQ	KQ	64410	1113	DIR	35,857.66				35,857.66
GS	XQ	XQ	KQ	64410	1223	DIR	81.49				81.49
GS	XQ	XQ	KQ	64410	1233	DIR	2,493.62				2,493.62
GS	XQ	XQ	KQ	64410	1119	DIR	483.89				483.89
GS	XQ	XQ	KQ	64410	1133	DIR	700.00				700.00
GS	XQ	XQ	KQ	64410	1243	DIR	3,715.65				3,715.65
GS	XQ	XQ	KQ	64410	1253	DIR	1,905.48				1,905.48
GS	XQ	XQ	KQ	64411	1113	DIR	107.30				107.30
GS	XQ	XQ	KQ	64411	1223	DIR	0.25				0.25
GS	XQ	XQ	KQ	64411	1283	DIR	4.30				4.30
GS	XQ	XQ	KQ	64411	1253	DIR	8.20				8.20
GS	XQ	XQ	KQ	64411	1243	DIR	13.85				13.85
GS	XQ	XQ	KQ	64411	1233	DIR	8.85				8.85
GS	XQ	XQ	KQ	64481	1253	IND	550.78				550.78
GS	XQ	XQ	KQ	64481	1153	IND	11.86				11.86
GS	XQ	XQ	KQ	64481	1222	IND	34.77				34.77
GS	XQ	XQ	KQ	64481	1113	IND	4,643.43				4,643.43
	XQ	XQ	KQ	64481	1223	IND	13.17				13.17
	XQ	XQ	KQ	64481	1232	IND	798.39				798.39
GS	XQ	XQ	KQ	64481	1252	IND	239.59				239.59
GS	XQ	XQ	KQ	64481	1112	IND	15,935.88				15,935.88
GS	XQ	XQ	KQ	64481	1233	IND	675.46				675.46
GS	XQ	XQ	KQ	64481	1243	IND	324.50				324.50
GS	XQ	XQ	KQ	64481	1242	IND	1,093.51				1,093.51
GS	XQ	XQ	KE	66232	1232	IND	17.61				17.61
GS	XQ	XQ	KE	66232	1252	IND	9.36				9.36
GS	XQ	XQ	KE	66232	1242	IND	46.02				46.02
GS	XQ	XQ	KE	66232	1112	IND	647.73				647.73
GS	XQ	XQ	KE	66481	1112	IND	22,518.51				22,518.51
GS	XQ	XQ	KE	66481	1252	IND	361.46				361.46
GS	XQ	XQ	KE	66481	1152	IND	1,458.06				1,458.06
GS	XQ	XQ	KE	66481	1242	IND	1,575.49				1,575.49
GS	XQ	XQ	KE	66481	1232	IND	606.08				606.08
GS	XQ	XQ	KD	91101	1243	G+A	(0.17)				(0.17)
GS	XQ	XQ	KD	91101	1253	G+A	420.29				420.29
GS	XQ	XQ	KD	91101	1233	G+A	2.70				2.70
GS	XQ	XQ	KD	91101	1223	G+A	1.48				1.48
GS	XQ	XQ	SM	XXXXX	LAB		295,476.52				295,476.52
GS	XQ	XQ	SG	XXXXX	LAB		47,332.30				47,332.30
GS	XQ	XQ	GS	XXXXX	LAB		(470.15)				(470.15)
GS	XQ	XQ	SQ	XXXXX	LAB		4,207,414.52				4,207,414.52
GS	XQ	XQ	SA	XXXXX	LAB		2,245,396.74				2,245,396.74
GS	XQ	XQ	SS	XXXXX	LAB		948,513.79				948,513.79
	XQ	XQ	SD	XXXXX	LAB		164,645.50				164,645.50
GS	XQ	XQ	SE	XXXXX	LAB		11,437.06				11,437.06
GT	XQ	XQ	Added	XXXXX	LAB						
GV	XQ	XQ	GV	XXXXX	LAB		16,948,548.51				16,948,548.51

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UPDTD ORG CD	DATA BASE SOURCE	ACTIVITY CODE	SYSTEM ORG CODE	COST CODE	OBJECT CLASS	TYPE	YTD AMOUNT THRU JUN 94	PROJ COST JUL THRU SEP	ADJUSTMENTS	NOTE REFERENCES	TOTAL ANNUAL COST
GV	XQ	XQ	VQ	XXXXX	LAB		(1,584.87)				(1,584.87)
GV	XQ	XQ	VE	XXXXX	LAB		(722.60)				(722.60)
GV	XQ	XQ	VA	XXXXX	LAB		463.07				463.07
GV	XQ	XQ	VM	XXXXX	LAB		286,402.28				286,402.28
GV	XQ	XQ	VG	XXXXX	LAB		79,325.64				79,325.64
GW	XQ	XQ	WD	XXXXX	LAB		179,827.79				179,827.79
GW	XQ	XQ	WE	XXXXX	LAB		655,940.00				655,940.00
GW	XQ	XQ	WA	XXXXX	LAB		1,038,272.35				1,038,272.35
GW	XQ	XQ	WQ	XXXXX	LAB		3,008,103.80				3,008,103.80
GW	XQ	XQ	WM	XXXXX	LAB		289,658.47				289,658.47
GW	XQ	XQ	WG	XXXXX	LAB		88,548.12				88,548.12
RA	XQ	XQ	HU	XXXXX	LAB		2,985,777.89				2,985,777.89
RB	XQ	XQ	BE	XXXXX	LAB		1,554,992.63				1,554,992.63
RB	XQ	XQ	BQ	XXXXX	LAB		1,877,728.19				1,877,728.19
RB	XQ	XQ	BA	XXXXX	LAB		1,885,312.12				1,885,312.12
RB	XQ	XQ	RB	XXXXX	LAB		550,120.34				550,120.34
RB	XQ	XQ	BD	XXXXX	LAB		315,914.36				315,914.36
RC	XQ	XQ	RC	XXXXX	LAB		1,419,225.25				1,419,225.25
RD	XQ	XQ	RD	XXXXX	LAB		998,086.08				998,086.08
RE	XQ	XQ	EQ	XXXXX	LAB		2,967,144.38				2,967,144.38
RE	XQ	XQ	EE	XXXXX	LAB		897,290.22				897,290.22
	XQ	XQ	ED	XXXXX	LAB		198,320.22				198,320.22
	XQ	XQ	EA	XXXXX	LAB		843,463.08				843,463.08
RF	XQ	XQ	RF	XXXXX	LAB		192,552.20				192,552.20
RH	XQ	XQ	RH	XXXXX	LAB		463,956.79				463,956.79
RL	XQ	XQ	LM	XXXXX	LAB		292,883.75				292,883.75
RL	XQ	XQ	LQ	XXXXX	LAB		2,060,638.85				2,060,638.85
RL	XQ	XQ	LD	XXXXX	LAB		94,363.84				94,363.84
RL	XQ	XQ	LE	XXXXX	LAB		819,972.20				819,972.20
RL	XQ	XQ	LA	XXXXX	LAB		1,306,426.70				1,306,426.70
RM	XQ	XQ	UD	XXXXX	LAB		155,844.13				155,844.13
RM	XQ	XQ	UA	XXXXX	LAB		799,172.33				799,172.33
RM	XQ	XQ	UE	XXXXX	LAB		565,945.11				565,945.11
RM	XQ	XQ	UQ	XXXXX	LAB		1,504,881.32				1,504,881.32
RN	XQ	XQ	FE	XXXXX	LAB		1,920,728.96				1,920,728.96
RN	XQ	XQ	FA	XXXXX	LAB		2,140,374.68				2,140,374.68
RN	XQ	XQ	FD	XXXXX	LAB		203,022.15				203,022.15
RN	XQ	XQ	FQ	XXXXX	LAB		2,375,102.07				2,375,102.07
RN	XQ	XQ	FM	XXXXX	LAB		91,119.26				91,119.26
RO	XQ	XQ	OA	XXXXX	LAB		787,412.12				787,412.12
RO	XQ	XQ	OQ	XXXXX	LAB		1,013,057.53				1,013,057.53
RO	XQ	XQ	OD	XXXXX	LAB		78,593.03				78,593.03
RO	XQ	XQ	OE	XXXXX	LAB		437,243.09				437,243.09
RP	XQ	XQ	PQ	XXXXX	LAB		1,368,406.47				1,368,406.47
RP	XQ	XQ	PA	XXXXX	LAB		1,156,258.00				1,156,258.00
RP	XQ	XQ	PE	XXXXX	LAB		711,538.85				711,538.85
[illegible]	XQ	XQ	PD	XXXXX	LAB		223,587.98				223,587.98
	XQ	XQ	RR	XXXXX	LAB		1,729,125.56				1,729,125.56
[illegible]	XQ	XQ	HT	XXXXX	LAB		4,694,742.15				4,694,742.15
RT	XQ	XQ	RT	XXXXX	LAB		845.54				845.54
RU	XQ	XQ	RU	XXXXX	LAB		623,126.15				623,126.15

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UPDTD ORG CD	DATA BASE SOURCE	ACTIVITY CODE	SYSTEM ORG CODE	COST CODE	OBJECT CLASS	TYPE	YTD AMOUNT THRU JUN 94	PROJ COST JUL THRU SEP	ADJUSTMENTS	NOTE REFERENCES	TOTAL ANNUAL COST
RW	XQ	XQ	RW	XXXXX	LAB		334,880.68				334,880.68
RX	XQ	XQ	MA	XXXXX	LAB		766,710.64				766,710.64
RX	XQ	XQ	ME	XXXXX	LAB		873,636.31				873,636.31
RX	XQ	XQ	MQ	XXXXX	LAB		1,184,749.68				1,184,749.68
RX	XQ	XQ	MD	XXXXX	LAB		213,693.81				213,693.81
RY	XQ	XQ	YQ	XXXXX	LAB		2,100,979.58				2,100,979.58
RY	XQ	XQ	YE	XXXXX	LAB		979,742.24				979,742.24
RY	XQ	XQ	YD	XXXXX	LAB		256,472.44				256,472.44
RY	XQ	XQ	YA	XXXXX	LAB		1,084,222.89				1,084,222.89
RZ	XQ	XQ	ZQ	XXXXX	LAB		1,562,407.36				1,562,407.36
RZ	XQ	XQ	ZD	XXXXX	LAB		63,858.04				63,858.04
RZ	XQ	XQ	ZA	XXXXX	LAB		1,668,164.09				1,668,164.09
RZ	XQ	XQ	ZE	XXXXX	LAB		1,154,516.39				1,154,516.39
RZ	XQ	XQ	ZM	XXXXX	LAB		171,297.61				171,297.61
TOTAL FIELD ACTIVITY CIVILIAN LABOR:							204,911,578.52	68,481,174.98	6,275,965.00		279,668,718.50
G	XQ	XQ	G	XXXXX	NONL			4,434,304.00	14,159,965.00	XQ-002	18,594,269.00 *
R	XQ	XQ	R	XXXXX	NONL			1,758,858.00	5,616,522.00	XQ-002	7,375,380.00 *
G	XM	XQ	G	XXXXX	NONL		4,785,111.00				4,785,111.00
	XM	XQ	R	XXXXX	NONL		1,437,917.00				1,437,917.00
	XQ	XQ	D	XXXXX	NONL		141,792.00				141,792.00
GA	XQ	XQ	DA	XXXXX	NONL		92,807.00				92,807.00
GA	XQ	XQ	DD	XXXXX	NONL		82,565.00				82,565.00
GA	XQ	XQ	DE	XXXXX	NONL		17,373.00				17,373.00
GA	XQ	XQ	DG	XXXXX	NONL		8,813.00				8,813.00
GA	XQ	XQ	DM	XXXXX	NONL		8,458.00				8,458.00
GA	XQ	XQ	DN	XXXXX	NONL		13,588.00				13,588.00
GA	XQ	XQ	DQ	XXXXX	NONL		89,181.00				89,181.00
GA	XQ	XQ	DR	XXXXX	NONL		10,059.00				10,059.00
GA	XQ	XQ	GA	XXXXX	NONL		15,073.00				15,073.00
GC	XQ	XQ	GC	XXXXX	NONL		18,130.00				18,130.00
GD	XQ	XQ	GD	XXXXX	NONL		183,829.00				183,829.00
GF	XQ	XQ	G	XXXXX	NONL		76,342.00				76,342.00
GF	XQ	XQ	GF	XXXXX	NONL		353,486.00				353,486.00
GI	XQ	XQ	I	XXXXX	NONL		40,271.00				40,271.00
GI	XQ	XQ	IA	XXXXX	NONL		60,884.00				60,884.00
GI	XQ	XQ	ID	XXXXX	NONL		14,719.00				14,719.00
GI	XQ	XQ	IE	XXXXX	NONL		29,209.00				29,209.00
GI	XQ	XQ	IG	XXXXX	NONL		28,476.00				28,476.00
GI	XQ	XQ	IM	XXXXX	NONL		89,259.00				89,259.00
GI	XQ	XQ	IQ	XXXXX	NONL		99,628.00				99,628.00
GK	XQ	XQ	GK	XXXXX	NONL		28,271.00				28,271.00
GL	XQ	XQ	GL	XXXXX	NONL		337,987.00				337,987.00
GM	XQ	XQ	GM	XXXXX	NONL		13,886.00				13,886.00
GP	XQ	XQ	GP	XXXXX	NONL		30,265.00				30,265.00
	XQ	XQ	HS	XXXXX	NONL		379,583.00				379,583.00
GS	XQ	XQ	GS	XXXXX	NONL		1,736.00				1,736.00
GS	XQ	XQ	S	XXXXX	NONL		29,374.00				29,374.00
GS	XQ	XQ	SA	XXXXX	NONL		50,151.00				50,151.00

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ARY OF DATA 27 Oct changes indicated by asterisk (*) beside total annual cost.

UPDTD ORG CD	DATA BASE SOURCE	ACTIVITY CODE	SYSTEM ORG CODE	COST CODE	OBJECT CLASS	TYPE	YTD AMOUNT THRU JUN 94	PROJ COST JUL THRU SEP	ADJUSTMENTS	NOTE REFERENCES	TOTAL ANNUAL COST
GS	XQ	XQ	SD	XXXXX	NONL		50,867.00				50,867.00
GS	XQ	XQ	SE	XXXXX	NONL		1,404.00				1,404.00
GS	XQ	XQ	SG	XXXXX	NONL		4,244.00				4,244.00
GS	XQ	XQ	SM	XXXXX	NONL		8,352.00				8,352.00
GS	XQ	XQ	SQ	XXXXX	NONL		71,251.00				71,251.00
GS	XQ	XQ	SS	XXXXX	NONL		31,920.00				31,920.00
GT	XQ	XQ	GT	XXXXX	NONL		57,472.00				57,472.00
GV	XQ	XQ	GV	XXXXX	NONL		93,647.00				93,647.00
GV	XQ	XQ	V	XXXXX	NONL		85,384.00				85,384.00
GV	XQ	XQ	VA	XXXXX	NONL		31,054.00				31,054.00
GV	XQ	XQ	VD	XXXXX	NONL		39,479.00				39,479.00
GV	XQ	XQ	VE	XXXXX	NONL		25,552.00				25,552.00
GV	XQ	XQ	VG	XXXXX	NONL		13,577.00				13,577.00
GV	XQ	XQ	VM	XXXXX	NONL		23,416.00				23,416.00
GV	XQ	XQ	VQ	XXXXX	NONL		53,930.00				53,930.00
GW	XQ	XQ	W	XXXXX	NONL		73,300.00				73,300.00
GW	XQ	XQ	WA	XXXXX	NONL		40,460.00				40,460.00
GW	XQ	XQ	WD	XXXXX	NONL		37,289.00				37,289.00
GW	XQ	XQ	WE	XXXXX	NONL		49,267.00				49,267.00
GW	XQ	XQ	WG	XXXXX	NONL		5,432.00				5,432.00
GW	XQ	XQ	WM	XXXXX	NONL		55,600.00				55,600.00
	XQ	XQ	WQ	XXXXX	NONL		189,488.00				189,488.00
.	XQ	XQ	HU	XXXXX	NONL		112,413.00				112,413.00
RB	XQ	XQ	B	XXXXX	NONL		10,986.00				10,986.00
RB	XQ	XQ	BA	XXXXX	NONL		25,181.00				25,181.00
RB	XQ	XQ	BD	XXXXX	NONL		24,656.00				24,656.00
RB	XQ	XQ	BE	XXXXX	NONL		39,109.00				39,109.00
RB	XQ	XQ	BQ	XXXXX	NONL		31,011.00				31,011.00
RB	XQ	XQ	RB	XXXXX	NONL		12,954.00				12,954.00
RC	XQ	XQ	RC	XXXXX	NONL		81,045.00				81,045.00
RD	XQ	XQ	RD	XXXXX	NONL		41,204.00				41,204.00
RE	XQ	XQ	E	XXXXX	NONL		1,120.00				1,120.00
RE	XQ	XQ	EA	XXXXX	NONL		10,242.00				10,242.00
RE	XQ	XQ	ED	XXXXX	NONL		17,113.00				17,113.00
RE	XQ	XQ	EE	XXXXX	NONL		14,656.00				14,656.00
RE	XQ	XQ	EQ	XXXXX	NONL		34,449.00				34,449.00
RF	XQ	XQ	RF	XXXXX	NONL		12,648.00				12,648.00
RH	XQ	XQ	RH	XXXXX	NONL		27,038.00				27,038.00
RL	XQ	XQ	L	XXXXX	NONL		5,258.00				5,258.00
RL	XQ	XQ	LA	XXXXX	NONL		20,284.00				20,284.00
RL	XQ	XQ	LD	XXXXX	NONL		30,124.00				30,124.00
RL	XQ	XQ	LE	XXXXX	NONL		82,484.00				82,484.00
RL	XQ	XQ	LM	XXXXX	NONL		2,567.00				2,567.00
RL	XQ	XQ	LQ	XXXXX	NONL		12,305.00				12,305.00
RM	XQ	XQ	U	XXXXX	NONL		1,091.00				1,091.00
RM	XQ	XQ	UA	XXXXX	NONL		7,200.00				7,200.00
[illegible]	XQ	XQ	UD	XXXXX	NONL		12,020.00				12,020.00
	XQ	XQ	UE	XXXXX	NONL		9,946.00				9,946.00
[illegible]	XQ	XQ	UQ	XXXXX	NONL		12,751.00				12,751.00
RN	XQ	XQ	F	XXXXX	NONL		90,640.00				90,640.00
RN	XQ	XQ	FA	XXXXX	NONL		22,826.00				22,826.00

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'ARY OF DATA 27 Oct changes indicated by asterisk (*) beside total annual cost.

UPDTD ORG CD	DATA BASE SOURCE	ACTIVITY CODE	SYSTEM ORG CODE	COST CODE	OBJECT CLASS	TYPE	YTD AMOUNT THRU JUN 94	PROJ COST JUL THRU SEP	ADJUSTMENTS	NOTE REFERENCES	TOTAL ANNUAL COST
RN	XQ	XQ	FD	XXXXX	NONL		13,815.00				13,815.00
RN	XQ	XQ	FE	XXXXX	NONL		28,486.00				28,486.00
RN	XQ	XQ	FM	XXXXX	NONL		2,563.00				2,563.00
RN	XQ	XQ	FQ	XXXXX	NONL		12,426.00				12,426.00
RO	XQ	XQ	O	XXXXX	NONL		1,751.00				1,751.00
RO	XQ	XQ	OA	XXXXX	NONL		12,556.00				12,556.00
RO	XQ	XQ	OD	XXXXX	NONL		28,408.00				28,408.00
RO	XQ	XQ	OE	XXXXX	NONL		10,068.00				10,068.00
RO	XQ	XQ	OQ	XXXXX	NONL		10,727.00				10,727.00
RP	XQ	XQ	P	XXXXX	NONL		2,877.00				2,877.00
RP	XQ	XQ	PA	XXXXX	NONL		8,789.00				8,789.00
RP	XQ	XQ	PD	XXXXX	NONL		15,496.00				15,496.00
RP	XQ	XQ	PE	XXXXX	NONL		16,687.00				16,687.00
RP	XQ	XQ	PQ	XXXXX	NONL		13,374.00				13,374.00
RR	XQ	XQ	RR	XXXXX	NONL		96,408.00				96,408.00
RT	XQ	XQ	HT	XXXXX	NONL		120,424.00				120,424.00
RU	XQ	XQ	RU	XXXXX	NONL		25,351.00				25,351.00
RW	XQ	XQ	RW	XXXXX	NONL		9,809.00				9,809.00
RX	XQ	XQ	M	XXXXX	NONL		729.00				729.00
RX	XQ	XQ	MA	XXXXX	NONL		4,974.00				4,974.00
RX	XQ	XQ	MD	XXXXX	NONL		7,550.00				7,550.00
	XQ	XQ	ME	XXXXX	NONL		8,768.00				8,768.00
	XQ	XQ	MQ	XXXXX	NONL		3,589.00				3,589.00
RY	XQ	XQ	Y	XXXXX	NONL		8,117.00				8,117.00
RY	XQ	XQ	YA	XXXXX	NONL		5,362.00				5,362.00
RY	XQ	XQ	YD	XXXXX	NONL		36,486.00				36,486.00
RY	XQ	XQ	YE	XXXXX	NONL		14,896.00				14,896.00
RY	XQ	XQ	YQ	XXXXX	NONL		20,647.00				20,647.00
RZ	XQ	XQ	Z	XXXXX	NONL		643.00				643.00
RZ	XQ	XQ	ZA	XXXXX	NONL		15,476.00				15,476.00
RZ	XQ	XQ	ZD	XXXXX	NONL		4,222.00				4,222.00
RZ	XQ	XQ	ZE	XXXXX	NONL		17,274.00				17,274.00
RZ	XQ	XQ	ZM	XXXXX	NONL		657.00				657.00
RZ	XQ	XQ	ZQ	XXXXX	NONL		17,967.00				17,967.00
TOTAL FIELD ACTIVITY NON-LABOR							11,013,301.00	6,193,162.00	19,776,487.00		36,982,950.00
FIELD ACTIVITY GRAND TOTAL:							216,151,533.76	78,946,620.18	40,194,027.56		335,292,181.50

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\RY OF DATA 27 Oct changes indicated by asterisk (*) beside total annual cost.

UPDTD ORG CD	DATA BASE SOURCE	ACTIVITY CODE	SYSTEM ORG CODE	COST CODE	OBJECT CLASS	TYPE	YTD AMOUNT THRU JUN 94	PROJ COST JUL THRU SEP	ADJUSTMENTS	NOTE REFERENCES	TOTAL ANNUAL COST
******	*********	********	********	****	******	****	**********	**********	**********	**********	**********

DCMDW FIELD ACTIVITY SUMMARY

FIELD ACTIVITY MILITARY LABOR:	226,654.24	4,272,283.20	14,141,575.56	18,640,513.00
FIELD ACTIVITY CIVILIAN LABOR:	204,911,578.52	68,481,174.98	6,275,965.00	279,668,718.50
FIELD ACTIVITY NON-LABOR:	11,013,301.00	6,193,162.00	19,776,487.00	36,982,950.00
FIELD ACTIVITY GRAND TOTAL:	216,151,533.76	78,946,620.18	40,194,027.56	335,292,181.50

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ARY OF DATA 27 Oct changes indicated by asterisk (*) beside total annual cost.

UPDTD ORG CD	DATA BASE SOURCE	ACTIVITY CODE	SYSTEM ORG CODE	COST CODE	OBJECT CLASS	TYPE	YTD AMOUNT THRU JUN 94	PROJ COST JUL THRU SEP	ADJUSTMENTS	NOTE REFERENCES	TOTAL ANNUAL COST
******	*********	********	********	****	******	****	**********	**********	**********	**********	**********
			DCMDW	REIMBURSEMENT SUMMARY							
##	XQ	XQ	##	61000	0022	99999	114,434.00	95,270.00	50,497.00	XM-005	260,201.00
##	XQ	XQ	##	62000	0022	99999	13,072.00	10,883.00	5,768.00	XM-005	29,723.00
##	XQ	XQ	##	63000	0022	99999	6,933,099.00	10,624,556.00	5,631,335.00	XM-005	23,188,990.00
##	XQ	XQ	##	64000	0022	99999	12,761,741.00	582,085.00	308,522.00	XM-005	13,652,348.00
##	XQ	XQ	##	66000	0022	99999	699,174.00	5,772,026.00	3,059,348.00	XM-005	9,530,548.00
##	XQ	XQ	##	91100	0022	G+A	516.00	2,064.00			2,580.00
##	XQ	XQ	##	91200	0022	G+A	7,128.00	29,952.00			37,080.00
##	XQ	XQ	##	93700	0022	G+A	7,488.00	28,512.00			36,000.00
		REIMBURSEMENT TOTALS:					20,536,652.00	17,145,348.00	9,055,470.00		46,737,470.00

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RY OF DATA 27 Oct changes indicated by asterisk (*) beside total annual cost.

UPDTD ORG CD	DATA BASE SOURCE	ACTIVITY CODE	SYSTEM ORG CODE	COST CODE	OBJECT CLASS	TYPE	YTD AMOUNT THRU JUN 94	PROJ COST JUL THRU SEP	ADJUSTMENTS	NOTE REFERENCES	TOTAL ANNUAL COST
******	*********	********	********	****	******	****	**********	**********	**********	**********	**********
			DCMDW	DISTRICT SUMMARY							
	HEADQUARTER MILITARY LABOR:						798,583.20	280,769.80	0.00		1,079,353.00
	HEADQUARTER CIVILIAN LABOR:						12,866,924.70	5,132,858.55	(1,730,253.18)		16,269,530.07
	HEADQUARTER NON-LABOR:						19,304,219.00	11,725,216.00	(20,211,995.00)		10,817,440.00
	TOTAL HEADQUARTER COSTS:						32,969,726.90	17,138,844.35	(21,942,248.18)		28,166,323.07
Less:	HEADQUARTER REIMBURSEMENTS:						15,132.00	60,528.00	0.00		75,660.00
NET HEADQUARTER COST:							32,954,594.90	17,078,316.35	(21,942,248.18)		28,090,663.07
	FIELD ACTIVITY MILITARY LABOR:						226,654.24	4,272,283.20	14,141,575.56		18,640,513.00
	FIELD ACTIVITY CIVILIAN LABOR:						204,911,578.52	68,481,174.98	6,275,965.00		279,668,718.50
	FIELD ACTIVITY NON-LABOR:						11,013,301.00	6,193,162.00	19,776,487.00		36,982,950.00
	TOTAL FIELD ACTIVITY COSTS:						216,151,533.76	78,946,620.18	40,194,027.56		335,292,181.50
Less:	FIELD ACTIVITY REIMBURSEMENTS:						20,521,520.00	17,084,820.00	9,055,470.00		46,661,810.00
NET FIELD ACTIVITY COST:							195,630,013.76	61,861,800.18	31,138,557.56		288,630,371.50
	TOTAL DISTRICT MILITARY LABOR:						1,025,237.44	4,553,053.00	14,141,575.56		19,719,866.00
	TOTAL DISTRICT CIVILIAN LABOR:						217,778,503.22	73,614,033.53	4,545,711.82		295,938,248.57
	TOTAL DISTRICT NON-LABOR:						30,317,520.00	17,918,378.00	(435,508.00)		47,800,390.00
	TOTAL DISTRICT COSTS:						249,121,260.66	96,085,464.53	18,251,779.38		363,458,504.57
Less:	TOTAL DISTRICT REIMBURSEMENT:						20,536,652.00	17,145,348.00	9,055,470.00		46,737,470.00
NET DISTRICT COST:							228,584,608.66	78,940,116.53	9,196,309.38		316,721,034.57
12345											
DCMDW SPREADSHEET CONTROL TOTALS:							269,657,912.66	113,230,812.53	27,307,249.38		410,195,974.57

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LFDTD ORG CD	DATA BASE SOURCE	ACTIVITY CODE	SYSTEM ORG CD	COST CODE	TYPE OF DATA	YTD DATA THRU SEP 94	ADJUSTMENTS	NOTE REFERENCES	TOTAL ANNUAL HOURS
	XQ	XQ	HD	75101	HRS G+A	3,478.67			3,478.67
HD	XQ	XQ	HD	91101	HRS G+A	21,360.75			21,360.75
HD	XQ	XQ	HD	91105	HRS G+A	6,941.50			6,941.50
HD	XQ	XQ	HD	91107	HRS G+A	7,486.50			7,486.50
HD	XQ	XQ	HD	91601	HRS G+A	2,705.75			2,705.75
HD	XQ	XQ	HD	91903	HRS G+A	16.00			16.00
			HD TOTAL:			42,189.17	0.00		42,189.17
HF	XQ	XQ	HF	75101	HRS G+A	1,464.00			1,464.00
HF	XQ	XQ	HF	91101	HRS G+A	13,460.50			13,460.50
HF	XQ	XQ	HF	91103	HRS G+A	4,179.75			4,179.75
HF	XQ	XQ	HF	91307	HRS G+A	10,781.00			10,781.00
HF	XQ	XQ	HF	91309	HRS G+A	1,495.00			1,495.00
HF	XQ	XQ	HF	92101	HRS G+A	18,479.33			18,479.33
HF	XQ	XQ	HF	92402	HRS G+A	1,648.00			1,648.00
HF	XQ	XQ	HF	92601	HRS G+A	16,692.41			16,692.41
HF	XQ	XQ	HF	95201	HRS G+A	18,662.50			18,662.50
HF	XQ	XQ	HF	95501	HRS G+A	2,288.08			2,288.08
HF	XQ	XQ	HF	95502	HRS G+A	2,075.00			2,075.00
HF	XQ	XQ	HF	96101	HRS G+A	17,233.75			17,233.75
HF	XQ	XQ	HF	96102	HRS G+A	2,149.50			2,149.50
HF	XQ	XQ	HF	96104	HRS G+A	40,654.50			40,654.50
HF	XQ	XQ	HF	96201	HRS G+A	4,281.33			4,281.33
HF	XQ	XQ	HF	97101	HRS G+A	7,355.00			7,355.00
			HF TOTAL:			162,899.65	0.00		162,899.65
HG	XQ	XQ	HG	91101	HRS G+A	22,603.25	2,080.00	001-HG	24,683.25
			HG TOTAL:			22,603.25	2,080.00		24,683.25
HH	XQ	XQ	HH	75101	HRS G+A	1,427.50			1,427.50
HH	XQ	XQ	HH	91101	HRS G+A	936.00			936.00
HH	XQ	XQ	HH	91401	HRS G+A	14,999.00	2,974.00	002-HH	17,973.00
HH	XQ	XQ	HH	91402	HRS G+A	45,285.83	8,978.00	002-HH	54,263.83
HH	XQ	XQ	HH	91403	HRS G+A	18,270.75	3,622.00	002-HH	21,892.75
HH	XQ	XQ	HH	91404	HRS G+A	21,755.50	4,313.00	002-HH	26,068.50
HH	XQ	XQ	HH	91405	HRS G+A	16,769.00	3,325.00	002-HH	20,094.00
HH	XQ	XQ	HH	91407	HRS G+A	31,089.50	6,164.00	002-HH	37,253.50
HH	XQ	XQ	HH	91903	HRS G+A	388.50			388.50
			HH TOTAL:			150,921.58	29,376.00		180,297.58
HM	XQ	XQ	HM	75101	HRS G+A	1,813.00			1,813.00
HM	XQ	XQ	HM	91301	HRS G+A	11,422.83			11,422.83
HM	XQ	XQ	HM	91302	HRS G+A	2,307.50			2,307.50
HM	XQ	XQ	HM	91303	HRS G+A	4,209.75			4,209.75
HM	XQ	XQ	HM	91305	HRS G+A	6,011.25			6,011.25
HM	XQ	XQ	HM	91502	HRS G+A	21,642.25			21,642.25
HM	XQ	XQ	HM	91602	HRS G+A	2,777.25			2,777.25
	XQ	XQ	HM	91603	HRS G+A	4,348.25			4,348.25
	XQ	XQ	HM	91708	HRS G+A	24,470.25			24,470.25
HM	XQ	XQ	HM	91901	HRS G+A	109.00			109.00
HM	XQ	XQ	HM	91903	HRS G+A	605.00			605.00
			HM TOTAL:			79,716.33	0.00		79,716.33

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UPDTD DFS CD	DATA BASE SOURCE	ACTIVITY CODE	SYSTEM ORG CD	COST CODE	TYPE OF DATA	YTD DATA THRU SEP 94	ADJUSTMENTS	NOTE REFERENCES	TOTAL ANNUAL HOURS
***	*********	********	******	*****	**********	**********	**********	**********	**********
HO	XQ	XQ	HA	61161	HRS IND	38,348.25			38,348.25
HO	XQ	XQ	HO	61161	HRS IND	33,602.25			33,602.25
HO	XQ	XQ	HA	61231	HRS IND	216.00			216.00
HO	XQ	XQ	HO	61231	HRS IND	184.00			184.00
HO	XQ	XQ	HA	61232	HRS IND	88.00			88.00
HO	XQ	XQ	HO	61232	HRS IND	181.00			181.00
HO	XQ	XQ	HO	61601	HRS DIR	997.00	(997.00)	003-HO	0.00
HO	XQ	XQ	HA	61605	HRS DIR	12,972.00	(12,972.00)	003-HO	0.00
HO	XQ	XQ	HO	61605	HRS DIR	18,527.00	(18,527.00)	003-HO	0.00
HO	XQ	XQ	HA	61681	HRS IND	1,456.00	(1,456.00)	003-HO	0.00
HO	XQ	XQ	HO	61681	HRS IND	2,658.50	(2,658.50)	003-HO	0.00
HO	XQ	XQ	HO	64161	HRS IND	27,040.00			27,040.00
HO	XQ	XQ	HO	64161	HRS IND	21,824.00			21,824.00
HO	XQ	XQ	HO	64232	HRS IND	45.00			45.00
HO	XQ	XQ	HE	66161	HRS IND	21,679.00			21,679.00
HO	XQ	XQ	HO	66161	HRS IND	20,435.25			20,435.25
HO	XQ	XQ	HE	66231	HRS IND	61.00			61.00
HO	XQ	XQ	HE	66232	HRS IND	400.00			400.00
HO	XQ	XQ	HO	66232	HRS IND	34.00			34.00
HO	XQ	XQ	HO	92401	HRS G+A	776.25			776.25
			HO TOTAL			201,524.50	(36,610.50)		164,914.00
			HEADQUARTER TOTAL:			659,854.48	(5,154.50)		654,699.98

G	XQ	XQ		XXXXX	HRS		36,610.50	003-HO	36,610.50
G	XM	XQ		XXXXX	HRS		1,848,001.36	004,005,007-XM	1,848,001.36
GA	XQ	XQ	00	00000	HRS 99999	318.50			318.50
GA	XQ	XQ	DA	XXXXX	HRS	167,343.25			167,343.25
GA	XQ	XQ	DD	XXXXX	HRS	7,921.75			7,921.75
GA	XQ	XQ	DE	XXXXX	HRS	77,802.25			77,802.25
GA	XQ	XQ	DG	XXXXX	HRS	4,221.00			4,221.00
GA	XQ	XQ	DM	XXXXX	HRS	30,218.33			30,218.33
GA	XQ	XQ	DN	XXXXX	HRS	36,402.00			36,402.00
GA	XQ	XQ	DQ	XXXXX	HRS	237,705.25			237,705.25
GA	XQ	XQ	DR	XXXXX	HRS	46,076.83			46,076.83
GA	XQ	XQ	GA	XXXXX	HRS	238,648.75			238,648.75
GA	XQ	XQ	JA	61371	HRS IND	44.00			44.00
GA	XQ	XQ	JE	66371	HRS IND	128.00			128.00
GA	XQ	XQ	QA	61401	HRS DIR	3,137.00			3,137.00
GA	XQ	XQ	QA	61481	HRS IND	2,181.00			2,181.00
GA	XQ	XQ	QA	61603	HRS DIR	604.00			604.00
GA	XQ	XQ	QA	61403	HRS DIR	364.00			364.00
GA	XQ	XQ	QD	95201	HRS G+A	1,790.00			1,790.00
GA	XQ	XQ	QE	66481	HRS IND	1,165.00			1,165.00
GA	XQ	XQ	QE	66412	HRS DIR	1,728.00			1,728.00
	XQ	XQ	QE	66415	HRS DIR	1,648.00			1,648.00
	XQ	XQ	QQ	64481	HRS IND	128.00			128.00
GA	XQ	XQ	QQ	64410	HRS DIR	12,548.75			12,548.75
GC	XQ	XQ	GC	XXXXX	HRS	100,392.00			100,392.00
GD	XQ	XQ	GD	XXXXX	HRS	250,127.25			250,127.25
						[illegible]			[illegible]

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UPDTD ORG CD **	DATA BASE SOURCE *********	ACTIVITY CODE ********	SYSTEM ORG CD ******	COST CODE *****	TYPE OF DATA **********	YTD DATA THRU SEP 94 ***********	ADJUSTMENTS **********	NOTE REFERENCES **********	TOTAL ANNUAL HOURS **********
	XQ	XQ	AA	61709	HRS DIR	496.25			496.25
[illegible]	XQ	XQ	AA	61371	HRS IND	5,302.50			5,302.50
GF	XQ	XQ	AA	61603	HRS DIR	453.00			453.00
GF	XQ	XQ	AE	66371	HRS IND	1,302.00			1,302.00
GF	XQ	XQ	AE	66415	HRS DIR	495.50			495.50
GF	XQ	XQ	AQ	64481	HRS IND	1,105.50			1,105.50
GF	XQ	XQ	AQ	64371	HRS IND	1,536.00			1,536.00
GF	XQ	XQ	GB	XXXXX	HRS	(36.00)			(36.00)
GF	XQ	XQ	GF	XXXXX	HRS	695,375.33			695,375.33
GF	XQ	XQ	GQ	XXXXX	HRS	(32.00)			(32.00)
GI	XQ	XQ	I	XXXXX	HRS	80.00			80.00
GI	XQ	XQ	IA	XXXXX	HRS	226,733.00			226,733.00
GI	XQ	XQ	ID	XXXXX	HRS	10,310.25			10,310.25
GI	XQ	XQ	IE	XXXXX	HRS	88,640.25			88,640.25
GI	XQ	XQ	IG	XXXXX	HRS	5,616.00			5,616.00
GI	XQ	XQ	IM	XXXXX	HRS	28,938.92			28,938.92
GI	XQ	XQ	IQ	XXXXX	HRS	345,980.08			345,980.08
GK	XQ	XQ	GK	XXXXX	HRS	79,472.25			79,472.25
GL	XQ	XQ	GL	XXXXX	HRS	70,084.00			70,084.00
GM	XQ	XQ	GM	XXXXX	HRS	79,983.25			79,983.25
GP	XQ	XQ	GP	XXXXX	HRS	215,182.83			215,182.83
GP	XQ	XQ	HS	XXXXX	HRS	319,155.50			319,155.50
GS	XQ	XQ	GS	XXXXX	HRS	20,612.58			20,612.58
GS	XQ	XQ	KA	61481	HRS IND	160.00			160.00
GS	XQ	XQ	KE	66232	HRS IND	21.00			21.00
	XQ	XQ	KE	66371	HRS IND	240.00			240.00
	XQ	XQ	KE	66481	HRS IND	812.25			812.25
GS	XQ	XQ	KQ	64231	HRS IND	109.00			109.00
GS	XQ	XQ	KQ	64481	HRS IND	966.25			966.25
GS	XQ	XQ	KQ	64410	HRS DIR	1,959.00			1,959.00
GS	XQ	XQ	KQ	64411	HRS DIR	5.00			5.00
GS	XQ	XQ	KQ	64232	HRS IND	3.50			3.50
GS	XQ	XQ	SA	XXXXX	HRS	114,941.50			114,941.50
GS	XQ	XQ	SD	XXXXX	HRS	8,228.00			8,228.00
GS	XQ	XQ	SE	XXXXX	HRS	709.25			709.25
GS	XQ	XQ	SG	XXXXX	HRS	1,968.00			1,968.00
GS	XQ	XQ	SM	XXXXX	HRS	23,999.92			23,999.92
GS	XQ	XQ	SQ	XXXXX	HRS	222,507.33			222,507.33
GS	XQ	XQ	SS	XXXXX	HRS	44,798.25			44,798.25
GT	XQ	XQ	GT	XXXXX	HRS	86,302.25			86,302.25
GV	XQ	XQ	GV	XXXXX	HRS	917,901.59			917,901.59
GW	XQ	XQ	GW	XXXXX	HRS	449.00			449.00
GW	XQ	XQ	WA	XXXXX	HRS	62,417.33			62,417.33
GW	XQ	XQ	WD	XXXXX	HRS	9,604.25			9,604.25
GW	XQ	XQ	WE	XXXXX	HRS	35,998.33			35,998.33
GW	XQ	XQ	WG	XXXXX	HRS	4,175.00			4,175.00
GW	XQ	XQ	WM	XXXXX	HRS	21,659.50			21,659.50
GW	XQ	XQ	WQ	XXXXX	HRS	167,631.58			167,631.58
		AO TOTAL:				5,149,244.73	1,884,611.86		7,033,856.59
	XM	XQ		XXXXX	HRS		1,080,545.00	005,006-XM	1,080,545.00
	XQ	XQ	HU	XXXXX	HRS	165,635.00			165,635.00
RA	XQ	XQ	RA	XXXXX	HRS	2.00			2.00
RB	XQ	XQ	BA	XXXXX	HRS	75,057.50			75,057.50
RB	XQ	XQ	BD	XXXXX	HRS	16,056.25			16,056.25
RB	XQ	XQ	BE	XXXXX	HRS	57,965.25			57,965.25

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UPDTD ORG CD	DATA BASE SOURCE	ACTIVITY CODE	SYSTEM ORG CD	COST CODE	TYPE OF DATA	YTD DATA THRU SEP 94	ADJUSTMENTS	NOTE REFERENCES	TOTAL ANNUAL HOURS
**	*********	********	******	*****	**********	**********	**********	**********	**********
	XQ	XQ	BQ	XXXXX	HRS	71,373.50			71,373.50
	XQ	XQ	RB	XXXXX	HRS	93,944.08			93,944.08
RC	XQ	XQ	RC	XXXXX	HRS	104,701.00			104,701.00
RD	XQ	XQ	RD	XXXXX	HRS	188,510.75			188,510.75
RE	XQ	XQ	EA	XXXXX	HRS	36,976.83			36,976.83
RE	XQ	XQ	ED	XXXXX	HRS	10,657.00			10,657.00
RE	XQ	XQ	EE	XXXXX	HRS	29,925.50			29,925.50
RE	XQ	XQ	EQ	XXXXX	HRS	136,372.42			136,372.42
RE	XQ	XQ	RE	XXXXX	HRS	21,094.00			21,094.00
RF	XQ	XQ	RF	XXXXX	HRS	36,924.25			36,924.25
RH	XQ	XQ	RH	XXXXX	HRS	85,284.00			85,284.00
RL	XQ	XQ	LA	XXXXX	HRS	64,500.83			64,500.83
RL	XQ	XQ	LD	XXXXX	HRS	3,439.00			3,439.00
RL	XQ	XQ	LE	XXXXX	HRS	37,927.25			37,927.25
RL	XQ	XQ	LM	XXXXX	HRS	13,635.50			13,635.50
RL	XQ	XQ	LQ	XXXXX	HRS	108,011.50			108,011.50
RM	XQ	XQ	RM	XXXXX	HRS	25,426.25			25,426.25
RM	XQ	XQ	UA	XXXXX	HRS	36,074.58			36,074.58
RM	XQ	XQ	UD	XXXXX	HRS	6,913.00			6,913.00
RM	XQ	XQ	UE	XXXXX	HRS	21,831.00			21,831.00
RM	XQ	XQ	UQ	XXXXX	HRS	72,121.00			72,121.00
RN	XQ	XQ	FA	XXXXX	HRS	119,627.16			119,627.16
RN	XQ	XQ	FD	XXXXX	HRS	10,769.50			10,769.50
RN	XQ	XQ	FE	XXXXX	HRS	86,879.83			86,879.83
RN	XQ	XQ	FM	XXXXX	HRS	8,023.75			8,023.75
[illegible]	XQ	XQ	FQ	XXXXX	HRS	127,306.50			127,306.50
	XQ	XQ	OA	XXXXX	HRS	38,680.50			38,680.50
RO	XQ	XQ	OD	XXXXX	HRS	5,587.75			5,587.75
RO	XQ	XQ	OE	XXXXX	HRS	19,026.75			19,026.75
RO	XQ	XQ	OQ	XXXXX	HRS	58,613.50			58,613.50
RP	XQ	XQ	PA	XXXXX	HRS	63,754.75			63,754.75
RP	XQ	XQ	PD	XXXXX	HRS	11,730.50			11,730.50
RP	XQ	XQ	PE	XXXXX	HRS	35,176.50			35,176.50
RP	XQ	XQ	PQ	XXXXX	HRS	77,018.75			77,018.75
RP	XQ	XQ	RP	XXXXX	HRS	280.00			280.00
RR	XQ	XQ	RR	XXXXX	HRS	132,598.50			132,598.50
RT	XQ	XQ	HT	XXXXX	HRS	252,869.66			252,869.66
RT	XQ	XQ	RT	XXXXX	HRS	14,278.75			14,278.75
RU	XQ	XQ	RU	XXXXX	HRS	45,140.75			45,140.75
RW	XQ	XQ	RW	XXXXX	HRS	62,789.00			62,789.00
RX	XQ	XQ	MA	XXXXX	HRS	35,786.75			35,786.75
RX	XQ	XQ	MD	XXXXX	HRS	12,399.50			12,399.50
RX	XQ	XQ	ME	XXXXX	HRS	33,456.50			33,456.50
RX	XQ	XQ	MQ	XXXXX	HRS	52,793.00			52,793.00
RX	XQ	XQ	RX	XXXXX	HRS	17,725.75			17,725.75
RY	XQ	XQ	RY	XXXXX	HRS	40,529.25			40,529.25
RY	XQ	XQ	YA	XXXXX	HRS	44,831.00			44,831.00
RY	XQ	XQ	YD	XXXXX	HRS	10,905.00			10,905.00
RY	XQ	XQ	YE	XXXXX	HRS	34,366.50			34,366.50
RY	XQ	XQ	YQ	XXXXX	HRS	91,844.42			91,844.42
RZ	XQ	XQ	ZA	XXXXX	HRS	86,781.75			86,781.75
	XQ	XQ	ZD	XXXXX	HRS	3,154.33			3,154.33
	XQ	XQ	ZE	XXXXX	HRS	53,523.00			53,523.00
RZ	XQ	XQ	ZM	XXXXX	HRS	9,838.83			9,838.83
RZ	XQ	XQ	ZQ	XXXXX	HRS	86,475.42			86,475.42
			FOOT TOTAL			[illegible]	[illegible]		[illegible]

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UPD'D ORG CD	DATA BASE SOURCE	ACTIVITY CODE	SYSTEM ORG CD	COST CODE	TYPE OF DATA	YTD DATA THRU SEP 94	ADJUSTMENTS	NOTE REFERENCES	TOTAL ANNUAL HOURS
**	*********	********	******	*****	**********	**********	**********	**********	**********
						==========			==========
			FIELD ACTIVITY TOTAL:			8,450,167.37	2,965,156.86		11,415,324.23
						==========			==========
						**********			**********
			DISTRICT GRAND TOTAL:			9,110,021.85	2,960,002.36		12,070,024.21
						**********			**********

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SUMMARY OF ADJUSTMENTS (WITH CHANGES AS OF 27 OCT 94)

Rf	ADJUSTMENT AMOUNT	DISPOSITION ADD	XCL	TRF	REASON(S) FOR ADJUSTMENT
HD-001	0				No adjustment has been made for travel expenses related to participation in District-level MAT and PAT activity or for travel related to participation of DCMDW personnel in DLA/DCMC MAT and PAT activity. These funds are controlled and accounted to the DCMDW TQM Office (HDT), whether a headquarter or a field activity person is the participant. Matters involved in the MAT/PAT activity funded by TQM are considered District-level interests and are therefore reflected as District Headquarter costs. Cost of travel related to MAT/PAT activity which benefits just the participating field activity are charged directly to the field activity and are included in field activity costs. For purposes of this BRAC exercise, and in case there is an intent to handle this type of cost differently, the costs related to MAT/PAT activity in HDT accounts are summarized below (again, NO adjustment has been made for these costs):

HD	91601	2111	G+A	42,408.98
HD	91601	2112	G+A	40,433.81
HD	91601	2115	G+A	492.68
HD	91601	2121	G+A	36,636.91
HD	91601	2122	G+A	38,593.95
HD	91601	2125	G+A	1,433.67
		TOTAL:		160,000.00

28 OCT 1994

SUMMARY OF ADJUSTMENTS (WITH CHANGES AS OF 27 OCT 94)

REF	ADJUSTMENT AMOUNT	DISPOSITION ADD	XCL	TRF	REASON(S) FOR ADJUSTMENT
HF-001	(529,262)			XXX	GSA vehicle (GOV) costs for the original Western District are centrally funded and accounted to the Administrative Services Office (HF) of DCMDW Headquarters. Vehicles maintained at District Headquarters are shared by DCMAO El Segundo. Of 23 vehicles maintained there, it is estimated that an average of 10 vehicles are used for Headquarter purposes, 13 for AO purposes. The cost of 10 vehicles is approximately $51,000 per year, and the balance of the annual cost ($504,443) is transferred to field activity costs. Former Chicago Activity vehicle costs were already shown (and continue to be reflected) in individual field activity accounts, so no adjustment is necessary in their case. Accounts affected by this adjustment are shown below:
	Change 27 Oct 94:				Vehicle fleet manager has changed his estimates after discussion. It is estimated after closer inspection that only 8 vehicles on averge are used for Headquarter purposes at an average cost per vehicle of $1,601 and a total annual cost of $19,207. He has also changed his projection for total district costs from $555,443 to $548,469, a difference of $6,974. As a result, account adjustments are changed as follows:

HF	92901	2121	G+A	(529,262.00)
@@	XXXXX	NONL		529,262.00

HF-002	(174,200)			XXX	Transportation vehicle (trucks, vans, etc.) costs for the original Western District are centrally funded and accounted to the Administrative Services Office (HF) of DCMDW Headquarters. Costs costs for the year are estimated at $170,850, of which only $20,700 applies to vehicles or equipment maintained for Headquarter use; the difference of $150,150 is thus transferred to field activity costs. Former Chicago Activity vehicle costs were already shown (and continue to be reflected) in individual field activity accounts, so no adjustment is necessary in their case. Accounts affected by this adjustment are shown below:
	Change 27 Oct 94:				Vehicle fleet manager has changed his estimates after discussion. It is estimated after closer inspection that only $14,200 applies to vehicles or equipment maintained for Headquarter use. He has also changed his projection for total district costs from $170,850 to $188,400, an increase of $17,550. As a result, account adjustments are changed as follows:

HF	92901	2216	G+A	(174,200.00)
@@	XXXXX	NONL		174,200.00

HF-003	(5,782)			XXX	GBL costs (minimal) have been used to ship computers to field activities or to ship field activity records to storage. All costs are considered field activity costs and are therefore transferred accordingly. Accounts affected by this adjustment are shown below:

HF	92901	2212	G+A	(5,782.00)
@@	XXXXX	NONL		5,782.00

HF-004	(6,297,544)			XXX	Standard Level User Charges (SLUC) for the original Western district are centrally funded and accounted to the Administrative Services Office (HF). District Headquarter space is occupied at Bell, California as well as the headquarter building located in El Segundo. DCMAO El Segundo also occupies space at both sites and is included in the GSA SLUC bill. Square footage used by DCMAO El Segundo is subtracted in each category and the remaining space (applicable to the Headquarter operations) is costed out at the GSA annual rate/sq ft according to type of space (see attached) to determine an annual cost for District Headquarter operations of $3,799,456. The difference of $6,297,544 is therefore transferred to field activity costs. SLUC charges for former Chicago District activities have been and continue to be reflected in their field activity accounts, therefore no adjustment is made for them. Accounts affected by this adjustment are as follows:

SUMMARY OF ADJUSTMENTS (WITH CHANGES AS OF 27 OCT 94)

RE'	ADJUSTMENT AMOUNT	DISPOSITION ADD	XCL	TRF	REASON(S) FOR ADJUSTMENT
					HF 93760 2311 G+A (6,297,544.00) @@ XXXXX NONL 6,297,544.00
HF-005	(2,548,574)			XXX	Communications costs for the original Western District are centrally funded and accounted to the OTIS Office (HFZ). They have itemized phone bills totalling $896,316.02 which pertain to District Headquarter Offices, and purchase orders/rental agreements for beepers, pagers and other communications totalling another $17,000, for a total of $913,316.02 pertaining to District Headquarters. However, $576,890 of these charges is for a telephone swithch which provides the hub for the district voice network, telecommunications support for AO El Segundo, DNS/FTS access for field offices in the original Western District, and other communication links. Should the switch be removed, there would be a requirement to provide replacement services to field field activities at even greater cost. The switch, therefore, serves a field activity (rather than District Headquarter) need and is therefore not considered a District Headquarter cost. Headquarter costs therefore total to $336,426 and the balance in the account of $2,548,574 is transferred to field activity costs. Former Chicago activity costs are reflected in individual field activity accounts, thus no adjustment is necessary from this account. Accounts affected by this adjustment are as follows: HF 97201 2322 G+A (1,287,227.00) HF 97311 2322 G+A (390,439.00) HF 97313 2322 G+A (238,934.00) HF 97602 2322 G+A (631,974.00) @@ XXXXX NONL 2,548,574.00
HF	(40,672)			XXX	Printing costs within the original Western District are funded centrally and accounted to the Administrative Services office (HF). $39,043 or 16.4% of the charges received to date pertain to field activities, the rest to headquarters. 16.4% of the total annual cost is therefore transferred to field activity accounts. Former Chicago activity charges were/are reflected in their field ctivity accounts. Accounts affected by this adjustment are shown below: HF 95101 2420 G+A (40,672.00) @@ XXXXX NONL 40,672.00
HF-007	(66,500)			XXX	The health and safety contract for services of a nurse and part-time doctor is funded and accounted to the Administrative Services office (HFW) for FY94. Estimate 30% of the total services provided by the health and safety unit are for headquarter personnel, the balance applies to the field. Therefore, 70% of the cost, or $66,500, is transferred to field activity costs. Accounts affected by this adjustment are as follows: HF 92401 2527 G+A (19,904.00) HF 92402 2527 G+A (46,596.00) @@ XXXXX NONL 66,500.00
HF-008	(497,876)			XXX	Reimbursable work requests to GSA are centrally funded and accounted to the Administrative Services office (HFW). These charges cover utilities where applicable (eg., overtime air conditioning) and GSA services for facility alterations and renovations. Ratio of Headquarter-related costs to field activity costs is 21.2% thus far in FY94. Based on this ration, 78.8% of total anticipated cost is transferred to field activity costs. Accounts affected by this adjustment are: HF 93560 2516 G+A (142,570.00) HF 93620 2516 G+A (355,306.00) @@ XXXXX NONL 497,876.00
HF-009	(473,400)			XXX	The Oracle maintenance contract, which covers maintenance for DMINS, Starmaster,and other

SUMMARY OF ADJUSTMENTS (WITH CHANGES AS OF 27 OCT 94)

RE	ADJUSTMENT AMOUNT	DISPOSITION ADD	XCL	TRF	REASON(S) FOR ADJUSTMENT
					communications linkage, was $526,000 in FY94 for basic maintenance. There are 4 9050s for District-wide use and 8 Starmasters for HQ/AO use. HFZ estimates 10% ($52,600, based on a ratio of headquarter to remaining district population) would approximate a fair share of the cost for headquarter usage, and the rest is a field activity requirement. Based on their estimate, $473,400 is transferred to field activity costs. Accounts affected are:

HF	94501	2521	G+A	(473,400.00)
ee	XXXXX	NONL		473,400.00

HF-010	(1,208,300)	XXX	ADP and telecommunications maintenance and services costs are funded centrally and accounted to the OTIS office (HFZ). Of the total funds under their control ($1,322,600), $460,000 is for telephone services provided by GSA to field activities located in federal and GSA-serviced sites, $80,000 is for commercial service costs, of which headquarter activities will utilize slightly less than $5,000 in FY94, and $782,600 is for ADP on-call maintenance, contracted maintenance, etc. Of the $782,600, headquarter activities will incur approximately $17,000 in maintenance calls and direct service procurements, and the rest of the cost serves a combination of field activity and headquarter purposes. Based on the ratio of headquarters to remaining district personnel, it is estimated that 10% ($76,560) of those costs would approximate a fair share of the cost for headquarter usage. In total, $98,560 of the costs in accounts 960 and 970 apply to headquarter activity, the remaining $1,224,040 represent field activity costs. This reduction is prorated across the existing 960 and 970 accounts for Object Class 25 as follows:
	Change 27 Oct 94:		Itemization of budget control logs (now completed through 30 Sep) indicate commercial service costs for headquarter activities totalled 9,198.26 (in lieu of $5,000) and on-call maintenance totalled $28,541.25 (in lieu of $17,000). The 10% estimate ($76,560) for headquarter share of common maintenance costs remains unchanged. As a result, total headquarter cost is assessed at $114,300 in lieu of $98,560, a difference of $15,740. Costs transferred totalling $1,224,040 are to the field are therefore reduced to $1,208,300. Account totals are changed as follows:

HF	96101	2516	G+A	(826.00)
HF	96101	2527	G+A	(7,661.00)
HF	96103	2527	G+A	(1,846.00)
HF	96104	2527	G+A	(1,643.00)
HF	96201	2521	G+A	(678,904.00)
HF	96201	2527	G+A	(4,383.00)
HF	96203	2527	G+A	(2,956.00)
HF	96301	2527	G+A	(12,987.00)
HF	96303	2527	G+A	(3,761.00)
HF	97201	2516	G+A	(397,080.00)
HF	97201	2521	G+A	(11,943.00)
HF	97201	2527	G+A	(37,198.00)
HF	97311	2516	G+A	(32,088.00)
HF	97313	2516	G+A	(15,024.00)
ee	XXXXX	NONL		1,208,300.00

HF-011	(3,492,776)	XXX	Funding for ADP technical supplies and equipment are funded centrally and accounted to the OTIS office (HFZ). This funding is specifically in Cost Codes 960 and 970 for Object Classes 26 and 31. Of the $2,022,227 in procurements to date, only $167,750 were directly for a headquarter activities, and the rest of the cost represents supplies and equipment for field activities. Part of this amount was a procurement of approximately $1.3 million for computers and other equipment for the new PLAS system, scheduled to go into effect on 1 Oct. Plans are underway for expenditure of nearly $2 million remaining in these accounts, and it is anticipated that approximately 18%, or $360,000, will be expended for headquarter activities. In summary, a total of $527,750 in cost accounts 960 and 970, object classes 26 and 31, represent headquarter costs; the balance of $3,421,162 is transferred to field activity costs. The reduction has

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SUMMARY OF ADJUSTMENTS (WITH CHANGES AS OF 27 OCT 94)

F	ADJUSTMENT AMOUNT	DISPOSITION ADD	XCL	TRF	REASON(S) FOR ADJUSTMENT
					been prorated across those accounts as follows:
	Change 27 Oct 94:				Itemization of budget control logs (now completed through 30 Sep) indicate supply and equipment costs for direct headquarter activities totalled $156,236.46. In addition, it is estimated that approximately 60% ($300,000) of a FEDSIM contracted cost ($500,000)will be for design, installation and equipment to be located at headquarters, and the remaining 40% is for equipment to be located at field activity sites. Headquarter costs therefore total $456,236 in lieu of $527,750, a difference of $71,514 which is now adjusted to field activity costs. Accounts are changed as follows:

HF	96201	2641	G+A	(10,285.00)
HF	96201	2651	G+A	(27,690.00)
HF	96201	2654	G+A	(377,740.00)
HF	97201	2651	G+A	(26,460.00)
HF	97201	3124	G+A	(861,492.00)
HF	96201	3124	G+A	(2,189,109.00)
00	XXXXX	NONL		3,492,776.00

TOTAL (15,334,886)

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SUMMARY OF ADJUSTMENTS (WITH CHANGES AS OF 27 OCT 94)

RE	ADJUSTMENT AMOUNT	DISPOSITION ADD	XCL	TRF	REASON(S) FOR ADJUSTMENT
HG-001	73,044	XXX			Two attorneys were transferred from DCMDC to DCMDW at the end of March 94 as part of the merger of the two districts. Their costs are included in XQ costs from April forward, but their costs from Oct 93 through Mar 94 are not part of the data transferred from the DCMDC data base for this study. Cost amount is based on the current average annual rate for the Office of Counsel ($73,044 includes benefits). $73,044 divided by 2 = salary for 1/2 year, time 2 employees equals $73,044 total increase. This amount was prorated across the various labor object classes as shown below:

HG	91101	1113	G+A	59,797.91
HG	91101	1222	G+A	19.00
HG	91101	1223	G+A	115.17
HG	91101	1232	G+A	172.34
HG	91101	1233	G+A	2,089.89
HG	91101	1242	G+A	598.99
HG	91101	1243	G+A	6,072.14
HG	91101	1252	G+A	129.34
HG	91101	1253	G+A	2,838.62
HG	91101	1283	G+A	1,210.60

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SUMMARY OF ADJUSTMENTS (WITH CHANGES AS OF 27 OCT 94)

RF	ADJUSTMENT AMOUNT	DISPOSITION ADD	XCL	TRF	REASON(S) FOR ADJUSTMENT
HH-001	644,344	XXX			Funding for 17 personnel transferred from DCMDC rolls to DCMDW rolls on 31 Jul 94 as part of the merger of the two districts. Their costs are included in XQ costs projected through year end, but their costs from Oct 93 through Jul 94 are not part of the data transferred from the DCMDC data base for this study. Cost amount is based on the current average annual rate for the Human Resources Directorate ($45,777 includes benefits). $45,777 divided by 2,087 average paid hours per year times 1,728 paid hours through Jul 94 times 17 persons equals $644,344 which should be added to HH costs to reflect this component for a full year. This amount was prorated across the various labor accounts as indicated below:

HH	91402	1112	G+A	16,360.05
HH	91403	1112	G+A	15,643.06
HH	91404	1112	G+A	16,641.88
HH	91405	1112	G+A	16,581.65
HH	91402	1113	G+A	176,735.43
HH	91403	1113	G+A	67,705.37
HH	91404	1113	G+A	82,159.68
HH	91405	1113	G+A	55,645.93
HH	91407	1113	G+A	94,192.52
HH	91407	1119	G+A	1,111.31
HH	91402	1222	G+A	36.83
HH	91403	1222	G+A	35.20
HH	91404	1222	G+A	37.51
HH	91405	1222	G+A	37.35
HH	91402	1223	G+A	405.20
HH	91403	1223	G+A	122.59
HH	91404	1223	G+A	180.90
HH	91405	1223	G+A	118.98
HH	91407	1223	G+A	209.61
HH	91402	1232	G+A	958.21
HH	91403	1232	G+A	296.38
HH	91402	1233	G+A	10,281.14
HH	91403	1233	G+A	4,528.96
HH	91404	1233	G+A	4,644.05
HH	91405	1233	G+A	2,633.35
HH	91407	1233	G+A	7,695.13
HH	91402	1242	G+A	1,145.03
HH	91403	1242	G+A	1,100.82
HH	91404	1242	G+A	1,164.91
HH	91405	1242	G+A	1,160.60
HH	91402	1243	G+A	14,061.25
HH	91403	1243	G+A	6,773.36
HH	91404	1243	G+A	6,539.70
HH	91405	1243	G+A	4,431.78
HH	91407	1243	G+A	9,931.36
HH	91402	1252	G+A	238.81
HH	91403	1252	G+A	230.61
HH	91404	1252	G+A	242.68
HH	91405	1252	G+A	244.73
HH	91402	1253	G+A	5,357.59
HH	91403	1253	G+A	3,339.22
HH	91404	1253	G+A	1,891.46
HH	91405	1253	G+A	1,464.76
HH	91407	1253	G+A	5,413.77

SUMMARY OF ADJUSTMENTS (WITH CHANGES AS OF 27 OCT 94)

RE	ADJUSTMENT AMOUNT	DISPOSITION ADD	XCL	TRF	REASON(S) FOR ADJUSTMENT
					HH 91402 1283 G+A 700.39
					HH 91403 1283 G+A 1,715.14
					HH 91404 1283 G+A 195.98
					HH 91405 1283 G+A 350.36
					HH 91407 1283 G+A 1,651.42
					Total: 644,344.00
HH-002	(1,690,960)		XXX		PCS costs for the original Western district are centrally funded and accounted to the Human Resources Directorate (HH). Of total costs incurred, costs applicable to District Headquarter are minimal: $229,548 in OC12, $8,750 in OC21, $38,542 in OC22, and $12,200 in OC23. At the time this data is given, no more PCS costs applicable to headquarter activities are anticipated for FY94, and all remaining costs apply to field activities. Adjustment is made to accounts as follows:
					HH 91220 1263 G+A (1,370,452.00)
					HH 91220 2116 G+A (24,458.00)
					HH 91220 2116 G+A (16,792.00)
					HH 91220 2212 G+A (211,458.00)
					HH 91220 2527 G+A (67,800.00)
					ee XXXXX NONL 1,690,960.00
HH-003	(761,840)		XXX		DAU (ACE) training travel costs are funded centrally and accounted to HHJ for control purposes. A summary of costs to date indicate usage by District Headquarter personnel is 4.77%, with the remaining 95.23% by field activity personnel. All budgeted funds are anticipated to be used by end of fiscal year, and it is anticipated the ratio of headquarter to field usage will remain approximately the same. Therefore, 95.23% of DAU/ACE training travel costs, or $761,840, are adjusted to reflect as field activity cost. Accounts affected by this adjustment are:
					HH 61233 2113 DIR (258,684.00)
					HH 61233 2123 DIR (104,116.00)
					HH 64233 2113 DIR (84,235.00)
					HH 64233 2123 DIR (42,680.00)
					HH 66233 2113 DIR (202,155.00)
					HH 66233 2123 DIR (69,970.00)
					ee XXXXX NONL 761,840.00
HH-004	(161,838)		XXX		Midlevel Development Program training and travel costs are centrally funded and accounted to HHJ. A summary of costs to date indicate usage by District Headquarter personnel is 9.03%, with the remaining 90.97% by field activity candidates. All budget funds are anticipated to be used by end of fiscal year, and it is anticipated the ratio of headquarter to field usage will remain approximately the same. Therefore, 90.97% of Midlevel Development Program travel costs, or $161,838, is adjusted to reflect as field activity cost. The amount is prorated across mission accounts as follows:
					HH 61231 2113 IND (5,694.00)
					HH 61231 2123 IND (5,670.00)
					HH 61232 2113 IND (20,230.00)
					HH 61232 2113 IND (3,220.00)
					HH 61232 2123 IND (71.00)
					HH 61232 2123 IND (15,693.00)
					HH 64231 2111 IND (236.00)
					HH 64231 2113 IND (6,511.00)
					HH 64231 2121 IND (722.00)
					HH 64231 2123 IND (1,995.00)
					HH 64232 2113 IND (41,014.00)

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SUMMARY OF ADJUSTMENTS (WITH CHANGES AS OF 27 OCT 94)

RE'	ADJUSTMENT AMOUNT	DISPOSITION ADD	XCL	TRF	REASON(S) FOR ADJUSTMENT
					HH 64232 2113 IND (2,188.00)
					HH 64232 2123 IND (21,210.00)
					HH 64232 2123 IND (1,466.00)
					HH 66231 2113 IND (281.00)
					HH 66231 2123 IND (223.00)
					HH 66232 2111 IND (3,679.00)
					HH 66232 2113 IND (2,900.00)
					HH 66232 2113 IND (14,744.00)
					HH 66232 2121 IND (852.00)
					HH 66232 2123 IND (1,094.00)
					HH 66232 2123 IND (12,145.00)
					ee XXXXX NONL 161,838.00
HH-005	(1,045,119)		XXX		Training fees for such things as tuition assistance, training at local colleges, and other situations involving district set-up and oversight are funded centrally and accounted to HHJ. A summary of costs to date indicate usage by District Headquarter personnel is 18.75%, with the remaining 81.25% by field activity trainees. All budget funds are anticipated to be used by end of fiscal year, and it is anticipated the ratio of headquarter to field usage will remain approximately the same. Therefore, 81.25% of these training costs, or $1,045,119, is adjusted to reflect as field activity cost. The amount is prorated across mission accounts as follows:
					HH 61231 2527 IND (44,727.00)
					HH 61232 2516 IND (2,894.00)
					HH 61232 2527 IND (35,358.00)
					HH 64231 2527 IND (130,842.00)
					HH 64232 2516 IND (6,890.00)
					HH 64232 2527 IND (61,427.00)
					HH 64232 2527 IND (124,923.00)
					HH 91902 2516 G+A (12,924.00)
					HH 91903 2516 G+A (88,562.00)
					HH 66231 2527 IND (589.00)
					HH 66232 2527 IND (1,371.00)
					HH 91901 2527 G+A (30,711.00)
					HH 91902 2527 G+A (321,255.00)
					HH 91903 2527 G+A (182,646.00)
					ee XXXXX NONL 1,045,119.00
TOTAL	(3,015,413)				

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SUMMARY OF ADJUSTMENTS (WITH CHANGES AS OF 27 OCT 94)

RE	ADJUSTMENT AMOUNT	DISPOSITION ADD	XCL	TRF	REASON(S) FOR ADJUSTMENT
HM-001	(115,000)	XXX			BRAC 93 travel costs related to merging DCMDC and DCMDW during FY94 were centrally funded and accounted to HM. The total budget for the year has been adjusted to $115,000 and it appears this will be sufficient. These are essentially one-time costs, and so the $115,000 is deducted from HM expenditures. Since COAR and other reviews are also centrally funded by HM, it is not possible to isolate BRAC expenditures by cost code. The reduction is therefore prorated across all travel accounts except those for training and POV mileage. Accounts affected by this adjustment are as follows:

HM	61161	2111	IND	(371.00)
HM	64161	2111	IND	(388.00)
HM	64501	2111	DIR	(92.00)
HM	91101	2111	G+A	(1,415.00)
HM	91301	2111	G+A	(9,303.00)
HM	91302	2111	G+A	(128.00)
HM	91305	2111	G+A	(419.00)
HM	91502	2111	G+A	(6,140.00)
HM	91505	2111	G+A	(9,922.00)
HM	91602	2111	G+A	(2,331.00)
HM	64161	2112	IND	(170.00)
HM	66161	2112	IND	(640.00)
HM	91301	2112	G+A	(9,918.00)
HM	91303	2112	G+A	(292.00)
HM	91305	2112	G+A	(1,135.00)
HM	91502	2112	G+A	(19.00)
HM	91602	2112	G+A	(245.00)
HM	91603	2112	G+A	(161.00)
HM	91708	2112	G+A	(61.00)
HM	91301	2114	G+A	(839.00)
HM	61161	2115	IND	(383.00)
HM	91301	2115	G+A	(3,347.00)
HM	91302	2115	G+A	(74.00)
HM	91305	2115	G+A	(680.00)
HM	91502	2115	G+A	(255.00)
HM	91603	2115	G+A	(156.00)
HM	91708	2115	G+A	(177.00)
HM	92401	2115	G+A	(153.00)
HM	91302	2119	G+A	(125.00)
HM	91602	2119	G+A	(167.00)
HM	61161	2121	IND	(630.00)
HM	64161	2121	IND	(633.00)
HM	64501	2121	DIR	(296.00)
HM	91101	2121	G+A	(1,255.00)
HM	91301	2121	G+A	(12,103.00)
HM	91302	2121	G+A	(313.00)
HM	91305	2121	G+A	(960.00)
HM	91502	2121	G+A	(7,527.00)
HM	91505	2121	G+A	(15,356.00)
HM	91602	2121	G+A	(1,190.00)
HM	91708	2121	G+A	(54.00)
HM	64161	2122	IND	(265.00)
HM	66161	2122	IND	(1,157.00)
HM	91301	2122	G+A	(13,028.00)
HM	91302	2122	G+A	(285.00)
HM	91303	2122	G+A	(321.00)

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SUMMARY OF ADJUSTMENTS (WITH CHANGES AS OF 27 OCT 94)

RF	ADJUSTMENT AMOUNT	DISPOSITION ADD	XCL	TRF	REASON(S) FOR ADJUSTMENT
					HM 91305 2122 G+A (1,978.00)
					HM 91502 2122 G+A (299.00)
					HM 91505 2122 G+A (181.00)
					HM 91602 2122 G+A (369.00)
					HM 91603 2122 G+A (319.00)
					HM 91708 2122 G+A (88.00)
					HM 91301 2124 G+A (962.00)
					HM 61161 2125 IND (403.00)
					HM 91301 2125 G+A (3,493.00)
					HM 91305 2125 G+A (652.00)
					HM 91502 2125 G+A (370.00)
					HM 91603 2125 G+A (130.00)
					HM 91708 2125 G+A (251.00)
					HM 92401 2125 G+A (265.00)
					HM 91302 2129 G+A (6.00)
					HM 91602 2129 G+A (355.00)
HM-002	(512,620)		XXX		ISA service costs for services received throughout the original Western district are funded centrally and accounted to HM. There are only 3 ISAs for which the District Headquarters receives the service (DPS @ $250,000, FEDH @ $92,400, and DISA @ 269,980; the rest are services provided to field activities. The difference of $512,620, therefore, is transferred to field activity costs. Reduction is prorated across ISA (DC 25.16) acounts as follows:
					HM 91701 2516 G+A (1,264.00)
					HM 92401 2516 G+A (249,053.00)
					HM 92603 2516 G+A (12,596.00)
					HM 93101 2516 G+A (2,012.00)
					HM 93560 2516 G+A (1,831.00)
					HM 93710 2516 G+A (1,153.00)
					HM 93720 2516 G+A (18,378.00)
					HM 93760 2516 G+A (185,101.00)
					HM 94401 2516 G+A (745.00)
					HM 94501 2516 G+A (380.00)
					HM 95101 2516 G+A (40.00)
					HM 95201 2516 G+A (21,376.00)
					HM 95501 2516 G+A (6,850.00)
					HM 97201 2516 G+A (11,705.00)
					HM 97313 2516 G+A (136.00)
					@@ XXXXX NONL 512,620.00
HM-003	(1,960,184)		XXX		Disability Compensation costs are centrally funded and accounted to HM. Of the total cost paid in FY94, only $379,120 was paid to personnel from a District Headquarter activity; the remainder ($1,960,184) was paid to field activity personnel. That amount is therefore transferred to field activity costs. Accounts affected by this adjustment are as follows:
					HM 91260 2540 G+A (1,960,184.00)
					@@ XXXXX NONL 1,960,184.00
TOTAL	(2,587,804)				

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SUMMARY OF ADJUSTMENTS (WITH CHANGES AS OF 27 OCT 94)

RE	ADJUSTMENT AMOUNT	DISPOSITION ADD	XCL	TRF	REASON(S) FOR ADJUSTMENT
HO-001	(72,488)		XXX		Cost of Special Pay Incentive (SPI) and related lump sum leave paid in FY94 are one-time costs. Reduction of $72,488.20 applies to the following:

HO	61161	1132	IND	(25,000.00)
HO	64161	1132	IND	(25,000.00)
HO	61161	1119	IND	(12,681.00)
HO	64161	1119	IND	(9,807.20)

HO-002 (1,004,701) XXX Direct mission is performed by the CIPR group in the Operations Directorate (HO) at District Headquarters. This mission is identified by cost code 616. Costs in that category are reversed from Headquarter costs and added to field activity costs as direct mission. Accounts affected by this adjustment are as follows:

Change 27 Oct 94: Original correction intended to back costs under code 606 entirely out and transfer them to field activity costs. However, through inadvertent error, a small amount ($6,538.63) was somehow left scattered throughout the accounts. To correct this error, adjustments are changed to read as follows:

HA	61605	1113	DIR	(480,402.80)
HO	61605	1113	DIR	(259,003.09)
HA	61605	1119	DIR	(6,338.40)
HO	61605	1133	DIR	(750.00)
HA	61605	1133	DIR	(500.00)
HO	61605	1223	DIR	(539.17)
HA	61605	1223	DIR	(999.06)
HO	61605	1233	DIR	(14,116.85)
HA	61605	1233	DIR	(22,273.43)
HO	61605	1243	DIR	(24,754.26)
HA	61605	1243	DIR	(44,801.74)
HO	61605	1253	DIR	(11,892.66)
HA	61605	1253	DIR	(21,303.83)
HA	61605	1283	DIR	(8,259.22)
HO	61605	1283	DIR	(4,454.53)
HA	61681	1112	IND	(16,671.31)
HO	61681	1113	IND	(50,301.88)
HA	61681	1113	IND	(16,620.88)
HA	61681	1222	IND	(37.65)
HA	61681	1223	IND	(39.44)
HO	61681	1223	IND	(112.50)
HA	61681	1233	IND	(1,137.75)
HO	61681	1233	IND	(1,825.24)
HA	61681	1242	IND	(2,150.66)
HO	61681	1243	IND	(5,172.98)
HA	61681	1243	IND	(2,144.17)
HA	61681	1252	IND	(1,297.00)
HO	61681	1253	IND	(2,464.47)
HA	61681	1253	IND	(1,271.41)
HA	61681	1282	IND	(833.68)
HO	61681	1283	IND	(1,399.87)
HA	61681	1283	IND	(831.05)
@@	XXXXX	LAB		1,004,700.98

TOTAL (1,077,189)

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SUMMARY OF ADJUSTMENTS (WITH CHANGES AS OF 27 OCT 94)

RE	ADJUSTMENT AMOUNT	DISPOSITION ADD	XCL	TRF	REASON(S) FOR ADJUSTMENT
XQ-001	9,194,554	XXX			MASS data did not include all military labor. The June UPCC760A Report indicates military labor totalled $10,219,791. Mass data reflected only $798,583.20 for headquarter activities (HD, HG and HO) and $226,654.24 for KE. Balance of $9,194,553.56 is added. Split between AO and PRO is based on ratio of their military costs. (41% AO, 59% PRO). Accounts affected by this adjustment are: G MLAB 0011 3,769,766.96 R MLAB 0011 5,424,786.60
XQ-002	22,472,148	XXX			Transfer labor and non-labor adjustments from HQ activities per prior adjustment notes. HF transfers 15,334,886.00 HH transfers 3,659,757.00 HM transfers 2,472,804.00 HO transfers 1,004,701.00 TOTAL transfers 22,472,148.00 Split between AO and PRO is based on ratio of their labor costs (56.25% AO, 43.75% PRO) and their non-labor budgets (71.6% AO, 28.4% PRO). Accounts affected by this adjustment are: Change 27 Oct 94: Changed to reflect headquarter transfer adjustments in HF and HO. Account totals are changed as follows: G XXXXX LAB 1,516,309.00 G XXXXX NONL 14,159,965.00 R XXXXX LAB 1,179,352.00 R XXXXX NONL 5,616,522.00
XQ-003	(3,396,925)		XXX		Separation Pay Incentives (SPIs) and related lump sum leave paid to field activity personnel are one-time costs to be deducted from field activity totals. A total of 110 SPIs totalling 3,204,925 were paid to field activities by July, and it is estimated that 6 more, @ approximately $32,000 each, were paid in August and so are included in the labor costs reflected elsewhere in this spreadsheet. $2,058,842 were paid by July to AO personnel, $1,146,083 to PRO personnel, and those paid in August (specific data not available) are split betwen AO and PRO. Accounts affected by this adjustment are: G XXXXX LAB (2,154,842.00) R XXXXX LAB (1,242,083.00)
XQ-004	1,163,697	XXX			Direct mission is performed by the CIPR group at headquarters in both DCMDC and DCMDW and is identified by Cost Code 616. Since only field activity data for DCMDC was included in the data provided from MASS, the costs relating to this mission during FY94 by DCMDC headquarters is not part of the data. Costs for 23 persons transferred from DCMDC to DCMDW after 31 July for this direct mission are included in the DCMDW projection and their costs for Aug and Sep have been transferred to field activity costs as part of adjustment HO-002. Costs for the 23 persons for the period from Oct through July, however, are not included in the data. Costs are estimated using the average annual rate for DCMDW-HO ($61,107 includes benefits) as follows: $61,107 dividedby 2,087 paid hours per year times 1,728 paid hours through July times 23 persons equals a total adjustment of $1,163,697. Costs are split between AO and PRO based on the ratio of their labor costs (56.25% AO, 43.75% PRO). Adjustment of $1,163,697 is applied as follows: G XXXXX LAB 654,520.00 R XXXXX LAB 509,177.00
TOTAL	29,433,474				

2 8 OCT 1994

SUMMARY OF ADJUSTMENTS (WITH CHANGES AS OF 27 OCT 94)

RE	ADJUSTMENT AMOUNT	DISPOSITION ADD	XCL	TRF	REASON(S) FOR ADJUSTMENT
XM-001	4,947,022	XXX			DCMDC military cost was excluded from the data provided on MASS. Their UPCC760A report for Jun 94 indicates costs through June for the activities merged with DCMDW totalled $4,829,794. All but 4 activities (AOs Chicago, Cedar Rapids, Twin Cities and St. Louis were already merged with DCMDW by 30 Jun, and their remaining military costs are part of DCMDW data and projections. However, there is an additional cost in Chicago data for the 1 month the 4 activities remained on their books. This additional cost is computed at $117,228 by taking the June monthly cost (aggregate total) for the 4 activities, dividing it by 176 paid hours for June, and multiplying that by 168 paid hours for July to arrive at an estimated July cost. Total adjustment for military cost applicable to DCMDC, therefore, is $4,147,022 and is reflected in the data as follows(split according to ration of military pay - 41% AO, 59% PRO):
	Change 27 Oct 94:				Correction of inadvertent error. $4,829,794 was inadvertently read as $4,029,794 at the time data was prepared, resulting in understatement of $800,000. Total adjustment should be $4,947,022 in lieu of $4,147,022. Accounts are properly reflected as follows:

G	XXXXX	0011	2,028,279.00
R	XXXXX	0011	2,918,743.00

XM-002	5,481,535	XXX			Costs for 2 former DCMDC activities were transferred from their organization code to a DCMDC headquarter code for internal control purposes at DCMDC. This was apparently the start of an attempt by DCMDC-MB personnel to isolate costs incurred to date for activities who, due to transfer, would not have a continuing budget under DCMDC. No further adjustments were made as of June data records, and the impact of the adjustment is only that these transferred amounts were not included in the data extracted from the MASS system for this summary. Costs were adjusted for DPRO Martin Marietta Denver (formerly XM RT) in the amount of $2,399,427 and for DPRO Thiokol (formerly XM RR) in the amount of $3,082,108, for a total transfer of $5,481,535. This amount is adjusted to field activity PRO costs as follows:

R	XXXXX	LAB	5,481,535.00

XM-003	(2,567,515)	XXX			Separation Pay Incentives (SPIs) and related lump sum leave paid to field activity personnel are one-time costs to be deducted from field activity totals. A total of 80 SPIs totalling $1,802,639 were paid as of the end of June according to DCMDC records. Specific information on lump sum leave costs for these SPIs is not available, so is being estimated at the DCMDW average cost to date per person ($5,053), or $404,240. Total adjustment of $2,206,879 is reflected in data as follows (split based on ratio of AO to PRO labor expenditures).
	Change 27 Oct 94:				SPI amounts for former DCMDC activities (GD, RR, RU) were omitted from original figures because DCMDC records indicated they had not been paid. However, DCMDC records were apparently incorrect or had been distorted due to movement of data within their system for internal budget control, and the UPCC760A reports for June (April for RR, whose costs had been moved prior to June) indicate amounts paid for awards so great that they can only be for SPIs. An additional $300,000 for awards and $60,636 for lump sum leave related to awards is added as an adjustment. Split between AO and PRO is actual (previous was ratio). Accounts are corrected to read as follows:

G	XXXXX	LAB	(2,184,093.00)
R	XXXXX	LAB	(383,422.00)

XM-004	2,899,512	XXX			Three former DCMDC activities (AO Chicago, AO St Louis, and AO Twin Cities which merged with the former AO Cedar Rapids) transferred to DCMDW as of 31 July. Their costs for the month of July are not included in the MASS data drawn from the DCMDC data base. Costs are estimated in the amount of $2,899,512 based on biweekly data for 14-27 August, divided by 80, and multiplied by 168 paid hours in July. Account affected by this adjustment is:

G	XXXXX	LAB	2,899,512.00

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SUMMARY OF ADJUSTMENTS (WITH CHANGES AS OF 27 OCT 94)

RE'	ADJUSTMENT AMOUNT	DISPOSITION ADD	XCL	TRF	REASON(S) FOR ADJUSTMENT
XM-005	9,055,470	XXX			MASS data does not include reimbursements earned by former Central District activities under their DCMDC budget prior to transfer to DCMDW. DCARRS system earnings (direct hours) are summarized at $2,512,234 and would have been recorded as DCMDW earnings had the merger been in effect all year. It is estimated that another $6,543,236 in FMS earnings (calculated by adding 25% to FMS earnings already reflected in the DCMDC Trial Balance for June 94) pertain to the activities now merged with DCMDW and would be recorded as DCMDW earnings had the merger been in effect all year. Adjustment in the total amount of $9,055,470 is spread among the 600 accounts (direct mission) only. Accounts affected by the adjustment are as follows:

##	61000	0022 99999	50,497.00
##	62000	0022 99999	5,768.00
##	64000	0022 99999	5,631,335.00
##	65000	0022 99999	308,522.00
##	63000	0022 99999	3,059,348.00

TOTAL 19,816,024

2 8 OCT 1994

MARY OF ADJUSTMENTS (HOURS)

REF NO	ADJUSTMENT AMOUNT	DISPOSITION ADD	XCL	TRF	REASON(S) FOR ADJUSTMENT
001-HS	2,080.00	XXX			Two attorneys were transferred from DCMDC to DCMDW at the end of March 94 as part of the merger of the two districts. Their hours are included in XQ costs from April forward, but their hours from Oct 93 through Mar 94 are not included in MASS data. Paid hours from Oct through March were 1,040 x 2 attornies = total adjustment of +2,080 hours. Adjustment is reflected in the account shown below:
					HS 91101 HRS G+A 2,080.00
002-HH	29,376.00	XXX			17 personnel transferred from DCMDC rolls to DCMDW rolls on 31 Jul 94 as part of the satellite office established at Chicago upon merger of the two districts. Their hours are included in XQ data for Aug and Sep, but prior hours are not part of the data from MASS. Since the Liaison function will be an ongoing part of DCMDW operations, adjustment is made for their hours to represent a full year. Paid hours from Oct through Jul were 1,728 x 17 personnel = total adjustment of 29,376 hours. Hours have been prorated across labor cost codes as follows:
					HH 91401 HRS G+A 2,974.00
					HH 91402 HRS G+A 8,978.00
					HH 91403 HRS G+A 3,622.00
					HH 91404 HRS G+A 4,313.00
					HH 91405 HRS G+A 3,325.00
					HH 91407 HRS G+A 6,164.00
					Total: 29,376.00
003-HO	(36,610.50)			XXX	Direct mission is performed by the CIPR group in the Operations Directorate (HO) at District Headquarters. This mission is identified by cost code 616. Hours in that category are reversed from Headquarter costs and added to field activity costs as direct mission. Accounts affected by this adjustment are as follows:
					HO 61601 HRS DIR (997.00)
					HA 61605 HRS DIR (12,972.00)
					HO 61605 HRS DIR (18,527.00)
					HA 61681 HRS IND (1,456.00)
					HO 61681 HRS IND (2,658.50)
	36,610.50				G XXXXX HRS 36,610.50
004-XM	39,744.00	XXX			23 CIPR personnel transferred from DCMDC rolls to DCMDW rolls on 31 Jul 94 as part of the satellite office established at Chicago upon merger of the two districts. Their hours are included in XQ data for Aug and Sep and, since the CIPR function is direct mission, those hours were transferred to field activity costs per adjustment 003-HO. Hours from Oct through July, however, are not included in the MASS data. Since the satellite function will be an ongoing part of DCMDW operations, adjustment is made for their hours to represent a full year. Paid hours from Oct through Jul were 1,728 x 23 personnel = total adjustment of 39,744 hours. These hours are entered as field activity costs as follows:
					G XXXXX HRS 39,744.00
005-XM	2,554,498.00	XXX			Hours for former DCMDC activities now transferred to DCMDW have not been included in MASS data. Adjustment hours are added for those activities based on DCMDC'sJune UPCC760A reports for those

MARY OF ADJUSTMENTS (HOURS)

REF NO	ADJUSTMENT AMOUNT	DISPOSITION ADD	XCL	TRF	REASON(S) FOR ADJUSTMENT
					activities which transferred to DCMDW and is reflected in accounts as follows: G XXXXX HRS 1,695,820.00 R XXXXX HRS 858,678.00
006-XM	221,867.00	XXX			Hours for 2 former DCMDC activities were transferred from their organization code to a DCMDC headquarter code for internal control purposes at DCMDC. This was apparently the start of an attempt by DCMDC-MB personnel to isolate costs incurred to date for activities who, due to transfer, would not have a continuing budget under DCMDC. The DCMDC adjustment was made in April, and hours for these activities are therefore not included in June data per adjustment 005-XM above. 124,439 hours were reversed for DPRO Thiokol (formerly XM RR) and 97,428 hours were refersed for DPRO Martin Marietta Denver (formerly XM RT). Those hours are added as adjustments since they represent ongoing mission of DCMDW. Adjustment is as follows: R XXXXX HRS 221,867.00
007-XM	112,437.36	XXX			Three former DCMDC activities (AO Chicago, AO St Louis, and AO Twin Cities which merged with the former AO Cedar Rapids) transferred to DCMDW as of 31 July. Their costs for the month of July are not included in the MASS data drawn from the DCMDC data base nor in the June data obtained from DCMDC. Their July hours are estimated by taking their recorded June monthly hours from their UPCC760A reports, dividing by the paid hours in June (176) and multiplying by the paid hours in July (168). Adjustment is added as follows: G XXXXX HRS 112,437.36

TOTAL 2,960,002.36

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28 OCT 1994

CERTIFICATION

I hereby certify that I have compiled and/or revised, reviewed and analyzed the enclosed Financial Data for BRAC 95 and that, to the best of my knowledge, it is accurate and complete.

[redacted]

28 OCT 1994

CERTIFICATION

I hereby certify that I have compiled and/or revised, reviewed and analyzed the enclosed Financial Data for BRAC 95 and that, to the best of my knowledge, it is accurate and complete.

[redacted]

DCMDW-HQ, INTERSERVICE SUPPORT AGREEMENTS
AS OF 30 SEP 94

ART V1 - SERVICES PROVIDED

FILE NO.	V1.A.1 DESCRIPTION OF SERVICE(S) PROVIDED	V1.A.2 ORGANIZATIONS TO WHICH SERVICE(S) ARE PROVIDED	V1.A.3 ORGANIZATIONAL UNIT(S) PROVIDING SERVICE (DCMDW)	V1.A WY
(A1)	Procure Supplies & Equipment	Office of Inspector General S0506A-93230-001	Installation Services Division (-FW)	.0
	Duplicating Services			-0
	Use of Library			-0
	Office Supplies & Equipment			-0
	Communication (AUTODIN, FAX/TWX)		Information Center (-FZ)	-0
(B2)	Purchasing & Contracting	Defense Contract Audit Agency S0506A-94215-002	Installation Services Division (-FW)	.26
	Transportation & Traffic Management			-0
	Communication & Telephone Service		Information Center (-FZ)	.05
*(C4)	Communication & Telephone Support	U.S. Army Space & Strategic Defense Command S0506A-94211-001	Information Center (-FZ)	.01
	Expendable Supplies		Installation Services Division (-FW)	-0-
	Mail Pick-up & Delivery			-0-
(D5)	Communication & Telephone Support	Naval & Marine Corps Reserve Center S0506A-93234-005	Information Center (-FZ)	.02
(E6)	Communication & Telephone Support	2nd Bn, 23rd Marine Corps Reserve Center S0506A-94201-006	Information Center (-FZ)	.02
(F7)	Health Services	Department of the Treasury S0506A-93236-007	Operations Support (-OA)	-0-
	Disaster Preparedness		Plans & Programs Division (-MR)	-0-
	Reproduction & Graphics		Installation Services Division (-FW)	-0-

*See Page 5 of 5 comment.

ENCL 2

E	VI.A.1 DESCRIPTION OF SERVICE(S) PROVIDED	VI.A.2 ORGANIZATIONS TO WHICH SERVICE(S) ARE PROVIDED	VI.A.3 ORGANIZATIONAL UNIT(S) PROVIDING SERVICE (DCMDW)	VI.A. WY
(G8)	Acquisition of Property	Defense Legal Services Agency S0506A-94216-008	Installation Services Division (-FW)	.02
	Office Supplies & Equipment			-0-
	Printing & Reproduction			-0-
	Maintenance & Repair of Office Furniture & Equipment			-0-
	Telephone Support	Services Agency	Information Center (-FZ)	.02
(H9)	Personnel Services	Defense Personnel Support Center S0506A-94210-009	Human Resources (-H)	-0-
	Telephone Equipment & Service		Information Center (-FZ)	.02
(I10)	Mail Pick-up & Delivery	Defense Technical Information Center S0506A-93326-010	Installation Services Division (-FW)	-0-
	Purchasing & Contracting			-0-
	Administrative Office Space			-0-
	Real Property & Maintenance-Office Space			-0-
	Provide Office Supplies			-0-
	GSA Vehicles			-0-
	Supply, Repair Office Equipment & Furniture			-0-
	Central Locator & Office Reproduction			-0-
	Disaster Preparedness		Plans & Programs Division (-MR)	-0-
	Cryptographic Communications Equipment		Information Center (-FZ)	-0-
	Telephone Equipment & Service			.02
	Health Services		Operations Support (-OA)	-0-
	Safety Programs			-0-
	Security		Command Security Office (-FS)	-0-
(J11)	Telephone Equipment & Service	U.S. Customs Service S0506A-93351-011	Information Center (-FZ)	.02
	Conference Training Room & Equipment		Installation Services Division (-FW)	-0-
(K12)	Accounting & Finance	Defense Fuel Region-West S0506A-92292-012	Accounting & Financial Liaison Office (-MS)	.40
	Personnel Services			
	Social Actions		Human Resources (-H)	.26
	Occupational Health			
	Legal Assistance		Operations Support (-OA)	-0-
			Office of Counsel (-G)	-0-

	VI.A.1	VI.A.2	VI.A.3	VI.A.
	DESCRIPTION OF SERVICE(S) PROVIDED	ORGANIZATIONS WHICH SERVICE(S)) ARE PROVIDED	ORGANIZATIONAL UNIT(S) PROVIDING SERVICE (DCMDW)	WY
	Purchasing & Contracting		Installation Services	.04
	General & Expendable Supplies		Division (-FW)	.03
	Provide Forms & Publications & Graphic Arts Support			-0-
	Printing & Reproduction			-0-
	Office Equipment & Furniture			.02
	Audio Visual Services			-0-
	Computer Security		Command Security Office (-FS)	-0-
	Public Affairs		Public Affairs Office (-FP)	-0-
	Military Training		Military Personnel Office (-DM)	-0-
	Telecommunications Equipment & Service		Information Center (-FZ)	.02
(L14)	Purchasing & Contracting	Defense Technical Information Center S0506A-93244-014	Installation Services Division (-FW)	-0-
	Security Service Forms & Publications		Command Security Office (-FS)	-0-
	Legal Services		Office of Counsel (-G)	-0-
(M15)	Telephone Support DSN & Communications	Defense Reutilization & Marketing Office S0506A-94202-015	Information Center (-FZ)	.02
(N16)	Office Space	United Defense Federal Credit Union S0506A-93248-016	Installation Services	-0-
	Mail Pick-up & Delivery		Division (-FW)	-0-
	Disaster Preparedness		Policy & Plans Division (-MR)	-0-
(O18)	Custodial Services	Defense Printing Services S0506A-93267-018	Installation Services	-0-
	Purchasing & Contracting		Division (-FW)	-0-
	Office Space			-0-
	Real Property Maintenance			-0-
	Real Property Modification			-0-
	Moving, Stocking, & Storing Supplies			-0-
	Entomology & Pest Control			-0-
	Safety Reviews		Operations Support (-OA)	-0-
	Fire Protection			-0-
	Health Services			-0-
	Communications		Information Center (-FZ)	.02
	Disaster Preparedness		Plans & Programs Division (-MR)	-0-

	VI.A.1 DESCRIPTION OF SERVICE(S) PROVIDED	VI.A.2 ORGANIZATIONS TO WHICH SERVICE(S) ARE PROVIDED	VI.A.3 ORGANIZATIONAL UNIT(S) PROVIDING SERVICE (DCMDW)	VI.A.4 WY
(P21)	Health Services	Export-Import Bank of the United States S0506A-93252-021	Operations Support (-OA)	-0-
(Q22)	Disaster Preparedness	Social Security Administration S0506A-93255-022	Plans & Programs Division (-MR)	-0-
(R23)	Disaster Preparedness	Office of Export Enforcement S0506A-93256-023	Plans & Programs Division (-MR)	-0-
(S24)	Disaster Preparedness	Office of Personnel Management S0506A-93257-024	Plans & Programs Division (-MR)	-0-
(T25)	Disaster Preparedness	B.R. Davis Cafeteria S0506A-93258-025	Plans & Programs Division (-MR)	-0-
(U26)	Disaster Preparedness	U.S. Customs Service S0506A-93261-026	Plans & Programs Division (-MR)	-0-
(V27)	Disaster Preparedness	Defense Criminal Investigative Service S0506A-92363-027	Plans & Programs Division (-MR)	-0-
*None	Administrative Support for Mail Pick-up/ Delivery to/from P.O., & Sort, GOV Control & Maintenance; and Stock General & Expendable Supplies	DCMAO El Segundo	Installation Services Division (-FW)	-0-

*DCMDW-HQ provides Communication Support only under ISA S0506A-94211-001. Administrative Services and Expendable and General Supplies are provided by Boeing. In the event the District Headquarters relocates, only the Communications Support would be impacted. Support provided by DPRO Boeing will continue.

DCMDW-HQ, INTERSERVICE SUPPORT AGREEMENTS
AS OF 30 SEP 94

.RT V1 - SERVICES RECEIVED

FILE NO.	V1.A.5 DESCRIPTION OF SERVICE(S) PROVIDED	V1.A.6 ORGANIZATIONS WHICH PROVIDE SERVICE(S)	V1.A.7 WY	V1.A.8 CONTRACTED PERSONNEL	*V1.A.9 COST OF CONTRACT
(A1)	Communication Support on all Narrative Traffic	2080 Communication Squadron FY7396-86027-001	-0-		
*(B2)	Military Payroll Services Military Personnel Services	National Training Center W80WLM-91080-016	-0- -0-		
*(C3)	Financial Accounting Personnel Administration Printing/Duplicating	Defense Printing Service N68347-93041-001	-0- 1.0		$250,000.00
*(D4)	Employee Assistance Program (EAP)	Federal Employee Occupational Health 759JLT-92305-001	-0-		$ 94,500.00
*(E5)	BOSS Automated Information System	Defense Information Systems Agency N98281-93283-005	-0-		$269,980.00
*(F6)	Health Medical and Services	DLA005-92-D-0002 Windgrove D. Daniel, M.D. 3701 Stocker Street Los Angeles, CA 90008	1.2	Occupational Health Physician (1) Occupational Health Nurse (1)	$83,400.00

*Footnote: File Number A1, B2, D4 and E5, there has been no work years equated. File Number F6 Health and Medical Services equate to 1.2 work years for nurse and physician on site. File Number C3 equate to 1.0 work year.

ENCL 2

C L O S E H O L D

DEFENSE LOGISTICS AGENCY
DEFENSE CONTRACT MANAGEMENT COMMAND
DEFENSE CONTRACT MANAGEMENT DISTRICT WEST
222 NORTH SEPULVEDA BOULEVARD
EL SEGUNDO, CALIFORNIA 90245-4320

27 OCT 1994

REPLY REFER TO DCMDW-D

SUBJECT: Base Realignment and Closure (BRAC) 95 Data Call (BRAC95L009)

TO: CAAJ(BRAC)

1. References:

a. CAAJ (BRAC) letter, 24 Oct 94, subject: Base Realignment and Closure (BRAC) 95 Information (BRAC95L019).

b. CAAJ (BRAC) letter, 19 Oct 94, subject: Base Realignment and Closure (BRAC) 95 Data Call.

c. CAAJ (BRAC) letter, 8 Jul 94, subject: Base Realignment and Closure (BRAC) 95 Data Call (BRAC95L009).

2. The BRAC 95 Data Call for the Defense Contract Management District West (DCMDW) is provided per your request and IAW the above references to correct and/or in support of the initial data call submission. In transmitting this data, I certify that the information contained herein is accurate and complete to the best of my knowledge and belief. This certification is made with reasonable assurance based upon a reliability that data taken from our mechanized/manual systems is reasonably accurate and complete. Where manual data systems were employed, MFRs and other forms of documentation were employed to ensure the traceability, source and accuracy of the data. This certification is also based on confidence that management at the SLFA/PSE/SSO has verified the data, and that it will be reviewed by my Internal Review Office.

3. Enclosure 1 provides data corrections, update, and/or additional supporting documentation to the DCMDW initial BRAC 95 Data Call submission (15 Sep 94). Revisions were accomplished in accordance with the instructions provided and as a result of changes that occurred since the initial submission and and which impact our data. For example, approximately 400 VERA/VSIP offerings were accepted by former DCMDW employes in September 94 and the acquisition of residual organizations in the former Chicago District. Also, you should be advised that the on-board actuals as of 30 Sep 94 include the positions that are dedicated to the centralized mission operations, i.e., DCEs, ADP, and CIPR.

5. My BRAC Coordinator is Ms. M. Chris Ott, Director, Office of Planning and Resource Management, DCMDW-M. Ms. Ott's phone number is (310) 335-4450. The BRAC Project Officer is Ms. Betty Wilson, DCMDW-MR, (310) 335-3970.

1 Encl

R. L. Ketts
Captain, SC, USN
Commander

1

27 OCT 1994

* II.A.1., II.A.2., II.A.3., II.A.4.

ACTIVITY: DEFENSE CONTRACTS MANAGEMENT DISTRICT WEST
DUTY STATION: 222 NORTH SEPULVEDA BLVD
EL SEGUNDO, CA

ORGANIZATION	# OF EMPLOYEES	MILITARY AUTH	MILITARY ASGD	CIVILIANS PERM	CIVILIANS TEMP
OFFICE OF COMMANDER AND STAFF	24				
COMMANDER'S OFFICE (D)	5				
1 GM 1101 15 M				1	
1 GS 0318 08				1	
1 GS 0318 07				1	
1 MIL 06 M		1	1		
1 MIL 05		1	1		
INTERNAL REVIEW OFFICE (DI)	4				
1 GM 0511 13 M				1	
2 GS 0511 12				2	
1 GS 0318 05				1	
EQUAL EMPL OPPORTUNITY OFFICE (DK)	4				
1 GS 0260 13 M				1	
1 GS 0260 12				1	
1 GS 0260 11				1	
1 GS 0361 06				1	
MILITARY PERSONNEL OFFICE (DM)	6				
1 GS 0205 09				1	
1 GS 0204 07				1	
1 GS 0204 06				1	
1 GS 0326 04				1	
1 GW 0303 02					1
1 MIL E-7		1	1		
TOTAL QUALITY MGMT OFFICE (DT)	1				
1 GS 0343 12				1	
SMALL BUSINESS OFFICE (DU)	4				
1 GM 1102 13 M				1	
1 GS 1102 12				1	
1 GS 1102 09				1	
1 GW 0303 03					1

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27 OCT 1994

* II.A.1., II.A.2., II.A.3., II.A.4.

ACTIVITY: DEFENSE CONTRACTS MANAGEMENT DISTRICT WEST
DUTY STATION: 222 NORTH SEPULVEDA BLVD
EL SEGUNDO, CA

ORGANIZATION	# OF EMPLOYEES	MILITARY AUTH	MILITARY ASGD	CIVILIANS PERM	CIVILIANS TEMP
OFFICE OF ADMINISTRATION & INFORMATION MGMT	60	(see also Bldg 6, 5600 Rickenbacker Rd Bell, CA) (see also Suite 260, 1380 Leadhill, Rd, Roseville, CA)			
OFFICE OF DIRECTOR (F)	3				
1 GM 0301 14 M				1	
1 GS 0343 07				1	
1 GS 0318 07				1	
PUBLIC AFFAIRS OFFICE (FP)	2				
1 GM 1035 13 S				1	
1 GS 1035 11				1	
COMMAND SECURITY OFFICE (FS)	8				
1 GM 0080 13 S				1	
1 GS 0334 12				1	
1 GS 0080 12				1	
1 GS 0334 11				1	
1 GS 0080 11				1	
1 GS 0334 07				1	
1 GS 0080 07				1	
1 GS 0086 04				1	
INSTALLATION SERVICES DIV (FW)	7				
1 GM 0342 13 S				1	
1 GS 1102 11				1	
1 GS 1102 09				1	
1 GS 1106 06				1	
1 GS 0318 06				1	
1 GS 1105 05				1	
1 GW 0303 01					1

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27 OCT 1994

ADMIN SERVICES BRANCH (FWA)					9	
1	GS	1654	09			1
1	GS	1084	09			1
1	GS	0344	08			1
1	GS	1071	07			1
1	GS	0344	07			1
1	GS	0305	04			1
3	GS	0305	03			3
LOGISTICS BRANCH (FWL)					7	
3	GS	0343	11			3
1	GS	0343	09			1
1	GS	0344	07			1
1	WG	6907	05			1
1	GS	0303	04			1
INFORMATION CENTER (FZ)					4	
1	GM	0334	14	S		1
1	GS	0334	11			1
1	GS	0394	05			1
1	GS	0318	05			1
EUC CUSTOMER SUPPORT BR (FZD)					10	
1	GS	0334	13	S		1
3	GS	0334	12			3
3	GS	0334	11			3
2	GS	0334	05			2
1	GS	0335	04			1
TECHNOLOCY BRANCH (FZT)					10	
1	GS	0334	13	S		1
4	GS	0334	12			4
1	GS	0391	11			1
1	GS	0391	09			1
1	GS	0391	07			1
1	GS	0332	07			1
1	GS	0332	04			1

2 7 OCT 1994

II.A.1., II.A.2., II.A.3., II.A.4.

ACTIVITY: DEFENSE CONTRACTS MANAGEMENT DISTRICT WEST
DUTY STATION: SUITE 260, 1380 LEADHILL RD
ROSEVILLE, CA

ORGANIZATION	# OF EMPLOYEES	MILITARY AUTH	MILITARY ASGD	CIVILIANS PERM	CIVILIANS TEMP
OFFICE OF ADMIN & INFORMATION MGMT (F)	1				
EUC CUSTOMER SUPPORT (FZD)	1				
1 GS 0334 12				1	

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27 OCT 1994

* II.A.1., II.A.2., II.A.3., II.A.4.

ACTIVITY: DEFENSE CONTRACTS MANAGEMENT DISTRICT WEST
DUTY STATION: BLDG 6, 5600 RICKENBACKER RD
BELL, CA

ORGANIZATION	# OF EMPLOYEES	MILITARY AUTH	MILITARY ASGD	CIVILIANS PERM	CIVILIANS TEMP
OFFICE OF ADMIN & INFORMATION MGMT	5				
INSTALLATION SERVICES DIV (FW)					
LOGISTICS BRANCH (FWL)	5				
1 GS 2010 09 S				1	
1 GS 2005 05				1	
1 WL 6907 05				1	
1 WG 6907 05				1	
1 GS 2005 04				1	

27 OCT 1994

*II.A.1., II.A.2., II.A.3., II.A.4.

ACTIVITY: DEFENSE CONTRACTS MANAGEMENT DISTRICT WEST
DUTY STATION: 222 NORTH SEPULVEDA BLVD
EL SEGUNDO, CA

ORGANIZATION	# OF EMPLOYEES	MILITARY AUTH	MILITARY ASGD	CIVILIANS PERM	CIVILIANS TEMP
OFFICE OF COUNSEL (G)	12	(See also Bldg 4, O'Hare Int'l Airport Chicago, IL)			
1 GS 0986 07				1	
1 GS 0905 15 S				1	
1 GS 0905 15 M				1	
2 GS 0905 15				2	
2 GS 0905 14				2	
1 GS 0905 13				1	
1 GS 0318 06				1	
1 GS 0303 02					1
1 MIL 05		1	1		
1 MIL 04		1	1		

27 OCT 1991

*II.A.1., II.A.2., II.A.3., II.A.4.

ACTIVITY: DEFENSE CONTRACTS MANAGEMENT DISTRICT WEST
DUTY STATION: BLDG 4, O'HARE INT'L AIRPORT
CHICAGO, IL

ORGANIZATION	# OF EMPLOYEES	MILITARY AUTH	MILITARY ASGD	CIVILIANS PERM	CIVILIANS TEMP
OFFICE OF COUNSEL (G)	2				
2 GS 0905 14				2	

(2)

*II.A.1., II.A.2., II.A.3., II.A.4.

ACTIVITY: DEFENSE CONTRACTS MANAGEMENT DISTRICT WEST

DUTY STATION: 222 NORTH SEPULVEDA BLVD
EL SEGUNDO, CA

27 OCT 1994

ORGANIZATION	# OF EMPLOYEES	MILITARY AUTH	MILITARY ASGD	CIVILIANS PERM	CIVILIANS TEMP
HUMAN RESOURCES DIRECTORATE	68	(See also Bldg 4, O'Hare Int'l Airport Chicago, IL)			
OFFICE OF DIRECTOR (H)	7				
1 GS 0201 15 M				1	
4 GS 0201 07				4	
1 GS 0318 06				1	
1 GS 0318 05				1	
OPERATIONS GROUP A (HA)	22				
1 GM 0201 13 S				1	
2 GS 0201 12				2	
1 GS 0221 12				1	
1 GS 0230 12				1	
4 GS 0212 11				4	
2 GS 0221 11				2	
2 GS 0230 11				2	
1 GS 0230 09				1	
1 GS 0203 06				1	
1 GS 0318 05				1	
4 GS 0203 05				4	
1 GS 0203 04				1	
1 GS 0326 03				1	
OPERATIONS GROUP B (HB)	18				
1 GM 0201 13 S				1	
4 GS 0201 12				4	
2 GS 0230 11				2	
2 GS 0221 11				2	
2 GS 0212 11				2	
1 GS 0203 07				1	
1 GS 0203 06				1	
2 GS 0203 05				2	
1 GS 0318 05				1	
1 GS 0203 04				1	
1 GS 0326 03				1	
WORKFORCE DEVELOPMENT GROUP (HJ)	8				
1 GM 0235 13 S				1	
3 GS 0235 12				3	
1 GS 0235 09				1	
3 GS 0203 05				3	
MANAGEMENT SUPPORT GROUP (HP)	13				
1 GM 0201 13 S				1	
4 GS 0201 12				4	
1 GS 0343 11				1	
1 GS 0230 11				1	
1 GS 0203 06				1	
1 GS 0318 05				1	
1 GS 0203 05				1	
1 GS 0326 03				1	
2 GS 0305 03				2	

27 OCT 199

*II.A.1., II.A.2., II.A.3., II.A.4.

ACTIVITY: DEFENSE CONTRACTS MANAGEMENT DISTRICT WEST
DUTY STATION: BLDG 4, O'HARE INT'L AIRPORT
CHICAGO, IL

ORGANIZATION	# OF EMPLOYEES	MILITARY AUTH	MILITARY ASGD	CIVILIANS PERM	CIVILIANS TEMP
HUMAN RESOURCES DIRECTORATE	25				
OPERATIONS GROUP C (HC)	25				
1 GS 0201 13 S				1	
2 GS 0201 12				2	
1 GS 0230 12				1	
2 GS 0221 12				2	
2 GS 0212 12				2	
2 GS 0221 11				2	
1 GS 0212 11				1	
1 GS 0212 09				1	
1 GS 1102 09					1
1 GS 0201 09				1	
3 GS 0203 06				3	
2 GS 0303 05					2
1 GS 0318 05				1	
5 GW 0326 03					5

27 OCT 1994

* II.A.1., II.A.2., II.A.3., II.A.4.

ACTIVITY: DEFENSE CONTRACTS MANAGEMENT DISTRICT WEST
DUTY STATION: 222 NORTH SEPULVEDA BLVD
EL SEGUNDO, CA

ORGANIZATION	# OF EMPLOYEES	MILITARY AUTH	MILITARY ASGD	CIVILIANS PERM	CIVILIANS TEMP
OFFICE OF PLANNING & RESOURE MANAGEMENT	36				
OFFICE OF DIRECTOR (M)	1				
1 GS 0501 15 M				1	
MANAGEMENT & BUDGET DIV (MB)	15				
1 GM 0343 13 S				1	
5 GS 0343 12				5	
2 GS 0560 11				2	
3 GS 0343 11				3	
2 GS 0343 09				2	
1 GS 0318 06				1	
1 GS 0344 05				1	
PLANS & PROGRAMS DIV (MR)	9				
1 GM 0343 13 S				1	
3 GS 0343 12				3	
1 GS 0343 11				1	
1 GS 0344 06				1	
1 GS 0318 06				1	
1 GS 0344 05				1	
1 YW 3506 00					1
ACCOUNTING & FINANCE (MS) LIAISON OFFICE	11				
1 GS 0525 07				1	
6 GS 0525 06				6	
3 GS 0525 05				3	
1 GS 0305 03				1	

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* II.A.1., II.A.2., II.A.3., II.A.4.

ACTIVITY: DEFENSE CONTRACTS MANAGEMENT DISTRICT WEST
DUTY STATION: 222 NORTH SEPULVEDA BLVD
EL SEGUNDO, CA

ORGANIZATION	# OF EMPLOYEES	MILITARY AUTH	MILITARY ASGD	CIVILIANS PERM	CIVILIANS TEMP
OPERATIONS SUPPORT DIRECTORATE	78	(See also Rm 427 World Hdqtrs Bldg, Airport Rd & McDonnell Blvd. BerkleyMO) (See also 4500 Park Granada Blvd, Calabasas, CA) (See also Bldg 4, O'Hare Int'l Airport Chicago, IL) (See also Suite 125, 17800 Castleton Dr City of Industry, CA) (See also Orchard Place 2, Suite 200 5975 Greenwood Plaza Blvd, Englewood, CO) (See also 7200 Hughes Terrace, LA, CA) (See also 1840 Century Place East, LA, CA) (See also 2201 Seal Beach Blvd Seal Beach, CA) (See also 7755 East Marginal Way South Seattle, WA)			
OFFICE OF DIRECTOR (O)	6				
1 GM 1910 15 M				1	
1 GS 1910 12				1	
1 GS 0343 12				1	
1 GS 0318 07				1	
0 MIL 05		1	0		
FLIGHT OPERATIONS, SPEC SAFETY & ENVIRONMENTAL GROUP (OA)	7				
1 GM 0018 13 S				1	
3 GS 0018 12				3	
1 GS 0303 05				1	
2 MIL 05		2	2		
0 MIL E-9		1	0		
CORPORATE REVIEW GROUP (OC)	13				
1 GS 0334 14 S				1	
1 GS 0334 13				1	
4 GS 1163 12				4	
4 GS 0334 12				4	
1 GS 1163 11				1	
2 GS 0318 06				2	

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MISSION & RESOURCE (OM)					17			
EVALUATION GROUP								
1	GM	0801	13	S				1
1	GS	0801	13					1
1	GS	0334	13					1
2	GS	1102	13					2
1	GS	1150	13					1
1	GS	0343	12					1
4	GS	1910	12					4
1	GS	1103	12					1
1	GS	1150	12					1
1	GS	0318	06					1
1	GS	0326	04					1
1	MIL	04				1	1	
1	MIL	05				1	1	
PROGRAMS & POLICY (OP)					11			
SUPPORT GROUP								
1	GM	0801	14	S				1
1	GS	1910	13					1
2	GS	1102	13					2
1	GS	0801	13					1
3	GS	1910	12					3
1	GS	0303	06					1
1	GS	0318	05					1
1	MIL	03				1	1	
TECHNICAL (OT)					26			
ASSISTANCE GROUP								
1	GM	0896	14	S				1
1	GM	2130	13					1
2	GS	0343	13					2
1	GM	1103	13					1
1	GS	0854	13					1
6	GS	1102	13					6
1	GS	0830	12					1
1	GS	1102	12					1
1	GS	2130	12					1
2	GS	1103	12					2
3	GS	1150	12					3
2	GS	1910	12					2
1	GS	0344	06					1
1	GS	0326	04					1
1	GS	0322	03					1
1	MIL	03				1	1	

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* II.A.1., II.A.2., II.A.3., II.A.4.

ACTIVITY: DEFENSE CONTRACTS MANAGEMENT DISTRICT WEST
DUTY STATION: RM 427 WORLD HDQTRS BLDG
AIRPORT RD & MCDONNELL BLVD
BERKLEY, MO

ORGANIZATION	# OF EMPLOYEES	MILITARY AUTH	MILITARY ASGD	CIVILIANS PERM	CIVILIANS TEMP
OPERATIONS SUPPORT DIRECTORATE	4				
CORPORATE REVIEW GROUP (OC)	4				
1 GM 1102 14 S				1	
2 GS 1102 12				2	
1 GS 0318 05				1	

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* II.A.1., II.A.2., II.A.3., II.A.4.

ACTIVITY: DEFENSE CONTRACTS MANAGEMENT DISTRICT WEST
DUTY STATION: 4500 PARK GRANADA BLVD
CALABASAS, CA

ORGANIZATION	# OF EMPLOYEES	MILITARY AUTH	MILITARY ASGD	CIVILIANS PERM	CIVILIANS TEMP
OPERATIONS SUPPORT DIRECTORATE	3				
CORPORATE REVIEW GROUP (OC)	3				
1 GM 1102 14 S				1	
1 GS 1102 13				1	
1 GS 0318 05				1	

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*II.A.1., II.A.2., II.A.3., II.A.4.

ACTIVITY: DEFENSE CONTRACTS MANAGEMENT DISTRICT WEST
DUTY STATION: BLDG 4, O'HARE INT'L AIRPORT
CHICAGO, IL

ORGANIZATION	# OF EMPLOYEES	MILITARY AUTH	MILITARY ASGD	CIVILIANS PERM	CIVILIANS TEMP
OPERATIONS SUPPORT DIRECTORATE	13				
CORPORATE REVIEW GROUP (OC)	13				
1 GM 1163 13 S				1	
10 GS 1163 12				10	
1 GS 0318 05				1	
1 GW 0326 03					1

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* II.A.1., II.A.2., II.A.3., II.A.4.

ACTIVITY: DEFENSE CONTRACTS MANAGEMENT DISTRICT WEST
DUTY STATION: SUITE 125, 17800 CASTLETON DR
CITY OF INDUSTRY, CA

ORGANIZATION	# OF EMPLOYEES	MILITARY AUTH	MILITARY ASGD	CIVILIANS PERM	CIVILIANS TEMP
OPERATIONS SUPPORT DIRECTORATE	1				
CORPORATE REVIEW GROUP (DC)	1				
1 GS 1910 12				1	

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* II.A.1., II.A.2., II.A.3., II.A.4.

ACTIVITY: DEFENSE CONTRACTS MANAGEMENT DISTRICT WEST
DUTY STATION: ORCHARD PLACE 2, SUITE 200 , 5975 GREENWOOD PLAZA BLVD
ENGLEWOOD, CO

ORGANIZATION		# OF EMPLOYEES	MILITARY AUTH	MILITARY ASGD	CIVILIANS PERM	CIVILIANS TEMP
OPERATIONS SUPPORT DIRECTORATE		1				
SPEC SAFETY & ENVIRONMENTAL GROUP	(OA)	1				
1 GS 0690 12					1	

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II.A.1., II.A.2., II.A.3., II.A.4.

ACTIVITY: DEFENSE CONTRACTS MANAGEMENT DISTRICT WEST
DUTY STATION: 7200 HUGHES TERRACE
LOS ANGELES, CA

ORGANIZATION	# OF EMPLOYEES	MILITARY AUTH	MILITARY ASGD	CIVILIANS PERM	CIVILIANS TEMP
OPERATIONS SUPPORT DIRECTORATE	2				
CORPORATE REVIEW GROUP (OC)	2				
1 GM 1102 14 S				1	
1 GS 0318 05				1	

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* II.A.1., II.A.2., II.A.3., II.A.4.

ACTIVITY: DEFENSE CONTRACTS MANAGEMENT DISTRICT WEST
DUTY STATION: 1840 CENTURY PLACE EAST
LOS ANGELES, CA

ORGANIZATION	# OF EMPLOYEES	MILITARY AUTH	MILITARY ASGD	CIVILIANS PERM	CIVILIANS TEMP
OPERATIONS SUPPORT DIRECTORATE	3				
CORPORATE REVIEW GROUP (OC)	3				
1 GM 1102 14 S				1	
1 GS 1102 13				1	
1 GS 0318 05				1	

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*II.A.1., II.A.2., II.A.3., II.A.4.

ACTIVITY: DEFENSE CONTRACTS MANAGEMENT DISTRICT WEST
DUTY STATION: 2201 SEAL BEACH BLVD
SEAL BEACH, CA

ORGANIZATION	# OF EMPLOYEES	MILITARY AUTH	MILITARY ASGD	CIVILIANS PERM	CIVILIANS TEMP
OPERATIONS SUPPORT DIRECTORATE	1				
CORPORATE REVIEW GROUP (OC)	1				
1 GM 1102 14				1	

2

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*II.A.1., II.A.2., II.A.3., II.A.4.

ACTIVITY: DEFENSE CONTRACTS MANAGEMENT DISTRICT WEST
DUTY STATION: 7755 EAST MARGINAL WAY SOUTH
SEATTLE, WA

ORGANIZATION	# OF EMPLOYEES	MILITARY AUTH	MILITARY ASGD	CIVILIANS PERM	CIVILIANS TEMP
OPERATIONS SUPPORT DIRECTORATE	3				
CORPORATE REVIEW GROUP (OC)	3				
1 GM 1102 14 S				1	
1 GS 1102 13				1	
1 GS 0318 05				1	

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*II.A.5.

ACTIVITY: DEFENSE CONTRACTS MANAGEMENT DISTRICT WEST

DUTY STATION: 222 NORTH SEPULVEDA BLVD
EL SEGUNDO, CA

ORGANIZATION	PERSONNEL (TOTAL)	MILITARY OFFICER AUTH	MILITARY OFFICER ASGD	MILITARY ENLISTED AUTH	MILITARY ENLISTED ASGD	CIVILIANS PERM	CIVILIANS TEMP
D OFFICER OF THE COMMANDER AND STAFF	24			3	3	19	2
F OFFICE OF ADMINISTRATION & INFORMATION MGMT	60					59	1
G OFFICE OF COUNSEL	12			2	2	9	1
'' HUMAN RESOURCES DIRECTORATE	68					68	
OFFICE OF PLANNING & RESOURCE MANAGMENT	36					35	1
O OPERATIONS SUPPORT DIRECTORATE	78			8	6	72	0

TOTAL MILITARY AUTHORIZED: 13 a/

TOTAL MILITARY ASSIGNED: 11 b/

TOTAL CIVILIANS: 267 c/

TOTAL MILITARY ASSIGNED & CIVILIANS 280 d/

NOTES:
a/ Total Military Authorized = Officer authorized total + Enlisted autorized total.
B/ Total Military Assigned = Officer assigned total + Enlisted assigned total.
c/ Total Civilians = Civilians permanent total + Civilians temporary total.
d// Total Military Assigned & Civilians = Total Military Assigned + Total Civilians.

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*II.A.5.

ACTIVITY: DEFENSE CONTRACTS MANAGEMENT DISTRICT WEST

DUTY STATION: BLDG 6, 5600 RICKENBACKER RD
BELL, CA

ORGANIZATION	PERSONNEL (TOTAL)	MILITARY OFFICER AUTH	MILITARY OFFICER ASGD	MILITARY ENLISTED AUTH	MILITARY ENLISTED ASGD	CIVILIANS PERM	CIVILIANS TEM
D OFFICER OF THE COMMANDER AND STAFF							
F OFFICE OF ADMINISTRATION & INFORMATION MGMT	5					5	
G OFFICE OF COUNSEL							
H HUMAN RESOURCES DIRECTORATE							
M OFFICE OF PLANNING & RESOURCE MANAGMENT							
OPERATIONS SUPPORT DIRECTORATE							

TOTAL MILITARY AUTHORIZED:	0 a/
TOTAL MILITARY ASSIGNED:	0 b/
TOTAL CIVILIANS:	5 c/
TOTAL MILITARY ASSIGNED & CIVILIANS	5 d/

NOTES:
a/ Total Military Authorized = Officer authorized total + Enlisted autorized tot
B/ Total Military Assigned = Officer assigned total + Enlisted assigned total.
c/ Total Civilians = Civilians permanent total + Civilians temporary total.
d// Total Military Assigned & Civilians = Total Military Assigned + Total Civili

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*II.A.5.

ACTIVITY: DEFENSE CONTRACTS MANAGEMENT DISTRICT WEST

DUTY STATION: SUITE 260, 1380 LEADHILL RD
ROSEVILLE, CA

ORGANIZATION	PERSONNEL (TOTAL)	MILITARY OFFICER AUTH	MILITARY OFFICER ASGD	MILITARY ENLISTED AUTH	MILITARY ENLISTED ASGD	CIVILIANS PERM	CIVILIANS TEMP
D OFFICER OF THE COMMANDER AND STAFF							
F OFFICE OF ADMINISTRATION & INFORMATION MGMT	1					1	
G OFFICE OF COUNSEL							
H HUMAN RESOURCES DIRECTORATE							
OFFICE OF PLANNING & RESOURCE MANAGMENT							
O OPERATIONS SUPPORT DIRECTORATE							

TOTAL MILITARY AUTHORIZED:	0 a/
TOTAL MILITARY ASSIGNED:	0 b/
TOTAL CIVILIANS:	1 c/
TOTAL MILITARY ASSIGNED & CIVILIANS	1 d/

NOTES:
a/ Total Military Authorized = Officer authorized total + Enlisted autorized total.
B/ Total Military Assigned = Officer assigned total + Enlisted assigned total.
c/ Total Civilians = Civilians permanent total + Civilians temporary total.
d// Total Military Assigned & Civilians = Total Military Assigned + Total Civilians.

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*II.A.5.

ACTIVITY: DEFENSE CONTRACTS MANAGEMENT DISTRICT WEST

DUTY STATION: BLDG 4, O'HARE INT'L AIRPORT
CHICAGO, IL

ORGANIZATION	PERSONNEL (TOTAL)	MILITARY OFFICER AUTH	MILITARY OFFICER ASGD	MILITARY ENLISTED AUTH	MILITARY ENLISTED ASGD	CIVILIANS PERM	CIVILIANS TE
D OFFICER OF THE COMMANDER AND STAFF							
F OFFICE OF ADMINISTRATION & INFORMATION MGMT							
G OFFICE OF COUNSEL	2					2	
H HUMAN RESOURCES DIRECTORATE	25					17	
OFFICE OF PLANNING & RESOURCE MANAGMENT							
O OPERATIONS SUPPORT DIRECTORATE	13					13	

TOTAL MILITARY AUTHORIZED:	0 a/
TOTAL MILITARY ASSIGNED:	0 b/
TOTAL CIVILIANS:	40 c/
TOTAL MILITARY ASSIGNED & CIVILIANS	40 d/

NOTES:
a/ Total Military Authorized = Officer authorized total + Enlisted autorized tot
B/ Total Military Assigned = Officer assigned total + Enlisted assigned total.
c/ Total Civilians = Civilians permanent total + Civilians temporary total.
d// Total Military Assigned & Civilians = Total Military Assigned + Total Civili

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*II.A.5.

ACTIVITY: DEFENSE CONTRACTS MANAGEMENT DISTRICT WEST

DUTY STATION: RM 427 WORLD HDQTRS BLDG
AIRPORT RD & MCDONNELL BLVD
BERKLEY, MO

ORGANIZATION	PERSONNEL (TOTAL)	MILITARY OFFICER AUTH	MILITARY OFFICER ASGD	MILITARY ENLISTED AUTH	MILITARY ENLISTED ASGD	CIVILIANS PERM	CIVILIANS TEMP
D OFFICER OF THE COMMANDER AND STAFF							
F OFFICE OF ADMINISTRATION & INFORMATION MGMT							
G OFFICE OF COUNSEL							
H HUMAN RESOURCES DIRECTORATE							
M OFFICE OF PLANNING & RESOURCE MANAGMENT							
J OPERATIONS SUPPORT DIRECTORATE	4					4	

TOTAL MILITARY AUTHORIZED: 0 a/

TOTAL MILITARY ASSIGNED: 0 b/

TOTAL CIVILIANS: 4 c/

TOTAL MILITARY ASSIGNED & CIVILIANS 4 d/

NOTES:
a/ Total Military Authorized = Officer authorized total + Enlisted autorized total.
B/ Total Military Assigned = Officer assigned total + Enlisted assigned total.
c/ Total Civilians = Civilians permanent total + Civilians temporary total.
d// Total Military Assigned & Civilians = Total Military Assigned + Total Civilians.

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* II.A.5.

ACTIVITY: DEFENSE CONTRACTS MANAGEMENT DISTRICT WEST

DUTY STATION: 4500 PARK GRANADA BLVD
CALABASAS, CA

ORGANIZATION	PERSONNEL (TOTAL)	MILITARY OFFICER AUTH	MILITARY OFFICER ASGD	MILITARY ENLISTED AUTH	MILITARY ENLISTED ASGD	CIVILIANS PERM	CIVILIANS TE
D OFFICER OF THE COMMANDER AND STAFF							
F OFFICE OF ADMINISTRATION & INFORMATION MGMT							
G OFFICE OF COUNSEL							
H HUMAN RESOURCES DIRECTORATE							
OFFICE OF PLANNING & RESOURCE MANAGMENT							
O OPERATIONS SUPPORT DIRECTORATE	3					3	

TOTAL MILITARY AUTHORIZED:	0 a/
TOTAL MILITARY ASSIGNED:	0 b/
TOTAL CIVILIANS:	3 c/
TOTAL MILITARY ASSIGNED & CIVILIANS	3 d/

NOTES:
a/ Total Military Authorized = Officer authorized total + Enlisted autorized tot
B/ Total Military Assigned = Officer assigned total + Enlisted assigned total.
c/ Total Civilians = Civilians permanent total + Civilians temporary total.
d// Total Military Assigned & Civilians = Total Military Assigned + Total Civil:

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*II.A.5.

ACTIVITY: DEFENSE CONTRACTS MANAGEMENT DISTRICT WEST

DUTY STATION: SUITE 125, 17800 CASTLETON DR
CITY OF INDUSTRY, CA

ORGANIZATION	PERSONNEL (TOTAL)	MILITARY OFFICER AUTH	MILITARY OFFICER ASGD	MILITARY ENLISTED AUTH	MILITARY ENLISTED ASGD	CIVILIANS PERM	CIVILIANS TEMP
D OFFICER OF THE COMMANDER AND STAFF							
F OFFICE OF ADMINISTRATION & INFORMATION MGMT							
G OFFICE OF COUNSEL							
H HUMAN RESOURCES DIRECTORATE							
OFFICE OF PLANNING & RESOURCE MANAGMENT							
O OPERATIONS SUPPORT DIRECTORATE	1					1	

TOTAL MILITARY AUTHORIZED:	0 a/
TOTAL MILITARY ASSIGNED:	0 b/
TOTAL CIVILIANS:	1 c/
TOTAL MILITARY ASSIGNED & CIVILIANS	1 d/

NOTES:
a/ Total Military Authorized = Officer authorized total + Enlisted autorized total.
B/ Total Military Assigned = Officer assigned total + Enlisted assigned total.
c/ Total Civilians = Civilians permanent total + Civilians temporary total.
d// Total Military Assigned & Civilians = Total Military Assigned + Total Civilians.

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*II.A.5.
ACTIVITY: DEFENSE CONTRACTS MANAGEMENT DISTRICT WEST
DUTY STATION: ORCHARD PLACE 2, SUITE 200 , 5975 GREENWOOD PLAZA BLVD
ENGLEWOOD, CO

ORGANIZATION	PERSONNEL (TOTAL)	MILITARY OFFICER AUTH	MILITARY OFFICER ASGD	MILITARY ENLISTED AUTH	MILITARY ENLISTED ASGD	CIVILIANS PERM	CIVILIANS TE
D OFFICER OF THE COMMANDER AND STAFF							
F OFFICE OF ADMINISTRATION & INFORMATION MGMT							
G OFFICE OF COUNSEL							
H HUMAN RESOURCES DIRECTORATE							
OFFICE OF PLANNING & RESOURCE MANAGMENT							
O OPERATIONS SUPPORT DIRECTORATE	1					1	

TOTAL MILITARY AUTHORIZED: 0 a/

TOTAL MILITARY ASSIGNED: 0 b/

TOTAL CIVILIANS: 1 c/

TOTAL MILITARY ASSIGNED & CIVILIANS 1 d/

NOTES: a/ Total Military Authorized = Officer authorized total + Enlisted autorized tota
B/ Total Military Assigned = Officer assigned total + Enlisted assigned total.
c/ Total Civilians = Civilians permanent total + Civilians temporary total.
d// Total Military Assigned & Civilians = Total Military Assigned + Total Civilia

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II.A.5.

ACTIVITY: DEFENSE CONTRACTS MANAGEMENT DISTRICT WEST

DUTY STATION: 7200 HUGHES TERRACE
LOS ANGELES, CA

ORGANIZATION	PERSONNEL (TOTAL)	MILITARY OFFICER AUTH	MILITARY OFFICER ASGD	MILITARY ENLISTED AUTH	MILITARY ENLISTED ASGD	CIVILIANS PERM	CIVILIANS TEMP
D OFFICER OF THE COMMANDER AND STAFF							
F OFFICE OF ADMINISTRATION & INFORMATION MGMT							
G OFFICE OF COUNSEL							
'' HUMAN RESOURCES DIRECTORATE							
OFFICE OF PLANNING & RESOURCE MANAGMENT							
O OPERATIONS SUPPORT DIRECTORATE	2					2	

TOTAL MILITARY AUTHORIZED: 0 a/

TOTAL MILITARY ASSIGNED: 0 b/

TOTAL CIVILIANS: 2 c/

TOTAL MILITARY ASSIGNED & CIVILIANS 2 d/

NOTES: a/ Total Military Authorized = Officer authorized total + Enlisted autorized total.
B/ Total Military Assigned = Officer assigned total + Enlisted assigned total.
c/ Total Civilians = Civilians permanent total + Civilians temporary total.
d// Total Military Assigned & Civilians = Total Military Assigned + Total Civilians.

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*II.A.5.

ACTIVITY: DEFENSE CONTRACTS MANAGEMENT DISTRICT WEST

DUTY STATION: 1840 CENTURY PLACE EAST
LOS ANGELES, CA

ORGANIZATION	PERSONNEL (TOTAL)	MILITARY OFFICER AUTH	MILITARY OFFICER ASGD	MILITARY ENLISTED AUTH	MILITARY ENLISTED ASGD	CIVILIANS PERM	CIVILIANS TEM
D OFFICER OF THE COMMANDER AND STAFF							
F OFFICE OF ADMINISTRATION & INFORMATION MGMT							
G OFFICE OF COUNSEL							
H HUMAN RESOURCES DIRECTORATE							
OFFICE OF PLANNING & RESOURCE MANAGMENT							
O OPERATIONS SUPPORT DIRECTORATE	3					3	

TOTAL MILITARY AUTHORIZED: 0 a/

TOTAL MILITARY ASSIGNED: 0 b/

TOTAL CIVILIANS: 3 c/

TOTAL MILITARY ASSIGNED & CIVILIANS 3 d/

NOTES:
a/ Total Military Authorized = Officer authorized total + Enlisted autorized tota
B/ Total Military Assigned = Officer assigned total + Enlisted assigned total.
c/ Total Civilians = Civilians permanent total + Civilians temporary total.
d// Total Military Assigned & Civilians = Total Military Assigned + Total Civilia

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II.A.5.
ACTIVITY: DEFENSE CONTRACTS MANAGEMENT DISTRICT WEST
DUTY STATION: 7755 EAST MARGINAL WAY SOUTH
SEATTLE, WA

ORGANIZATION	PERSONNEL (TOTAL)	MILITARY OFFICER AUTH	MILITARY OFFICER ASGD	MILITARY ENLISTED AUTH	MILITARY ENLISTED ASGD	CIVILIANS PERM	CIVILIANS TEMP
D OFFICER OF THE COMMANDER AND STAFF							
F OFFICE OF ADMINISTRATION & INFORMATION MGMT							
G OFFICE OF COUNSEL							
H HUMAN RESOURCES DIRECTORATE							
OFFICE OF PLANNING & RESOURCE MANAGMENT							
O OPERATIONS SUPPORT DIRECTORATE	3					3	

TOTAL MILITARY AUTHORIZED: 0 a/

TOTAL MILITARY ASSIGNED: 0 b/

TOTAL CIVILIANS: 3 c/

TOTAL MILITARY ASSIGNED & CIVILIANS 3 d/

NOTES:
a/ Total Military Authorized = Officer authorized total + Enlisted autorized total.
B/ Total Military Assigned = Officer assigned total + Enlisted assigned total.
c/ Total Civilians = Civilians permanent total + Civilians temporary total.
d// Total Military Assigned & Civilians = Total Military Assigned + Total Civilians.

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* II.A.5.

ACTIVITY: DEFENSE CONTRACTS MANAGEMENT DISTRICT WEST

DUTY STATION: 2201 SEAL BEACH BLVD
SEAL BEACH, CA

ORGANIZATION	PERSONNEL (TOTAL)	MILITARY OFFICER AUTH	MILITARY OFFICER ASGD	MILITARY ENLISTED AUTH	MILITARY ENLISTED ASGD	CIVILIAN PERM	CIVILIAN T
D OFFICER OF THE COMMANDER AND STAFF							
F OFFICE OF ADMINISTRATION & INFORMATION MGMT							
G OFFICE OF COUNSEL							
H HUMAN RESOURCES DIRECTORATE							
M OFFICE OF PLANNING & RESOURCE MANAGMENT							
O OPERATIONS SUPPORT DIRECTORATE	1					1	

TOTAL MILITARY AUTHORIZED: 0 a/

TOTAL MILITARY ASSIGNED: 0 b/

TOTAL CIVILIANS: 1 c/

TOTAL MILITARY ASSIGNED & CIVILIANS 1 d/

NOTES: a/ Total Military Authorized = Officer authorized total + Enlisted autorized to
B/ Total Military Assigned = Officer assigned total + Enlisted assigned total.
c/ Total Civilians = Civilians permanent total + Civilians temporary total.
d// Total Military Assigned & Civilians = Total Military Assigned + Total Civil

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II.B.6. The per cent of assigned permanent civilian employees not entitled to be registered in the DoD Priority Placement Program. By duty station (meaning all positions and organizational units of the activity which are located in the same city or town Sep 94 data.):

0% BELL, BLDG 6, 5600 RICKENBACKER RD, BELL, CA 90201-6412
0% EL SEGUNDO, 222 NORTH SEPULVEDA BLVD, EL SEGUNDO, CA 90245-4320
0% SEATTLE, THE BOEING COMPANY, 7755 EAST MARGINAL WAY SOUTH, SEATTLE, WA
0% LOS ANGELES, HUGHES AIRCRAFT CO, 7200 HUGHES TERRACE, LOS ANGELES, CA 90045
0% LOS ANGELES, NORTHROP CORP, 1840 CENTURY PLACE EAST, LOS ANGELES, CA 90067-2101
0% CALABASAS, LOCKHEED AIRCRAFT CO, 4500 PARK GRANADA BLVD, CALABASAS, CA 91399-0356
0% SEAL BEACH, ROCKWELL INTERNATIONAL, 2201 SEAL BEACH BLVD, SEAL BEACH, CA 90740
0% BERKLEY, MCDONNELL DOUGLAS CORP, RM 427 WORLD HDQTRS BLDG, AIRPORT RD & MCDONNELL BLVD, BERKLEY, MO 63134
0% DENVER, ORCHARD PLACE 2, SUITE 200, 5975 GREENWOOD PLAZA BLVD, ENGLEWOOD, CO 90111-4715
0% ROSEVILLE, SUITE 260, 1380 LEADHILL RD, ROSEVILLE, CA
0% CITY OF INDUSTRY, SUITE 125, 17800 CASTLETON DR, CITY OF INDUSTRY, CA 91748
0% CHICAGO, BLDG 4, O'HARE INT'L AIRPORT, CHICAGO IL 60666-0911

NOTE: 100 % of assigned permanent civilian employees are entitled to be registered in the DoD Priority Placement Program in every duty station. There are no reemployeed annuitants, nor Appointment Code 4, 5, 7, or 9 employees in any duty station that do not have personnal career or creer-conditional status,or who are not serving under a permanent VRA or under a Handicapped Schedule A, 213.3102(u) appointment. And only El Segundo and Chicago duty stations have temporary employees which are shown below:

EL SEGUNDO DUTY STATION Sep 94 data.
267 Total On Board
5 Less Temporary Appointments
i.e., Codes 3, 8, and 9
262 Total number of permanent civ employees

Permanent civ employees not entitled to DoD P P:
0 Reemployeed annuitants (SPID 66)
0 Appointment Code 4 employees (TAPER)
0 Appointment Code 5 employees (TERM)
0 Appointment Code 7 or 0 employees who
do not have personal career or career-conditional status
are not serving under a permanent VRA (SPID 59)
are not serving under a Handicapped Schedule A, 213.3102(u) appointment (SPID 67)
0 Total not entitled to DoD PP

CHICAGO DUTY STATION Sep 94 data.
40 Total On Board
9 Less Temporary Appointments
i.e., Codes 3, 8, and 9
31 Total number of permanent civ employees

Permanent civ employees not entitled to DoD P P:
0 Reemployeed annuitants (SPID 66)
0 Appointment Code 4 employees (TAPER)
0 Appointment Code 5 employees (TERM)
0 Appointment Code 7 or 0 employees who
do not have personal career or career-conditional status
are not serving under a permanent VRA (SPID 59)
are not serving under a Handicapped Schedule A, 213.3102(u) appointment (SPID 67)
0 Total not entitled to DoD PP

SOURCE: DBMS FOR 30SEP 94 FOR DCMDW.

27 OCT 1994

DCMDW

* II.B.7 CALCULATION OF THE PERCENT OF NONMOVERS BY DUTY STATION.
DUTY STATION MEANS ALL POSITIONS AND ORGANIZATIONAL UNITS OF THE ACTIVITY WHICH ARE LOCATED IN THE SAME CITY OR
PERMANENT CIVILIAN EMPLOYEES ONLY

82.3% BELL, BLDG 6, 5600 RICKENBACKER RD, BELL, CA 90201-6412
81.7% EL SEGUNDO, 222 NORTH SEPULVEDA BLVD, EL SEGUNDO, CA 90245-4320
84.5% SEATTLE, THE BOEING COMPANY, 7755 EAST MARGINAL WAY SOUTH, SEATTLE, WA
82.8% LOS ANGELES, HUGHES AIRCRAFT CO, 7200 HUGHES TERRACE, LOS ANGELES, CA 90045
AND NORTHROP CORP, 1840 CENTURY PLACE EAST, LOS ANGELES, CA 90067-2101
85.1% CALABASAS, LOCKHEED AIRCRAFT CO, 4500 PARK GRANADA BLVD, CALABASAS, CA 91399-0356
86.1% SEAL BEACH, ROCKWELL INTERNATIONAL, 2201 SEAL BEACH BLVD, SEAL BEACH, CA 90740
89.1% BERKLEY, MCDONNELL DOUGLAS CORP, RM 427 WORLD HDQTRS BLDG, AIRPORT RD & MCDONNELL BLVD, BERKLEY, MO 63134
85.2% DENVER, ORCHARD PLACE 2, SUITE 200, 5975 GREENWOOD PLAZA BLVD, ENGLEWOOD, CO 90111-4715
72.7% ROSEVILLE, SUITE 260, 1380 LEADHILL RD, ROSEVILLE, CA
84.1% CITY OF INDUSTRY, SUITE 125, 17800 CASTLETON DR, CITY OF INDUSTRY, CA 91748
86.9% CHICAGO, BLDG 4, O'HARE INT'L AIRPORT, CHICAGO IL 60666-0911

SOURCE: DBMS FOR 30 SEP 94 FOR DCMDW.

II.B7

C:\NONMOVER.WK1

FILE: C:\NONMOVER.WK1

Source: DBMS for 30 Sep 94 for OBMDW.

II.B.7 NONMOVER SEPT 94
CALCULATION OF THE PERCENT OF NONMOVERS DUTY STATIONED IN:
DUTY STATION MEANS ALL POSITIONS AND ORGANIZATIONAL UNITS OF THE ACTIVITY WHICH ARE LOCATED IN THE SAME CITY OR TOWN
PERMANENT CIVILIAN EMPLOYEES ONLY

Year of Birth	Age Range	Number of Permanent Civilian Employees	Multiplied By		West Factor	=	Number of Nonmovers
70 74	20-24	100	x		0.582	=	58.2
65 69	25-29		x		0.611	=	0
60 64	30-34		x		0.727	=	0
55 59	35-39		x		0.795	=	0
50 54	40-44		x		0.841	=	0
45 49	45-49		x		0.852	=	0
40 44	50-54		x		0.861	=	0
~~35 39~~	~~55-59~~		x		0.875	=	0
			x		0.903	=	0

58.2 / 100 = 58.2% nonmovers

CALCULATION OF THE PERCENT OF NONMOVERS DUTY STATIONED IN:
DUTY STATION MEANS ALL POSITIONS AND ORGANIZATIONAL UNITS OF THE ACTIVITY WHICH ARE LOCATED IN THE SAME CITY OR TOWN
PERMANENT CIVILIAN EMPLOYEES ONLY

Year of Birth	Age Range	Number of Permanent Civilian Employees	Multiplied By	Midwest Factor	=	Number of Nonmovers
70 74	20-24	100	x	0.609	=	60.9
65 69	25-29		x	0.684	=	0
60 64	30-34		x	0.800	=	0
55 59	35-39		x	0.846	=	0
50 54	40-44		x	0.888	=	0
45 49	45-49		x	0.897	=	0
40 44	50-54		x	0.925	=	0
35 39	55-59		x	0.933	=	0
30 34	60-64		x	0.953	=	0
	Total	100				60.9

60.9 / 100 = 60.9% nonmovers

[illegible] project name
- FILE C[illegible] SBRCB.WK4

27 OCT 1994

SEATTLE DUTY STATION
II.B.7 SEP 94
CALCULATION OF THE PERCENT OF NONMOVERS DUTY STATIONED IN:
DUTY STATION MEANS ALL POSITIONS AND ORGANIZATIONAL UNITS OF THE ACTIVITY WHICH ARE LOCATED IN THE SAME CITY OR TOWN
PERMANENT CIVILIAN EMPLOYEES ONLY

Year of Birth	Age Range	Number of Permanent Civilian Employees	Multiplied By	West Factor	=	Number of Nonmovers
70 74	20-24		x	0.582	=	0
65 69	25-29		x	0.611	=	0
60 64	30-34		x	0.727	=	0
55 59	35-39		x	0.795	=	0
		2	x	0.841	=	1.682
		1	x	0.852	=	0.852

Total	3		2.534

2.534 / 3 = 84.5% nonmovers

LOS ANGELES DUTY STATION - Includes Hughes Aircraft site & Northrop site
II.B.7 SEP 94
CALCULATION OF THE PERCENT OF NONMOVERS DUTY STATIONED IN:
DUTY STATION MEANS ALL POSITIONS AND ORGANIZATIONAL UNITS OF THE ACTIVITY WHICH ARE LOCATED IN THE SAME CITY OR TOWN
PERMANENT CIVILIAN EMPLOYEES ONLY

Year of Birth	Age Range	Number of Permanent Civilian Employees	Multiplied By	Mest Factor	=	Number of Nonmovers
70 74	20-24		x	0.582	=	0
65 69	25-29		x	0.611	=	0
60 64	30-34	1	x	0.727	=	0.727
55 59	35-39	1	x	0.795	=	0.795
50 54	40-44	1	x	0.841	=	0.841
45 49	45-49		x	0.852	=	0
40 44	50-54		x	0.861	=	0
35 39	55-59	1	x	0.875	=	0.875
30 34	60-64	1	x	0.903	=	0.903
	Total	5				4.141

4.141 / 5 = 82.8% nonmovers

BELL DUTY STATION
II.B.7 SEP 94
CALCULATION OF THE PERCENT OF NONMOVERS DUTY STATIONED IN:
DUTY STATION MEANS ALL POSITIONS AND ORGANIZATIONAL UNITS OF THE ACTIVITY WHICH ARE LOCATED IN THE SAME CITY OR TOWN
PERMANENT CIVILIAN EMPLOYEES ONLY

Year of Birth	Age Range	Number of Permanent Civilian Employees (Excluded)*	Multiplied By	Mest Factor	=	Number of Nonmovers
>74						
70 74	20-24		x	0.582	=	0
65 69	25-29		x	0.611	=	0
60 64	30-34	1	x	0.727	=	0.727
55 59	35-39	1	x	0.795	=	0.795
50 54	40-44	1	x	0.841	=	0.841
45 49	45-49		x	0.852	=	0
40 44	50-54		x	0.861	=	0
35 39	55-59	2	x	0.875	=	1.75
30 34	60-64		x	0.903	=	0
<30						
	Total	5				4.113

4.113 / 5 = 82.3% nonmovers
*Permanent employees who are under age 20 or over age 64 are deleted from the above computations.

[illegible], CA DUTY STATION
II.B.7 SEP 94
[illegible] OF THE PERCENT OF NONMOVERS DUTY STATIONED IN:

Birth	Age Range	Civilian Employees	By	Factor	=	Nonmovers
70 74	20-24		x	0.582	=	0
65 69	25-29		x	0.611	=	0
60 64	30-34	1	x	0.727	=	0.727
55 59	35-39		x	0.795	=	0
50 54	40-44		x	0.841	=	0
45 49	45-49		x	0.852	=	0
40 44	50-54		x	0.861	=	0
35 39	55-59		x	0.875	=	0
30 34	60-64		x	0.903	=	0
	Total	1				0.727

0.727 / 1 = 72.7% nonmovers

DENVER DUTY STATION

11.B.7 SEP 94

CALCULATION OF THE PERCENT OF NONMOVERS DUTY STATIONED IN:

DUTY STATION MEANS ALL POSITIONS AND ORGANIZATIONAL UNITS OF THE ACTIVITY WHICH ARE LOCATED IN THE SAME CITY OR TOWN

PERMANENT CIVILIAN EMPLOYEES ONLY

Year of Birth	Age Range	Number of Permanent Civilian Employees	Multiplied By	West Factor	=	Number of Nonmovers
70 74	20-24		x	0.582	=	0
65 69	25-29		x	0.611	=	0
60 64	30-34		x	0.727	=	0
55 59	35-39		x	0.795	=	0
50 54	40-44		x	0.841	=	0
45 49	45-49	1	x	0.852	=	0.852
40 44	50-54		x	0.861	=	0
35 39	55-59		x	0.875	=	0
30 34	60-64		x	0.903	=	0
	Total	1				0.852

0.852 / 1 = 85.2% nonmovers

CALABASAS DUTY STATION

11.B.7 SEP 94

CALCULATION OF THE PERCENT OF NONMOVERS DUTY STATIONED IN:

DUTY STATION MEANS ALL POSITIONS AND ORGANIZATIONAL UNITS OF THE ACTIVITY WHICH ARE LOCATED IN THE SAME CITY OR TOWN

PERMANENT CIVILIAN EMPLOYEES ONLY

Year of Birth	Age Range	Number of Permanent Civilian Employees	Multiplied By	West Factor	=	Number of Nonmovers
70 74	20-24		x	0.582	=	0
65 69	25-29		x	0.611	=	0
60 64	30-34		x	0.727	=	0
55 59	35-39		x	0.795	=	0

50 54	40-44	1	x	0.841	=	0.841
45 49	45-49	1	x	0.852	=	0.852
40 44	50-54	1	x	0.861	=	0.861
35 39	55-59		x	0.875	=	0
30 34	60-64		x	0.903	=	0
	Total	3				2.554

2.554 / 3 = 85.1% nonmovers

CITY OF INDUSTRY DUTY STATION

11.B.7 SEP 94

CALCULATION OF THE PERCENT OF NONMOVERS DUTY STATIONED IN:

DUTY STATION MEANS ALL POSITIONS AND ORGANIZATIONAL UNITS OF THE ACTIVITY WHICH ARE LOCATED IN THE SAME CITY OR TOWN

PERMANENT CIVILIAN EMPLOYEES ONLY

Year of Birth	Age Range	Number of Permanent Civilian Employees	Multiplied By	West Factor	=	Number of Nonmovers
70 74	20-24		x	0.582	=	0
65 69	25-29		x	0.611	=	0
60 64	30-34		x	0.727	=	0
55 59	35-39		x	0.795	=	0
50 54	40-44	1	x	0.841	=	0.841
45 49	45-49		x	0.852	=	0
40 44	50-54		x	0.861	=	0
35 39	55-59		x	0.875	=	0
30 34	60-64		x	0.903	=	0
	Total	1				0.841

0.841 / 1 = 84.1% nonmovers

EL SEGUNDO DUTY STATION

11.B.7 SEP 94

CALCULATION OF THE PERCENT OF NONMOVERS DUTY STATIONED IN:

DUTY STATION MEANS ALL POSITIONS AND ORGANIZATIONAL UNITS OF THE ACTIVITY WHICH ARE LOCATED IN THE SAME CITY OR TOWN

PERMANENT CIVILIAN EMPLOYEES ONLY

Year of Birth	Age Range	Number of Permanent Civilian Employees (Excluded)*	Multiplied By	West Factor	=	Number of Nonmovers
>74		0				
70 74	20-24	0	x	0.582	=	0
65 69	25-29	13	x	0.611	=	7.943
60 64	30-34	40	x	0.727	=	29.08
55 59	35-39	26	x	0.795	=	20.67
50 54	40-44	51	x	0.841	=	42.891
45 49	45-49	55	x	0.852	=	46.86
40 44	50-54	37	x	0.861	=	31.857
35 39	55-59	20	x	0.875	=	17.5
		11	x	0.903	=	9.933
		8				
		253 261				206.734

*Permanent employees who are under age 20 or over age 64 are deleted from the above computations.

SEAL BEACH DUTY STATION

11.B.7 SEP 94

CALCULATION OF THE PERCENT OF NONMOVERS DUTY STATIONED IN:

DUTY STATION MEANS ALL POSITIONS AND ORGANIZATIONAL UNITS OF THE ACTIVITY WHICH ARE LOCATED IN THE SAME CITY OR TOWN

PERMANENT CIVILIAN EMPLOYEES ONLY

Year of Birth	Age Range	Number of Permanent Civilian Employees	Multiplied By	West Factor	=	Number of Nonmovers
70 74	20-24		x	0.582	=	0
65 69	25-29		x	0.611	=	0
60 64	30-34		x	0.727	=	0
55 59	35-39		x	0.795	=	0
50 54	40-44		x	0.841	=	0
45 49	45-49		x	0.852	=	0
40 44	50-54	1	x	0.861	=	0.861
35 39	55-59		x	0.875	=	0
30 34	60-64		x	0.903	=	0
	Total	1				0.861

0.861 / 1 = 86.1% nonmovers

CHICAGO DUTY STATION

11.B.7 SEP 94

CALCULATION OF THE PERCENT OF NONMOVERS DUTY STATIONED IN:

DUTY STATION MEANS ALL POSITIONS AND ORGANIZATIONAL UNITS OF THE ACTIVITY WHICH ARE LOCATED IN THE SAME CITY OR TOWN

PERMANENT CIVILIAN EMPLOYEES ONLY

Year of Birth	Age Range	Number of Permanent Civilian Employees Excluded*	Multiplied By	Midwest Factor	=	Number of Nonmovers
>74						
70 74	20-24		x	0.609	=	0
65 69	25-29	2	x	0.684	=	1.368
60 64	30-34	2	x	0.800	=	1.6
55 59	35-39	7	x	0.846	=	5.922
50 54	40-44	8	x	0.888	=	7.104
45 49	45-49	4	x	0.897	=	3.588
40 44	50-54	4	x	0.925	=	3.7
35 39	55-59	3	x	0.933	=	2.799
30 34	60-64		x	0.953	=	0

BERKLEY, MO DUTY STATION
II.B.7 SEP 94
CALCULATION OF THE PERCENT OF NONMOVERS DUTY STATIONED IN:
DUTY STATION MEANS ALL POSITIONS AND ORGANIZATIONAL UNITS OF THE ACTIVITY WHICH ARE LOCATED IN THE SAME CITY OR TOWN
PERMANENT CIVILIAN EMPLOYEES ONLY

Year of Birth	Age Range	Number of Permanent Civilian Employees	Multiplied By	Midwest Factor	=	Number of Nonmovers
70 74	20-24	0	x	0.609	=	0
65 69	25-29	0	x	0.684	=	0
60 64	30-34	0	x	0.800	=	0
55 59	35-39	1	x	0.846	=	0.846
50 54	40-44	1	x	0.888	=	0.888
45 49	45-49	1	x	0.897	=	0.897
40 44	50-54	0	x	0.925	=	0
35 39	55-59	1	x	0.933	=	0.933
30 34	60-64	0	x	0.953	=	0
	Total	4				3.564

3.564 / 4 = 89.1% nonmovers

										0								
WOLANIUK,HELEN	HOC	GS 0318 05			1	0		* 1 LOS ANGELES, CA NORTHRUP CENT8			320110	08560N001	C	06	1980	037	1	
WALDRON,SANDRA N	HOC	GM 1102 14 S			1	0		1 LOS ANGELES, CA NORTHRUP CENT5			371230	60142N003	C	06	1980	037	1	
SPRINGER,DONALD P	HOC	GM 1102 14 S			1	0		1 LOS ANGELES, CA HUGHES CORP H5			440115	60142N001	C	06	1980	037	1	
HATCHETT,CARMEN L	HOC	GS 0318 05			1	0		1 LOS ANGELES, CA HUGHES CORP H8			570317	Z3094N001	C	06	1980	037	1	
ZENTHOEFER,MARK JOSEPH	HOC	GS 1102 13			1	0		1 LOS ANGELES, CA NORTHRUP CENT8			600925	Z1147N003	C	06	1980	037	1	
										5								
KEPLER,STEVEN ROBERT	HFZB	GS 0334 12			1	0		1 ROSEVILLE, CA		8	610216	Z1461N001	C	06	3110	061	1	
										1								
FIELD,HENRY M	HOC	GM 1102 14			1	0		1 SEAL BEACH, CA	*	5	430505			06			1	
										1								
HEALY,THOMAS E	HOC	GS 1102 13			1	0		1 SEATTLE, WA		8	471012	Z1147N004	C	53	1960	033	1	
ANDERSON,JUDY E	HOC	GS 0318 05			1	0		1 SEATTLE, WA		8	500921	Z0764N001	C	53	1960	033	1	
TRAUTWEIN,STEPHEN E	HOC	GM 1102 14 S			1	0		1 SEATTLE, WA		5	531225	60142N002	C	53	1960	033	1	
										3								
			1	1	317	14		331		331								

*THESE EMPLOYEES ARE MEMBERS OF THE DEFENSE CORPORATE EXECUTIVE TEAMS WHOSE RECORDS HAVE NOT YET TRANSFERRED TO HOC; E.G., FROM DPRO MCDONNELL DOUGLAS ST LOUIS THAT WAS RECENTLY TRANSFERRED FROM DCNDC TO DCNDN, AND FROM AO EL SEGUNDO.
THE RECORDS HAVE BEEN MANUALLY ADDED TO THIS LIST TO ACCURATELY REFLECT THE PERSONNEL IN HOC.

DELETED EMPLOYEE NOT EMPLOYEED 30 SEP 94:

HERNANDEZ,FRANCISCO	HMB	GM 0303 01	8	0	1 8	1 EL SEGUNDO, CA	750530	Z1371N001	C	06	1150	037

DELETED THESE DUPLICATE RECORDS FOR EMPLOYEES ON TEMP PROMOTION:

PERSON,HARVEY G	HOC	GS 0334 13	8	1	0 1	1 EL SEGUNDO, CA	500927	Z0813N001	C	06	1150	037
BERGEN,LINDA W	HOM	GS 1910 11	8	1	0 1	1 EL SEGUNDO, CA	510319	Z1140N001	C	06	1150	037
HARE JR,FRANK L R	HOM	GS 1910 11	8	1	0 1	1 EL SEGUNDO, CA	480424	Z1266N001	C	06	1150	037

HALL,ROSLYN C	HG	GS	0986 07		1	0	1	EL SEGUNDO, CA	8	601014	Z1428N001	C	06	1150	037	1
BLAS,LETHA A	HHB	GS	0560 11		1	0	1	EL SEGUNDO, CA	8	601016	Z1374N001	T	06	1150	037	1
BEEDLE,SANDRA A	HH	GS	0201 07		1	0	1	EL SEGUNDO, CA	8	601116	T1142N001	T	06	1150	037	1
TOPSY,TONYA R	HHB	GS	0212 11		1	0	1	EL SEGUNDO, CA	8	601206	00585N006	C	06	1150	037	1
SANCHEZ,VIRGINIA	HFZT	GS	0334 12		1	0	1	EL SEGUNDO, CA	8	610506	Z0701N002	C	06	1150	037	1
KIRKLAND,JAMES R	HHA	GS	0230 11		1	0	1	EL SEGUNDO, CA	8	610613	00565N005	L	06	1150	037	1
MITCHELL,MICHELLE V	HHB	GS	0221 11		1	0	1	EL SEGUNDO, CA	8	610620	02543N001	L	06	1150	037	1
GLASS,CARMEN Y	HHJ	GS	0235 12		1	0	1	EL SEGUNDO, CA	8	610731	01831N002	C	06	1150	037	1
VEROSKI,MARY ANN	HHA	GS	0230 11		1	0	1	EL SEGUNDO, CA	8	610813	00565N003	C	06	1150	037	1
NERO,BARRY A	HHB	GS	0203 05		1	0	1	EL SEGUNDO, CA	8	610818	00533N004	C	06	1150	037	1
GUZMAN,ANGELINA BOJALIL	HFZD	GS	0334 11		1	0	1	EL SEGUNDO, CA	8	610915	Z1196N001	C	06	1150	037	1
HIBBLER,TRACEE Y	HDM	GS	0204 07		1	0	1	EL SEGUNDO, CA	8	620731	Z0864N001	C	06	1150	037	1
BRIGGS,SONYA M	HDU	GS	1102 09		1	0	1	EL SEGUNDO, CA	8	620802	Z0938N001	C	06	1150	037	1
COOL,TERRY L	HHP	GS	0326 03		1	0	1	EL SEGUNDO, CA	8	620807	Z3140N004	C	06	1150	037	1
POWELL,MACHELL MC CLENDON	HHB	GS	0203 06		1	0	1	EL SEGUNDO, CA	8	620817	09481N001	C	06	1150	037	1
NOAH,CONSUELLA	HDI	GS	0318 05		1	0	1	EL SEGUNDO, CA	8	620917	01179N001	C	06	1150	037	1
KOHMANN,JANET NAKAISHI	HF	GS	0343 07		1	0	1	EL SEGUNDO, CA	8	620927	Z1335N001	C	06	1150	037	1
CRADDOLPH,SCOTT A	HFZD	GS	0334 05		1	0	1	EL SEGUNDO, CA	8	621003	T1171N001	C	06	1150	037	1
JACKSON,ANGELA Y	HHB	GS	0203 04		1	0	1	EL SEGUNDO, CA	8	630214	Z1332N002	C	06	1150	037	1
BROOKS,KEN D	HHA	GS	0203 04		1	0	1	EL SEGUNDO, CA	8	630311	Z1332N001	C	06	1150	037	1
BENNETT,DWAYNE KIRK	HDT	GS	1910 12		1	0	1	EL SEGUNDO, CA	8	630614	01156N001	C	06	1150	037	1
SMITH,LORAY A	HH	GS	0201 07		1	0	1	EL SEGUNDO, CA	8	630627	T1142N003	C	06	1150	037	1
MARQUEZ,ELSA C	HD	GS	0318 08		1	0	1	EL SEGUNDO, CA	8	630630	Z1149N001	C	06	1150	037	1
HUNTER,ALFREDA	HFW	GS	1102 09		1	0	1	EL SEGUNDO, CA	8	630809	06477N001	C	06	1150	037	1
CAMPBELL,BRENDA J	HHP	GS	0318 05		1	0	1	EL SEGUNDO, CA	8	630819	Z1154N001	C	06	1150	037	1
LE,MAI Q	HFZD	GS	0334 12		1	0	1	EL SEGUNDO, CA	8	640425	Z0701N001	C	06	1150	037	1
SALAZAR,LEONARDO	HDT	GS	1103 12		1	0	1	EL SEGUNDO, CA	8	640506	00337N001	C	06	1150	037	1
LEVINGSTON,ORLANDO K	HFS	GS	0080 07		1	0	1	EL SEGUNDO, CA	8	640507	T5418N001	C	06	1150	037	1
AMBROSE,DEONE L	HHB	GS	0203 05		1	0	1	EL SEGUNDO, CA	8	640625	Z1334N001	C	06	1150	037	1
JONES,CAROLYN S	HFS	GS	0334 07		1	0	1	EL SEGUNDO, CA	8	641008	Z1421N001	C	06	1150	037	1
STAMPS,ZGARNE R	HHB	GS	0326 03		1	0	1	EL SEGUNDO, CA	8	641216	Z3140N005	C	06	1150	037	1
PARTNER,DARLENE Y	HDT	GS	0322 03		1	0	1	EL SEGUNDO, CA	8	650804	07173N001	C	06	1150	037	1
LEVINGSTON,KATHY D	HDK	GS	0361 06		1	0	1	EL SEGUNDO, CA	8	660312	06436N001	C	06	1150	037	1
DENEGAL,SHARON M	HHA	GS	0203 05		1	0	1	EL SEGUNDO, CA	8	660731	00533N005	C	06	1150	037	1
HUBBARD,CYNTHIA J	HHP	GS	0230 11		1	0	1	EL SEGUNDO, CA	8	661029	Z1437N001	T	06	1150	037	1
RICHARDSON,TIMOTHY L	HFWA	GS	0305 03		1	0	1	EL SEGUNDO, CA	8	661111	Z0952N001	C	06	1150	037	1
GREEN,VENETRA D	HDM	GS	0318 06		1	0	1	EL SEGUNDO, CA	8	670404	Z3133N056	L	06	1150	037	1
MC CRAY,SHAWNA C	HH	GS	0201 07		1	0	1	EL SEGUNDO, CA	8	670407	T1142N002	C	06	1150	037	1
MADDEN,KAREN A	HFZD	GS	0334 12		1	0	1	EL SEGUNDO, CA	8	671021	J0943N001	L	06	1150	037	1
RANDOLPH,JESMONICA D	HHA	GS	0318 05		1	0	1	EL SEGUNDO, CA	8	680909	J1273N001	C	06	1150	037	1
HO,CHI L	HFS	GS	0080 11		1	0	1	EL SEGUNDO, CA	8	691124	Z1355N001	L	06	1150	037	1
PIERCE,SHANEIKA S	HG	GS	0303 02		0	1	1	EL SEGUNDO, CA	8	771123	Z1445N001	N	06	1150	037	3
MASON,SANDRA A	HG	GS	0905 15		1	0	1	EL SEGUNDO, CA	8	511018	09312N001	C	06	1150	037	7
CARR,ANTHONY R	HG	GS	0905 15	M	1	0	1	EL SEGUNDO, CA	1	530905	P1406S001	C	06	1150	037	7
ROY,THERESE M	HG	GS	0905 14		1	0	1	EL SEGUNDO, CA	8	540109	Z0130N001	C	06	1150	037	7
MCCRACKEN III,KELLY T	HG	GS	0905 15		1	0	1	EL SEGUNDO, CA	8	550112	Z0614N001	C	06	1150	037	7
BERKE,JONATHAN L	HG	GS	0905 14		1	0	1	EL SEGUNDO, CA	8	571204	Z1457N001	C	06	1150	037	7
CARRERA,LORI LYNN	HDM	GS	0326 04		1	0	1	EL SEGUNDO, CA	8	601021	Z0621N001	C	06	1150	037	7
TAYLOR,ARTHUR M	HG	GS	0905 13		1	0	1	EL SEGUNDO, CA	8	610221	Z0439N004	C	06	1150	037	7
ROBERSON,HENRY L	HFZD	GS	0334 05		1	0	1	EL SEGUNDO, CA	8	660709	T1020N001	C	06	1150	037	7
BRADFORD HAKIM,JOYCE E	HDM	GS	0326 04		1	0	1	EL SEGUNDO, CA	8	660723	Z0632N001	C	06	1150	037	7
HERNANDEZ,GABRIELA	HDU	GM	0303 03		0	1	1	EL SEGUNDO, CA	8	730817	Z1195N001	C	06	1150	037	8
MORALES,ALEXANDRA L	HDM	GM	0303 02		0	1	1	EL SEGUNDO, CA	8	740305	Z3142N008	C	06	1150	037	8
DAVIS,BRIAN A	HFW	GM	0303 01		0	1	1	EL SEGUNDO, CA	8	750211	Z0529N002	C	06	1150	037	8
RICKS,PATRICIA	HHR	YW	3506 00		0	1	1	EL SEGUNDO, CA	8	770228	S0321N021	C	06	1150	037	8
		MIL	03		1	1										

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Corrects input error

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STEPHENS,JAQUELINE L	HFW	GS	1106	06		1	0	1	EL SEGUNDO, CA	8	510802	Z0067N001	C	06	1150	037		1
FLOT,CHERYL R	HMS	GS	0525	06		1	0	1	EL SEGUNDO, CA	8	510820	06467N002	C	06	1150	037		1
GARCIA,GEORGE F	HFWL	GS	0343	11		1	0	1	EL SEGUNDO, CA	8	510903	Z0721N001	C	06	1150	037		1
SINKINSON,MICHAEL W	HF	GM	0301	14	M	1	0	1	EL SEGUNDO, CA	3	510916	M0901S001	C	06	1150	037		1
DIAMOND,ROBERT F	HHA	GS	0221	11		1	0	1	EL SEGUNDO, CA	8	511001	02543N003	C	06	1150	037		1
NICHOLS,REGINALD W	HDC	GS	1163	12		1	0	1	EL SEGUNDO, CA	8	511009	Z0266N001	C	06	1150	037		1
MCCONNELL,STEPHEN C	HHP	GS	0305	03		1	0	1	EL SEGUNDO, CA	8	520408	09365N001	C	06	1150	037		1
CARPENTER,ANTHONY	HFZT	GS	0332	04		1	0	1	EL SEGUNDO, CA	8	520613	05163N001	C	06	1150	037		1
SELF,DEBORAHA E	HMS	GS	0525	06		1	0	1	EL SEGUNDO, CA	8	520806	06467N007	T	06	1150	037		1
MIYAMOTO,SHERYL K	HHP	GS	0201	12		1	0	1	EL SEGUNDO, CA	8	520822	Z1384N001	C	06	1150	037		1
ULERY,JOHN L	HHB	GS	0221	11		1	0	1	EL SEGUNDO, CA	8	521002	02543N002	C	06	1150	037		1
WALTER,JAMES R	HOA	GM	0018	13	S	1	0	1	EL SEGUNDO, CA	5	521120	09416N001	L	06	1150	037		1
SALES,ROBERT C	HOT	GS	1150	12		1	0	1	EL SEGUNDO, CA	8	521218	60134N003	C	06	1150	037		1
OTT,MERRIE CHRISTINE	HM	GS	0501	15	M	1	0	1	EL SEGUNDO, CA	3	521225	M1320S001	C	06	1150	037		1
WILLIAMS,SHIRLENE D	HFWA	GS	0344	07		1	0	1	EL SEGUNDO, CA	8	530212	06082N001	C	06	1150	037		1
GIBBS,NOLA M	HMS	GS	0525	05		1	0	1	EL SEGUNDO, CA	8	530213	06468N001	C	06	1150	037		1
DRABKIN,DAVID A	HG	GS	0905	15	S	1	0	1	EL SEGUNDO, CA	1	531022	P1407S001	T	06	1150	037		1
BELLEZA,BETTY E	HFWL	GS	0343	11		1	0	1	EL SEGUNDO, CA	8	540121	Z0721N002	C	06	1150	037		1
KUNKEL,GEORGE W	HFZT	GS	0334	12		1	0	1	EL SEGUNDO, CA	8	540206	Z0669N001	C	06	1150	037		1
STILLS,GAIL P	HFW	GS	1102	11		1	0	1	EL SEGUNDO, CA	8	540222	Z0340N001	C	06	1150	037		1
PAYTON,ROLANDA M	HFW	GS	1105	05		1	0	1	EL SEGUNDO, CA	8	540225	J1310N001	T	06	1150	037		1
RODERICK,PATRICIA A	HHJ	GS	0235	12		1	0	1	EL SEGUNDO, CA	8	540321	D1832N001	C	06	1150	037		1
CAMPBELL,NANCY	HDP	GS	0303	06		1	0	1	EL SEGUNDO, CA	8	540614	03890N001	C	06	1150	037		1
LEGRAND,LISA PAREDES	HHB	GS	0343	12		1	0	1	EL SEGUNDO, CA	8	540616	Z0978N004	C	06	1150	037		1
BROCK,MARYANN P	HHJ	GS	0235	09		1	0	1	EL SEGUNDO, CA	8	540711	09445N001	C	06	1150	037		1
HOLLEY,JOHN T JR	HDI	GS	0511	12		1	0	1	EL SEGUNDO, CA	8	540727	G0025N002	C	06	1150	037		1
STEVENS,JACALYN	HH	GS	0201	07		1	0	1	EL SEGUNDO, CA	8	540815	T1142N004	C	06	1150	037		1
SALAZAR,MARJORIE E	HOT	GS	1103	12		1	0	1	EL SEGUNDO, CA	8	540821	Z0075N001	C	06	1150	037		1
FENTON,GAYLE M	HOT	GS	0343	13		1	0	1	EL SEGUNDO, CA	8	540823	Z0760N001	C	06	1150	037		1
TRIMBLE,MARGARETTE L	HOT	GS	1102	13		1	0	1	EL SEGUNDO, CA	8	550120	G0005N003	C	06	1150	037		1
TILLMAN,SYLVIA	HHA	GS	0203	05		1	0	1	EL SEGUNDO, CA	8	550416	D0533N003	C	06	1150	037		1
ESPIRITU,EDUARDO S	HDC	GS	0334	12		1	0	1	EL SEGUNDO, CA	8	550620	Z0733N001	C	06	1150	037		1
BURLINGAME,KATHRYN E	HHP	GS	0201	12		1	0	1	EL SEGUNDO, CA	8	550718	Z1433N001	L	06	1150	037		1
GRAY,SHEILA L	HB	GS	0318	06		1	0	1	EL SEGUNDO, CA	8	551218	Z1155N001	C	06	1150	037		1
WATSON,PAMELA A	HHA	GS	0203	06		1	0	1	EL SEGUNDO, CA	8	551230	D0586N001	C	06	1150	037		1
BROOKS,THOMAS A	HDP	GS	1910	13		1	0	1	EL SEGUNDO, CA	8	560103	Z1071N001	C	06	1150	037		1
WALKER,KIM G	HFWA	GS	0303	03		1	0	1	EL SEGUNDO, CA	8	560903	Z0819N001	C	06	1150	037		1
RODRIGUEZ,DAVID P	HFWL	WG	6907	05		1	0	1	EL SEGUNDO, CA	8	560904	Z1465N002	C	06	1150	037		1
ENDO,PATRICIA L	HOT	GM	1102	13		1	0	1	EL SEGUNDO, CA	1	560907	03563S501	C	06	1150	037		1
PONCE,DENNIS	HFWL	GS	0303	04		1	0	1	EL SEGUNDO, CA	8	561215	10102N001	C	06	1150	037		1
OCANA,VIVIAN NMI	HD	GS	1910	12		1	0	1	EL SEGUNDO, CA	8	570112	Z1336N001	C	06	1150	037		1
BROWN,CHERYL A	HMR	GS	0318	06		1	0	1	EL SEGUNDO, CA	8	570115	Z0654N001	C	06	1150	037		1
ORTEGA,LAURA G	HF	GS	0318	07		1	0	1	EL SEGUNDO, CA	8	570528	Z3132N006	C	06	1150	037		1
LORANGO,ANTHONY E	HFWA	GS	1071	07		1	0	1	EL SEGUNDO, CA	8	570613	J0967N001	C	06	1150	037		1
HODGINS,THOMAS L	HDM	GS	0204	06		1	0	1	EL SEGUNDO, CA	8	570819	Z1284N001	L	06	1150	037		1
FALKNER,HELEN REESE	HH	GS	0318	06		1	0	1	EL SEGUNDO, CA	8	570906	J3132N002	C	06	1150	037		1
LOAN,MICHAEL E	HDP	GS	1910	12		1	0	1	EL SEGUNDO, CA	8	571024	Z1054N001	C	06	1150	037		1
KOHN,KAREN A	HHB	GS	0230	11		1	0	1	EL SEGUNDO, CA	8	580125	00565N001	L	06	1150	037		1
WEBSTER,CHERYL L	HHB	GS	0318	06		1	0	1	EL SEGUNDO, CA	8	580530	Z3133N012	C	06	1150	037		1
CARTER,LORENZO J	HFZT	GS	0334	13	S	1	0	1	EL SEGUNDO, CA	1	580826	P1469S001	C	06	1150	037		1
CHEATHAM,CHARLIE C	HOT	GM	0896	14	S	1	0	1	EL SEGUNDO, CA	1	581015	G0137S001	C	06	1150	037		1
LAWTON,ALICIA B	HHB	GS	0201	12		1	0	1	EL SEGUNDO, CA	8	581215	Z1277N004	C	06	1150	037		1
TROUT,DAVID L	HDP	GS	1910	12		1	0	1	EL SEGUNDO, CA	8	590911	Z1425N999	C	06	1150	037		1
WILLIAMS,BRIZELIA D	HMS	GS	0525	06		1	0	1	EL SEGUNDO, CA	8	600201	06467N004	C	06	1150	037		1
LIVSEY,VELMA D	HMR	GS	0344	05		1	0	1	EL SEGUNDO, CA	8	600312	02488N001	C	06	1150	037		1
KINDRED,GREGORY	HFZD	GS	0335	04		1	0	1	EL SEGUNDO, CA	8	600321	Z1243N001	C	06	1150	037		1
CHO,DAVID J	HOT	GS	0830	12		1	0	1	EL SEGUNDO, CA	8	600606	D8980N001	T	06	1150	037		1
BABER,JAMES R	HHB	GS	0343	09		1	0	1	EL SEGUNDO, CA	8	600712	Z0546N001	C	06	1150	037		1
CLAUSSEN,LORRAINE S	HHB	GS	0230	11		1	0	1	EL SEGUNDO, CA	8	600725	00565N006	C	06	1150	037		1
DORMAN,CHRISTINA L	HFZ	GS	0394	05		1	0	1	EL SEGUNDO, CA	8	600922	08972N001	C	06	1150	037		1

FREDERICKS,FRANCIS L	HHJ	GM	0235	13	S	1	0	1	EL SEGUNDO, CA	1	460308	006015301	C	06	1150	037	1
JONES,DIANE C	HFWL	GS	0344	07		1	0	1	EL SEGUNDO, CA	8	460510	03845N001	C	06	1150	037	1
BUTLER,CHERYL J	HDM	GS	0205	09		1	0	1	EL SEGUNDO, CA	8	460921	07204N001	C	06	1150	037	1
CORMIER,PATRICIA A	HH	GS	0318	05		1	0	1	EL SEGUNDO, CA	8	460923	Z1402N001	T	06	1150	037	1
WHITING,DONALD E	HDT	GS	1102	13		1	0	1	EL SEGUNDO, CA	8	461005	Z0165N001	C	06	1150	037	1
CRYER,EDDIE L	HDM	GS	1102	13		1	0	1	EL SEGUNDO, CA	8	461217	60005N006	C	06	1150	037	1
PRICE,ROGER V	HFZT	GS	0334	12		1	0	1	EL SEGUNDO, CA	8	470327	Z0808N001	L	06	1150	037	1
SAMUELSON,ALAN F	HDA	GS	0018	12		1	0	1	EL SEGUNDO, CA	8	470401	Z1329N002	L	06	1150	037	1
WEST,MAXINE	HHJ	GS	0203	05		1	0	1	EL SEGUNDO, CA	8	470506	05551N002	C	06	1150	037	1
MANNING,ELLA M	HMS	GS	0525	06		1	0	1	EL SEGUNDO, CA	8	470531	06467N005	C	06	1150	037	1
ALBIDREZ JR,LEONIDES	HHA	GM	0201	13	S	1	0	1	EL SEGUNDO, CA	1	470627	P1357S002	C	06	1150	037	1
ERICKSON,ERIC C	HDT	GS	2130	12		1	0	1	EL SEGUNDO, CA	8	470627	19522N001	C	06	1150	037	1
REED,DONALD G	HFZD	GS	0334	12		1	0	1	EL SEGUNDO, CA	8	470802	Z0706N001	C	06	1150	037	1
PUEBLO,ROMEO L	HDI	GS	0511	12		1	0	1	EL SEGUNDO, CA	8	470804	60025N001	C	06	1150	037	1
WALLACE,DEBORAH	HDK	GS	0260	12		1	0	1	EL SEGUNDO, CA	4	471004	01174N001	C	06	1150	037	1
KOELLING,DALE W	HHB	GS	0201	12		1	0	1	EL SEGUNDO, CA	8	471015	Z1277N005	L	06	1150	037	1
FAST,DOUGLAS L	HMB	GS	0343	11		1	0	1	EL SEGUNDO, CA	8	471024	Z0749N004	L	06	1150	037	1
WILSON,BETTY JEAN	HMR	GS	0343	12		1	0	1	EL SEGUNDO, CA	8	471107	Z1015N001	C	06	1150	037	1
NELSON,TERRY L	HDP	GS	1910	12		1	0	1	EL SEGUNDO, CA	8	480122	03241N001	C	06	1150	037	1
DAVIS,LAVERA J	HHP	GS	0203	06		1	0	1	EL SEGUNDO, CA	8	480303	Z1385N001	C	06	1150	037	1
MENNELL,ANN C	HH	GS	0201	15	M	1	0	1	EL SEGUNDO, CA	1	480311	046195101	C	06	1150	037	1
LANDINI,PETE J	HD	GM	1910	15	M	1	0	1	EL SEGUNDO, CA	3	480318	114075101	C	06	1150	037	1
HARE JR,FRANK L R	HDM	GS	1910	12		1	0	1	EL SEGUNDO, CA	8	480424	16343N999	C	06	1150	037	1
JACKSON,SHERRON S	HDC	GS	0334	12		1	0	1	EL SEGUNDO, CA	8	480802	Z0783N002	C	06	1150	037	1
DELOSREYES,DAVID MARTIN	HDT	GS	1910	12		1	0	1	EL SEGUNDO, CA	8	480807	Z1232N001	C	06	1150	037	1
KRIDER,THOMAS I	HHA	GS	0221	12		1	0	1	EL SEGUNDO, CA	8	480809	D0537N001	C	06	1150	037	1
COTTER,CURTISS A	HHP	GM	0201	13	S	1	0	1	EL SEGUNDO, CA	1	480821	P1356S001	C	06	1150	037	1
WALLACE,LINDA C	HFS	GS	0334	11		1	0	1	EL SEGUNDO, CA	8	480906	Z1193N001	C	06	1150	037	1
BONNER,ALONZO D	HDU	GS	1102	12		1	0	1	EL SEGUNDO, CA	8	480914	Z0579N001	C	06	1150	037	1
PERRAS,RICHARD J	HDT	GS	1150	12		1	0	1	EL SEGUNDO, CA	8	481123	60134N002	C	06	1150	037	1
DELLAROCCO,LORI M	HDM	GS	0343	12		1	0	1	EL SEGUNDO, CA	8	481205	Z3035N001	C	06	1150	037	1
PATTERSON,JOANNE M	HMR	GS	0343	12		1	0	1	EL SEGUNDO, CA	8	481230	Z1014N001	C	06	1150	037	1
FOSSIER,PAMELA J	HMB	GS	0212	11		1	0	1	EL SEGUNDO, CA	8	490328	D0585N005	L	06	1150	037	1
CURTIS,RAYMOND A	HDM	GS	1150	12		1	0	1	EL SEGUNDO, CA	8	490516	60134N007	C	06	1150	037	1
HEADRICK,KAREN L	HFZD	GS	0334	11		1	0	1	EL SEGUNDO, CA	8	490818	Z0700N001	C	06	1150	037	1
MCCLURE,TERRY M	HDC	GS	1163	11		1	0	1	EL SEGUNDO, CA	8	490820	J1217N001	C	06	1150	037	1
MCCLOSKEY JR,BERNARD K	HFWA	GS	1084	09		1	0	1	EL SEGUNDO, CA	8	490920	Z0736N001	C	06	1150	037	1
ROTHERY,KEVIN M	HDA	GS	0018	12		1	0	1	EL SEGUNDO, CA	8	491004	07211N001	C	06	1150	037	1
COLVIN,GEORGE M	HDT	GS	0854	13		1	0	1	EL SEGUNDO, CA	8	491108	Z0694N001	C	06	1150	037	1
SPATH,DIANE	HFWA	GS	0305	04		1	0	1	EL SEGUNDO, CA	8	491112	05476N001	C	06	1150	037	1
MCBRIDE,INEZ	HD	GS	0318	07		1	0	1	EL SEGUNDO, CA	8	500128	Z3132N001	C	06	1150	037	1
DEAVENS,EDNA R	HDU	GM	1102	13	M	1	0	1	EL SEGUNDO, CA	5	500311	D1164N001	C	06	1150	037	1
THOMAS,BRENDA G	HFZD	GS	0334	11		1	0	1	EL SEGUNDO, CA	8	500502	Z0711N001	C	06	1150	037	1
MANSLEY,GRACIE	HHA	GS	0203	05		1	0	1	EL SEGUNDO, CA	8	500502	09465N001	C	06	1150	037	1
RASMUSSEN,BRENT A	HDT	GM	1103	13		1	0	1	EL SEGUNDO, CA	1	500530	06612S301	C	06	1150	037	1
BAUM,AMANDITA D	HHA	GS	0203	05		1	0	1	EL SEGUNDO, CA	8	500616	D0533N001	T	06	1150	037	1
WHITAKER,SUSAN M	HHP	GS	0201	12		1	0	1	EL SEGUNDO, CA	8	500704	07163N001	C	06	1150	037	1
NOEL,JENNIFER	HHA	GS	0326	03		1	0	1	EL SEGUNDO, CA	8	500717	Z3140N003	C	06	1150	037	1
THOMAS,BARBARA J	HMS	GS	0305	03		1	0	1	EL SEGUNDO, CA	8	500814	06470N999	C	06	1150	037	1
PERSON,HARVEY G	HDC	GS	0334	14	S	1	0	1	EL SEGUNDO, CA	1	500927	17045S301	C	06	1150	037	1
MARTIN,LINDA L	HDM	GS	1102	13		1	0	1	EL SEGUNDO, CA	8	500928	60005N005	C	06	1150	037	1
KING,BERNITA M	HHB	GM	0201	13	S	1	0	1	EL SEGUNDO, CA	1	501207	P1357S001	C	06	1150	037	1
WILLIAMS,BRENDA G	HMS	GS	0525	05		1	0	1	EL SEGUNDO, CA	8	501226	D6468N007	C	06	1150	037	1
ZDANIEWICZ,ALICIA A	HHA	GS	0230	12		1	0	1	EL SEGUNDO, CA	8	510311	Z1169N001	L	06	1150	037	1
BERGEN,LINDA M	HDM	GS	1910	12		1	0	1	EL SEGUNDO, CA	8	510319	00229N999	C	06	1150	037	1
BASQUE,VIVIAN L	HDT	GS	0343	12		1	0	1	EL SEGUNDO, CA	8	510420	Z0768N001	C	06	1150	037	1
WIKLUND,CHRISTINE C	HD	GS	0318	07		1	0	1	EL SEGUNDO, CA	8	510424	Z0680N001	L	06	1150	037	1
WALKER,LARRY J	HD	GS	0343	12		1	0	1	EL SEGUNDO, CA	8	510715	Z0831N001	C	06	1150	037	1
MULLENIX,PAULA M	HDC	GS	0334	12		1	0	1	EL SEGUNDO, CA	8	510720	Z0783N005	L	06	1150	037	1
BUSTIOS,TERRY A	HFZT	GS	0391	07		1	0	1	EL SEGUNDO, CA	8	510723	J0880N001	C	06	1150	037	1

COTA,JOHN D JR	HFS	GM	0080	13	S	1	0	1	EL SEGUNDO, CA	5	380526	M0485N001	C	06	1150	037	1
STANFIELD,OLGA	HFWA	GS	0344	08		1	0	1	EL SEGUNDO, CA	8	390609	04132N001	C	06	1150	037	1
NIESEN,WILLIAM	HHA	GS	0201	12		1	0	1	EL SEGUNDO, CA	8	390815	Z1277N002	C	06	1150	037	1
PARMENTIER,LYNN BARI	HMS	GS	0525	06		1	0	1	EL SEGUNDO, CA	8	390915	06467N003	C	06	1150	037	1
VALDEZ,PORFIRIO F	HFZT	GS	0391	11		1	0	1	EL SEGUNDO, CA	8	391003	Z0919N001	C	06	1150	037	1
SHROUT,DAVID S	HMB	GS	0343	12		1	0	1	EL SEGUNDO, CA	8	391120	Z0978N005	C	06	1150	037	1
MORRIS,WALTER C	HFW	GM	0342	13	S	1	0	1	EL SEGUNDO, CA	1	391128	P0866S001	C	06	1150	037	1
NAPOLES,VIRGINIA Q	HFS	GS	0086	04		1	0	1	EL SEGUNDO, CA	8	391129	Z1075N001	C	06	1150	037	1
SMITH,LAWRENCE E	HOM	GS	1103	12		1	0	1	EL SEGUNDO, CA	8	391205	Z0075N002	C	06	1150	037	1
FEAR,REGINALD E	HD	GM	1101	15	M	1	0	1	EL SEGUNDO, CA	3	400104	M0894S001	C	06	1150	037	1
PHILLIPS,MARY L	HFW	GS	0318	06		1	0	1	EL SEGUNDO, CA	8	400112	Z3133N045	C	06	1150	037	1
MIRANDA,JESUSA A	HOC	GS	0334	12		1	0	1	EL SEGUNDO, CA	8	400525	Z0783N004	C	06	1150	037	1
LARONDE,THOMAS	HHA	GS	0212	11		1	0	1	EL SEGUNDO, CA	8	400613	00585N004	L	06	1150	037	1
RICHARDSON,ESTELLA V	HOT	GS	0344	06		1	0	1	EL SEGUNDO, CA	8	400721	Z0121N001	C	06	1150	037	1
CAUDILL,MARY S	HHJ	GS	0235	12		1	0	1	EL SEGUNDO, CA	8	400802	01831N001	C	06	1150	037	1
SMEARINGER,SHIRLEY A	HOT	GS	0326	04		1	0	1	EL SEGUNDO, CA	8	401104	Z3141N017	C	06	1150	037	1
HERNANDEZ,MEDINA ESTELA	HHA	GS	0212	11		1	0	1	EL SEGUNDO, CA	8	410131	00585N008	L	06	1150	037	1
PIZARRO,LOLITA F	HOP	GS	1102	13		1	0	1	EL SEGUNDO, CA	8	410227	G0005N004	C	06	1150	037	1
DAVENPORT,MARVIN E	HOP	GS	1102	13		1	0	1	EL SEGUNDO, CA	8	410331	02638N001	C	06	1150	037	1
ALLAN,BILLY D	HOT	GM	2130	13		1	0	1	EL SEGUNDO, CA	1	410705	18264S301	C	06	1150	037	1
GIRON,MERCEDES C	HFWA	GS	0305	03		1	0	1	EL SEGUNDO, CA	8	410824	Z1176N001	C	06	1150	037	1
RIGGS,DONALD B	HOM	GS	1910	12		1	0	1	EL SEGUNDO, CA	8	411020	Z1351N001	C	06	1150	037	1
AUGUSTINE,OLIVIA J	HFZ	GM	0334	14	S	1	0	1	EL SEGUNDO, CA	1	411217	P0813S001	C	06	1150	037	1
VAONA,VICKIE A	HHP	GS	0203	05		1	0	1	EL SEGUNDO, CA	8	420116	08957N001	C	06	1150	037	1
ARNOLD III,WILLIAM J	HMR	GM	0343	13	S	1	0	1	EL SEGUNDO, CA	1	421123	02051S301	C	06	1150	037	1
CORBETT,LUEY B	HOK	GS	0260	11		1	0	1	EL SEGUNDO, CA	8	421229	Z1240N001	C	06	1150	037	1
MAHON,TOM C	HOC	GS	1163	12		1	0	1	EL SEGUNDO, CA	8	430108	00105N001	C	06	1150	037	1
ABAN,BENJAMIN M	HOT	GS	1102	12		1	0	1	EL SEGUNDO, CA	8	430113	20190N001	C	06	1150	037	1
GARCIA,RICHARD R	HHA	GS	0221	11		1	0	1	EL SEGUNDO, CA	8	430125	02543N004	L	06	1150	037	1
WINKFIELD,GERALDINE	HOC	GS	0318	06		1	0	1	EL SEGUNDO, CA	8	430211	Z0166N001	C	06	1150	037	1
GRIER,HAROLD R	HFZ	GS	0334	11		1	0	1	EL SEGUNDO, CA	8	430508	Z0704N001	C	06	1150	037	1
PATIN,ROZALYN R	HMR	GS	0343	11		1	0	1	EL SEGUNDO, CA	8	430617	Z0640N001	C	06	1150	037	1
KIRSCHBROWN,RONALD H	HDI	GM	0511	13	M	1	0	1	EL SEGUNDO, CA	1	430712	01161S201	C	06	1150	037	1
SELF,LAWRENCE N	HOK	GS	0260	13	M	1	0	1	EL SEGUNDO, CA	8	430913	J1288N001	T	06	1150	037	1
JACKSON,LOIS E	HMR	GS	0343	12		1	0	1	EL SEGUNDO, CA	8	431001	Z0982N001	C	06	1150	037	1
PEREZ,LILLIAN M	HOP	GS	0318	05		1	0	1	EL SEGUNDO, CA	8	431012	Z0896N001	C	06	1150	037	1
ARMENTA,MARY C	HFS	GS	0080	12		1	0	1	EL SEGUNDO, CA	8	431014	Z0821N001	C	06	1150	037	1
BRODERICK,RAYMOND G	HMB	GM	0343	13	S	1	0	1	EL SEGUNDO, CA	1	431106	P0344S001	C	06	1150	037	1
BROWN,WILMA J	HMB	GS	0201	12		1	0	1	EL SEGUNDO, CA	8	431111	Z1277N003	L	06	1150	037	1
PEARCE,LINDA A	HMB	GS	0343	12		1	0	1	EL SEGUNDO, CA	8	431130	Z0978N001	C	06	1150	037	1
BAILER,MARY ANNA	HOT	GS	0343	13		1	0	1	EL SEGUNDO, CA	8	440419	09452N001	C	06	1150	037	1
CUTLER,WAYNE M	HMB	GS	0343	11		1	0	1	EL SEGUNDO, CA	8	440903	Z0749N002	C	06	1150	037	1
HALL,HOWARD J	HFZT	GS	0334	12		1	0	1	EL SEGUNDO, CA	8	441017	Z0669N002	C	06	1150	037	1
BRUHANSKI,CAROLYN A	HMB	GS	0344	05		1	0	1	EL SEGUNDO, CA	8	441106	03680N001	C	06	1150	037	1
BRANDON,DOROTHY D	HOC	GS	0318	06		1	0	1	EL SEGUNDO, CA	8	441227	Z3133N040	C	06	1150	037	1
JOHNSON,BARBBIE J	HOM	GS	1150	13		1	0	1	EL SEGUNDO, CA	8	441230	G0133N001	C	06	1150	037	1
ODEGARD,GARY T	HOM	GS	0334	13		1	0	1	EL SEGUNDO, CA	8	450221	Z0752N001	C	06	1150	037	1
DEPEW,ROBERT C	HOT	GS	1102	13		1	0	1	EL SEGUNDO, CA	8	450320	00118N001	C	06	1150	037	1
ROUSSO,SAMUEL L	HFP	GS	1035	11		1	0	1	EL SEGUNDO, CA	8	450424	01172N001	C	06	1150	037	1
VAN DINTHER,JOHN F	HFZD	GS	0334	13	S	1	0	1	EL SEGUNDO, CA	1	450522	P1470S001	L	06	1150	037	1
WACEK,HAROLD J	HOM	GS	0801	13		1	0	1	EL SEGUNDO, CA	8	450603	Z1297N001	C	06	1150	037	1
ANDREWS,LARRY	HOT	GS	1102	13		1	0	1	EL SEGUNDO, CA	8	450611	G0005N002	C	06	1150	037	1
KALBERER,SHARON W	HHA	GS	0230	09		1	0	1	EL SEGUNDO, CA	8	450926	T1444N001	T	06	1150	037	1
BANKS,JEANETTE PENNYWELL	HHA	GS	0201	12		1	0	1	EL SEGUNDO, CA	8	451016	Z1277N001	C	06	1150	037	1
HOLLAND,KENNETH	HOM	GM	0801	13	S	1	0	1	EL SEGUNDO, CA	1	451028	08940S901	C	06	1150	037	1
MAUND,GAY	HFP	GM	1035	13	S	1	0	1	EL SEGUNDO, CA	1	451203	07252S901	C	06	1150	037	1
STAFFORD,ANGELINE	HOC	GS	0334	13		1	0	1	EL SEGUNDO, CA	8	451206	Z0813N006	C	06	1150	037	1
WYCKOFF,ROBERT RANDALL	HHP	GS	0343	11		1	0	1	EL SEGUNDO, CA	8	451214	Z3036N008	C	06	1150	037	1
TUN,WINSTON	HOP	GS	0801	13		1	0	1	EL SEGUNDO, CA	8	460220	09466N001	C	06	1150	037	1
JOHN,JUDITH A	HOT	GS	1150	12		1	0	1	EL SEGUNDO, CA	8	460305	G0134N005	C	06	1150	037	1

JENKINS,GWENDA D	HHC	GS	0318 05	1	0	1	CHICAGO, IL	8	561114	E7521N300	L	17	1670	031	1	
WELCH,MELISSA T	HHC	GS	0212 11	1	0	1	CHICAGO, IL	8	580809	E7396N002	L	17	1670	031	1	
WILLIAMS,LINDA F	HDC	GS	1163 12	1	0	1	CHICAGO, IL	8	600515	C4370N301	L	17	1670	031	1	
LARSON,DEBRA I	HHC	GS	0221 12	1	0	1	CHICAGO, IL	8	611027	E7369N001	L	17	1670	031	1	
BONFIGLIO,BRIDGET A	HHC	GS	0203 06	1	0	1	CHICAGO, IL	8	670629	E7520N301	L	17	1670	031	1	
PFANNKUCHE,JANET M	HHC	GS	0212 09	1	0	1	CHICAGO, IL	8	690324	E7511N201	L	17	1670	031	1	
ADAMS,GEORGIA L	HHC	GS	0201 09	1	0	1	CHICAGO, IL	8	521001	E7518N201	L	17	1670	031	2	
HAEBELE,RAMONA R	HHC	GS	1102 09	0	1	1	CHICAGO, IL	8	490512	A7222N900	L	17	1670	031	3	
STEPHENS MALTBIA,SHEILA D	HHC	GS	0303 05	0	1	1	CHICAGO, IL	8	560318	E7519N901	L	17	1670	031	3	
MCATEE,LORI S	HHC	GS	0303 05	0	1	1	CHICAGO, IL	8	591109	E7519N910	L	17	1670	031	3	
MAJEWSKI,KENNETH E	HG	GS	0905 14	1	0	1	CHICAGO, IL	8	490115	Z1305N001	T	17	1670	031	7	
RABYNE,LAWRENCE S	HG	GS	0905 14	1	0	1	CHICAGO, IL	8	500917	Z1304N001	L	17	1670	031	7	
BARBER,DONNA A	HHC	GM	0326 03	0	1	1	CHICAGO, IL	8	491004	V0080N221	L	17	1670	031	8	
OMENS,RODERICK R	HDC	GM	0326 03	0	1	1	CHICAGO, IL	8	681225	V0080N955	L	17	1670	031	8	
KAUFMAN,BRADLEY S	HHC	GM	0326 03	0	1	1	CHICAGO, IL	8	710917	V0080N905	L	17	1670	031	8	
PETERSEN,PATTI ANN	HHC	GM	0326 03	0	1	1	CHICAGO, IL	8	721006	V0080N903	L	17	1670	031	8	
VONDRAN,KIMBERLY A	HHC	GM	0326 03	0	1	1	CHICAGO, IL	8	721029	V0080N902	L	17	1670	031	8	
BOOKER,TAFANIE	HHC	GM	0326 03	0	1	1	CHICAGO, IL	8	731030	V0080N906	L	17	1670	031	8	
LANG,CHERYL A	HDM	GS	1910 12	1	0	1	CITY OF INDUSTRY, CA	1	530610	P3077S022	C	06	0713	037	1	
BROICH,STEPHEN G	HDA	GS	0690 12	1	0	1	DENVER, CO	8	490904	Z1325N001	L	08	0600	031	1	
CHEN,ROBERT S	HDP	GM	0801 14	1	0	1	EL SEGUNDO, CA	1	451118	P0863S001	C	06	1150	037		
SUMLIN,APRIL V	HHP	GS	0305 03	1	0	1	EL SEGUNDO, CA	8	690402	09365N002	C	06	1150	037	0	
FAGAN,DELORIS M	HHA	GS	0212 11	1	0	1	EL SEGUNDO, CA	8	200701	00585N001	C	06	1150	037	1	
KONO,GRACE M N	HHA	GS	0212 11	1	0	1	EL SEGUNDO, CA	8	270301	00585N003	C	06	1150	037	1	
HALEY,HELEN H	HFZ	GS	0318 05	1	0	1	EL SEGUNDO, CA	8	270727	Z0119N001	C	06	1150	037	1	
LARSH,BARBARA R	HHB	GS	0560 11	1	0	1	EL SEGUNDO, CA	8	270923	04506N001	C	06	1150	037	1	
DESANTIS,EDWARD F	HHB	GS	0201 12	1	0	1	EL SEGUNDO, CA	8	280126	Z1370N001	L	06	1150	037	1	
REUTERSKIOLD,BEVERLY J	HHS	GS	0525 05	1	0	1	EL SEGUNDO, CA	8	280822	06468N008	C	06	1150	037	1	
BURGER,NORMA J	HFZT	GS	0332 07	1	0	1	EL SEGUNDO, CA	8	290131	06981N001	C	06	1150	037	1	
NAKAMURA,LENA A	HHB	GS	0203 07	1	0	1	EL SEGUNDO, CA	8	290408	Z1337N001	C	06	1150	037	1	
MONTGOMERY,ROLAND H	HFWL	GS	0343 11	1	0	1	EL SEGUNDO, CA	8	301006	Z0721N003	C	06	1150	037	1	
LITTLE,WALDEN M	HFS	GS	0334 12	1	0	1	EL SEGUNDO, CA	8	301006	04837N001	C	06	1150	037	1	
MATANO,FLORENCE H	HDA	GS	0303 05	1	0	1	EL SEGUNDO, CA	8	310112	04912N001	C	06	1150	037	1	
SIERRA,AMELIA M	HHR	GS	0344 06	1	0	1	EL SEGUNDO, CA	8	310227	02487N001	C	06	1150	037	1	
SAKAMOTO,BETTY Y	HHB	GS	0318 05	1	0	1	EL SEGUNDO, CA	8	320630	Z1162N001	C	06	1150	037	1	
BERRETT,CATHERINE K	HHB	GS	0343 12	1	0	1	EL SEGUNDO, CA	8	320919	Z0978N002	C	06	1150	037	1	
MURPHY,JOHN P	HDC	GS	1163 12	1	0	1	EL SEGUNDO, CA	8	330328	60020N001	C	06	1150	037	1	
TELES,MANUEL S	HDC	GS	1163 12	1	0	1	EL SEGUNDO, CA	8	330409	04066N001	C	06	1150	037	1	
HERNANDEZ,MARGE C	HHJ	GS	0203 05	1	0	1	EL SEGUNDO, CA	8	340610	05551N001	C	06	1150	037	1	
RAYNER,JOAN R	HDT	GS	1102 13	1	0	1	EL SEGUNDO, CA	8	340824	Z0257N001	C	06	1150	037	1	
WAGNER,AUTO A	HFWL	GS	0343 09	1	0	1	EL SEGUNDO, CA	8	341212	Z3037N019	C	06	1150	037	1	
STOVER,AIMEE A	HDM	GS	1910 12	1	0	1	EL SEGUNDO, CA	8	350120	Z1233N002	C	06	1150	037	1	
CAMPBELL,VERA O	HHS	GS	0525 07	1	0	1	EL SEGUNDO, CA	8	350824	Z6248N001	T	06	1150	037	1	
YUN,CHAO C	HDA	GS	0018 12	1	0	1	EL SEGUNDO, CA	8	361025	Z1329N001	C	06	1150	037	1	
WHERRY,HENRIETTA A	HHB	GS	0343 11	1	0	1	EL SEGUNDO, CA	8	370129	Z0749N001	C	06	1150	037	1	
TRUJILLO,RUBY E	HHB	GS	0343 12	1	0	1	EL SEGUNDO, CA	8	370630	Z0978N003	C	06	1150	037	1	
BARNICKI,JOANN H	HHP	GS	0201 12	1	0	1	EL SEGUNDO, CA	8	370725	Z3163N001	L	06	1150	037	1	
ESTRADA,ODILON N	HFZT	GS	0391 09	1	0	1	EL SEGUNDO, CA	8	370922	Z1078N001	C	06	1150	037	1	
ORTEGA,TOMAS H	HFWA	GS	1654 09	1	0	1	EL SEGUNDO, CA	8	371126	Z0825N001	C	06	1150	037	1	
WARNER,EMILIE T	HHJ	GS	0203 05	1	0	1	EL SEGUNDO, CA	8	380227	09007N001	C	06	1150	037	1	
MCGOWAN,CONSETTA SUZETTE	HHS	GS	0525 06	1	0	1	EL SEGUNDO, CA	8	380227	06467N001	C	06	1150	037	1	
KIMBROUGH,REBECCA M	HHB	GS	0343 09	1	0	1	EL SEGUNDO, CA	8	380415	06481N001	C	06	1150	037	1	

II.B.7 Source DBMS for 30 Sep 94 for OCMOW

ACTIVITY:
DUTY STATION:

27 OCT 1994

NAME		ORGANIZATION	# OF EMPLOYEES	MILITARY AUTH	MILITARY ASGD	CIVILIANS PERM	CIVILIANS TEMP	ND	LOCATION	SUPV	DOB	PDNUM	LV_PAY	LOC_ST	LOC_CITY	LOC_COUNTY	TYPE
FREGOSO JR,PETER A	HFWL	WL 6907 05				1	0	1	BELL, CA	6	380415	04983N001	C	06	0300	037	1
IBARRA,JOSE A	HFWL	GS 2010 09 S				1	0	1	BELL, CA	8	380531	Z1458N001	C	06	0300	037	1
ALVAREZ,MARIA MAN	HFWL	GS 2005 05				1	0	1	BELL, CA	8	520528	Z1245N001	L	06	0300	037	1
STEDCKLIENE,KATHY J	HFWL	GS 2005 04				1	0	1	BELL, CA	8	550325	Z1460N001	C	06	0300	037	1
LOGAN,GERALD B	HFWL	WG 6907 05				1	0	1	BELL, CA	8	631222	Z1465N001	C	06	0300	037	1
									5								
LORCH, PATSY J	HDC	GS 0318 05				1	0	1	BERKLEY, MO	*	8	360108	25526N001	L	29	189	1
NEUMANN, CHARLES B	HDC	GS 1102 12				1	0	1	BERKLEY, MO	*	8	480310	25525N002	L	29	189	1
PIXLEY JR, DONALD D	HDC	GM 1102 14 S				1	0	1	BERKLEY, MO	*	3	510126	61142S601	L	29	189	1
UHLAN, FRED J	HDC	GS 1102 12				1	0	1	BERKLEY, MO	*	8	551003	25525N001	L	29	189	1
									4								
									0								
ROSE,JAMES R	HDC	GM 1102 14 S				1	0	1	CALABASAS, CA	5	480201	60142N005	C	06	0518	037	1
ROGERS,TED E	HDC	GS 1102 13				1	0	1	CALABASAS, CA	8	510626	Z1147N002	C	06	1980	037	1
VANEK,LINDA B	HDC	GS 0318 05				1	0	1	CALABASAS, CA	8	420221	Z0161N001	C	06	0518	037	1
									3								
FINSTON,IRVING L	HDC	GM 1163 13 S				1	0	1	CHICAGO, IL	1	270627	C7195S501	L	17	1670	031	1
TSATSOS,WILLIAM G	HDC	GS 1163 12				1	0	1	CHICAGO, IL	8	350714	C4370N003	L	17	1670	031	1
OTTES,RICHARD E	HDC	GS 1163 12				1	0	1	CHICAGO, IL	8	350728	C4370N001	L	17	1670	031	1
MARTIN,FRAN A	HHC	GS 0203 06				1	0	1	CHICAGO, IL	8	370313	E7520N302	L	17	1670	031	1
MILLER,LORNE W	HDC	GS 1163 12				1	0	1	CHICAGO, IL	8	400331	C4370N007	L	17	1670	031	1
SKELTON,G ANITA	HDC	GS 0318 05				1	0	1	CHICAGO, IL	8	420228	C7311N366	L	17	1670	031	1
BLAIR,JUDITH R	HHC	GS 0203 06				1	0	1	CHICAGO, IL	8	420914	E7520N303	L	17	1670	031	1
RATLIFF,MORRIS L	HHC	GS 0201 13 S				1	0	1	CHICAGO, IL	1	420928	P1279S380	L	17	1670	031	1
MILLS,MARTIN D	HHC	GS 0221 12				1	0	1	CHICAGO, IL	8	470315	E7369N004	L	17	1670	031	1
KRASNER,ALLAN T	HDC	GS 1163 12				1	0	1	CHICAGO, IL	8	480419	C4370N006	L	17	1670	031	1
FLORES JR,GEORGE	HHC	GS 0230 12				1	0	1	CHICAGO, IL	8	480605	E7391N001	L	17	1670	031	1
GAINES,SUE A	HHC	GS 0201 12				1	0	1	CHICAGO, IL	8	500201	Z1277N391	L	17	1670	031	1
ELLIS,CHRISTOPHER G	HHC	GS 0201 12				1	0	1	CHICAGO, IL	8	500218	Z1277N390	L	17	1670	031	1
ALLEN,JANICE N	HHC	GS 0212 12				1	0	1	CHICAGO, IL	8	511216	E7388N001	L	17	1670	031	1
SEEBERT,GREGORY J	HDC	GS 1163 12				1	0	1	CHICAGO, IL	8	520805	C4370N300	L	17	1670	031	1
MADRIZYCKI,ELAINE M	HDC	GS 1163 12				1	0	1	CHICAGO, IL	8	520813	C4370N400	L	17	1670	031	1
RAFFERTY,RASA D	HDC	GS 1163 12				1	0	1	CHICAGO, IL	8	530116	C4370N011	L	17	1670	031	1
MERRILL,NORVELLE	HDC	GS 1163 12				1	0	1	CHICAGO, IL	8	550720	C4370N008	L	17	1670	031	1
LEYBA,ELLEN I	HDC	GS 1163 12				1	0	1	CHICAGO, IL	8	560414	C4370N004	L	17	1670	031	1
LONGEWAY,JUDITH S	HHC	GS 0212 12				1	0	1	CHICAGO, IL	8	560604	E7388N002	L	17	1670	031	1
HOBBS,MARNETTA G	HHC	GS 0221 11				1	0	1	CHICAGO, IL	8	560702	E7370N201	L	17	1670	031	1
LAMEY,SHARON J	HHC	GS 0221 11				1	0	1	CHICAGO, IL	8	560808	E7393N001	L	17	1670	031	1

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DCMDW

*II.B. 8 Provide the maximum per diem rate for the locality where the installation is located.

LOS ANGELES, KERN, ORANGE AND VENTURA COUNTIES $140

SOURCE: DoD JOINT TRAVEL REG. VOLII, APPENDIX E. IN EFFECT 30 SEP 94.

*II.C.9.a. **COMPUTATION WORKSHEET**

OFFICERS

GRADE	MARITAL STATUS	BASE PAY	BAQ QUARTERS	BAS SUBSISTENCE	VHA VARIABLE HOUSING ALLOWANCE	OTHER	TOTAL MONTHLY SALARY
0-6	M	5536.80	809.70	142.46	567.37		7056.33
0-5	M	4444.50	780.30	142.46	612.43		5979.69
0-5	M	4739.40	780.30	142.46	612.43		6274.59
0-5	M	4739.40	780.30	142.46	612.43		6274.59
0-5	M	4579.50	780.30	142.46	612.43	495.00	6114.69
0-4	M	3962.70	687.90	142.46	595.06		5388.12
0-4	M	3962.70	687.90	142.46	595.06	495.00	5388.12
0-4	S	3345.00	687.90	142.46	595.06		4770.42
0-3	M	3345.00	569.40	142.46	506.09		4562.95
0-3	M	3023.70	569.40	142.46	506.09		4241.65
TOTALS		41678.70	7133.40	1424.60	5814.45	990.00	56,051.15
AVERAGE		4167.87	713.34	142.46	581.45	141.43	5,605.12

ACTIVITY TITLE: DEFENSE CONTRACT MANAGEMENT DISTRICT WEST HEADQUARTERS

DUTY STATION: EL SEGUNDO, CALIF

SOURCE: Leave & Earning Statements

39

* II.C.9.b. BRAC 95 COMPUTATION WORKSHEET

ENLISTED

OFFICERS

GRADE	MARITAL STATUS	BASE PAY	BAQ QUARTERS	BAS SUBSISTENCE	VHA VARIABLE HOUSING ALLOWANCE	OTHER	TOTAL MONTHLY SALARY
E-7	S	2152.20	500.10	236.90	316.39	0	3205.59
TOTALS		2152.20	500.10	236.90	316.39	0	3205.59
AVERAGE		2152.20	500.10	236.90	316.39	0	3205.59

ACTIVITY TITLE: DEFENSE CONTRACT MANAGEMENT DISTRICT WEST HEADQUARTERS

DUTY STATION: EL SEGUNDO, CALIFORNIA

SOURCE: Leave & Earning Statement

39

*II.C.10.

Activity: DCMDW Headquarters
Duty Station: El Segundo, California

Military officer families (total)	9
Military enlisted families (total)	0
Total military families	9
Military officer families living on base	0
Military enlisted families living on base	0
Total military families living on base	0

0/0 = 0% of assigned military families live on base

Source: Survey of military personnel.

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    PDR      AUTHORIZED                                          DUTY                                DESIG        MAND   ASG      INDV   C
ORGAN POS    GR SV SPEC      POSITION TITLE          SVC POS NO  SPEC   NAME                 SV GR BRAN  DOR     SEP    POS      ROTA   C

  ACQ    C T L     ED  ED            ST                          PRIM            CIVIL       OER       RATER        RATER       RATER
 POS NO T P E RI RQ AUTH LOCATION   CD PAS UIC   REMARKS          SPEC   SSAN      EDUC  LAST    NEXT  NAME         SSAN      SV GR ROTA

D.....00     06 N 1280/9421  CDR DCMD WEST           00120       311480 KETTS ROBERT L      N 06 3104 900801          930115  9601
DLA0220 G 2 3     0        EL SEGUNDO CA    06 31107                    493527682       940731 950731 VINCENT     441425018 N 07 *


D.....01     05 F 64P4       DEPUTY DIRECTOR OPS SPT 0065069             VACANT
DLA0687 G 1 2     0        EL SEGUNDO CA    06 WG3VF8GR                 *
                                                ADD 9404


D.....01.P                                                               BOLTON ROBERT M    F 05      900501          941031  9710
                                                                         488603547       780101 960101 KETTS       493527682 N 06 9601


D.....03     03 F 63A3       ACQUISITION PROJECT OFF 0065020     63A3    MOYE CHARLES B     F 03      860226  *       930208  9602
DLA0157 G 4 1     0        EL SEGUNDO CA    06 WG3VF8GR                 265537818       940113 941230 GIBBS       507565042 F 05 9412


D.....04     E7 F 3S071      MIL PERS TECH           0065594     3S071   WATERBURY STEVEN   F E7      910201          940404  9701
                 0        EL SEGUNDO CA    06 WG3VF8GR                 368628703       940225 950225 ATHAN       545783675 A 05 9601
                                                REQ RET 9410
                                                DISAPPROVE *
                                                ADD 9310


DC....00     05 A 97A000     CHIEF OF STAFF          001-02      97A000 ATHAN BYRON D JR  A 05 AD    920701  *       930111  9601   R
DLA0093 C 1 2     0        EL SEGUNDO CA    06 DFW1WWAA            97A14B 545783675 2BAX 931210 941210 KETTS       493527682 N 06 9601


EP....00     05 F 63A4       CHIEF PROGRAM SUPPORT D 0066592     64P4    GIBBS DENIS I      F 05      921201  *       910802  9412   R
DLA0374 G 1 2     2        EL SEGUNDO CA    06 WG3VF8GR                 507565042 2BAX 930518 940518 KETTS       493527682 N 06 9601
                                                SUSP REPL *


EP....01     04 F 63A4       PROGRAM SPT OPS OFCR    0045912     63A4    WIDBY RONALD B     F 04      880401  *       920724  9512   R
DLA0280 G 4 2     2        EL SEGUNDO CA    06 WG3VF8GR                 413903688 2BAX 940518 941230 GIBBS       507565042 F 05 9412
                                                DOS 9512


EP....02     03 F 63A3       ACQUISITION INTEGRATOR  0064935     63A3    COLAS CARRIE A     F 03      900825  *       930308  9603   V
DLA0691 G 4 1     0        EL SEGUNDO CA    06 WG3VF8GR                 469821682 2BBR 940102 941230 GIBBS       507565042 F 05 9412


G.....01     04 F 51J4       ASSOC COUNSEL FOR ETH&P 0065099     51J3    EDDIECALLAGAIN A   F 04      911107          930831  9501
                 0        EL SEGUNDO CA    06 WG3VF8GR                 437880108       940331 950331 CARR        999999999 C 99 *
                                                VOL REQSEP 9501
                                                APPRVD *


G.....03     05 F 51J4       ASSOCIATE COUNSEL       0065097     51J4    GRUNDTISCH JEFFE   F 05      880801          930611  9606
                 0        EL SEGUNDO CA    06 WG3VF8GR                 298446706       940411 950411 CARR        999999999 C 99 *
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    PDR      AUTHORIZED                                                  DUTY                                  DESIG          MAND   ASG      INDV   C
ORGAN POS    GR SV SPEC       POSITION TITLE          SVC POS NO        SPEC    NAME                 SV GR BRAN  DOR      SEP    POS      ROTA   C

  ACQ    C T L     ED  ED            ST                                 PRIM            CIVIL       OER       RATER        RATER       RATER
 POS NO  T P E RI  RQ AUTH LOCATION  CD PAS UIC   REMARKS               SPEC    SSAN     EDUC  LAST    NEXT  NAME         SSAN      SV GR ROTA

QS....00     05 F S11A3Y      CHIEF FLIGHT OPERATIONS 0024197           S11A3Y SCHULTZ DANIEL C  F 05 ✓    900101         931023  9610
                4 1        EL SEGUNDO CA    06 WG3VF8GR                         285525125      930928 940928 KETTS        493527682 N 06 9601
                                                 *FM1555 RQ *


QS....01     05 F S11A3Y      ASST CH FLIGHT OPERATIO 0064974           S11A3Y VANDERHOEVEN ROB  F 04 ✓    861101  *      930608  9606
                8 0        EL SEGUNDO CA    06 WG3VF8GR                         554947024      940514 950514 SCHULTZ      285525125 F 05 9610
                                                 DOS 9704


QS....02     E9 F 2A300       ACFT MAINT MGR          0065123                VACANT
                0          EL SEGUNDO CA    06 WG3VF8GR                         *
                                                 ADD 9406


QS....02.P                                                                   RQN 07-4-41
                                                                             *
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27 OCT 1994

Part III, Finalcial Data

2nd Revision will be forwared before the 31 Oct 94 cut-off date.

27 OCT ...

DATA CALL FOR DCMD'S AND DCMCI
SECTION IV

ACTIVITY NAME: DCMDW
LOCATION: 222 No. Sepulveda Bl.
El Segundo, CA

QUES #	ITEM			
IV.A.1	BUILDING NUMBER	Tower C		
IV.A.2	BUILDING USER(S)	DCMDW DCMAO El Segundo Def Tech Info Center Def Printing Svc Credit Union DLA Criminal Invest		
IV.A.3	BUILDING AREA		550000	(GROSS SQUARE FEET)
IV.A.4	BUILDING HEIGHT		375	(FEET)
IV.A.5	BUILDING STORIES		24	
IV.A.6	CONSTRUCTION TYPE	permanent		(P,S,T)
IV.A.7	YEAR BUILT		1984	(YEAR)
IV.A.8	HISTORIC RATING	none		(ELIGIBLE, REGISTER,IMPACT, NONE)
IV.A.9	DECLARATION OF EXCESS	none		(DECLAR'D, APRV'D,EXCE'D, NONE)
IV.A.10	YEAR EXCESS TO YOUR NEEI	none		(YEAR)
IV.A.11	PLANT REPLACEMENT VALUE		57750000	($) - "NONE" FOR GSA SP
IV.A.12	CATEGORY CODE		610	

SECTION IV - DCMD AND DCMCI QUESTIONS (cont'd)

ACTIVITY : DCMDW
LOCATION: 222 No. Sepulveda Bl., El Segundo, CA
BUILDING: Tower C

IV.A.13 RENOVATION SCOPE: Minor Construction exceeding $25,000, limited to DCMDW Headquarters quarters:

a. Construction of 4 private offices on the 11th floor.

b. Reconfiguration of space to provide expansion space for the DFAS Liaison (DCMDW-MS), 11th floor.

c. Constructionof an ADP Training Room on the 9th Floor.

IV.A.14 RENOVATION DATE: a. 28 Jul 92; b. 18 Oct 93; c. 2 Nov 92
IV.A.15 RENOVATION COST: Total cost: $81,885.16

27 OCT 1994

IV - DCMD AND DCMCI QUESTIONS (cont'd)

DCMDW
222 No. Sepulveda Blvd., El Segundo, CA

QUESTION IV.A.16

COMMENTS(ATTACH A SEPARATE SHEET,IF NECESSARY - 8 1/2 X 11)

The following are currently in the process of being installed or constructed in the DCMDW HQs facility:

a. Installation of a fiber optic backbone within the facility to accommodate the installation of a Novell ethernet system.

b. Conversion of a Communictions Center into a Video Teleconferencing Center.

Note: General Services Administration (GSA) is currently in the process of acquiring cost estimates for the above projects.

SECTION IV - DCMD AND DCMCI QUESTIONS (cont'd)
QUESTIONS IV.A.17 IV.A.17.J

DCMDW
222 No. Sepulveda Bl., El Segundo, CA
Tower C, 2,3,4,5,9,10 & 11 BUILDING OWNERSHIP: leased

	ACTIVITY	NET OFFICE (SF)	# EMPL(	# ITIN	NET STORAGE (SF)	# EMPL(	# ITIN	NET SPECIAL (SF)
	DCMDW (flrs 2, 3, 9, 10 and 11)	57652	280	0	39	0	0	22448
	DCMAO (flrs 4 and 5)	40345	145	0	0	0	0	0
	Def Tech Info Ctr (9th flr)	810	3	0	0	0	0	0
**	Def Printing Svc (3rd flr)	793	1	0	0	0	0	0
	United Def CU (3rd Flr)	1907	5	0	0	0	0	0
	DLA Criminal Invest (8th flr)	912	2	0	0	0	0	0

** Will not relocate with the DCMDW

	TOTALS	102419	436	0	39	0	0	22448

DATA CALL FOR DCMD'S AND DCMCI
SECTION IV

SECTION

ACTIVITY NAME: DCMDW
LOCATION: 5600 Rickenbacker Rd. (OFF-SITE)
Bell, CA

ACTIVITY
LOCATION
BUILDING

QUES #	ITEM			
* IV.A.1	BUILDING NUMBER	Bldg. 6, Bay B & C		IV.A.13
IV.A.2	BUILDING USER(S)			
IV.A.3	BUILDING AREA		(GROSS SQUARE FEET)	
IV.A.4	BUILDING HEIGHT		(FEET)	
IV.A.5	BUILDING STORIES			
IV.A.6	CONSTRUCTION TYPE		(P,S,T)	IV.A.14 IV.A.15
IV.A.7	YEAR BUILT		(YEAR)	
IV.A.8	HISTORIC RATING		(ELIGIBLE, REGISTER,IMPACT	
IV.A.9	DECLARATION OF EXCESS		(DECLAR'D, APRV'D,EXCE'D, N	
IV.A.10	YEAR EXCESS TO YOUR NEEDS		(YEAR)	
IV.A.11	PLANT REPLACEMENT VALUE		($) - "NONE" FOR GSA SP	
* IV.A.12	CATEGORY CODE			

DATA CALL FOR DCMD'S AND DCMCI
SECTION IV

SECTION

2 1 1994

ACTIVITY NAME: DCMDW
LOCATION: 5600 Rickenbacker Rd. (OFF-SITE)
Bell, CA

ACTIVITY
LOCATION
BUILDING

QUES #	ITEM		
* IV.A.1	BUILDING NUMBER	Bldg. 6, Bay B & C	IV.A.13
IV.A.2	BUILDING USER(S)		
IV.A.3	BUILDING AREA	(GROSS SQUARE FEET)	
IV.A.4	BUILDING HEIGHT	(FEET)	
IV.A.5	BUILDING STORIES		IV.A.14
IV.A.6	CONSTRUCTION TYPE	(P,S,T)	IV.A.15
IV.A.7	YEAR BUILT	(YEAR)	
IV.A.8	HISTORIC RATING	(ELIGIBLE, REGISTER,IMPACT	
IV.A.9	DECLARATION OF EXCESS	(DECLAR'D, APRV'D,EXCE'D, N	
IV.A.10	YEAR EXCESS TO YOUR NEEDS	(YEAR)	
IV.A.11	PLANT REPLACEMENT VALUE	($) - "NONE" FOR GSA SP	
* IV.A.12	CATEGORY CODE	442	

PLEASE RETURN TO THE TOP OF THE SCREEN

PLEASE R

SECTION IV - DCMD AND DCMCI QUESTI(cont'd)
* QUESTIONS IV.A.17 IV.A.17.J

DCMDW
5600 Rickenbacker Rd., Bell, CA (OFF-SITE)
Bldg. 6, Bay B & C BUILDING OWNERSHIP: GSA

ACTIVITY	NET OFFICE (SF)	# EMPL(	# ITIN	NET STORAGE (SF)*	# EMPLOYEE	# ITIN	NET SPECIAL (SF)	# EMPL(
DCMDW Warehouse	1536	5	0	54390	0	0	0	0

*NET USEABLE SQUARE FOOTAGE AS DEFINED IN DLAR 5305.2, Space Management and Reporting.

TOTALS	1536	5	0	54390	0	0	0	0

RETURN TO THE TOP OF THE SCREEN

G. Acquire office space at locations convenient to the public and DLA employees.

H. Retire or destroy inactive records in accordance with DLAM 5015.1, Files Maintenance and Disposition, or move to less expensive storage/warehouse space.

I. Eliminate furniture and equipment not actually required in the operations of the activity. Assign office furniture in conformance with DLAM 4505.1.

J. Use the space allocations listed in enclosure 1 to estimate the portion of the total office space required for work stations. These allocations are not necessarily used in actually assigning space to individuals.

IV. DEFINITIONS

A. Employees. Full-time employees provided work stations in the space on a single shift; part-time employees who work a minimum of 15 hours per week; intern positions; and authorized positions which are vacant but will be filled within the year. It does not include employees payrolled by the office in question, but working elsewhere; second shift employees who use work stations furnished first shift employees; or temporary employees hired to provide for hiring lags.

B. Itinerants. Employees, such as quality assurance representatives, who spend less than 15 hours per week occupying administrative space at their assigned offices.

C. Net Usable Area (Net Assignable). That portion of the gross area which is used or available for use as administrative space. It is classified by type as office, storage, and special. Excluded is space taken up by:

1. Outside walls.
2. Stair wells.
3. Elevator shafts.
4. Public toilets.
5. Permanent corridors.
6. Machinery, equipment, and utility areas used in servicing the space.

D. Office Space. Space which provides an environment suitable in its present state for office operations. This requirement includes, but is not limited to, adequate lighting, air conditioning, heating, ventilation, floor covering, finished walls, and accessibility. Private corridors, closets, and similar areas created within office-type space through the erection of partitions shall be classified as office space. Examples of office space include general purpose office space, private corridors, conference rooms and training rooms (without special equipment), credit unions, libraries (without extensive built-in stacks and special floor loading), dry laboratories, storage in office space, lounges (other than toilet areas), reception areas, hearing rooms (without special equipment and Heating, Ventilation, Air Conditioning, telephone switch board rooms, mail rooms, health rooms (without special equipment), data terminal areas, keypunch and word processing areas, and all areas which are constructed for office-type operations.

E. Permanent Corridors. Circulation space with ceiling-high corridor partitions which is unsuitable in its present state for an office operation. It does not include corridors and fire/safety lanes created within office space either with or without partitions.

F. Private Office. A room occupied by one individual. This room may be enclosed by either ceiling-high or screen partitions.

G. Space Utilization. The manner and degree of efficiency in which facilities are occupied.

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SECTION IV - DCMD AND DCMCI QUESTIONS (cont'd)

QUESTION IV.A.18-IV.A.19 - ENTER "NONE" IF YOU HAVE NO SUCH AGREE

ACTIVITY NAME: DCMDW
LOCATION: 222 No. Sepulveda Bl., El Segundo, CA
BUILDING/FLOOR: Tower C, 3,4,5 & 8

# EMPL(	# ITIN	ACTIVITY	AUTHORIZED SPACE (SF)
5	0	United Def CU (3rd Flr)	1907
1	0	Def Printing Ctr (3rd Flr)	793
3	0	Def Tech Info Ctr (9th flr)	810
2	0	DLA Criminal Invest (8th Flr)	912
145	0	DCMAO (flr 4 and 5)	40345

REFER TO ATT 1

(857)

156 0

QUESTION IV.A.19

DLA Criminal Investigative Service: Directed by DLA to provide office space.

DCMAO El Segundo: In 1982 the DCMAO was housed in a facility that contained asbestos. A GSA project was underway in the same year to relocate the DCMDW HQs from a substandard facility into a first class office facility. Due to the condition of the DCMAO facility, DLA mandated that the DCMAO to be collocated with the DCMDW in a new facility. The DCMAO workload was within the same geographical boundaries of the DCMDW headquarters. This collocation resulted in a savings in manpower and equipment. Administrative support is provided to DCMAO by the DCMDW for mailroom services, motorpool (GOVs), expendable supplies, equipment services and maintenance, building services, telecommunications and data product support, emergency response services, and health services.

ATT 1

SECTION IV - DCMD AND DCMCI QUESTIONS (cont'd)

QUESTION IV.A.20 - IV.A.22 - ENTER "NONE" IF YOU HAVE NO SUCH SPACE

ACTIVITY NAME: DCMDW
LOCATION: 5600 Rickenbacker Rd., Bell, CA (OFF-SITE)
BUILDING/FLOOR: Bldg. 6 Bay B and C

AMOUNT OF WAREHOUSE (SF)	CUBE OF WAREHOUSE (CF)	UTILIZATION RATE OF WAREHOUSE
64628*	1036170	814320

PROVIDED GROSS S.F. AS DEFINED IN THE FPMR TEMP REG. D-76

SECTION IV - DCMD AND DCMCI QUESTION [illegible]nt'd)

* QUESTION IV.A.20 - IV.A.22 - ENTER "NONE" IF YOU HAVE NO SUCH SPACE

ACTIVITY NAME: DCMDW
LOCATION: 5600 Rickenbacker Rd., Bell, CA (OFF-SITE)
BUILDING/FLOOR: Bldg. 6 Bay B and C

AMOUNT OF WAREHOUSE (SF)	CUBE OF WAREHOUSE (CF)	UTILIZATION RATE OF WAREHOUSE
64628*	1036170	814320

PROVIDED GROSS S.F. AS DEFINED IN THE FPMR TEMP REG. D-76

PLEASE RETURN TO THE TOP OF THE SCREEN

Q. .ION IV.A.20

Gross square footage was provided for the warehouse space.

ATT 2

(k) "GSA-directed move" means any relocation action which occurs as result of an emergency, a GSA initiated repair/alteration project, or GSA initiated consolidation. GSA will be responsible for paying standard alterations, replication of the current above-standard alterations, moving and like telecommunication service for the relocated agency.

(l) "Initial space layout" means the specific placement of workstations, furniture and equipment for new space assignments. These initial services are provided by GSA at no cost to agencies, upon agency request.

(m) "Inventory" means a summary, survey, or itemized list of the space, assets, or materials under the control of a Federal agency.

(n) "Joint-use space" means occupiable space, such as cafeterias, conference rooms, credit unions, snack bars, and certain wellness/physical fitness facilities and child care centers, which is available for common use by personnel of any Federal agency.

(o) "Measurement of space";

(1) "Gross square footage" means all floor area (including all openings in floor slabs) measured to the outer surfaces of exterior or enclosing walls, and includes all floors, mezzanines, halls, vestibules, stairwells, service and equipment rooms, penthouses, enclosed passages and walks, inside parking, finished usable space with sloping ceilings (such as attic space) having 5 feet or more headroom, and appended covered shipping or receiving platforms at truck or railroad car height. Also included in gross floor area, but calculated on one-half of actual floor area, are covered open porches, passages and walks, with appended uncovered receiving and shipping platforms at truck or railroad car height.

(2) "Net usable space" means the area to be leased for occupancy by personnel and/or equipment. It is determined as follows:

(i) If space is on a single tenancy floor, compute the inside gross area by measuring between the inside finish of the permanent exterior building walls from the face of the convectors (pipes or other wall-hung fixtures) if the convector occupies at least 50 percent of the length of exterior walls.

SECTION IV - DCMD AND DCMCI QUESTIONS (cont'd)

ACTIVITY : DCMDW
LOCATION: 222 N. Sepulveda Blvd., El Segundo, CA 90245
BUILDING: Tower C

REFER TO ATT 3

QUES #	ITEM		
IV.A.23	TYPE CONSTRUCTION	Column & Slab	
IV.A.24	ROOF TYPE	Built-up Composition	
IV.A.25	ROOF LAST REPLACED/CONSTRUCTED? (MMMYY :EX - MAY 85)		Jun 84
IV.A.26	RECOMMENDED ROOF REPLACEMENT DATE(MMMYY)		Jun 04
IV.A.27	ESTIMATED COST TO REROOF		20479
IV.A.28	TYPE FLOOR	Concrete over Steelpan	
IV.A.29	FLOOR LAST REPLACED/CONSTRUCTED? (MMMYY)		Jun 84
IV.A.30	RECOMMENDED FLOOR REPLACEMENT DATE (MMMYY)		Jun 95
IV.A.31	ESTIMATED COST TO REFLOOR		514613
IV.A.32	RESTROOMS ADEQUATE? (IN NUMBER) (y/n)		Yes
IV.A.33	DATE OF LAST RESTROOM REHAB (MMMYY)		Jun 84
IV.A.34	DATE OF NEXT RESTROOM REHAB(MMMYY)		Jun 04
IV.A.35	ESTIMATED COST TO REHAB THE RESTROOMS		163627
IV.A.36	RESTROOMS EQUIPPED FOR HANDICAPPED? (y/n)		yes
IV.A.37	TYPE FIRE PROTECTION	Class A Wet pipe system	
IV.A.38	FIRE PROTECTION SYSTEM LAST REPLACED/CONSTRUCTED? (MMMYY)		Jun 84
IV.A.39	RECOMMENDED FIRE PROTECTION SYSTEM REPLACEMENT DATE (MMMYY)		Jun 14
IV.A.40	ESTIMATED COST TO REPLACE THE FIRE PROTECTION SYSTEM		326005
IV.A.41	TYPE FIRE ALARM SYSTEM	Johnson Control FCI 20/20	
IV.A.42	FIRE ALARM SYSTEM LAST REPLACED/CONSTRUCTED? (MMMYY)		Jul 94
IV.A.43	RECOMMENDED FIRE ALARM SYSTEM REPLACEMENT DATE (MMMYY)		Jul 14
IV.A.44	ESTIMATED COST TO REPLACE THE FIRE ALARM SYSTEM		76193

(25)

SECTION IV - DCMD AND DCMCI QUESTIONS (cont'd)

ACTIVITY : DCMDW
LOCATION: 222 No. Sepulveda Bl., El Segundo, CA .
BUILDING: Tower C

QUES #	ITEM	
IV.A.45	INTERIOR WATER SYSTEM LAST REPLACED/CONSTRUCTED? (MMMYY)	Jun 84
IV.A.46	RECOMMENDED WATER DISTRIBUTION SYSTEM REPLACEMENT DATE(M	Jun 04
IV.A.47	ESTIMATED COST TO REPLACE THE INTERIOR WATER DISTRIBUTION SY	163627
IV.A.48	WATER SYSTEM CAPACITY (gph)	93150
IV.A.49	AGE OF THE WATER SUPPLY SYSTEM	10
IV.A.50	WATER SUPPLY SYSTEM UPGRADES	
	SCOPE	YEAR
	None	

IV.A.51	INTERIOR SEWER SYSTEM LAST REPLACED/CONSTRUCTED? (MMMYY)	Jun 84
IV.A.52	RECOMMENDED INTERIOR SEWER SYSTEM REPLACEMENT DATE (MMM	Jun 04
IV.A.53	ESTIMATED COST TO REPLACE THE INTERIOR SEWER SYSTEM	163627
IV.A.54	INTERIOR ELECTRICAL SYSTEM LAST REPLACED/CONSTRUCTED? (MMM	Jun 84
IV.A.55	RECOMMENDED INTERIOR ELECTRICAL SYSTEM REPLACEMENT DATE (	Jun 04
IV.A.56	ESTIMATED COST TO REPLACE THE INTERIOR ELECTRICAL SYSTEM	810640
IV.A.57	AMPERAGE &VOLTAGE RATING AT THE BUILDING	225 A/480 V
IV.A.58	AGE OF BUILDING ELECTRICAL SERVICE	10
IV.A.59	AVAILABLE CAPACITY	2000AMPS
IV.A.60	DATE OF LAST ASBESTOS SURVEY? (MMMYY) (LIST FINDINGS ON A SEPARATE SHEET)	Jun 84

QUESTION IV.A.23-59

Method for calculating cost estimates:

Determined pro-rate share of space assigned to the DCMDW and multiplied it by the cost per square foot provided in the 1994 RS Means, page 169, for the estimated cost for replacement/rehabilitation.

ATT 3

MFR:

Times are based on the PWC Norfolk LRMP Operations and Procedures Manual, Section X, and polices from MMDIM on the DLA cyclic replacement times (floors are 7 yr vs Navy 5 yr; fire protection is 30 yr vs Navy 20 yr).

SUBJ: Cyclic times for Part IV Data Call

Using a 20 year expected life from the date of the last complete replacement, identify a project and the information listed in the question for the next scheduled roof replacement.

Using a 5 year expected life from the date of the last repainting, list projects and the information in question for the new painting (interior and exterior). The painting time period must be from 1995 to 2015.

Using a 7 year expected life from the date of the last floor covering replacement, list projects and the information in question for the new floor covering(s). The floor covering replacement time period must be from 1995 to 2015.

Using a 20 year expected life from the date of the last restroom rehabilitation, list a project and the information in question for the new restroom(s) rehabilitation.

Using a 30 year expected life from the date of the last complete replacement, list a project and the information in question for the new fire protection system.

Using a 20 year expected life from the date of the last complete replacement, list a project and the information in question for the new interior electrical system.

Using a 15 year expected life from the date of the last complete replacement, list a project and the information in question for the new Air Conditioning system.

SECTION IV - DCMD AND DCMCI QUESTIONS (cont'd)

ACTIVITY : DCMDW
LOCATION:222 No. Sepulveda Blvd., El Segundo, CA
BUILDING: Tower C

IV.A.61	SURFACE PARKING AVAILABLE	None	
IV.A.62	GARAGE PARKING AVAILABLE		449
IV.A.63	CONDITION OF PARKING (USE A SEPARATE SHEET IF NECESSARY)	Good	
^IV.A.64	PARKING DEFICIENCIES:(USE SEPARATE SHEET IF NECESSARY) None	IV.A.65 - $ none	

REFER TO ATT 4

(3)

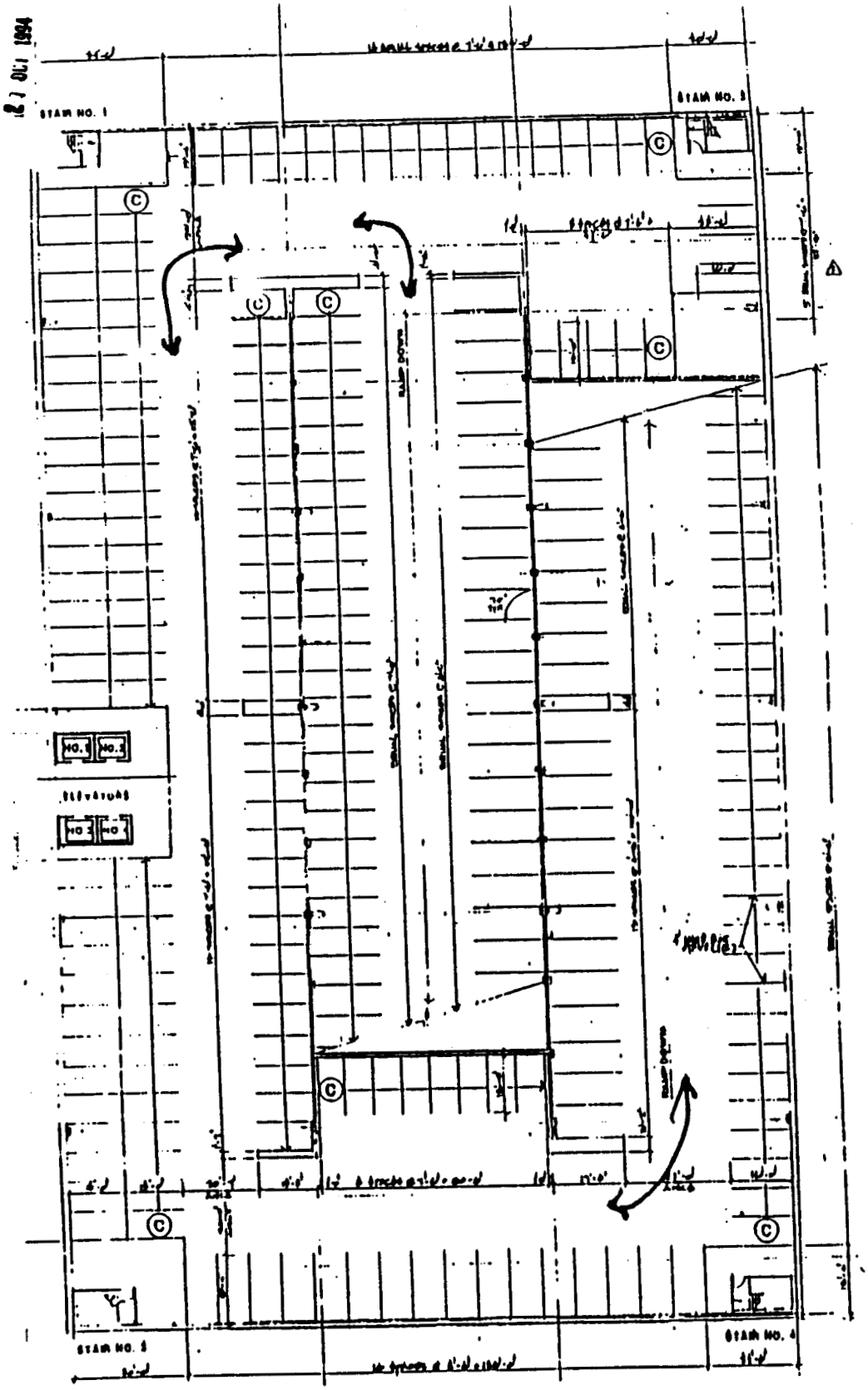
QUESTION IV.A.62

There are 449 parking spaces allocated to the DCMDW and DCMAO. There are a total of 5,227 parking spaces in the garage.

QUESTION IV.A. 64

None. The facility is well maintained by the building management and complies with the the City for fire/life/safety and seismic requirements.

ATT 4

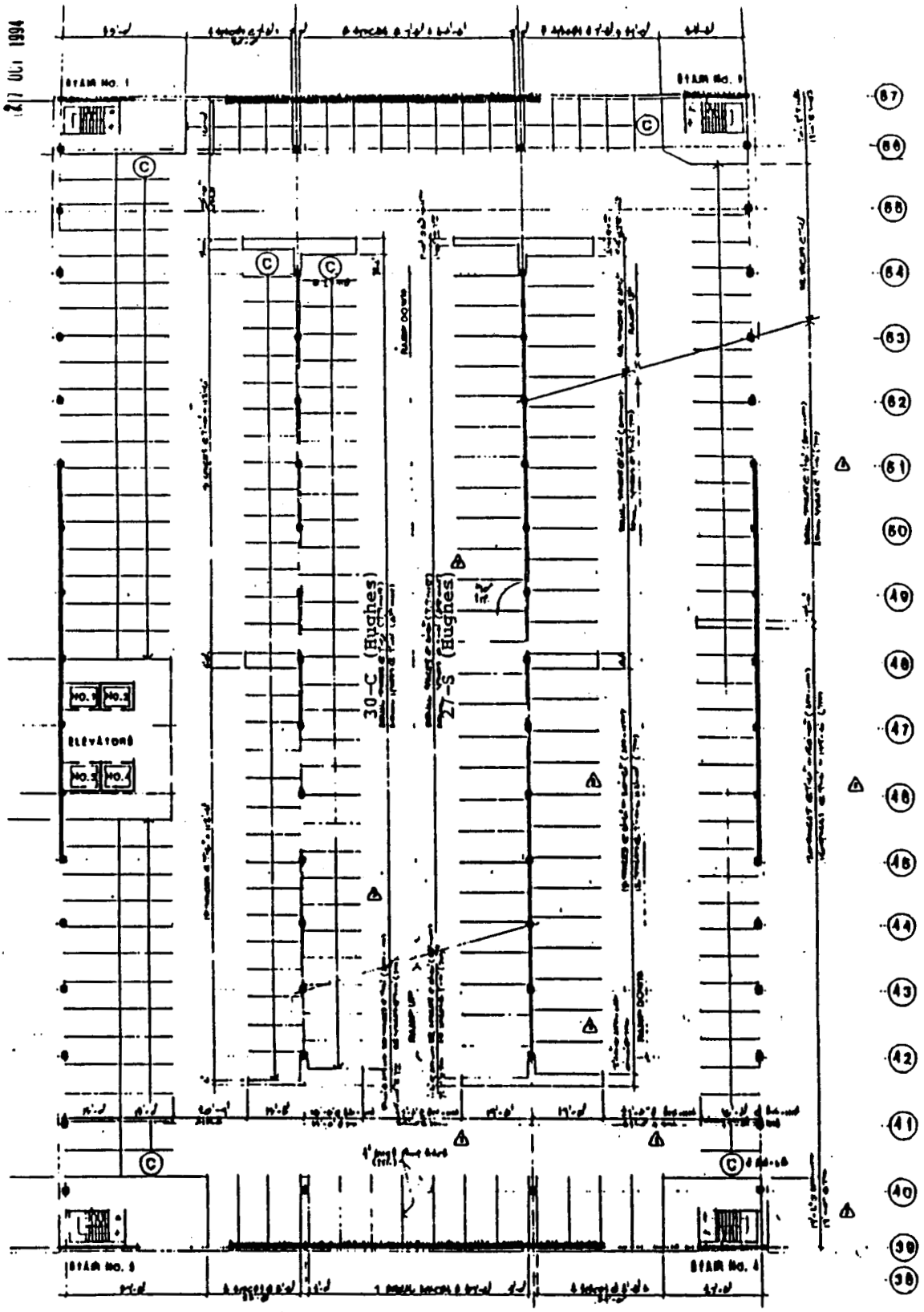


Yellow White

Standard
Compact
Tandem

Total 263

TENTH LEVEL



Yellow White

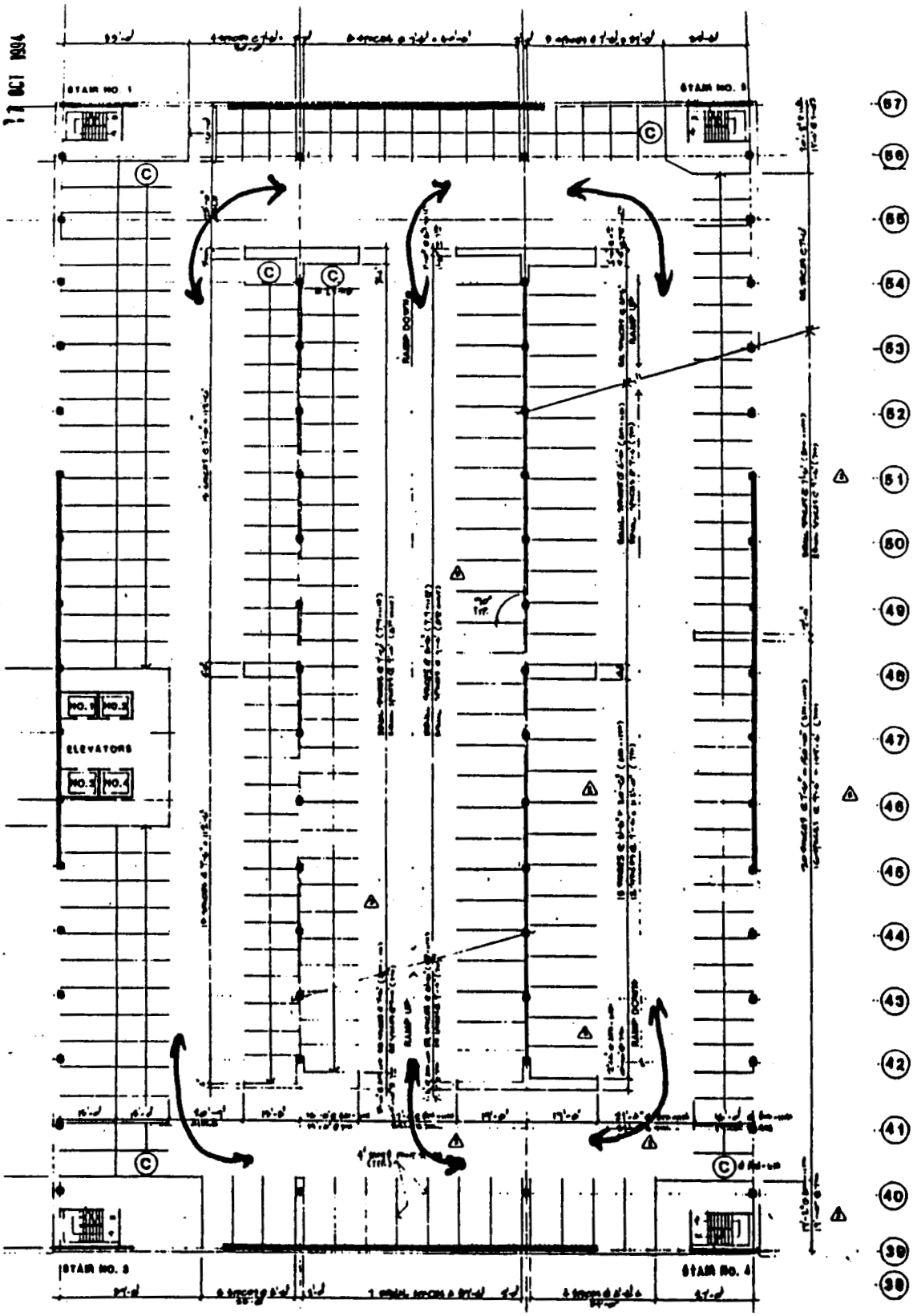
Standard
Compact
Tandem

(57 Hughes M/H)

Total 245

NINTH LEVEL

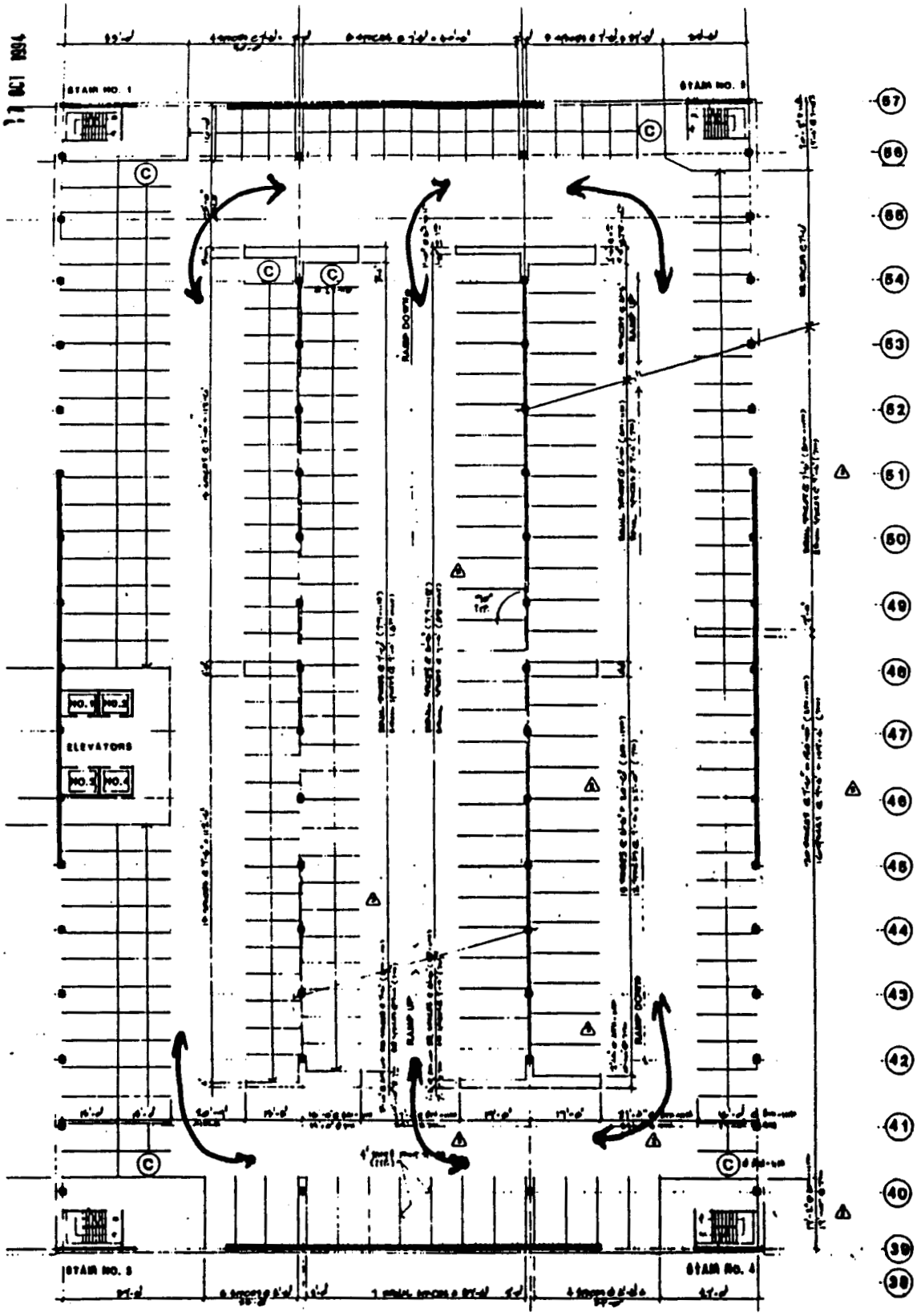
A



	Yellow	White	
Standard	37	30	
Compact	37	77	
Tandem	--	64	
	74	171	Total 245

SEVENTH LEVEL

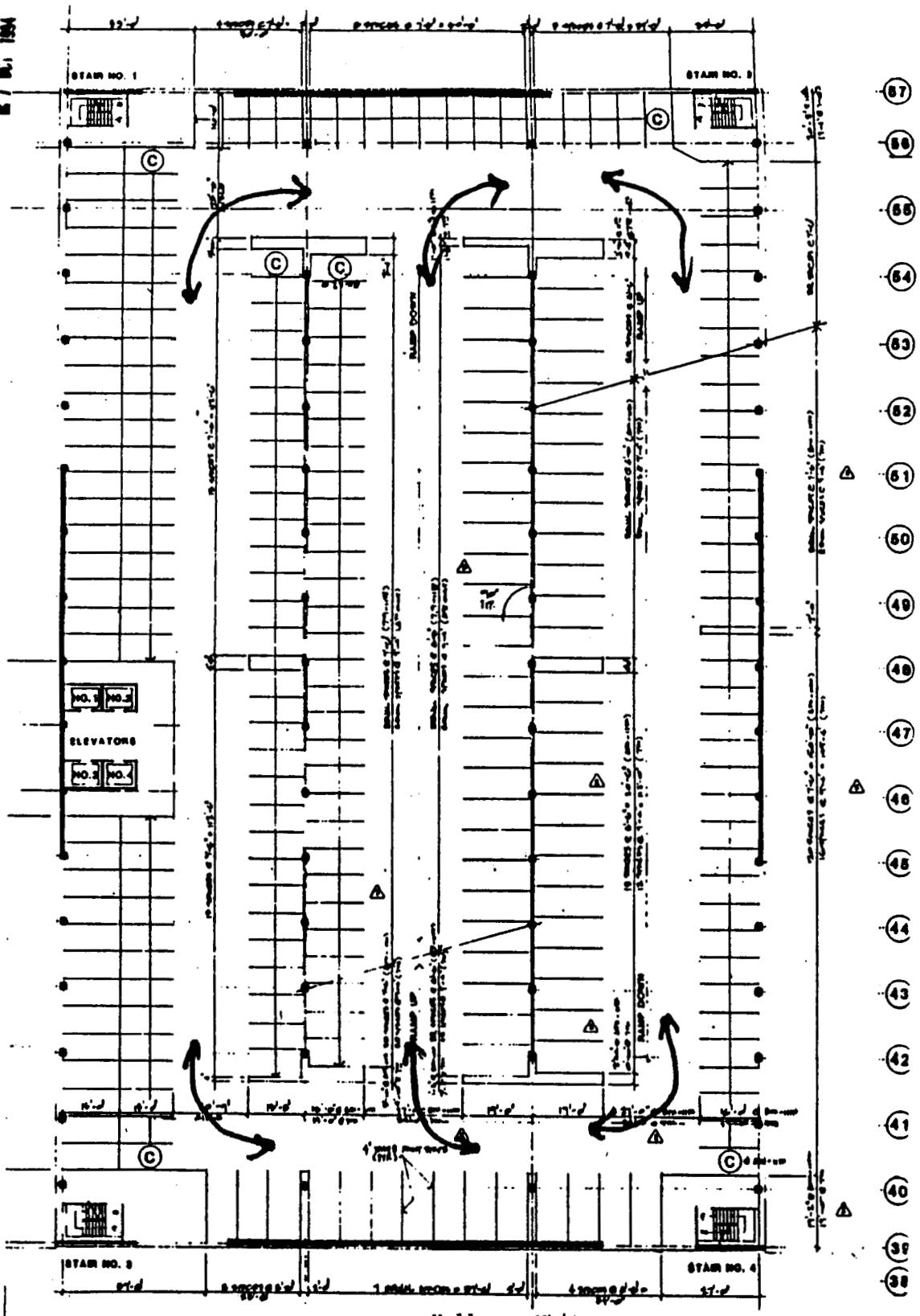
A



	Yellow	White
Standard	37	30
Compact	37	77
Tandem	--	64
	74	171 Total 245

SEVENTH LEVEL

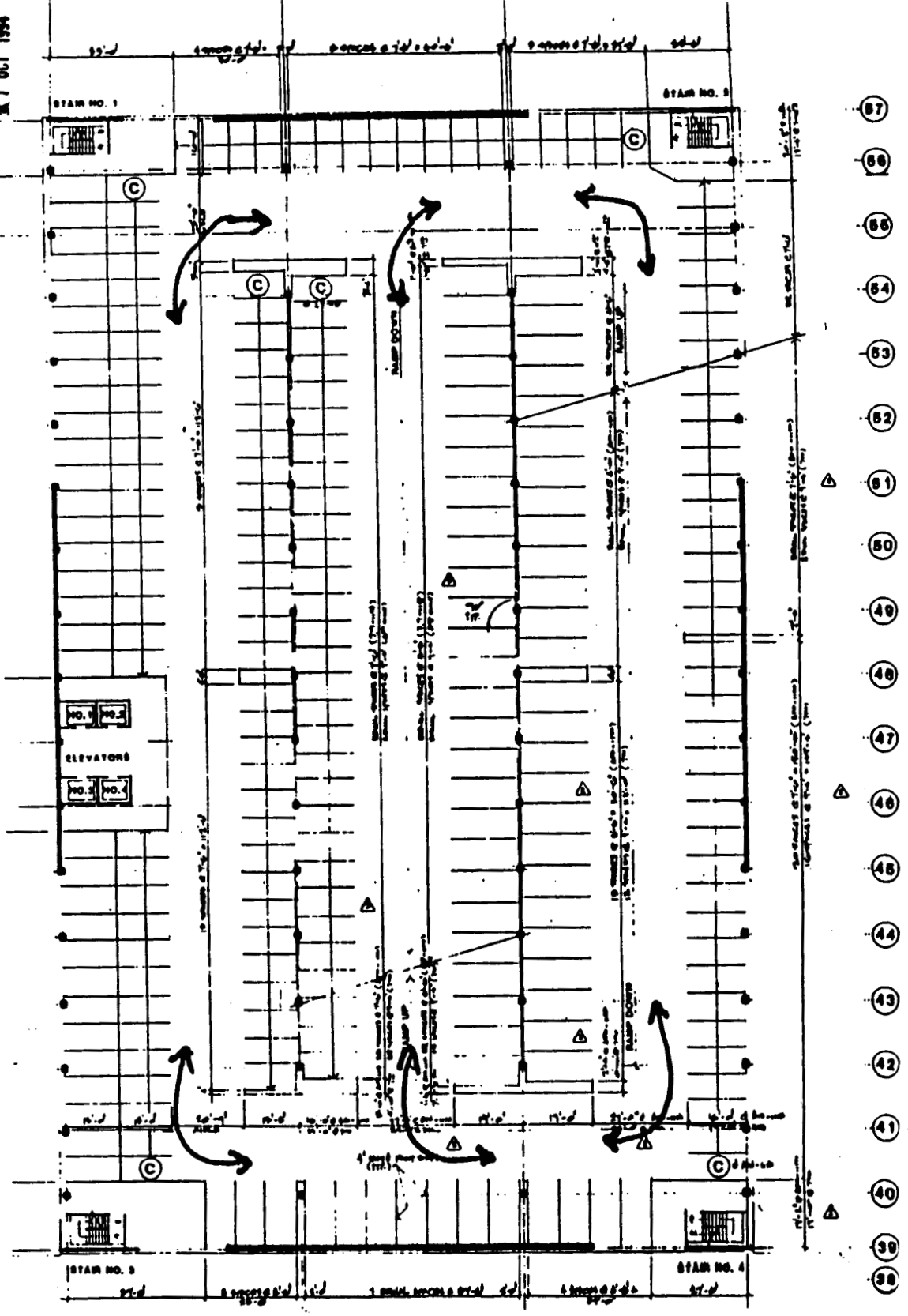
A



	Yellow	White	
Standard	28	39	
Compact	77	37	
Tandem	--	64	
	105	140	Total 245

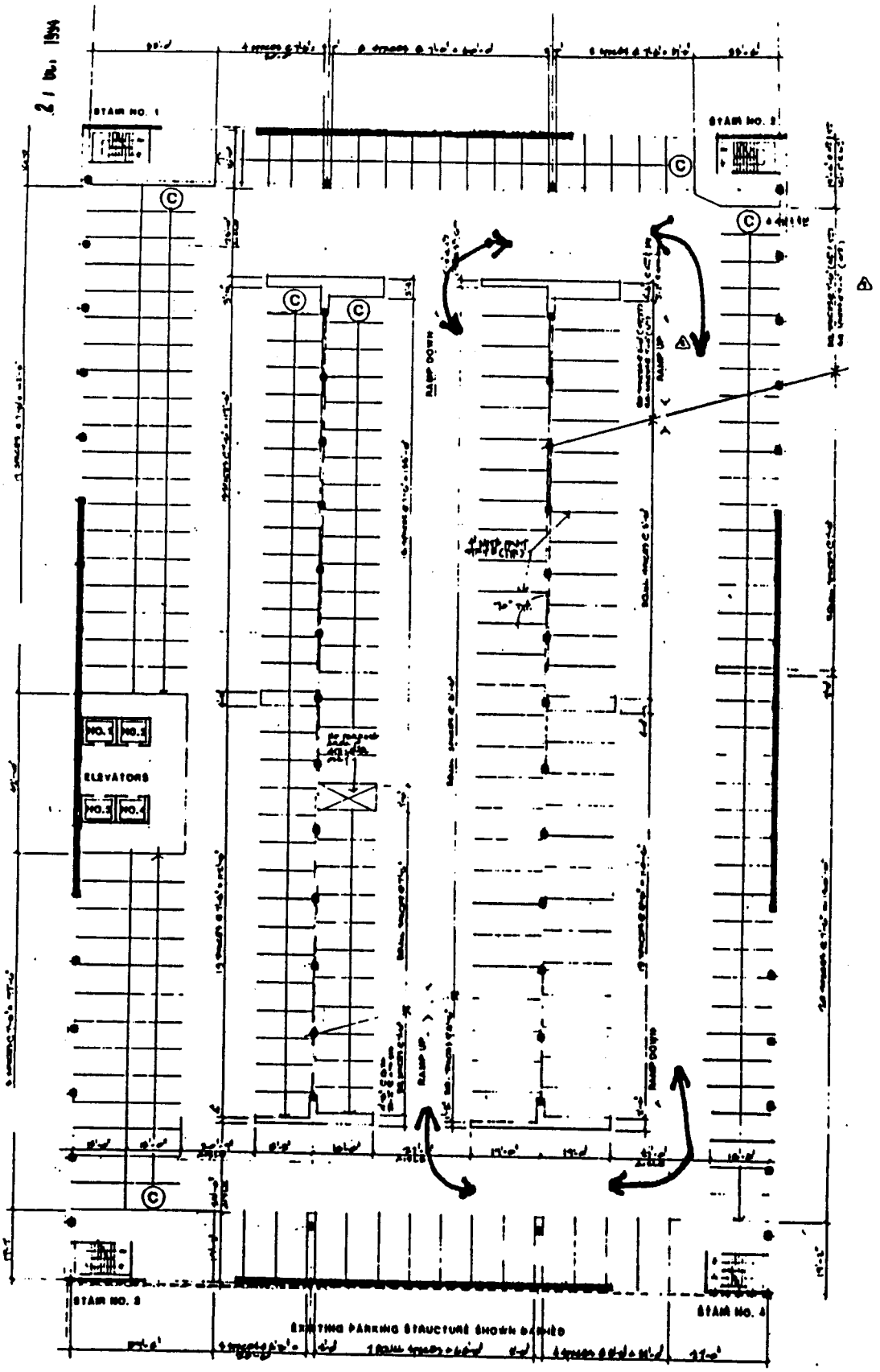
SIXTH LEVEL

27 OCT 1994



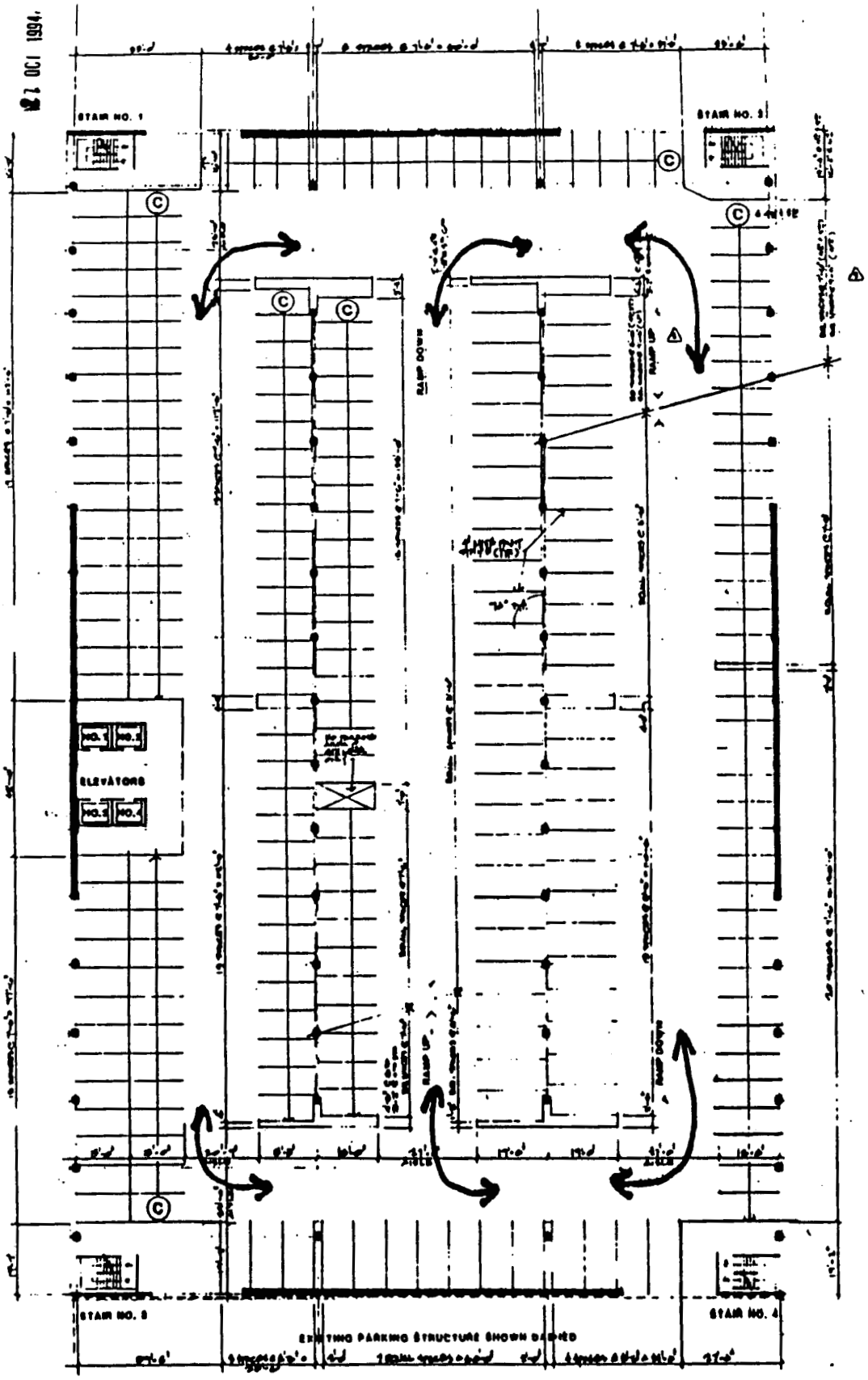
	Yellow	White
Standard	37	30
Compact	37	77
Tandem	--	64
	74	171 Total 245

FIFTH LEVEL



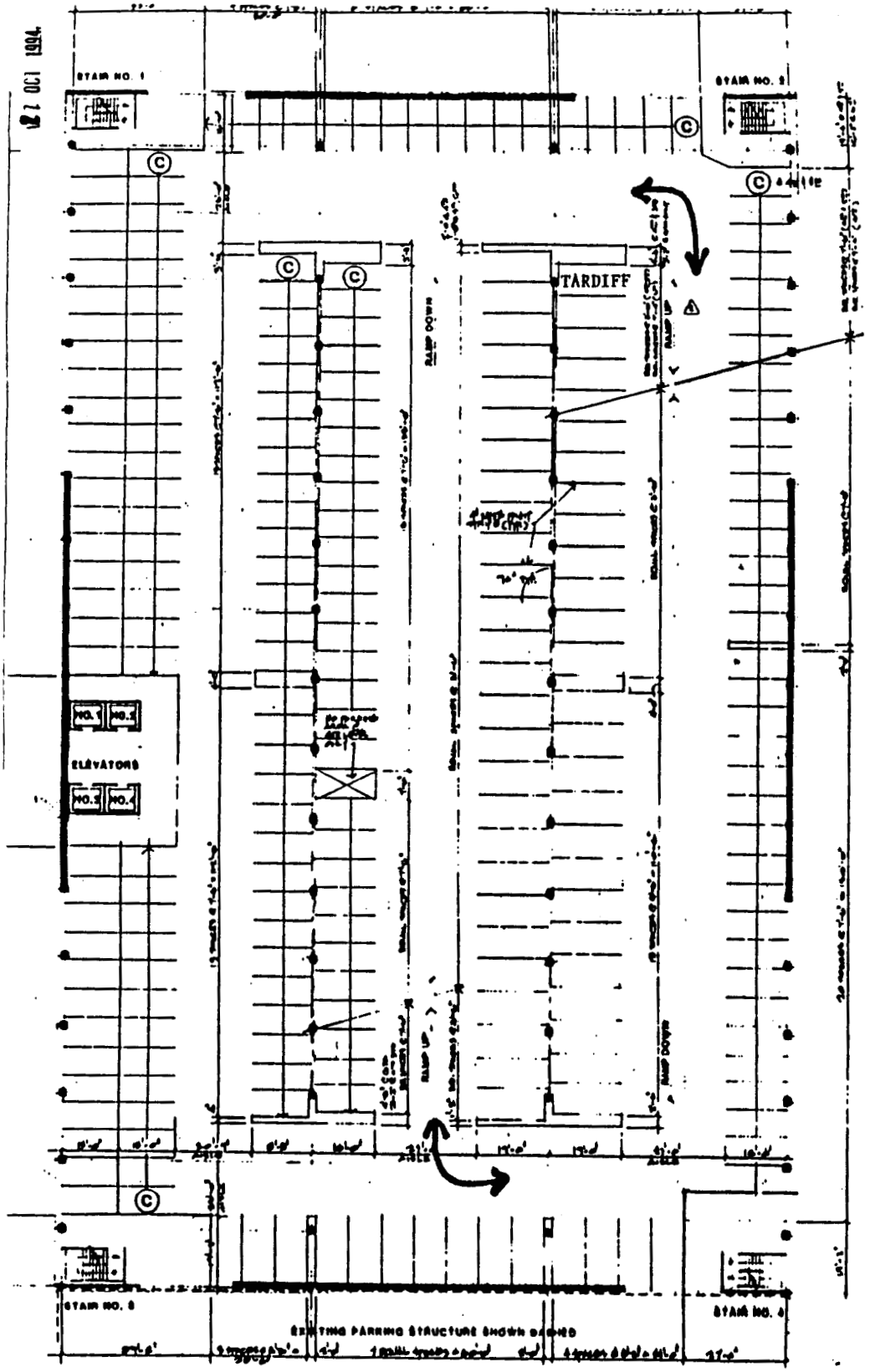
	Yellow	White
Standard	29	37
Compact	77	37
Tandem	64	--
	170	74 Total 244

FOURTH LEVEL



	Yellow	White	
Standard	37	30	
Compact	37	77	
Tandem	--	64	
	74	171	Total 245

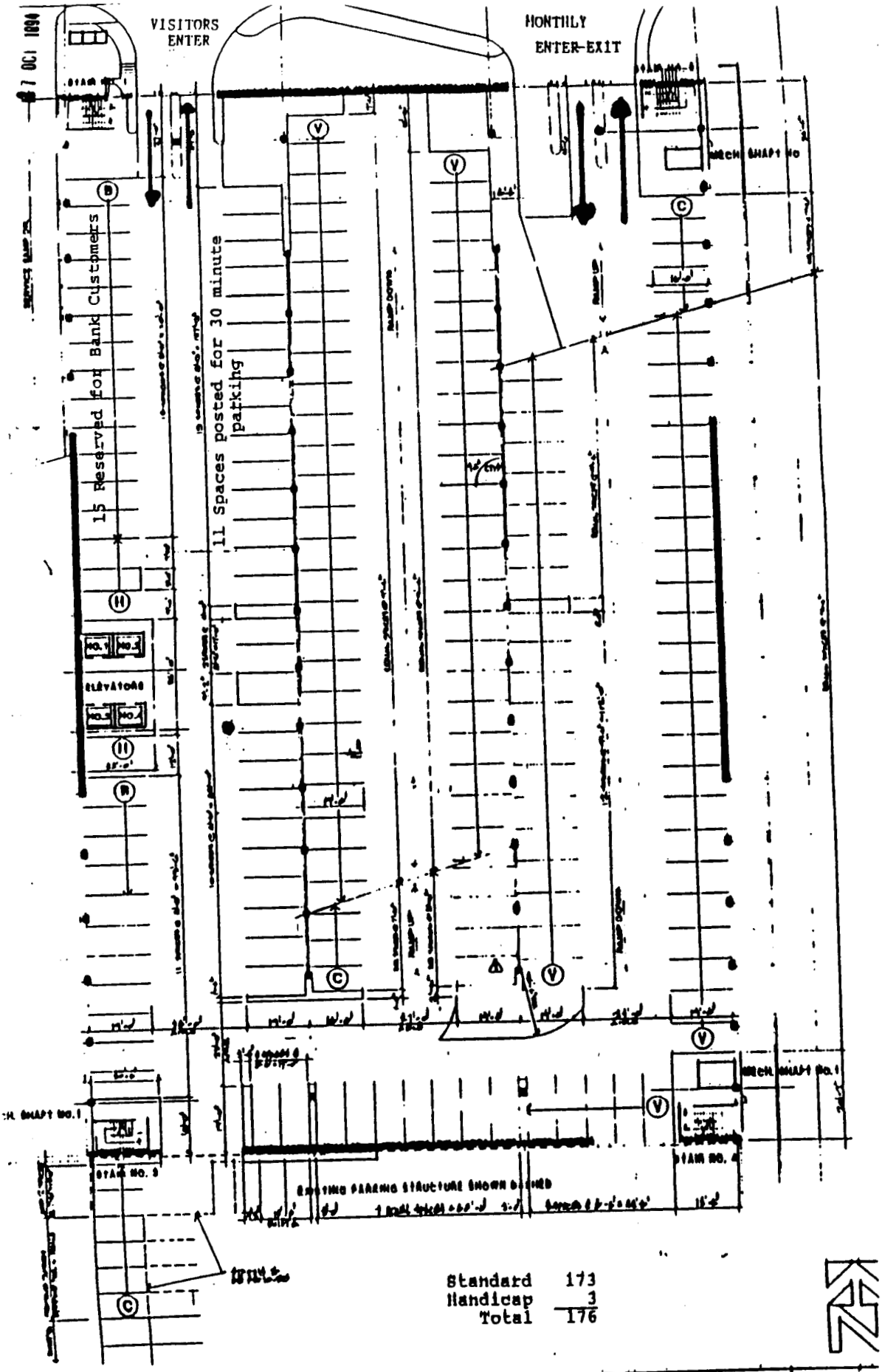
THIRD F



	Yellow	White	
Standard	27	40	
Compact	41	70	
Tandem	--	64	
	68	174	Total 242

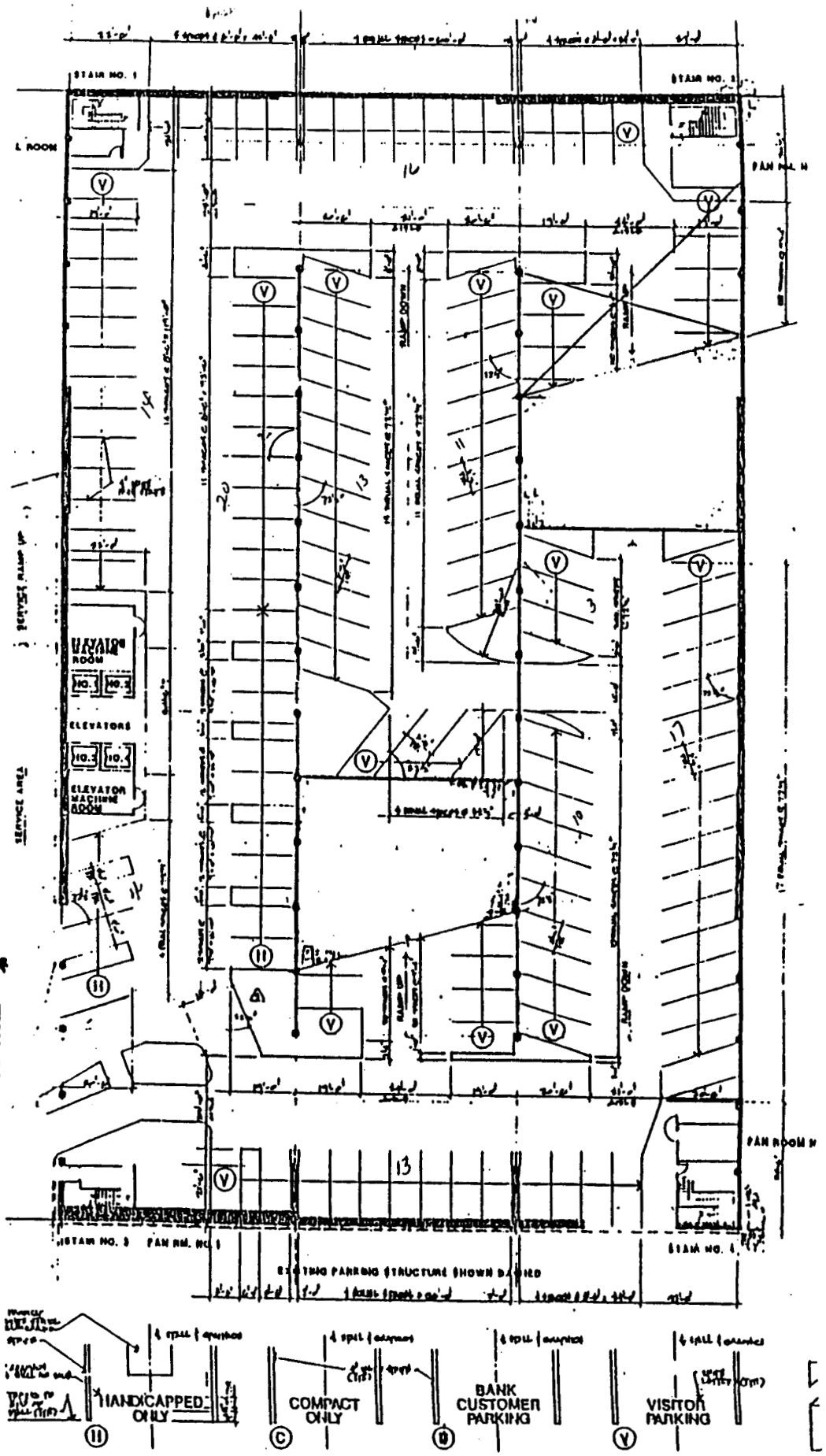
SECOND LEVEL

1/16" = 1'-0" | B



Standard	173
Handicap	3
Total	176

B-2 LEVEL

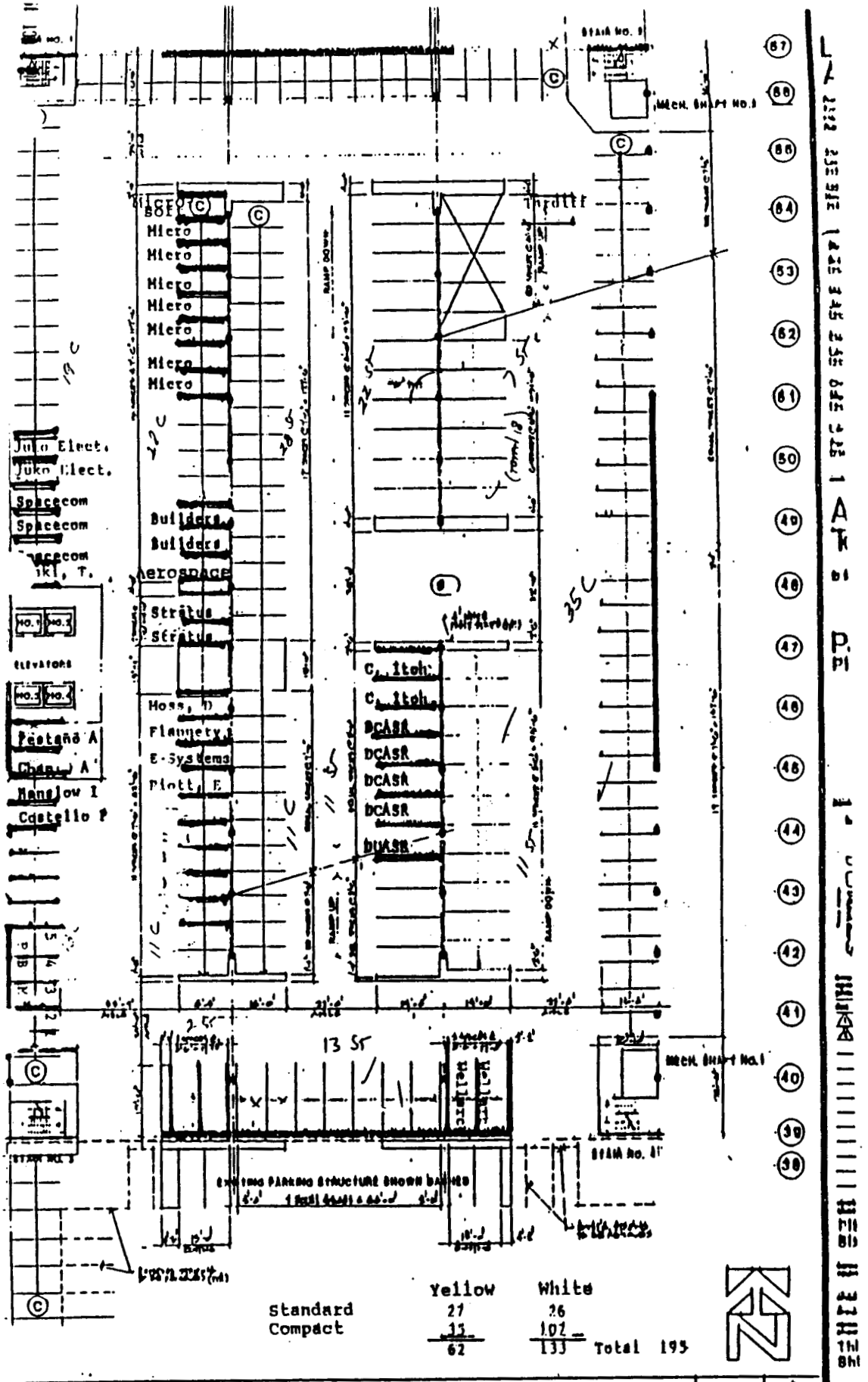


* RESERVED

** VISITORS

B-1 LEVEL	111 Standard + 12 Handicap = 124 Total	

ALL VISITOR PARKING



PLAZA LEVEL

A

:TION IV - DCMD AND DCMCI QUESTIONS (co nt'd)

SECTION IV

stion IV.A.66

Question IV.

IVITY DCMDW
:ATIOI 222 No. Sepulveda Blvd., El Segundo, CA
.DING Tower C

ACTIVITY :
LOCATION:
BUILDING:

Building Location (floor/wing)	Space available (SF)	Est cost to obtain ($/sf)	Required renovations	Est cost of renovation ($k)	LOCATION
7	20152	27.98	Painting, Carpetting, buildout of hardwall offices tele/data wiring, and sys furn installation	791855	None
8	19984	27.98	Painting, carpetting, buildout of hardwall offices tele/data wiring, and sys furn installation	786320	
12	19613	27.98	Painting, carpetting, buildout of hardwall offices tele/data wiring, and sys furn installation	771,208	
		CRNT OCCP			

REFER TO ATT 5

(9)

QUESTION IV.A.66

The General Services Administration (GSA) currently has vacant space available on floors 7 and 8, a total of 19,570 net useable square feet.

GSA has tenants occupying space on floors 7, 8 and 12. The DCMDW may request displacement of the tenants from GSA if there is need for expansion space. Cost to relocated these tenants, however, will be the responsibility of the DCMDW in accordance with the FPMR 101-21, paragraph 2b(3)f, Displaced Agency.

Methodology for calculating cost for renovations:

a. Construction cost was obtained from the 1994 RS Means, No. 60, Interior Construction. The total cost per square feet is $11.22.

b. The average cost for systems furniture workstations is $3,400.00. This includes design, parts and installation. Cost was obtained from a furniture dealer, Westfall Interiors.

c. The number of workstations was determined by dividing the total net useable square feet for each floor by the maximum utilization rate established by DLA of 130 square feet per person (DLAR 5305.2, Space Management and Reporting).

d. The average cost for telecommunications/data wiring installation is $250.00 per workstation. Cost was obtained from Corvetti Communications.

ATT 5

16 / OCT 1984

FPMR 101-21

Compendium of Federal Buildings Fund Real Property Related Services

April 1983

General Services Administration
Public Buildings Service
Washington, DC 20405

CHAPTER 5. ALTERATIONS, IMPROVEMENTS, AND REPAIRS

TABLE OF CONTENTS

Paragraph Titles	Paragraph Numbers
Scope	1
Standards and criteria	2
Standard initial space alterations by classification	3
Alterations, improvements, and repairs in leased premises	4

1. Scope. This chapter prescribes procedures relating to alterations, improvements, and repairs in Government-owned buildings and premises leased for Government use and under the control of GSA. It is GSA's intent to eventually provide commercial equivalent space for agencies. However, due to the cost and scope of a program to upgrade all GSA-controlled space to commercial equivalent quality, improvements must be scheduled within funds available on a project-by-project basis. The Standard Level User Charge (SLUC) for each building; however, is derived from an appraisal performed by private contractors and therefore reflects the quality and location of each building.

2. Standards and criteria.

a. General.

(1) The purpose of alterations, improvements, and repairs to space is to adapt it to the agency needs upon initial assignment or to meet changing agency requirements in existing space.

(2) Alterations, improvements, and repairs to an agency's assigned space will be made as necessary to provide for efficient and economical performance of governmental activities, with regard to the convenience of the public. Alterations, improvements, and repairs also will be made to maintain and improve a safe, healthful, and well-designed working environment for employees.

(3) Space alterations, improvements, and repairs include standard levels of alterations comparable to those normally provided by the commercial sector for new occupants. Above standard level alterations are funded by the requesting agency.

(4) Within the limits of available funding, space in Government-owned buildings will be finished to the same standards as leased space.

b. Standard initial space alterations.

(1) Initial space alterations (ISAs) will be provided and funded by GSA in:

(a) Space assigned to new occupants of a building;

(b) Additional space assigned to any agency currently assigned space in a building; and

(c) Existing space if alterations will upgrade the classification of that space.

(2) Standard ISAs are funded by the requesting agency when the term of occupancy will be less than 1 year or when the request is made in support of an emergency or contingency situation. Temporary space will be offered to the agency on an "as is" basis.

(3) Under FPMR 101-20.102(b), GSA will fund ISAs within the limit of funds available. If GSA is unable to plan, program, and budget funds for ISAs within the timeframe requested by an agency and the agency concludes it is critical to its mission performance that the ISAs be accomplished according to its timeframe, the agency may elect to have the ISA work done on a reimbursable basis, but it must also certify that its funds are available for obligation and that there exists no prohibition against use of its funds for the type of work proposed. This decision by the agency will not affect the classification of the space. Where the ISA, funded by the agency, results in a higher cost space classification, the SLUC rate will not be increased until the agency has had time to budget for the increase. GSA Bulletin, FPMR D-188, dated March 30, 1982 applies.

c. Standard initial space alterations (open planning). In making alterations to space, and where recommended by GSA's Real Estate Division, the concept of open planning should be used within the limits of available funding. Open planning will be provided at GSA expense only when the use of ceiling-high partitioned work stations is prohibited for personnel below the GS-14 supervisory level. This requirement is superseded only if increased ceiling-high requirements are specified in an agency's space allocation standard. Agency offers to reimburse GSA for ceiling-high partitions for personnel below the GS-14 supervisory level are not acceptable.

d. Above-standard ISAs. Above-standard ISAs may be provided with agency funds only where GSA determines that the work is justified and is in keeping with long-range building plans.

e. Reimbursable space adjustments. A space adjustment means a realignment of space or relocation of equipment which does not increase the amount of space assigned to an agency. A space adjustment is usually made to accommodate a specific agency operation or to permit more efficient use of space facilities. All requests received from agencies for changes in a space plan or for rearrangement of partitons, outlets, or telephones in existing space assigned to the agency are reimbursable and considered reimbursable space adjustments.

f. Displaced agency. When an agency is moved (displaced) because of another agency's expansion, GSA will only fund for the cost of the ISAs. The expanding agency should, in the space being provided for the displaced agency, fund for moving and telephone relocation costs for all above-standard ISAs required to make the displaced agency's new space comparable to the previous assignment. In instances

where GSA cannot provide an agency justifiable contiguous expansion, and the agency is relocated, GSA has forced the move. GSA, therefore, will assume the cost normally funded by the expanding agency in the replacement space. GSA funds only standard ISAs in the agency's expansion space.

g. GSA initiated relocations. Where above standard alterations have been approved for an agency, and provided in existing space, and the continuing need is justified, an equivalent level of above standard alterations will be provided and funded by GSA in new space if the relocation is initiated by GSA.

h. Co-locations. When a agency requests that separate agency organizations or separate agency bureaus be relocated to contiguous or proximate space for its convenience, all alterations required are reimbursable to GSA.

3. Standard ISAs by classification. The following guidelines define the standard levels of alterations by classification to be funded by GSA. These standards are not to be used as guidelines within which agencies must remain. If a justified agency need exceeds these standards, the resulting increased cost is reimbursable.

a. General. The following will be provided in all classifications of space:

(1) Installation, removal, or relocation of partitions, doors, lights, air-conditioning, and electrical and telephone outlets as outlined below;

(2) Room and agency identification, door keys, and lock changes (other than security);

(3) Thoroughly cleaned and painted space; and

(4) Standard accident and fire protection features (GSA Handbook PBS P 5920.9).

b. Office space (conventional). Office space will be provided initial alterations in accordance with the following:

(1) Composition floor covering such as vinyl asbestos tile or equivalent, (see note below);

(2) Ceilings structurally sound and finished;

(3) New and/or existing ceiling-high interior partitions to a maximum of one linear foot for each 10 square feet of occupiable office type space;

(4) Venetian blind window coverings (see note below);

(5) Heating, ventilation, and air-conditioning (HVAC) capable of maintaining an acceptable operating environment;

(6) Adequate lighting to maintain acceptable levels of illumination; and

(7) One duplex electrical outlet and one telephone outlet to a maximum of one to each 100 square feet of occupiable office type space.

NOTE: The exception to subparagraph b(1) and (4) will be in new buildings or in conjunction with overall building modernization projects which have specifically planned carpets and draperies as the building standard. In these cases, these items will be provided in conventional offices. However, in instances where carpets and draperies are the building's standard, it is presumed open planning is also standard. Therefore, because ceiling-high partitions increase GSA's initial cost, limit agency flexibility, and compound the cost of future backfill, ceiling-high partitioning, in excess of 1 linear foot for each 40 square feet of occupiable office space, may be provided to an agency on a reimbursable basis. In these cases no free-standing privacy screens will be provided.

c. Office space (open planning). To meet open planning criteria ceiling-high partitions should be minimized. Agency space allocation standards will prescribe those personnel and areas which will warrant ceiling-high areas. If space allocation standards have not been written or are outdated, at a minimum, ceiling-high areas will be provided only for GS-14 supervisors and above. Ceiling-high support areas will be considered on a case-by-case basis. Generally, only blocks of space exceeding 2,000 square feet will be eligible for increased standards under open planning.

(1) Floors. Acceptable grades of commercial carpeting will be provided.

(2) Ceilings. Ceiling systems will be determined on a case-by-case basis depending on architectural features, acoustical requirements, electrical distribution, and HVAC systems in the space.

(3) Walls. Ceiling-high interior partitions will be provided to a maximum of 1 linear foot for each 40 square feet of occupiable office type space.

(4) Privacy screens. Free-standing privacy screens will be provided to a minimum of 1 linear foot for each 30 square feet of total occupiable office space to be assigned.

(5) Window treatment. Window treatment will be either venetian blinds and casement draperies or sheer draperies.

(6) Sound systems. A centrally powered uniform background masking system capable of masking sounds above the speech-privacy range will be provided. The system shall be loud enough in all frequencies to mask unwanted speech coming from a source to a receiver in an adjacent zone, but not so loud in any frequency to intrude upon a conversation in the source zone or cause the speaker to raise his voice. Generally, background masking systems will be considered only in assignments of 10,000 square feet or more and shall be installed only in conjunction with ceiling tiles rated at NIC '20.

(7) Electrical and telephone distribution. Conventional standards apply; however, any part of the floor area must be accessible to electrical and telephone power.

COMMERCIAL/INDUSTRIAL INSTITUTIONAL | M.480 | Office, 11-20 Story

Model costs calculated for a 15 story building with 10' story height and 140,000 square feet of floor area.

NO.	SYSTEM/COMPONENT	SPECIFICATIONS		UNIT	UNIT COST	COST PER S.F.	% OF SUB-TOT
1.0 FOUNDATIONS							
.1	Footings & Foundations	Poured concrete; strip and spread footings and 4' foundation wall		S.F. Ground	18.30	1.22	1.8%
.4	Piles & Caissons	N/A		–	–	–	
.9	Excavation & Backfill	Site preparation for slab and trench for foundation wall and footing		S.F. Ground	.91	.06	
2.0 SUBSTRUCTURE							
.1	Slab on Grade	4" reinforced concrete with vapor barrier and granular base		S.F. Slab	2.79	.19	0.3%
.2	Special Substructures	N/A		–	–	–	
3.0 SUPERSTRUCTURE							
.1	Columns & Beams	Steel columns with fireproofing		L.F. Column	90	2.37	20.3%
.4	Structural Walls	N/A		–	–	–	
.5	Elevated Floors	Concrete slab, metal deck, beams		S.F. Floor	11.65	10.87	
.7	Roof	Metal deck, open web steel joists, beams, columns		S.F. Roof	3.71	.25	
.9	Stairs	Concrete filled metal pan		Flight	5200	1.30	
4.0 EXTERIOR CLOSURE							
.1	Walls	N/A		–	–	–	19.9%
.5	Exterior Wall Finishes	N/A		–	–	–	
.6	Doors	Double aluminum & glass doors		Each	3982	.79	
.7	Windows & Glazed Walls	Double glazed heat absorbing, tinted plate glass wall panels	*100% of wall*	S.F. Wall	32	13.73	
5.0 ROOFING							
.1	Roof Coverings	Built-up tar and gravel with flashing		S.F. Roof	3.60	.24	0.4%
7	Insulation	Perlite/EPS composite		S.F. Roof	1.00	.07	
	Openings & Specialties	N/A		–	–	–	
.0 INTERIOR CONSTRUCTION							
.1	Partitions	Gypsum board on metal studs, toilet partitions	*30 S.F. Floor/L.F. Partition*	S.F. Partition	2.85	1.34	15.4%
.4	Interior Doors	Single leaf hollow metal	*400 S.F. Floor/Door*	Each	520	1.30	
.5	Wall Finishes	60% vinyl wall covering, 40% paint		S.F. Surface	1.01	.54	
.6	Floor Finishes	60% carpet, 30% vinyl composition tile, 10% ceramic tile		S.F. Floor	4.12	4.12	
.7	Ceiling Finishes	Mineral fiber tile on concealed zee bars		S.F. Ceiling	3.03	3.03	
.9	Interior Surface/Exterior Wall	Painted drywall on metal furring	*80% of wall*	S.F. Wall	2.65	.89	
7.0 CONVEYING							
.1	Elevators	Four passenger elevators		Each	258,650	7.39	10.1%
.2	Special Conveyors	N/A		–	–	–	
8.0 MECHANICAL							
.1	Plumbing	Toilet and service fixtures, supply and drainage	*1 Fixture/1345 S.F. Floor*	Each	1761	1.31	20.7%
.2	Fire Protection	Standpipes and hose systems and sprinklers, light hazard		S.F. Floor	2.61	2.61	
.3	Heating	Oil fired hot water		S.F. Floor	2.73	2.73	
.4	Cooling	Chilled water, fan coil units		S.F. Floor	8.58	8.58	
.5	Special Systems	N/A		–	–	–	
9.0 ELECTRICAL							
.1	Service & Distribution	2400 ampere service, panel board and feeders		S.F. Floor	1.00	1.00	11.1%
.2	Lighting & Power	Fluorescent fixtures, receptacles, switches and misc. power		S.F. Floor	6.49	6.49	
.4	Special Electrical	Alarm systems and emergency lighting		S.F. Floor	.61	.61	
11.0 SPECIAL CONSTRUCTION							
.1	Specialties	N/A		–	–	–	0.0%
12.0 SITE WORK							
.1	Earthwork	N/A		–	–	–	0.0%
.3	Utilities	N/A		–	–	–	
5	Roads & Parking	N/A		–	–	–	
7	Site Improvements	N/A		–	–	–	
			SUB-TOTAL			73.03	100%
	GENERAL CONDITIONS (Overhead & Profit)				*15%*	10.95	
	ARCHITECT FEES				6%	5.02	
			TOTAL BUILDING COST			89.00	

BUILDING TYPES

SECTION IV - DCMD AND DCMCI QUESTIONS (cont'd)

Question IV.A.67 AND IV.A.67.A

ACTIVITY : DCMDW
LOCATION: 222 N. Sepulveda Bl., El Segundo, CA
BUILDING: Tower C

	<----------QUES IV.A.67---------->					<----------QUES IV.A.67.a---------->				
LOCATION	COST ($K)	DISTANCE FROM CURRE LOCATION (MILES)	DEVEL ACRES (AC)	RESTR ACRES (AC)	UNRESTR'D ACRES (AC)	Dist to water (LF)	Dist to elect (LF)	Dist to sewer (LF)	Dist to gas/htg (LF)	Dist to storm (LF)

None

71

SECTION IV - DCMD AND DCMCI QUESTIONS (cont'd)

Question IV.A.68

ACTIVITY : DCMDW
LOCATION: 222 No. Sepulveda Bl., El Segundo, CA
BUILDING: Tower C

Building Location	Est cost to obtain ($/sf/yr)	Dist from current location (mi)	Space available (SF)	Current use	Required renovations	Est cost of renovation ($k)
NIPRO Pomona	6	37	120385	Admin Space	Painting, carpetting, buildout of hardwalls for private offices, ADP, Telephone room and Training facilities; telephone/data wiring installation and system furniture installation	13010700

REFER TO ATT 6

QUESTION IV.A.68

Method for calculating cost for renovation of Navy facility:

a. Construction cost: 120,385 x $80.00= $9,630,800.00

b. Telecomm/Data wiring: 926 workstations x $250.00= $231,510.00

c. Systems Furniture: 926 workstations x $3400.00= $3,148,400

c. Total cost for renovations: $13,010,710.00

Construction cost was obtained from the NAVFACENG, Southwestern Div., San Diego, CA. This was based on a Navy construction project for a Reserve Center in Pomona, CA in Jan 94.

The average cost for systems furniture workstations is $3,400.00. This includes design, parts and installation. Cost was obtained from a furniture dealer, Westfall Interiors.

The number of workstations was determined by dividing 120,385 square feet of available space by the maximum utilization rate established by DLA of 130 square feet per person (DLAR 5305.2, Space Management and Reporting).

Telecommunications/data wiring cost was obtained from Corvetti Communications.

ATT 6

27 OCT 1994

ECTION IV - DCMD AND DCMCI QUETIONS (cont'd)

uestion IV.A.69 and 70

ROVIDE RESPONSES ON A SEPARATE SHEET.

TATE "NONE" IF THERE ARE NO CONSTRAINTS

uestion IV.A.69 None

uestion IV.A.70 None

SECTION IV - DCMD AND DCMCI QUESTIONS

Question IV.A.71

ACTIVITY : DCMDW
LOCATION: 222 No. Sepulveda Bl., El Segundo, CA
BUILDING: Tower C

Building Location	Est cost to obtain ($/sf/yr)	Dist from current location (mi)	Space available (SF)	Current use	Required renovations	Est cost of renovation ($k)
222 No. Sepulveda Bl. El Segundo, CA	22.8	0	158213	admin sp	None	0
100 No. Sepulveda Bl. El Segundo, CA	22.8	0.13	101651	admin sp	Paint, carpet, hardwalls Tele/data wiring	140000
1230 Rosecrans Ave Los Angeles, CA	14.4	2	100000	admin sp	Paint, carpet, hardwalls tele/data wiring	140000
1240 Rosecrans Ave Los Angeles, Ca	14.4	2	150000	admin sp	Paint, carpet, hardwalls tele/data wiring	140000
101 No. Sepulveda Bl El Segundo, CA	18	0.25	125,000	admin sp	Paint, carpet, hardwalls tele/data wiring	140,000

QUESTION IV.A.71

127 OCi

1) The following criteria was established to determine the area to locate the DCMDW headquarters facility. This is the standard provided to the General Services Administration (GSA) to be incorporated into the Solicitation for Offers to acquire new office space.

a. Within 15 miles of a major airport, as the HQ staff expends a great deal of time providing on-site assistance to our field activities.

b. Within a one-quarter mile radius of bus transportation and/or light rail to accommodate the employees' transportation concerns.

c. Within several blocks of hotel to reduce the need for field activity personnel to rent automobile when attending training or conducting business at the DCMDW HQ facility. Visitors can now arrive by taxi from the Los Angeles International Airport at a cost of under $10.00, stay at a hotel within walking distance, and conduct business without renting vehicles.

d. Within a one-quarter mile radius of cafeteria/eating establishment to accommodate the employees' need within prescribed lunch breaks.

e. Cost would not be incurred as a result of PCS.

2) The current site was selected due to the lease expiring on 26 Apr 96. The current lease provides an escalation on the rental rate, therefore, the market rate is less than the lease. As a part of GSA's lease acquisition process prior to the lease expiring and in accordance with the Competition in Contracts Act, GSA will solicit the current lessor and the lessor may submit a bid which may be comparable to the current market rates.

3) The current site has systems furniture workstations and telcommunciations/data equiment and wiring in-place. Upgrades are in the process of being installed in the facility, i.e. a LAN sysem, Video Teleconferencing Center, which will enhance the DCMDW's mission.

4) The cost for renovations was based on experience during the relocation of the DCMAO San Francisco from San Bruno, CA to Sunnyvale, CA in July 1993. A funded Reimbursable Work Authorization (RWA) No. 5169-93-GF-18, was provided to GSA to cover the cost for above standard build-out requirements, i.e., ADP/telecommunications Room, Conference/Training Rooms and Employee Room. Standard build-out requirements are included in the rental rate (tenant improvements).

27 OCT 1994

SECTION IV - DCMD AND DCMCI QUESTIONS (cont'd)

ACTIVITY : DCMDW
LOCATION:222 N. Sepulveda Bl., El Segundd, CA
BUILDING: Tower C

QUESTION IV.A.72		1.24	REFER TO ATT 8
QUESTION IV.A.73	None		
QUESTION IV.A.74	None		
	project(s)	cost	
QUESTION IV.A.75	BRAC 93	14800000	REFER TO ATT 9
QUESTION IV.A.76	None		

(7)

27 OCT 1994

OFFICE OF THE UNDER SECRETARY OF DEFENSE

WASHINGTON, DC 20301-3000

ACQUISITION

(CI)

20 AUG 1993

MEMORANDUM FOR: SEE DISTRIBUTION

SUBJECT: Area Cost Factors and Unit Prices for FY 1996-1997 Department of Defense Facility Construction

The Tri-Service Committee on Cost Engineering has compiled the attached list of area cost factors and unit cost data to be used in preparation and review of the FY 1996 and FY 1997 Military Construction and Family Housing Budgets. FY 1995 costs are also provided, and may be used for updating the FY 1995 program.

The unit cost data were developed as a result of historical bid data and escalated to an assumed award date of April 1, 1996, and April 1, 1997 respectively, and an assumed mid-point of construction of October 1, 1996, and October 1, 1997, respectively. These costs may be adjusted to reflect economies of scale and local conditions as required. This method should not be used in lieu of specific cost estimates based on actual design and site information.

The unit cost data are provided in both square meters and square feet.

Foreign country location factors have not been surveyed. They have been adjusted for current exchange rates only.

Russel E. Milnes
Assistant Deputy Under Secretary of Defense
(Conservation and Installations)

Attachment

Environmental Security – Defending Our Future

78

CONUS ACF INDEX ALL LOCATIONS P

STATE	LOCATION FACTOR
CALIFORNIA	1.24 *
(AF) EDWARDS AFB	1.38
(N) EL CENTRO NAVAL AIR FIELD	1.21
(N) EL TORO	1.23
(A) FORT HUNTER LIGGETT	1.44
(A) FORT IRWIN	1.30
(A) FORT ORD	1.21
(N) LOS ANGELES AREA	1.24
(AF) MARCH AIR FORCE BASE	1.26
(AF) MCCLELLAN AIR FORCE BASE	1.14
(N) MONTEREY AREA	1.20
(A) OAKLAND ARMY BASE	1.37
(N) PORT HUENEME AREA	1.18
(A) RIVERBANK ARMY AMMO PLANT	1.19
(A) SACRAMENTO ARMY DEPOT	1.12
(A) SHARPE ARMY DEPOT	1.16
(A) SIERRA ARMY DEPOT	1.43
(N) STOCKTON AREA	1.14
(AF) TRAVIS AFB(SF)	1.25
(AF) VANDENBERG AIR FORCE BASE	1.36
(N) 29 PALMS MARINE CORPS BASE	1.38
COLORADO	1.03
COLORADO SPRINGS	1.05
DENVER	1.00
(AF) AIR FORCE ACADEMY	1.06
(AF) CHEYENNE MOUNTAIN	1.11
(AF) FALCON AIR FORCE STATION	1.11
(A) FITZSIMONS ARMY MED CENTER	1.08
(A) FORT CARSON	1.12
(AF) PETERSON AIR FORCE BASE	1.06
(A) PUEBLO ARMY DEPOT	0.92
(A) ROCKY MOUNTAIN ARSENAL	1.06
CONNECTICUT	1.27
BRIDGEPORT	1.31
NEW LONDON	1.22
(N) NEW LONDON AREA	1.22
(A) STRATFORD ENG PLANT	1.24
DELAWARE	1.06
DOVER	1.03
WILMINGTON	1.08
(AF) DOVER AIR FORCE BASE	1.03

27 OCT 1994

1. COMPONENT DEFENSE(DLA)	FY 1995 MILITARY CONSTRUCTION PROJECT DATA	2. DATE JULY 1993

3. INSTALLATION AND LOCATION	4. PROJECT TITLE (BRAC)
LONG BEACH, CALIFORNIA	ADMINISTRATIVE BUILDING

5. PROGRAM ELEMENT	6. CATEGORY CODE	7. PROJECT NUMBER	8. PROJ COST ($000
	610	N/A	$14,800

9. COST ESTIMATES

ITEM	U/M	QUANTITY	UNIT COST	COST ($000)
PRIMARY FACILITY.....	-	-	-	
HEADQUARTERS BUILDING.....	SF	75,200	109.62	(8,24
WAREHOUSE FACILITY.....				3,09
WAREHOUSE BUILDING.....	SF	52,500	56.57	(3,09
SUPPORTING FACILITIES.....	-	-	-	1,88
ELECTRICAL EXTENSIONS.....	LS	-	-	(
WATER, SEWER AND GAS EXTENSIONS..	LS	-	-	(
PAVING, WALKS, CURBS AND GUTTERS.	LS	-	-	(
ADDITIONAL PARKING (389)	LS	-	-	77
SUBTOTAL.....	-	-	-	13,22
CONTINGENCY 5%.....	-	-	-	
ESTIMATED CONTRACT COST.....	-	-	-	13,86
SIOH 6.5%.....	-	-	-	9
TOTAL ESTIMATE.....	-	-	-	14,7
TOTAL ESTIMATE (ROUNDED).....	-	-	-	14,8
EQUIPMENT TO BE PROVIDED FROM OTHER BRAC APPROPRIATIONS				2,3
(FOR TOTAL FACILITIES NOT JUST BRAC FUNDED INCLUDE CONJUNCTIVE FUNDING)				(23,6

10. DESCRIPTION OF PROPOSED CONSTRUCTION

Construct headquarters building at Long Beach Naval Shipyard, Cal nia. This project will include required parking, roads, utility extens s, communications, fire protection and alarm systems, paving, walks, curbs, gutters, storm drainage and site improvements. Raceways for internal AI and communications lines will be built into these facilities. Accessibility for the handicapped will be provided.

11. REQUIREMENT: 75,200SF ADEQUATE: 0 SF SUBSTANDARD:0 SF

This project is for construction of 75,200 SF of administrative space t accommodate DCMDW headquarters personnel and 52,500 SF of warehouse spa as a result of BRAC 93 recommendations. The existing DCMDW personnel a located in GSA leased space in El Segundo, CA. The existing warehouse is located in Bell, CA. Relocating these two functions into new facili at Naval Shipyard Long Beach, or into purchased space in Long Beach, wi save the Agency $6 million per year in lease costs. These missions mus remain in the immediate area to service their customers.

DD 1391

JUL 26 '93 4:07

(87)

27 OCT 1994

1. COMPONENT DEFENSE (DLA)	FY 1995 MILITARY CONSTRUCTION PROJECT DATA	2. DATE JULY 9

3. INSTALLATION AND LOCATION
DEFENSE CONTRACT MANAGEMENT DISTRICT, LONG BEACH, CALIFORNIA

4. PROJECT TITLE	5. PROJECT NUMBER
ADMINISTRATIVE BUILDING (BRAC)	

REQUIREMENT: (cont)
The current warehouse facility is WW II wood construction, leased from G to serve the distribution of supplies needs of the District headquarters and other offices they support.
CURRENT SITUATION: DCMDW is currently undergoing a reorganization, and a result of BRAC, a consolidation of Regional Contracting responsibiliti The consolidation will result in additional people being assigned to the District office. Additional, expensive GSA leased space will be needed accommodate the total population of 397 people. The warehouse is a WW I wood warehouse, expensive to maintain and not centrally located to satisfy the needs of its customers. This increases travel times and cos associated with supplies distribution.
IMPACT IF NOT PROVIDED: Failure to provide this project will result in violation of law as a result of BRAC 93. The District and warehouse wil have to continue to operate in expensive GSA leased space.
OTHER: Project is within the criteria prescribed in Part II of Militar Handbook 1190, Facility Planning and Design Guide.

12. SUPPLEMENTAL DATA:

A. Design Status:

Date of Design Initiation	12/93
Date of Design Completion	N/A
% Complete 15 Sep 93	0
Projected Date of Design Completion	6/94
% Design Utilizing Standard Design Drawings	0
Estimated Design Cost	$888,000

B. Equipment associated with this project which will be provided from other appropriations will consist of 397 individual workstations, primarily modular furniture.

DD 1391c

81

27 OCT 1994

*V. DCMDW SPECIFIC DATA

* V. 2. ORGANIZATION:

  * V. 2. a. SPREADSHEET A ATTACHED

  * V. 2. b. SPREADSHEET A ATTACHED

  * V. 2. c. SEE ATTACHED LIST

  * V. 2. d. NONE

  * V. 2. e. MAPS ENCLOSED

* V. 3. NUMBER OF CUSTOMER OUT REACH PROGRAMS: VISITS CONDUCTED IN FY 93 (43) IN FY 94 A/O 9/30/94 22 VISITS WERE CONDUCTED. APPROXIMATELY 30 TO 35 VISITS SHOULD BE MADE IN FY95. SEE ATTACHED LIST.

* V. 4. NUMBER OF ACQUISITION CATEGORY (ACAT) 1 PROGRAMS: 7/31/94 (45) 30/9/94 (45) SEE ATTACHED LIST.

* V. 5. NUMBER OF DCEs: 7/31/94 (6) 9/30/94 (6) SEE ATTACHED LIST

* V. 6. NUMBER OF CACOs: (13) NUMBER OF DACOs (46) SEE ATTACHED LIST

* V. 7. MILES FROM DCMDW TO: BUS (20) TRAIN (20) PLANE (2)
  WITHIN 1/4 MILE RADIUS OF LOCAL BUS AND/OR LIGHT RAIL TRANSPORTATION.

* V. 8. SPREADSHEET A ATTACHED: UPDATED TO SHOW 30 SEP 94 ACTUALS.

* V. 9. SEE ATTACHED LISTING: UPDATED FOR 30 SEP 94 ACTUALS.

* V. 10. SPREADSHEET B ATTACHED: UPDATED TO SHOW CORRECT 30 JUN 94 DATA AND 30 SEP 94 ACTUALS. MIR DATA ELEMENT # 020A08 WAS NOT AVAILABLE. REPORT # UYCM 19 SHOWING ACTIVE CONTRACTOR CAGE CODES WAS USED FOR 30 JUN 94 AND 30 SEP 94.

* V. 11. SPREADSHEETS B & C ARE ATTACHED: UPDATED TO SHOW 30 SEP 94 ACTUALS.

* V. 12. SPREADSHEET C ATTACHED: UPDATED TO SHOW 30 SEP 94 ACTUALS. 30 JUN 94 DATA WAS TAKEN FROM WRONG REPORT (UNML 890B). UNML 890A IS NOT AVAILABLE TO UPDATE THE 30 JUN 94 DATA.

* V. 13. SPREADSHEET C ATTACHED: UPDATED TO SHOW 30 SEP 94 ACTUALS.

* V. 14. SPREADSHEET D ATTACHED: UPDATED TO SHOW 30 SEP 94 ACTUALS.

* V. 15 SPREADSHEET D ATTACHED: UPDATED TO SHOW 30 SEP 94 ACTUALS.

GENERAL NOTE: DCMAO MILWAUKEE DATA WAS ADDED TO DCMAO CHICAGO IN ALL SPREADSHEETS.

* V. 2. a. DCMAO/DPRO CITIES/STATES

CONTRACT ADMINISTRATION

SPREADSHEET A

ORGANIZATION NAME: [redacted]

	DCMAO NAME	CITY	STATE	Mileage To DCMD HQ	Total # Civilian Personnel on board ACTUAL 30-Jun-94	Total # Civilian Personnel on board ACTUAL 30-Sep-94
1	SANTA ANA	SANTA ANA	CA	36	407	371
2	CHICAGO	CHICAGO	IL	2048	281	396
3	DENVER	DENVER	CO	1031	270	265
4	EL SEGUNDO	EL SEGUNDO	CA	0	330	299
5	SAN FRANCISCO	SAN FRANCISCO	CA	387	338	309
6	WITCHITA	WITCHITA	KS	1392	115	110
7	ST LOUIS	ST LOUIS	MO	1836	188	190
8	MILWAUKEE	MILWAUKEE	WI	TRF TO CHI	117	0
9	PHOENIX	PHOENIX	AZ	376	248	239
10	SAN DIEGO	SAN DIEGO	CA	127	207	185
11	TWIN CITIES	TWIN CITIES	MN	1857	245	230
12	SEATTLE	SEATTLE	WA	1134	139	124
13	VAN NUYS	VAN NUYS	CA	22	435	405
14						
15						
16						
17						
18						
19						
	DCMAO NAME					
20						
21						
22						
23						
24						

DCMDW

* V. 2. a. DCMAO/DPRO CITIES/STATES

CONTRACT ADMINISTRATION

SPREADSHEET A

ORGANIZATION NAME: [redacted]

DPRO NAME	CITY	STATE	Mileage To DCMD HQ	Total # Civilian Personnel on board ACTUAL 30-Jun-94	Total # Civilian Personnel on board ACTUAL 30-Sep-94
1 MC DAC MESA	MESA	AZ	390	76	69
2 BOEING SEATTLE	SEATTLE	WA	1134	144	122
3 MARTIN MARIETTA	DENVER	CO	1031	97	86
4 MC DAC ST LOUIS	ST LOUIS	MO	1836	281	279
5 ROCKWELL	CANOG PARK	CA	32	111	102
6 UNITED DEFENSE MINN	MINNEAPOLIS	MN	1857	55	52
7 HONEYWELL/ALLIANT	MINNEAPOLIS	MN	1857	128	115
8 LOCKHEED	SUNNYVALE	CA	387	107	93
9 MC DAC HUNTINGTON BEA	HUNTINGTON BEACH	CA	32	76	73
10 NORTHROP	PICO RIVERA	CA	20	168	163
11 UNITED DEFENSE SAN JOSE	SAN JOSE	CA	387	56	53
12 HUGHES FULLERTON	FULLERTON	CA	31	93	77
13 THIOKOL	BRIGHAM CITY	UT	691	121	113
14 HUGHES TUCSON	TUCSON	AZ	494	132	134
15 BOEING	WITCHITA	KS	1391	92	84
16 TRW	REDONDO BEACH	CA	4	71	62
17 DOUGLAS LONG BEACH	LONG BEACH	CA	18	107	98
18 HUGHES LOS ANGELES	EL SEGUNDO	CA	0	116	101
				5351	4999

INCLUDES LWOP & STAY IN SCHOOLS

127 1994

* V. 2. b. DCMAO/DPRO MILEAGE TO HQ

CONTRACT ADMINISTRATION

SPREADSHEET A

ORGANIZATION NAME: [redacted]

	DCMAO NAME	CITY	STATE	Mileage To DCMD HQ	Total # Civilian Personnel on board ACTUAL 30-Jun-94	Total # Civilian Personnel on board ACTUAL 30-Sep-94
1	SANTA ANA	SANTA ANA	CA	36	407	371
2	CHICAGO	CHICAGO	IL	2048	281	396
3	DENVER	DENVER	CO	1031	270	265
4	EL SEGUNDO	EL SEGUNDO	CA	0	330	299
5	SAN FRANCISCO	SAN FRANCISCO	CA	387	338	309
6	WITCHITA	WITCHITA	KS	1392	115	110
7	ST LOUIS	ST LOUIS	MO	1836	188	190
8	MILWAUKEE	MILWAUKEE	WI	TRF TO CHI	117	0
9	PHOENIX	PHOENIX	AZ	376	248	239
10	SAN DIEGO	SAN DIEGO	CA	127	207	185
11	TWIN CITIES	TWIN CITIES	MN	1857	245	230
12	SEATTLE	SEATTLE	WA	1134	139	124
13	VAN NUYS	VAN NUYS	CA	22	435	405
14						
15						
16						
17						
18						
19						
	DCMAO NAME					
20						
21						
22						
23						
24						
25						

* V. 2. b. DCMAO/DPRO MILEAGE TO HQ

CONTRACT ADMINISTRATION

SPREADSHEET A

ORGANIZATION NAME: [redacted]

	DPRO NAME	CITY	STATE	Mileage To DCMD HQ	Total # Civilian Personnel on board ACTUAL 30-Jun-94	Total # Civilian Personnel on board ACTUAL 30-Sep-94
1	MC DAC MESA	MESA	AZ	390	76	69
2	BOEING SEATTLE	SEATTLE	WA	1134	144	122
3	MARTIN MARIETTA	DENVER	CO	1031	97	86
4	MC DAC ST LOUIS	ST LOUIS	MO	1836	281	279
5	ROCKWELL	CANOG PARK	CA	32	111	102
6	UNITED DEFENSE MINN	MINNEAPOLIS	MN	1857	55	52
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8	LOCKHEED	SUNNYVALE	CA	387	107	93
9	MC DAC HUNTINGTON BEA	HUNTINGTON BEACH	CA	32	76	73
10	NORTHROP	PICO RIVERA	CA	20	168	163
11	UNITED DEFENSE SAN JOSE	SAN JOSE	CA	387	56	53
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13	THIOKOL	BRIGHAM CITY	UT	691	121	113
14	HUGHES TUCSON	TUCSON	AZ	494	132	134
15	BOEING	WITCHITA	KS	1391	92	84
16	TRW	REDONDO BEACH	CA	4	71	62
17	DOUGLAS LONG BEACH	LONG BEACH	CA	18	107	98
18	HUGHES LOS ANGELES	EL SEGUNDO	CA	0	116	101
					5351	4999

INCLUDES LWOP & STAY IN SCHOOLS

DCMDW HEADQUARTERS DISTRICT
DCMO LISTING

V.2.c.

DCMO	LOCATION	REPORTS TO AO	ON BOARD	ORG CODE	MI. TO DISTRICT HQ
ROCKFORD	ROCKFORD, ILL	CHICAGO	49	GCR	1990
MILWAUKEE	MILWAUKEE, WIS	CHICAGO	116		2070
SALT LAKE CITY	SALT LAKE CITY, UTAH	DENVER	83	GDC	690
HERCULES	MAGNA,UTAH	DENVER	35	GDH	675
COLORADO SPRINGS	COLO SPRINGS, COLO	DENVER	39	GDS	1000
ROCKWELL	CEDAR RAPIDS,IOWA	TWIN CITIES	54	GTOR	1830
ALBUQUERQUE	ALBUQ, NEW MEXICO	PHOENIX	40	GPOP	811
GLENDALE	GLENDALE, CALIF	VAN NUYS	81	GVL	28
WOODLAND HILLS	WOODLD HILLS, CALIF	VAN NUYS	69	GVW	27
VALENCIA	VALENCIA, CALIF	VAN NUYS	98	GVV	40
GOLETA	GOLETA, CALIF	VAN NUYS	42	GVS	100
OXNARD	OXNARD, CALIF	VAN NUYS	44	GVX	60
ANAHEIM HILLS	ANAHEIM HILLS, CALIF	SANTA ANA	82	GAOA	35
AEROJET	AZUSA, CALIF	SANTA ANA	16	GAOJ	38
IRVINE	IRVINE, CALIF	SANTA ANA	73	GAOI	41
ONTARIO	ONTARIO, CALIF	SANTA ANA	96	GAOO	51
LORAL	NEWPT BEACH, CALIF	SANTA ANA	27	GAOL	40
ROCKWELL ANAHEIM	ANAHEIM, CALIF	SANTA ANA	32	GAOR	27
SACRAMENTO	ROSEVILLE, CALIF	SAN FRANCIS	52	GFOH	396
CSD UNITED TECH	SAN JOSE, CALIF	SAN FRANCIS	22	GFOI	347
EL SEGUNDO	EL SEGUNDO, CALIF	EL SEGUNDO	90	GIOL	0
BELL	BELL, CALIF	EL SEGUNDO	113	GIOB	19
ROCKWELL LA	SEAL BEACH, CALIF	EL SEGUNDO	48	GIOR	21
LYNNWOOD	LYNNWOOD, WASH	SEATTLE	30	GWON	1146
PORTLAND	PORTLAND, OR.	SEATTLE	28	GWOP	962
BELLVIEW	BELLVIEW, WASH	SEATTLE	39	GWOB	1134
SPACE SYSTEMS	SAN DIEGO, CALIF	SAN DIEGO	40	GSS	100

27 OCT 1994

DCMDW HEADQUARTERS

V.2.d. PROVIDE A LIST OF DCMAOs and DPROs WHICH DO <u>NOT</u> REPORT DIRECTLY TO THE DISTRICT HEADQUARTERS: NONE

27 OCT 1994

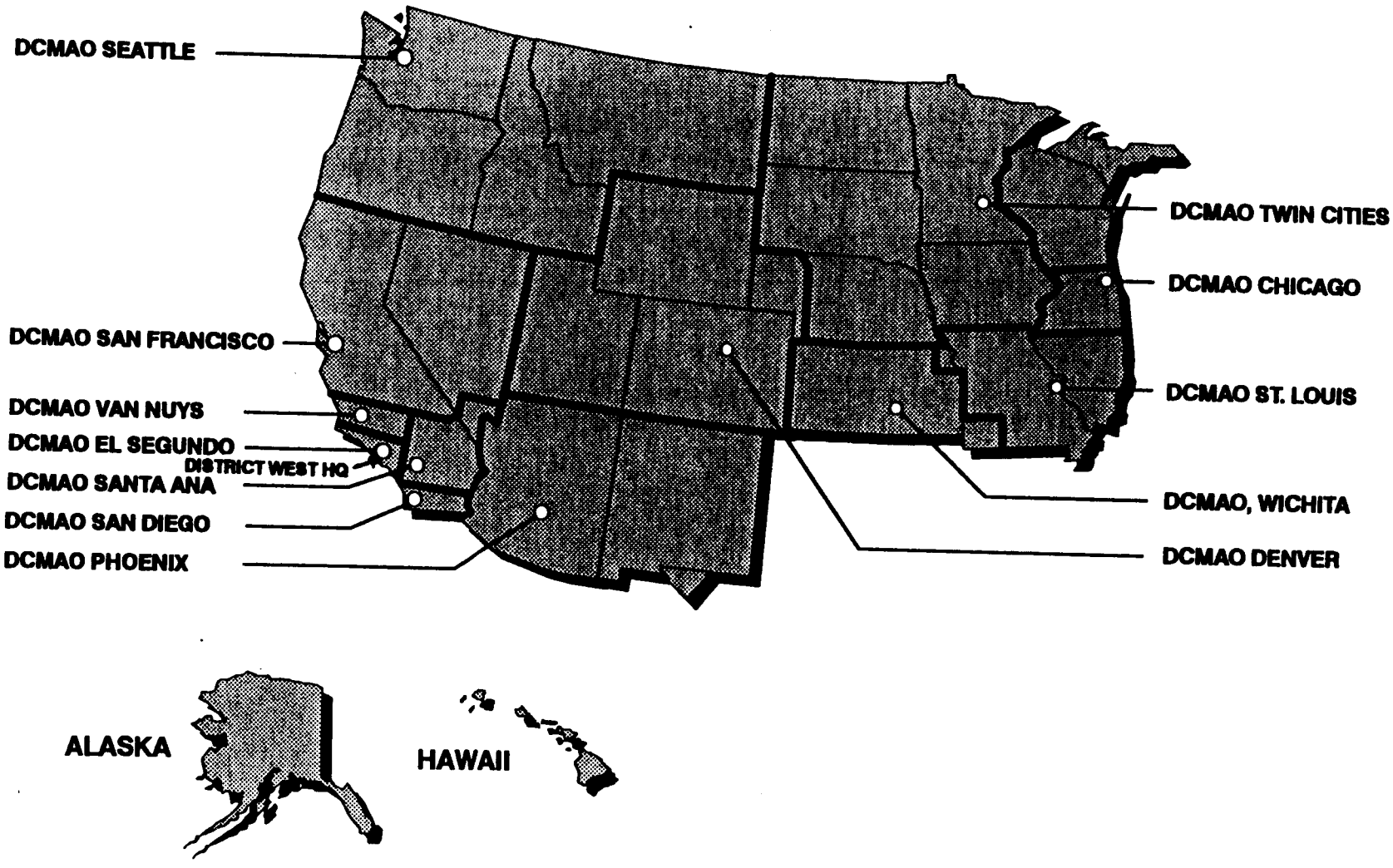
DCMDW HEADQUARTERS

V.2.e. MAPS IDENTIFYING THE GEOGRAPHIC BOUNDARIES FOR DCMDW; DCMAOs; DPROs; AND DCMOs (SEE ATCHS)

V 2.6

12 7 1 .94

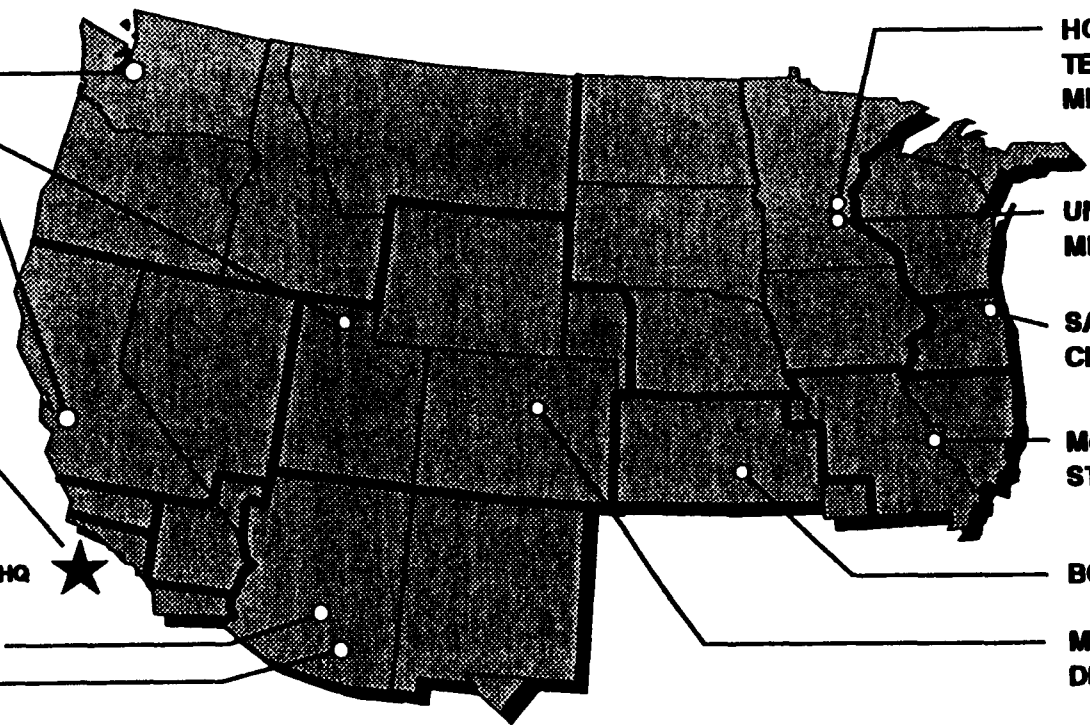
Defense Contract Management District West - DCMAOs

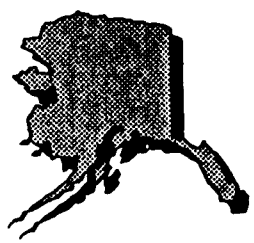


Defense Contract Management District West

(Effective June 1994)

PLANT REPRESENTATIVE OFFICES





MANAGEMENT AREA OPERATIONS

CHICAGO, IL
DENVER, CO
EL SEGUNDO, CA
MILWAUKEE, WI
PHOENIX, AZ
SAN DIEGO, CA
SAN FRANCISCO, CA
SANTA ANA, CA
SEATTLE, WA
ST. LOUIS, MO
TWIN CITIES, MN
VAN NUYS, CA
WICHITA, KS

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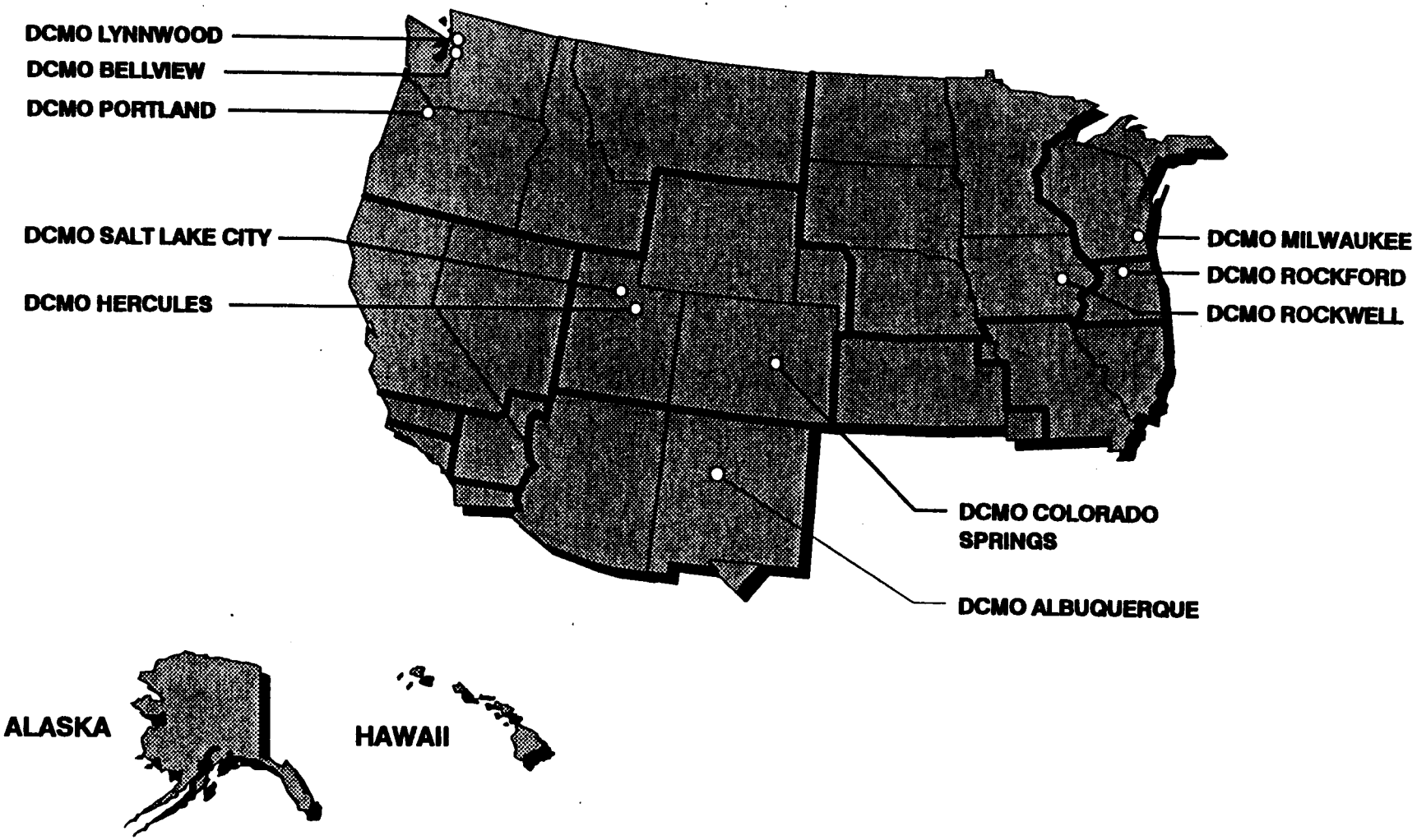
DCMDW V. 2.

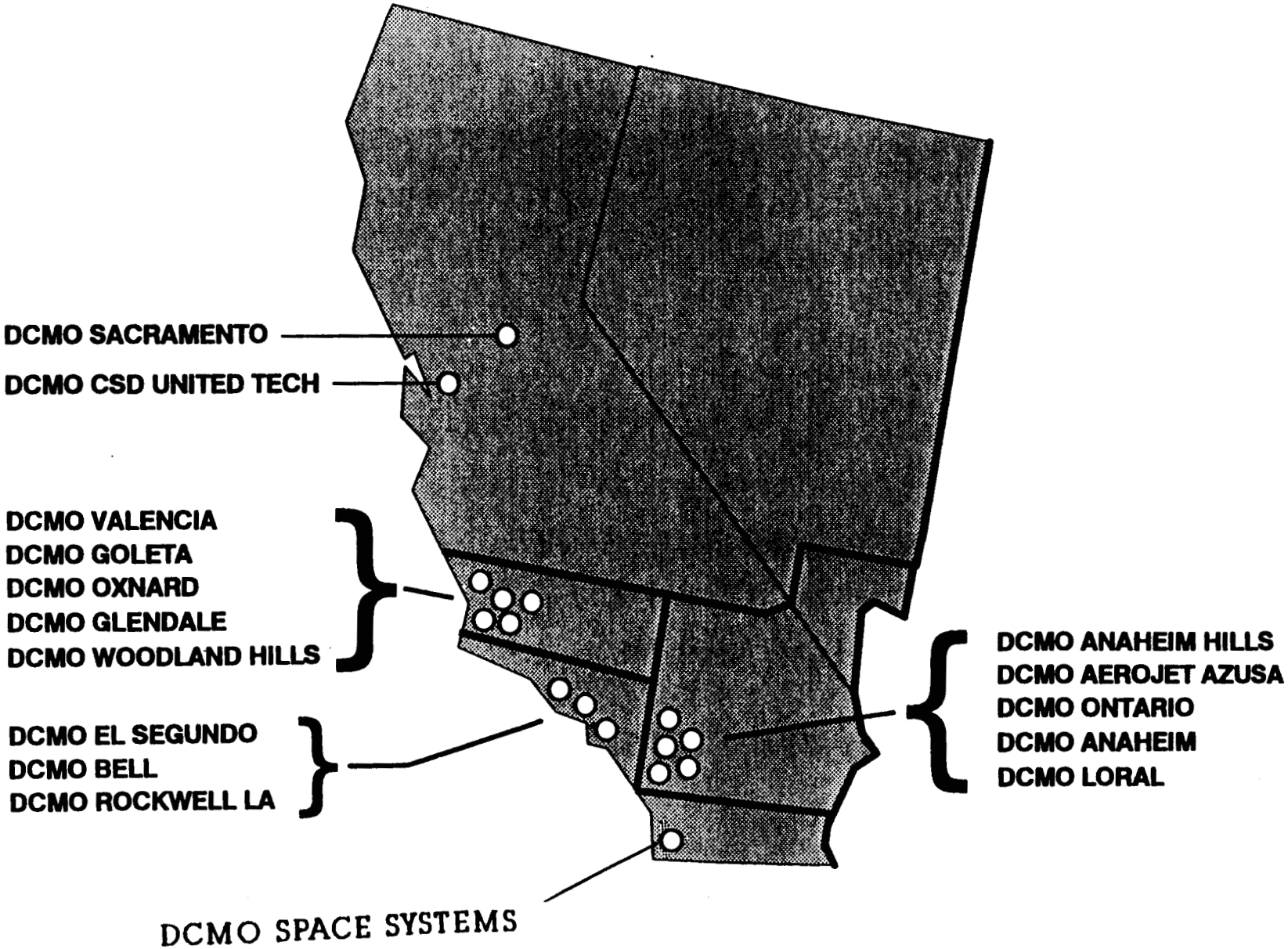
127 OC1

Defense Contract Management District West - DCMOs

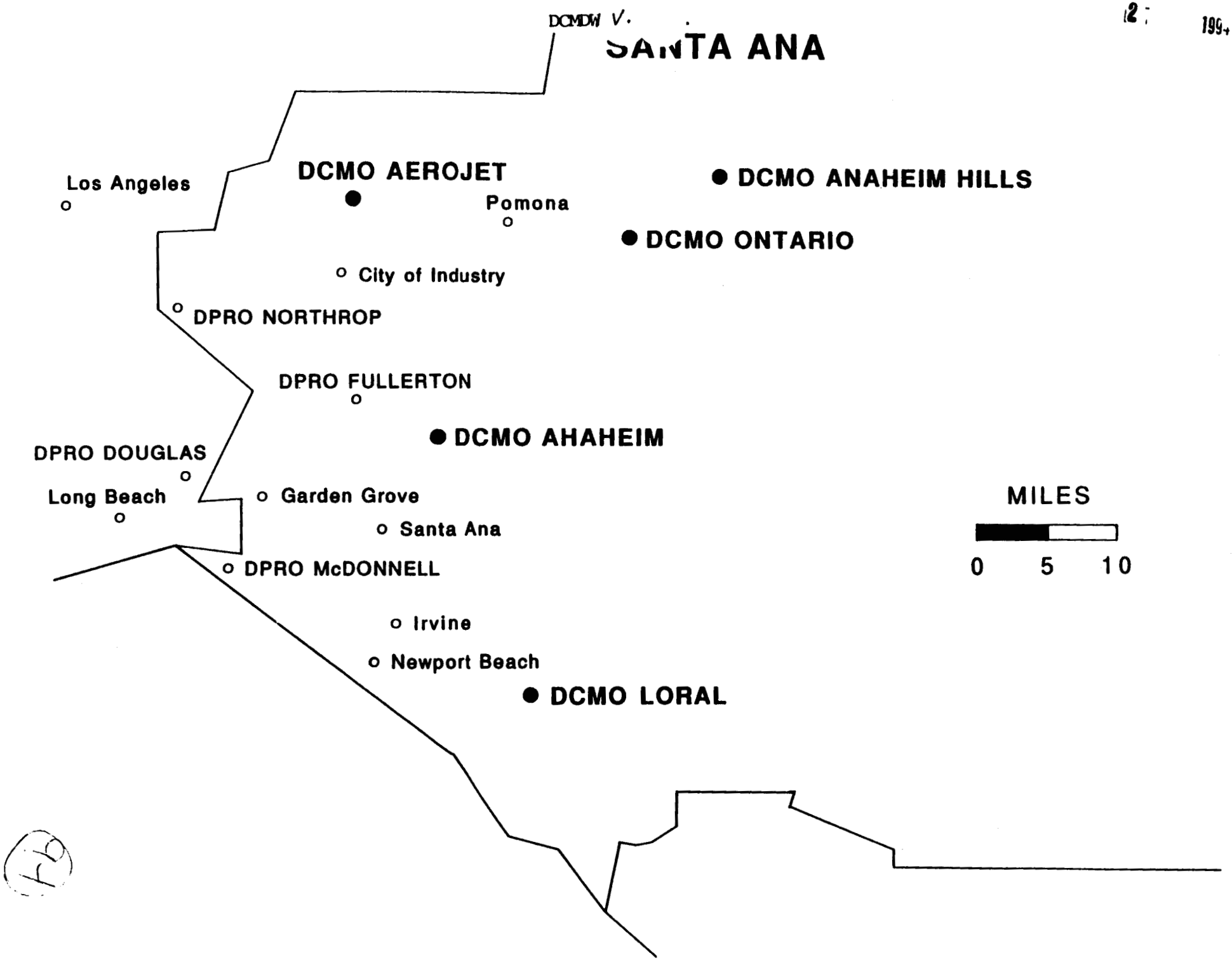


(09)

Defense Contract Management District West
DCMOs in California



DCMDW V. 12 199+



(PB)

27 OCT 1994

DCMDW HEADQUARTERS

V.3. NUMBER OF CUSTOMER OUTREACH PROGRAMS: 43
SEE ATTACHED LIST

FOR FY 94, 27 VISITS WERE SCHEDULED; OF THAT TOTAL, 25 VISITS HAVE BEEN COMPLETED. THE OTHER 2 VISITS WILL BE COMPLETED BY 30 SEP 94. APPROXIMATELY 30 TO 35 VISITS ARE PLANNED FOR FY 95.

V.3. DCMDW LEAD DISTRICT CUSTOMERS (43)

BUYING ACTIVITY

USP & FO for Oregon
Salem, OR 97309-5008

Letterman Army Medical Center
The Presido
San Francisco, CA 94129-6700

Virginia Contracting Activity
Washington, DC 20050-6563

Naval Air Warfare Center
Weapons Division
Point Mugu, CA 93042

Naval Weapons Station
Seal Beach, CA 90740

Naval Electronics Engineering Center
Vallejo, CA 94592

Naval Command Control and Ocean Surveillance Center
RDT&E Division
San Diego, CA 92152

US Army Information Systems Selection & Acquisition Agency
Alexandria, VA 22331-0700

Commander, US Army Information Systems Command
Ft Huachuca, AZ 85613-5000

USA White Sands Missile Range
Directorate of Contracting
White Sands Missile Range, NM 88002-5201

USA Laboratory Command
Installation Support Activity
Adelphia, MD 20783-1145

Aviation Applied Technology Directorate
Ft Eusis, VA 23604-5577

USA Engineer District, Albuquerque
Albuquerque, NM 87103-1580

Strategic Systems Programs
Dept of the Navy
Washington, DC 20376-5002

Naval Regional Contracting Off
San Diego, CA 92132-5106

Naval Surface Warfare Center
Crane Division
Crane, IN 47522

Naval Supply Center
Oakland, CA 94625

Naval Supply Center Puget Sound Bremerton, WA 98314

Fleet Combat Systems Support Activity
San Diego, 92147-5081

Naval Facilities Engineering Command
Northern Division
US Naval Base
Philadelphia, PA 19112

Naval Hospital
Portsmouth, VA 23708-5100

Naval Facilities Engineering Command (Guam)
FPO San Francisco, CA 96630

DCMDW V.3

Contracting Officer (Code 192)
US Naval Station
Roosevelt Roads, PR

OO-ALC/PK
Directorate of Contracting
Ogden Air Logistics Center
Hill AFB, UT 84056-5320

OO-ALC/PK
Aircraft Contracting Directorate
Ogden Air Logistics Center
Hill AFB, UT 84056-5320

OO-ALC/PK
Commodities Contract Directorate
Ogden Air Logistics Center Hill
AFB, UT 84056-5320

AFFTC/PK
Edwards AFB, CA 93523-5320

30 SW/PK
Vandenberg AFB, CA
93437-6021

BMO/PK
Ballistic Missile Organization
Norton AFB, CA 92409-6463

PL/PK
Phillips Laboratory
Kirtland AFB, NM 87117-5320

AFOSR/PK
Bolling AFB, DC 20332-6448

SM-ALC/PK
Directorate of Contracting
Sacramento Air Logistics
Center McClellan AFB, CA
95652-5320

3d Space Support Wing/PKB
Peterson AFB, CO 80914-5000

SSD/PK
Space Systems Division
Los Angeles, CA 90009-9260

15 CONS/LGC
Hickam AFB, HI 96853-5320

DARPA Contract Management
Office Arlington, VA 22209-
2309

USA Engineer Topographic Labs
Ft Belvoir, VA 22060-5546

Sacramento Army Depot
ATTN: SDSSA-A
Sacramento, CA 95813-5021

NON-DOD BUYING ACTIVITIES

NASA-Langley Research Center

NASA-Ames Research Center

NASA-Lewis Research Center

NASA-Pasadena

NASA-Johnson Space Flight Cen

27 OCT 1994

DCMDW V. 3.

DCMDW PROGRAM MANAGED CONTRACTS

C-17	DPRO DOUGLAS
JOINT STARS GSM	DCMAO PHOENIX
TOW 2	DPRO HUGHES
BAT	DPRO NORTHROP
ASAT	DCMAO EL SEGUNDO
SADARM	DCMAO SANTA ANA
FAADS-C2I	DPRO TRW
CSSCS	DPRO TRW
BFVS	DPRO UNITED DEFENSE SAN JOSE
ADDS	DPRO HUGHES
STINGER RMP	DPRO HUGHES TUCSON
LONGBWO APACHE	DPRO MDHC
AH-64 APACHE	DPRO MDHC
IUS	DPRO BOEING SEATTLE
PEACEKEEPER MISSILE	DCMO ROCKWELL
AMRAAM	DPRO HUGHES
B-1B	DCMAO EL SEGUNDO
1-6A TACAMO	DPRO BOEING SEATTLE
PHOENIX	DPRO HUGHES
PHALANX CIWS (MK-15)	DPRO HUGHES TUCSON
SSN-21 SUBMARINE	DCMO WESTINGHOUSE SUNNYVALE
STANDARD MISSILE	DPRO HUGHES TUCSON
SSN-688	DCMO WESTINGHOUSE SUNNYVALE
TRIDENT II D-5)	DPRO LOCKHEED SUNNYVALE
UHF	DPRO HUGHES, LOS ANGELES
AAA	DPRO UNITED DEFENSE SAN JOSE

27

WESTERN DISTRICT
PSD PROGRAMS

V. 4. PSD PROGRAMS (45)

** AO CEDAR RAPIDS
JTIDS

** AO DENVER
CMU
CMU-SPADOC
DSP

** AO MILWAUKEE (Transferred to DCMAO Chicago)
PLS

** DPRO BOEING, WICHITA
KC-135

** DPRO HONEYWLL/ALLINT
MK-50

** DPRO MARTIN MARIETTA
TITAN IV

** DPRO McDONNEL/DOUGLS
FA-18 C/D
FA-18 E/F
JDAM
T-45TS
TOMAHAWK

** AO EL SEGUNDO
B-1B

** AO PHOENIX
J-STAR GSM

** AO SAN FRANCISCO
F-16
SSN21
TRIDNT MSL

** AO SANTA ANA
DMSP
DSP
SADARM
TRIDNT SUB

* DPRO BOEING
E-3A RSIP
IUS

** DPRO DOUGLAS,LB
C-17A

27 OCT 1994

V.4. PSD PROGRAMS

DCMDW

WESTERN DISTRICT
PSD PROGRAMS

** DPRO UNITED DEFENSE
AAA
BFVS

** DPRO HUGHES, FULLERTON
AADS/EPLRS
MK ADCAP

** DPRO HUGHES, LA
UHF

** DPRO HUGHES, TUCSON
AMRAAM
PHALANX
SM(II/III)
STINGER
TOMAHAWK
TOW

* DPRO MDHC, MESA
AH-64 APAC
LONGBOW

** DPRO NORTHROP
BAT

** DCMO ROCKWELL, ANAHEIM
MINUTEMAN

** DPRO TRW
CMU
CSSCS
DSP
FAADS C21
NMDS

27 OCT 1994

V. 5.

DCMD WEST
222 NORTH SEPULVEDA BLVD
EL SEGUNDO, CA 90245-4320

DCMDW-DCEs

As of 30 Sep 94: 6

Organizationally assigned to DCMDW-OC.

NORTHROP CORPORATION
SANDRA WALDRON (310) 201-3431
DCMDW DCE/CACO
c/o Northrop Corp. 14th Floor FAX: (310) 201-3194
1840 Century Park East DMINS: z920099@dcmdw.dla.mil
Los Angeles, CA 90067-2101 ORG: NA ACO CODE: N91

THE BOEING COMPANY
STEPHEN E. TRAUTWEIN (206) 655-1988/4120
DCMDW DCE/CACO, The Boeing Company FAX: (206) 655-0148
M/S 13-05 DMINS: zgwa0005@dcmdw.dla.mil
P.O. Box 3707 ORG: NA ACO CODE: N92
Seattle, WA 98124-2207

HUGHES AIRCRAFT COMPANY
DONALD P. SPRINGER (310) 568-6592
DCMDW DCE/CACO, Hughes Aircraft Co. FAX: (310) 670-8737/568-7849
7200 Hughes Terrace DMINS: z920509@dcmdw.dla.mil
P.O. Box 45066, BLDG C1 ORG: NA ACO CODE: N93
CO, M/S D119
Los Angeles, CA 90045-0066

LOCKHEED CORPORATION
JIM ROSE (818) 876-2013
DCMDW DCE/CACO, Lockheed Corporation FAX: (818) 876-2583
4500 Park Gramada Blvd. DMINS: zrea016@dcmdw.dla.mil
Calabasas, CA 91399-0356 ORG: NA ACO CODE: N94

ROCKWELL INTERNATIONAL CORPORATION
HENRY M. FIELD (310) 797-5841
DCMDW DCE/CACO, Mail Station C-21 FAX: (310) 797-5030
2201 Seal Beach Blvd. DMINS: zgla003@dcmdwg4.dcmdw.dla.mil
P.O. Box 4250 ORG: NB ACO CODE: NB9
Seal Beach, CA 90740

MCDONNELL DOUGLAS CORPORATION
DONALD PIXLEY (314) 232-4346
c/o DPRO McDonnell Douglas FAX: (314) 234-8940
P.O. Box 516 DMINS: xyl3860@dcmdc.dla.mil
Mail Code: 1002341 ORG: ACO CODE:
St. Louis, MO 63166-0516

(10)

V.6.

27 OCT 1994

DCMD WEST
222 NORTH SEPULVEDA BLVD
EL SEGUNDO, CA 90245-4320

DCMDW CACOs

As of 30 Sep 94 : 12 CACOs

AEROJET GENERAL CORPORATION
MARGARET E. RICKMAN
c/o DCMAO San Francisco
ATTN: DCMDW-GFAC
1265 Borregas Ave.
Sunnyvale, CA 94089-1308

(408) 541-7736
DSN: 972-7736
FAX: (408) 541-7086
DMINS: z0b1074@dcmdwg1.dcmdw.dla.mil
ORG: NL ACO CODE:

ALLIED SIGNAL AEROSPACE CORP.
HARVEY DIAMOND
c/o DCMAO El Segundo
ATTN: DCMDW-GLA
222 N. Sepulveda Blvd.
El Segundo, CA 90245-4394

(310) 512-1460/2340
FAX: (310) 512-2221
DMINS: zrxa022@dcmdwg4.dcmdw.dla.mil
ORG: NB ACO CODE: N39

COMPUTER SCIENCES CORPORATION
HENRY M. FIELD
c/o DCMAO El Segundo
ATTN: DCMDW-GLA
222 N. Sepulveda Blvd.
El Segundo, CA 90245-4394

ORG: NB ACO CODE:

LORAL AEROSPACE CORP.
JOHN CAUDILL
c/o DCMC CACO, LAC
3501 Jamboree Blvd., Suite 500
Newport Beach, CA 92600

(714) 760-2777
FAX:
DMINS: zgaaf01@dcmdwg2.dcmdw.dla.mil
ORG: NC ACO CODE: N49

MORRISON-KNUDSON CORPORATION
PENNY VERMIE
c/o DCMAO Seattle
ATTN: DCMDW-GWA
Corporate Campus East III
3009 112th Ave NE, Suite 200
Bellevue, WA 98004-8019

(206) 526-3502
DSN: 941-3276
FAX: (206) 526-3940

DMINS: zqwac10@dcmdwg5.dcmdw.dla.mil
ORG: NS ACO CODE: NA3

MOTOROLA, INC.
RONALD CULLER
c/o DCMAO Phoenix
ATTN: DCMDW-GXA
The Monroe School
215 N. 7th Street
Phoenix, AZ 85034-1012

(602) 441-8782
DSN: 361-6174
FAX: (602) 379-6409
DMINS: zqx3665@dcmdwg4.dcmdw.dla.mil
ORG: LD ACO CODE: NZ9

V.6.

DCMD WEST - CACOs

TELEDYNE, INC.
HENRY M. FIELD
c/o DCMAO El Segundo
ATTN: DCMDW-GLA
222 N. Sepulveda Blvd.
El Segundo, CA 90245-4394
ORG: NB ACO CODE:

THIOKOL CORPORATION
ROY HARRIS
c/o DCMC CACO, Thiokol Corp.
2475 Washington Blvd.
A-410
Ogden, UT 84401
(801) 629-2475
FAX: (801) 629-2222
DMINS: lharris@dcmdc.dla.mil
ORG: ACO CODE:

ENERSON/ESCO ELECTRONICS
EDWARD J. GOEDDE
c/o DCMAO St. Louis
1222 Spruce Street
Robert A. Young Federal Bldg.
St. Louis, MO 63103-2911
(314) 331-5119
DSN: 555-5119
FAX: (314) 331-5715
DMINS: dcmdc-gsd@dcmdc.dla.mil
ORG: ACO CODE:

ALLIANT TECHSYSTEMS, INC.
WILLIAM WYATT
c/o DPRO Honeywell/ATS
600 Second Street N.E.
Hopkins, MN 55343-8483
(612) 939-2571
FAX: (612) 939-2565
DMINS: dcmdc-fhd@dcmdc.dla.mil
ORG: ACO CODE:

CERIDIAN CORPORATION
LARRY L. ADAMS
c/o DCMAO Twin Cities
ATTN: DCMDC-GTAC
3001 Metro Drive
Bloomington, MN 55425-1573
(612) 335-2103
FAX: (612) 335-2054
DMINS: dcmdc-gtd@dcmdc.dla.mil
ORG: ACO CODE:

FMC CORP. & GOULD CORP.
MIKE MERRITT
c/o DCMAO Chicago
ATTN: DCMDW-GCA
O'HARE I.A.P.
10602 W. Higgins Road
P.O. Box 66911
Chicago, IL 60666-0911
(312) 694-6824
DSN: 930-6824
FAX; (312) 694-6292
DMINS: mmerritt@dcmdc.dla.mil
ORG: ACO CODE:

HONEYWELL
ROBERT JACOBSON
DCMC CACO, Honeywell
Honeywell Plaza
2701 Fourth Av - South
MN 12-6254
Minneapolis, MN 55408
(612) 951-2201
FAX: (612) 951-2168
DMINS: rjacobson@dcmdc.dla.mil
ORG: ACO CODE:

27 OCT 1994

*V.6.

DCMD WEST
222 NORTH SEPULVEDA BLVD
EL SEGUNDO, CA 90245-4320

DCMDW DACOs Assigned to DCMAOs

Actuals for 30 Sep 94: 46 (No. of DACOs Assigned)

ORG: DCMAO Chicago, IL
O'Hare International Airport
P.O. Box 66911
Chicago, IL 60666-0911

DACO: Linda O'Rourke
Duty Station: DCMO Rockford, IL
Eastrock Professional Bldg.
2652 Eastrock Drive
Rockford, IL 61109-1759
Corporation: Sundstrand Corp
Division: Mechanical & Electrical Power Division

DACO: Allen Sears
Duty Station: Northrop ESD
600 Hicks Road
Rolling Meadows, IL 60008-1098
Corporation: Northrop Corporation
Division: Electronics Systems Division

DACO: Mike Paulini
Duty Station: DCMAO Chicago
Corporation: Emerson Corp
Division: Skil Division

DACO: Pamela Pecoraro
Duty Station: DCMAO Chicago
Corporation: Litton Industries
Division: Litton Precision Gear

DACO: Mary Pleticha
Duty Station: DCMAO Chicago
Corporation: General Motors Corp.
Division: Electro-Motive Division

27 OCT 1994

* V.5.

ORG: DCMAO Denver, CO
Orchard Place 2, Suite 200
5975 Greenwood Plaza Blvd.
Englewood, CO 80111-4715

DACO: Mark Fontaine-Westhart
Duty Station: DCMAO Denver, CO
Corporation: Raytheon
Division: Engineers & Constructors
Corporation: CTA
Division: Simulation Systems Division
Corporation: CH2M Hill
Division: Federal Group Limited

DACO: Barb Kingsbury
Duty Station: DCMO Salt Lake City, UT
Corporation: E-Systems
Division: Monter Division Corporation: EDO Corp
Division: Western Division

DACO: Russ Evans
Duty Station: DCMO Salt Lake City, UT
Corporation: Unisys Corp
Division: Government Systems Group, Communications Systems
Corporation: Earon Corp
Division: Eaton-Kenway
Corporation: EDO Corp
Division: Fiber Science Division

DACO: Ken Ely
Duty Station: DCMAO Denver, CO
Corporation: Loral Corporation
Division: Federal Systems Co.

DACO: Jim Harvey
Duty Station: DCMAO Denver, CO
Corporation: Ball Corp
Divisions: Ball Aerospace Systems
Advance Antenna Systems

DACO: Renee Varin Potratz
Duty Station: DCMAO Denver, CO
Corporation: Martin Marietta
Division: Technical Services

27 OCT 1994

*V.6.

DACO: Greg Frey
Duty Station: DCMO Colorado Springs, CO
Corporation: Loral Aerospace Corp.
Division: Command and Control Systems
Corporation: United Technologies
Division: Micro Electronics Center
Corporation: TRW
Division: Electronic Products
Corporation: ITT
Division: Federal Services Corp.

ORG: DCMAO El Segundo, CA
222 N. Sepulveda Blvd.
El Segundo, CA 90245-4394

DACO: Charles Durham
Duty Station: DCMAO El Segundo
Corporation: Rockwell International
Division: North American Aircraft (NAA)

DACO: Kathy Baker
Duty Station: Aerospace System & Equipment
2525 W. 190th Street
Torrance, CA 90509
Corporation: Allied Signal Inc.
Division: Aerospace System & Equipment

ORG: DCMAO Milwaukee, WI
310 West Wisconsin Ave., Suite 340
Milwaukee, WI 53202-2282

DACO: Kathy Fluder
Duty Station: DCMAO Milwaukee, WI
Corporation: Eaton Corporation
Division: Specific Industry Control Division

DACO: Richard Morris
Duty Station: DCMAO Milwaukee, WI
Corporation: Emerson Electric
Division: In-Sink-Aerator Division

ORG: DCMAO Phoenix, AZ
Monroe School
215 N. 7th Street, Rm 317
Phoenix, AZ 85034-1012

27 OCT 1994

** V.6.

DACO: Dan Rolf
Duty Station: AlliedSignal Aerospace
AlliedSignal Engines
P.O. Box 29003
Phoenix, AZ 85038-9003
Corporation: AlliedSignal Aerospace
Division: AlliedSignal Engines Division

DACO: Richard Saltzman
Duty Station: AlliedSignal Aeropace
AlliedSignal Fluids
1300 W. Warner Road
Tempe, AZ 85285
Corporation: AlliedSignal Aerospace
Division: AlliedSignal Fluids Systems Div

DACO: Gary Adams
Duty Station: DCMC/ACO
c/o Allied Signal Aerospace
11100 N. Oracle Rd.
P.O. Box 38001
Tucson, AZ 85740-8000
Corporation: Dover Diversified
Division: Sargents Controls & Aerospace

DACO: Steve Hardt
Duty Station: DCMC/ACO
c/o Motorola Government Sytems Technology Group
1405 N. Hayden Road
Scottsdale, AZ 85257
Corporation: Motorola Inc.
Divisions: Motorola Government Systems & Technology Division
Motorola Semiconductor Products Sector

DACO: Gloria Jacobson
Duty Station: DCMAO Phoenix
Corporation: Honeywell/Alliant Techsystems
Divisions: Satellite Systems Operations
Commercial Flight Systems Group
Control Technical Operation
Corporation: Loral Inc.
Divisions: Loral Defense Systems
Loral Electronic Assembly Plant
Corporation: Litton Inc.
Divisions: Litton Electron Devices

DACO: Russ Frye
Duty Station: DCMO Albuquerque
P.O. Box 5190
Kirtland AFB, NM 87185-5190
Corporation: Honeywell/Alliant Techsystems
Division: Defense Avionics Systems Division

27 OCT 1994

*V.6.

ORG: DCMAO St. Louis, MO
1222 Spruce Street
St. Louis, MO 63103-2811

DACO: Carol M Hess
Duty Station: DCMAO St. Louis, MO
Corporation: Allied Signal
Division: King Radio

DACO: Dale Williams
Duty Station: DCMAO St. Louis, MO
Corporation: AEL Industries Corp.
Division: AEL Aero Division

DACO: Russ Sutter
Duty Station: DCMAO St. Louis, MO
Corporation: ESCO Corp.
Divisions: Electronics and Space Corp.
Southwest Mobile Systems, Inc.

ORG: DCMAO San Diego, CA
7675 Dagget Street, Suite 200
San Diego, CA 92111-2241

DACO: Bill Coddington
Duty Station: DCMAO San Diego
Corporation: General Dynamics - novated to Carlyle Group
Division: Electronics Division - GDE Systems Inc.

DACO: William Johnson
Duty Station: DCMAO San Diego
Corporation: TRW Inc.
Division: Military Electronics & Avionics Div (MEAD)
Unmaned Air Vehicle (UAV)

27 OCT 1994

*V.6.

DACO: Sue Maxwell
Duty Station: DCMAO San Diego
Corporation: General Dyanmics
Division: Space Systems Division - in process of novating to Martin Marrietta, Denver, CO.

ORG: DCMAO San Francisco, CA
1265 Borregas Ave
Sunnyvale, CA 94089-1308

DACO: Jacqueline Rolly
Duty Station: DCMAO San Francisco, CA
Corporation: Loral Aerospace Corporation
Divisions: Loral Western Development Labs, San Jose, CA
Loral Space & Range Systems, Sunnyvale
Corporation: Space Systems Loral, Inc., Palo Alto, CA
Corporation: Loral Corporation
Divisions: Loral Rolm Milspec Computers, San Jose
Loral Rantron, Menlo Park
Loral Fairchild, Milpitas

DACO: Maxine Kennedy
Duty Station: DCMAO San Francisco
Corporation: Litton Systems Inc.
Division: Litton Applied Technology
Litton Computer Services
Litton Solid State
Litton Electronics Devices

DACO: Al Rativice
Duty Station: DCMO Sacramento
1380 Leadhill Road
Roseville, CA 95661-2941
Corporation: Aerojet General Corp.
Division: Aerojet Propulsion System Plant

DACO: Lucy Weldon
Duty Station: Chemical Systems Division
600 Metcalf Road
San Jose, CA 95138-9602
Corporation: United Technology Corp. (UTC)
Division: Chemical Systems Division

ORG: DCMAO Santa Ana, CA
34 Civic Center Plaza
P.O. Box 12700
Santa Ana, CA 92712-2700

27 OCT 1994

*V.5.

DACO: John Caudill
Duty Station: DCMO Loral Rancho Santa Margareta
29947 Avenida De Las Bano
Rancho Snata Margareta, CA 92688-7004
Corporation: Loral Aerospace Corporation
Division: Aeronutronics Division

ORG: DCMAO Seattle, WA
Corporate Campus East III
3009 112th Ave. S.E., Suite 200
Bellevue, WA 98004-8019

DACO: Nancy Smith
Duty Station: DCMAO Seattle
Corporation: Morrison-Knudsen Corp.
Division: Alliant Tech System

ORG: DCMAO Twin Cities, MN
3001 Metro Drive
Bloomington, MN 55425-1573

DACO: Ralf Bates
Duty Station: Unisys Plant
3333 Pilot Knob Road
Eagan, MN 55121-2034
Corporation: Unisys Corp.
Division: Electronics Systems Division (ESD)

ORG: DCMAO Van Nuys, CA
6230 Van Nuys Blvd.
Van Nuys, CA 91401-2713

DACO: Joyce Foley
Duty Station: ITT, Gilfillan Div
7821 Orion Ave.
Van Nuys, CA 91409
Corporation: ITT Corp.
Division: Gilfillan Division

DACO: John McHugh
Duty Station: Litton, Data Systems Div
29851 Agoura Road
Agoura Hills, CA 91613
Corporation: Litton Systems Inc.
Division: Data Systems Division

27 OCT 1994

*V.6.

DACO: Sandra L. Wiegman
Duty Station: DCMAO Van Nuys
Corporation: GTE, Government Systems Corp.
Division: GTE-Imagery & Intelligence Processing Organization
Corporation: Eaton Corporation
Division: American Nucleonics Division

DACO: Rosa Howard
Duty Station: DCMAO Van Nuys
Corporation: H. R. Textron
Division: APCO Division

DACO: Ted Tamada
Duty Station: Teledyne Electronics Systems Division
19601 Nordohoff St.
Northridge, CA 91324
Corporation: Teledyne Inc.
Division: Electronics Systems Division

DACO: Virginia Astorga
Duty Station: DCMAO Van Nuys
Corporation: Allied Signal
Division: Ocean Systems Div

DACO: Nancy Peake
Duty Station: DCMO Glendale
412 West Broadway
Glendale, CA 91204
Corporation: Loral Corporation
Division: Loral Electro-Optical Systems Division

DACO: Larry Crews
Duty Station: DCMO Glendale
412 West Broadway
Glendale, CA 91204
Corporation: Loral Corporation
Division: Loral Librascope Corporation

DACO: Rita R. Bush
Duty Station: DCMO Oxnard
2530 Financial Square, Suite 210
Oxnard, CA 93030
Corporation: Rockwell International Corporation
Division: Science Center Division

DACO: Richard Camacho
Duty Station: DCMO Oxnard
2530 Financial Square, Suite 210
Oxnard, CA 93030
Corporation: Rockwell International Corporation
Division: Microelectonics Electronics Technology Center
Corporation: ESCO Electronics Corporation
Division: PTI Inc Division

27 OCT 1994

*V.6.

ORG: DCMAO Wichita, KS
U.S. Courthouse
401 N. Market, Suite B-34
Wichita, KS 67202-2095

DACO: Glenda L. Light
Duty Station: DCMAO Wichita
Corporation: Raytheon Corp.
Division: Beach Aircraft

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27 OCT 1994

DCMDW HEADQUARTERS

V.7. MILES FROM DCMDW HEADQUARTERS TO: BUS (20); TRAIN (20); PLANE (2)

(13)

* V. 8. DCMAO/DPRO NUMBER OF PERSONNEL ON/BOARD

CONTRACT ADMINISTRATION

SPREADSHEET A

ORGANIZATION NAME: [redacted]

	DCMAO NAME	CITY	STATE	Mileage To DCMD HQ	Total # Civilian Personnel on board ACTUAL 30-Jun-94	Total # Civilian Personnel on board ACTUAL 30-Sep-94
1	SANTA ANA	SANTA ANA	CA	36	407	371
2	CHICAGO	CHICAGO	IL	2048	281	396
3	DENVER	DENVER	CO	1031	270	265
4	EL SEGUNDO	EL SEGUNDO	CA	0	330	299
5	SAN FRANCISCO	SAN FRANCISCO	CA	387	338	309
6	WITCHITA	WITCHITA	KS	1392	115	110
7	ST LOUIS	ST LOUIS	MO	1836	188	190
8	MILWAUKEE	MILWAUKEE	WI	TRF TO CHI	117	0
9	PHOENIX	PHOENIX	AZ	376	248	239
10	SAN DIEGO	SAN DIEGO	CA	127	207	185
11	TWIN CITIES	TWIN CITIES	MN	1857	245	230
12	SEATTLE	SEATTLE	WA	1134	139	124
13	VAN NUYS	VAN NUYS	CA	22	435	405
14						
15						
16						
17						
18						
19						
	DCMAO NAME					
20						
21						
22						
23						
24						

27 OCT 1994

* V. 8. DCMAO/DPRO NUMBER OF PERSONNEL ON/BOARD

CONTRACT ADMINISTRATION

SPREADSHEET A

ORGANIZATION NAME: [redacted]

DPRO NAME	CITY	STATE	Mileage To DCMD HQ	Total # Civilian Personnel on board ACTUAL 30-Jun-94	Total # Civilian Personnel on board ACTUAL 30-Sep-94
1 MC DAC MESA	MESA	AZ	390	76	69
2 BOEING SEATTLE	SEATTLE	WA	1134	144	122
3 MARTIN MARIETTA	DENVER	CO	1031	97	86
4 MC DAC ST LOUIS	ST LOUIS	MO	1836	281	279
5 ROCKWELL	CANOG PARK	CA	32	111	102
6 UNITED DEFENSE MINN	MINNEAPOLIS	MN	1857	55	52
7 HONEYWELL/ALLIANT	MINNEAPOLIS	MN	1857	128	115
8 LOCKHEED	SUNNYVALE	CA	387	107	93
9 MC DAC HUNTINGTON BEA	HUNTINGTON BEACH	CA	32	76	73
10 NORTHROP	PICO RIVERA	CA	20	168	163
11 UNITED DEFENSE SAN JOSE	SAN JOSE	CA	387	56	53
12 HUGHES FULLERTON	FULLERTON	CA	31	93	77
13 THIOKOL	BRIGHAM CITY	UT	691	121	113
14 HUGHES TUCSON	TUCSON	AZ	494	132	134
15 BOEING	WITCHITA	KS	1391	92	84
16 TRW	REDONDO BEACH	CA	4	71	62
17 DOUGLAS LONG BEACH	LONG BEACH	CA	18	107	98
18 HUGHES LOS ANGELES	EL SEGUNDO	CA	0	116	101
				5351	4999

INCLUDES LWOP & STAY IN SCHOOLS

27 OCT 1994

DCMDW HEADQUARTERS

*V.9. Provide a list of the number of civilian personnel for each operational element excluded in question V.8. (DCE, ADPE, & CIPR):

MISSION	# OF PERS AS OF 30 JUN 94	# OF PERS AS OF (ACTUALS) 30 SEP 94
DCEs:	16	16
CIPR:	7	19
ADPE:	11	7
TOT:	34	42

Effective 3 Jul 94, DCMDW absorbed 13 CIPR positions from the former Chicago District. Also several employees took advantage of the VERA/VSIP offering.

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* V. 10. NUMBER OF CONTRACTORS WITH ACTIVE CONTRACTS

CONTRACT ADMINISTRATION
SPREADSHEET B

0

*Don't type here, system will fill in column automatically	CONTRACTORS ASSIGNED ACTIVE CONTRACTS MIR #020A08 (CAGE Codes)		TOTAL CONTRACTS ON HAND		PRIME CONTRACTS ON HAND MIR #010A01 PLUS MIR #010A02	
ORGANIZATION NAME	ACTUAL 31-Jul-94	ACTUAL 30-Sep-94	ACTUAL 31-Jul-94	ACTUAL 30-Sep-94	ACTUAL 31-Jul-94	ACTUAL 30-Sep-94
SANTA ANA	1104	1089	13922	14254	13334	13658
CHICAGO	812	1089	6011	8130	5886	7989
DENVER	438	420	3108	3296	2903	3018
EL SEGUNDO	1235	1235	9402	9614	9012	9223
SAN FRANCISCO	823	824	8962	9050	8375	8652
WITCHITA	113	117	1551	1638	1419	1483
ST LOUIS	356	360	2587	2679	2442	2524
MILWAUKEE	259	0	2101	0	2086	0
PHOENIX	341	350	5157	5326	4837	4991
SAN DIEGO	609	611	10837	10883	10209	10268
TWIN CITIES	353	373	3872	3965	3568	3655
SEATTLE	679	701	3684	3684	3608	3871
VAN NUYS	849	848	14157	14585	13634	14062
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DCMDW

* V. 10. NUMBER OF CONTRACTORS WITH ACTIVE KTS

CONTRACT ADMINISTRATION
SPREADSHEET B

0

*Don't type here, system will fill in column automatically ORGANIZATION NAME	CONTRACTORS ASSIGNED ACTIVE CONTRACTS MIR #020A08 (CAGE Codes)		TOTAL CONTRACTS ON HAND		PRIME CONTRACTS ON HAND MIR #010A01 PLUS MIR #010A02	
	ACTUAL ** 31-Jul-94	ACTUAL 30-Sep-94	ACTUAL 31-Jul-94	ACTUAL 30-Sep-94	ACTUAL 31-Jul-94	ACTUAL 30-Sep-94
0						
MC DAC MESA	1	1	484	508	452	476
BOEING SEATTLE	3	4	1353	1532	1348	1527
MARTIN MARIETTA	1	1	239	216	232	215
MC DAC ST LOUIS	9	10	6723	5372	5438	5197
ROCKWELL	1	1	92	97	92	94
UNITED DEFENSE MINN	1	1	392	416	385	391
HONEYWELL/ALLIANT	21	21	1001	998	956	952
LOCKHEED	7	7	580	646	460	527
MC DAC HUNTINGTON BEA	4	3	218	222	176	179
NORTHROP	2	2	1660	1693	1656	1689
UNITED DEFENSE SAN JOSE	2	2	139	131	135	127
HUGHES FULLERTON	6	6	1545	1404	1479	1339
THIOKOL	1	1	67	76	66	64
HUGHES TUCSON	1	1	328	369	328	369
BOEING	1	1	381	307	301	307
REDONDO BEACH	2	1	508	509	508	509
LONG BEACH	1	1	170	173	170	173
EL SEGUNDO	9	11	1373	1553	1306	1486
	8042	8092	102604	103326	96780	99015

** CORRECTED

DCMDW

27 OCT

* V.11. AL CONTRACTS ON/HAND

NUMBER OF PRIME CONTRACTS ON/HAND

CONTRACT ADMINISTRATION
SPREADSHEET B

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*Don't type here, system will fill in column automatically	CONTRACTORS ASSIGNED ACTIVE CONTRACTS MIR #020A08 (CAGE Codes)		TOTAL CONTRACTS ON HAND		PRIME CONTRACTS ON HAND MIR #010A01 PLUS MIR #010A02	
ORGANIZATION NAME	ACTUAL ** 31-Jul-94	ACTUAL 30-Sep-94	ACTUAL 31-Jul-94	ACTUAL 30-Sep-94	ACTUAL 31-Jul-94	ACTUAL 30-Sep-94
SANTA ANA	1104	1089	13922	14254	13334	13658
CHICAGO	812	1089	8011	8130	5886	7989
DENVER	436	420	3108	3296	2903	3018
EL SEGUNDO	1236	1235	9402	9614	9012	9223
SAN FRANCISCO	823	824	8962	9050	8375	8652
WITCHITA	113	117	1551	1638	1419	1483
ST LOUIS	356	360	2587	2679	2442	2524
MILWAUKEE	259	0	2101	0	2086	0
PHOENIX	341	350	5157	5326	4837	4991
SAN DIEGO	609	611	10837	10883	10209	10268
TWIN CITIES	353	373	3872	3985	3568	3655
SEATTLE	679	701	3684	3684	3608	3871
VAN NUYS	849	848	14157	14585	13634	14062
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DCMDW

27 OCT

* V. 11. TOTAL CONTRACTS ON/HAND

NUMBER OF PRIME CONTRACTS ON/HAND

CONTRACT ADMINISTRATION
SPREADSHEET B

0

*Don't type here, system will fill in column automatically	CONTRACTORS ASSIGNED ACTIVE CONTRACTS MIR #020A08 (CAGE Codes)		TOTAL CONTRACTS ON HAND		PRIME CONTRACTS ON HAND MIR # 010A01 PLUS MIR # 010A02	
ORGANIZATION NAME	ACTUAL ** 31-Jul-94	ACTUAL 30-Sep-94	ACTUAL 31-Jul-94	ACTUAL 30-Sep-94	ACTUAL 31-Jul-94	ACTUAL 30-Sep-94
0						
MC DAC MESA	1	1	484	508	452	476
BOEING SEATTLE	3	4	1353	1532	1348	1527
MARTIN MARIETTA	1	1	239	216	232	215
MC DAC ST LOUIS	9	10	6723	5372	5438	5197
ROCKWELL	1	1	92	97	92	94
UNITED DEFENSE MINN	1	1	392	416	386	391
HONEYWELL/ALLIANT	21	21	1001	998	956	952
LOCKHEED	7	7	580	646	460	527
MC DAC HUNTINGTON BEA	4	3	218	222	176	179
NORTHROP	2	2	1660	1693	1656	1689
UNITED DEFENSE SAN JOSE	2	2	139	131	135	127
HUGHES FULLERTON	6	6	1545	1404	1479	1339
THIOKOL	1	1	67	76	66	64
HUGHES TUCSON	1	1	328	369	328	369
BOEING	1	1	381	307	301	307
REDONDO BEACH	2	1	508	509	508	509
LONG BEACH	1	1	170	173	170	173
EL SEGUNDO	9	11	1373	1553	1306	1486
	8042	8092	102604	103326	96780	99015

** CORRECTED

D

* V. 12. NUMBER OF QA ONLY CONTRACTS

CONTRACT ADMINISTRATION
SPREADSHEET C

*Don't type here, system will fill in column automatically		CONTRACTS FOR SUPPORT ADMIN MIR #040C00 MIR # 050C00 MIR # 530A00 MIR #530B00		QUALITY ASSURANCE ONLY CONTRACTS ON HAND QA MIS UNIVL 890A report (detailed) S&T		($ MILLIONS TO 1 DECIMAL) MIR #010B01 PLUS 010B02	
ORGANIZATION NAME		ACTUAL 31-Jul-94	ACTUAL 30-Sep-94	ACTUAL * 31-Jul-94	ACTUAL 30-Sep-94	ACTUAL 31-Jul-94	ACTUAL 30-Sep-9
SANTA ANA		588	596	378	1009	24761.1	24704
CHICAGO		125	141	133	2403	5520.7	10778
DENVER		278	278	57	760	4353.9	4310
EL SEGUNDO		390	391	157	1177	32821.3	32493
SAN FRANCISCO		587	398	48	680	17852.1	17673
WITCHITA		132	155	15	516	1103.5	1092
ST LOUIS		145	155	9	198	4737.6	4690
MILWAUKEE		15	0	77	0	5366.9	
PHOENIX		320	335	468	1679	6382.4	6318
SAN DIEGO		628	615	21	514	15513.7	15358
TWIN CITIES		304	310	69	1901	5052.4	5001
SEATTLE		76	78	47	463	1844.6	1826
VAN NUYS		523	523	82	1224	16367.1	1620
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* V. 12. NUMBER OF QA ONLY CONTRACTS

CONTRACT ADMINISTRATION
SPREADSHEET C

0

*Don't type here, system will fill in column automatically ORGANIZATION NAME 0	CONTRACTS FOR SUPPORT ADMIN MIR #040C00 MIR # 050C00 MIR # 530A00 MIR #530B00		QUALITY ASSURANCE ONLY CONTRACTS ON HAND QA MIS UNIML 890A report (detailed) S&T		($ MILLIONS TO 1 DECIMAL) MIR #010B01 PLUS 010B02	
	ACTUAL 31-Jul-94	ACTUAL 30-Sep-94	ACTUAL ** 31-Jul-94	ACTUAL 30-Sep-94	ACTUAL 31-Jul-94	ACTUAL 30-Sep-94
MC DAC MESA	32	32	0	4	5603.5	5547.5
BOEING SEATTLE	5	5	0	0	27659.5	27382.9
MARTIN MARIETTA	0	1	0	3	18432.7	18248.4
MC DAC ST LOUIS	175	175	0	14	70956.6	70581.5
ROCKWELL	0	3	3	11	1242.7	1242.7
UNITED DEFENSE MINN	27	25	1	6	1655.3	1659.2
HONEYWELL/ALLIANT	46	46	9	163	8682.1	8595.3
LOCKHEED	120	119	0	0	29956.4	31789.4
MC DAC HUNTINGTON BEA	42	43	30	163	3465.9	3431.2
NORTHROP	4	4	22	207	5613.7	5557.6
UNITED DEFENSE SAN JOSE	4	4	1	1	8862.4	8773.8
HUGHES FULLERTON	66	65	2	16	9830.6	9732.3
THIOKOL	10	12	0	12	980.7	970.9
HUGHES TUCSON	0	0	0	0	10839.2	10730.8
BOEING	14	0	0	129	8629.4	8543.1
TRW	0	0	0	0	8989.4	8899.5
DOUGLAS LONG BEACH	0	0	0	0	17761.5	17583.9
HUGHES LOS ANGELES	67	67	23	458	7517.9	7442.7
	4721	4576	1650	13711	388356.8	387163.6

** USED WRONG REPORT

* V. 13. DOLLAR VALUE ON PRIME CONTRACTS

CONTRACT ADMINISTRATION
SPREADSHEET C

*Don't type here, system will fill in column automatically	CONTRACTS FOR SUPPORT ADMIN MIR #040C00 MIR # 050C00 MIR # 530A00 MIR #530B00		QUALITY ASSURANCE ONLY CONTRACTS ON HAND QA MIS UNIML 890A report (detailed) S&T		($ MILLIONS TO 1 DECIMAL) MIR #010B01 PLUS 010B02	
ORGANIZATION NAME	ACTUAL 31-Jul-94	ACTUAL 30-Sep-94	ACTUAL 31-Jul-94	ACTUAL 30-Sep-94	ACTUAL 31-Jul-94	ACTUAL 30-Sep-94
SANTA ANA	588	596	378	1009	24761.1	24704
CHICAGO	125	141	133	2403	5520.7	10778
DENVER	276	278	57	760	4353.9	4310
EL SEGUNDO	390	391	157	1177	32821.3	32493
SAN FRANCISCO	587	398	48	680	17852.1	17673
WITCHITA	132	155	15	516	1103.5	1092
ST LOUIS	145	155	9	198	4737.6	4690
MILWAUKEE	15	0	77	0	5366.9	
PHOENIX	320	335	468	1679	6382.4	6318
SAN DIEGO	628	615	21	514	15513.7	15358
TWIN CITIES	304	310	69	1901	5052.4	5001
SEATTLE	76	78	47	463	1844.6	1826
VAN NUYS	523	523	82	1224	16367.1	16203
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* V. 13. DOLLAR VALUE ON PRIME CONTRACTS

CONTRACT ADMINISTRATION
SPREADSHEET C

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*Don't type here, system will fill in column automatically ORGANIZATION NAME	CONTRACTS FOR SUPPORT ADMIN MIR #040C00 MIR # 050C00 MIR # 530A00 MIR #530B00		QUALITY ASSURANCE ONLY CONTRACTS ON HAND QA MIS UNIML 890A report (detailed) S&T		($ MILLIONS TO 1 DECIMAL) MIR #010B01 PLUS 010B02	
0	ACTUAL 31-Jul-94	ACTUAL 30-Sep-94	ACTUAL ** 31-Jul-94	ACTUAL 30-Sep-94	ACTUAL 31-Jul-94	ACTUAL 30-Sep-94
MC DAC MESA	32	32	0	4	5603.5	5547.5
BOEING SEATTLE	5	5	0	0	27659.5	27382.9
MARTIN MARIETTA	0	1	0	3	18432.7	18248.4
MC DAC ST LOUIS	175	175	0	14	70958.6	70581.5
ROCKWELL	0	3	3	11	1242.7	1242.7
UNITED DEFENSE MINN	27	25	1	6	1655.3	1659.2
HONEYWELL/ALLIANT	46	46	9	163	8682.1	8595.3
LOCKHEED	120	119	0	0	29958.4	31789.4
MC DAC HUNTINGTON BEA	42	43	30	163	3465.9	3431.2
NORTHROP	4	4	22	207	5813.7	5557.6
UNITED DEFENSE SAN JOSE	4	4	1	1	8862.4	8773.8
HUGHES FULLERTON	66	65	2	16	9830.6	9732.3
THIOKOL	10	12	0	12	980.7	970.9
HUGHES TUCSON	0	0	0	0	10839.2	10730.8
BOEING	14	0	0	129	8629.4	8543.1
TRW	0	0	0	0	8989.4	8899.5
DOUGLAS LONG BEACH	0	0	0	0	17761.5	17583.9
HUGHES LOS ANGELES	67	67	23	458	7517.9	7442.7
	4721	4578	1850	13711	388356.8	387163.6

** USED WRONG REPORT

* V. 14 UL PRIME CONTRACTS

CONTRACT ADMINISTRATION
SPREADSHEET D

0

UNLIQUIDATED $ OBLIGATIONS
($ MILLIONS TO 1 DECIMAL)

*Don't type here, system will fill in column automatically

ORGANIZATION NAME	PRIME CONTRACTS TOTAL UNLIQUIDATED $ OBLIGATIONS MIR # 010C03 ACTUAL 31-Jul-94	PRIME CONTRACTS TOTAL UNLIQUIDATED $ OBLIGATIONS MIR # 010C03 ACTUAL 30-Sep-94	$ OF OUTSTANDING PROGRESS PAYMENTS Field Office Records ACTUAL 31-Jul-94	$ OF OUTSTANDING PROGRESS PAYMENTS Field Office Records ACTUAL 30-Sep-94
SANTA ANA	7011.2	6731.1	648.8	610.1
CHICAGO	722.8	1351.4	126.1	188.6
DENVER	764.2	748.9	235.3	234.1
EL SEGUNDO	1856.3	1819.2	390.5	388.5
SAN FRANCISCO	2160.1	2073.7	513.1	510.4
WITCHITA	170.9	167.5	15.7	18.6
ST LOUIS	796.1	730.7	132.7	128.8
MILWAUKEE	656.1	0	63.4	0
PHOENIX	861.4	844.2	107.7	91.8
SAN DIEGO	2133.6	2048.3	402.6	357.4
TWIN CITIES	921.7	884.9	167.1	160.2
SEATTLE	305.8	299.7	29.5	29.4
VAN NUYS	2389.4	2293.4	399.7	356.9
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* V. 14. ULO PRIME CONTRACTS

CONTRACT ADMINISTRATION
SPREADSHEET D

0

UNLIQUIDATED $ OBLIGATIONS
($ MILLIONS TO 1 DECIMAL)

*Don't type here, system will fill in column automatically

0

ORGANIZATION NAME	PRIME CONTRACTS TOTAL UNLIQUIDATED $ OBLIGATIONS MIR # 010C03 ACTUAL 31-Jul-94	ACTUAL 30-Sep-94	$ OF OUTSTANDING PROGRESS PAYMENTS Field Office Records ACTUAL 31-Jul-94	ACTUAL 30-Sep-94
MC DAC MESA	750.4	735.4	255.9	254.6
BOEING SEATTLE	6813.1	6678.8	981.6	976.7
MARTIN MARIETTA	3029.9	2969.3	1194.4	1188.4
MC DAC ST LOUIS	10602.2	10568.9	1605.3	1587.1
ROCKWELL	36.5	36.5	7.6	7.6
UNITED DEFENSE MINN	274.5	269.1	93.3	93.3
HONEYWELL/ALLIANT	713.1	698.8	224.9	212.1
LOCKHEED	4121.5	4119.1	57.2	56.9
MC DAC HUNTINGTON BEA	551.6	540.6	205.2	215.2
NORTHROP	488.4	478.6	8.1	8.1
UNITED DEFENSE SAN JOSE	416.5	408.2	39.6	22.5
HUGHES FULLERTON	2176.1	2132.6	575.1	559.9
THIOKOL	497.9	487.9	0	0
HUGHES TUCSON	4842.6	4745.7	173.1	172.2
BOEING	4259.2	4174.1	40.1	39.9
TRW	2113.8	2071.5	392.1	390.1
DOUGLAS LONG BEACH	5631.6	5519.1	2243.5	2232.3
HUGHES LOS ANGELES	6192.5	6068.7	59.9	59.6
	74261	72693.9	11389.1	11131.3

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* V. 15. UNLIQUIDATED DOLLAR AMOUNT OF PROGRESS PAYMENT

CONTRACT ADMINISTRATION
SPREADSHEET D

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UNLIQUIDATED $ OBLIGATIONS
($ MILLIONS TO 1 DECIMAL)

*Don't type here, system will fill in column automatically

ORGANIZATION NAME	PRIME CONTRACTS TOTAL UNLIQUIDATED $ OBLIGATIONS MIR # 010C03 ACTUAL 31-Jul-94	PRIME CONTRACTS TOTAL UNLIQUIDATED $ OBLIGATIONS MIR # 010C03 ACTUAL 30-Sep-94	$ OF OUTSTANDING PROGRESS PAYMENTS Field Office Records ACTUAL 31-Jul-94	$ OF OUTSTANDING PROGRESS PAYMENTS Field Office Records ACTUAL 30-Sep-94
SANTA ANA	7011.2	6731.1	648.8	610.1
CHICAGO	722.8	1351.4	126.1	188.6
DENVER	764.2	748.9	235.3	234.1
EL SEGUNDO	1856.3	1819.2	390.5	388.5
SAN FRANCISCO	2160.1	2073.7	513.1	510.4
WITCHITA	170.9	167.5	15.7	18.6
ST LOUIS	796.1	730.7	132.7	128.8
MILWAUKEE	656.1	0	63.4	0
PHOENIX	861.4	844.2	107.7	91.8
SAN DIEGO	2133.6	2048.3	402.6	357.4
TWIN CITIES	921.7	884.9	167.1	160.2
SEATTLE	305.8	299.7	29.5	29.4
VAN NUYS	2389.4	2293.4	399.7	356.9
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* V. 15. UNLIQUIDATED DOLLAR AMOUNT OF PROGRESS PAYMENTS

CONTRACT ADMINISTRATION
SPREADSHEET D

0

*Don't type here, system will fill in column automatically

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ORGANIZATION	UNLIQUIDATED $ OBLIGATIONS ($ MILLIONS TO 1 DECIMAL) — PRIME CONTRACTS TOTAL UNLIQUIDATED $ OBLIGATIONS MIR # 010C03 — ACTUAL 31-Jul-94	ACTUAL 30-Sep-94	$ OF OUTSTANDING PROGRESS PAYMENTS Field Office Records — ACTUAL 31-Jul-94	ACTUAL 30-Sep-94
MC DAC MESA	750.4	735.4	255.9	254.6
BOEING SEATTLE	6813.1	6876.8	981.6	976.7
MARTIN MARIETTA	3029.9	2969.3	1194.4	1188.4
MC DAC ST LOUIS	10602.2	10568.9	1605.3	1567.1
ROCKWELL	36.5	36.5	7.6	7.6
UNITED DEFENSE MINN	274.5	269.1	93.3	93.3
HONEYWELL/ALLIANT	713.1	698.8	224.9	212.1
LOCKHEED	4121.5	4119.1	57.2	56.9
MC DAC HUNTINGTON BEA	551.6	540.6	205.2	215.2
NORTHROP	488.4	478.6	8.1	8.1
UNITED DEFENSE SAN JOSE	416.5	408.2	39.6	22.5
HUGHES FULLERTON	2176.1	2132.6	575.1	559.9
THIOKOL	497.9	487.9	0	0
HUGHES TUCSON	4842.6	4745.7	173.1	172.2
BOEING	4259.2	4174.1	40.1	39.9
TRW	2113.8	2071.5	392.1	390.1
DOUGLAS LONG BEACH	5631.6	5519.1	2243.5	2232.3
HUGHES LOS ANGELES	6192.5	6068.7	59.9	59.6
	74261	72693.9	11389.1	11131.3

27 OCT 1994

V.16. Do you have written plans to support surge capabilities for natural disaster, emergency, contingency, and wartime operations? **YES**

If yes, what are they?

LOCALLY DEVELOPED:

a. **DCMDW Field Activity Basic Emergency Plan (FABEP), Annex A - Local Emergency.**

b. **DCMDW Field Activity Basic Emergency Plan (FABEP), Annex B - Domestic Emergency.**

c. **DCMDW Field Activity Basic Emergency Plan (FABEP), Annex C - Low Intensity Conflict.**

d. **DCMDW Field Activity Basic Emergency Plan (FABEP), Annex D - Mobilization/General War.**

e. **DCMDW Field Activity Basic Emergency Plan (FABEP), Annex E - Nuclear War.**

f. **DCMDW Field Activity Basic Emergency Plan (FABEP), Annex F - Defense Conditions (DEFCON).**

g. **DCMDW Basic Emergency Management Plan (BEMP).**

h. **DCMDW Command and Control Center Standing Operating Procedures.**

i. **DCMDW Command and Control Center Emergency Procedures and Checklists.**

j. **DCMDW HQ Disaster Recovery Plan (in draft).**

k. **We also have copies of all HQ DLA Basic Emergency Plans as well as Department of Defense (DoD), Federal Emergency Management Agency (FEMA), General Services Administration (GSA), State of California Office of Emergency Services and El Segundo regulations and guidance.**

I certify that, to the best of my knowledge and belief, this data is accurate and complete.

[redacted]

Program Analyst
DCMDW-MR
DSN 972-3080
As of: 30 Sep 94

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* V.17. Is your mission essential to the operational readiness of the total force? **YES**.

The Defense Contract Management District West (DCMDW) Headquarters is essential to the operational readiness of the total force. However, the extent in which the DCMDW Headquarters essentiality to operational readiness of the total force can be measured is predicated on (1) the significance of its specific mission, role, and responsibility and the relationship to DLA overall mission accomplishment; (2) the significance of its visibility and presence in the infrastructure as a linkage for command and control, oversight, support and communication purposes; (3) the significance and impact of its workload, size, and location in relationship to the overall infrastructure current and future strategic plans; (4) its role as an ambassador and as a clearing house for DCMC; and (5) its role as a contributing entity to the increased efficiency and the overall reduction in DoD costs.

The primary and ultimate goal of DoD is to ensure the protection of our Nation through the Military Services from outside threat during peace and war conditions. While recent and current changes in political, economic, social and military situations, globally and in the United States, have significantly affected the Department of Defense (DoD) business and the way it is conducted, the role, mission and responsibility of the DoD infrastructure is unchanged. The underlying foundation of the DoD assurance is its integrated infrastructure, composed of independent and separate DoD components strategically linked with specific and delineated roles and responsibilities. The basis for the existence of each of the infrastructure components is documented in various publications and decisions that have been approved (OSD, DoD, and DLA) which govern and/or impact the infrastructure as a whole or as an independent entity. (See Atch A).

The Defense Logistic Agency, as a combat support agency, is a major link in the infrastructure with the primary mission to provide effective and efficient worldwide logistic support to the Military Departments, the Unified and Specified Commands and other DoD components when needed. A major function of DLA is the performance of Contract Administration Services (CAS) for the DoD and other customers. The CAS function is achieved through the Defense Contract Management Districts (DCMD) and, through its achievement, firmly establishes the DCMDs' linkage in the DoD infrastructure. Critical to the mission overall effectiveness and efficiency is the structure in which we operate. That structure must be strategically placed in a position which promotes our ability to respond to our customers' needs quickly; accommodate continuous process improvement; and, allow quick reaction at the District Headquarters and in the field offices while maintaining a command and control balance. The significance of the DCMDs' linkage in the overall structure shall be discussed in the following paragraphs.

The Defense Contract Management District West (DCMDW) is one of the three Defense Contract Management Command (DCMC) Districts that are responsible for the performance of direct and responsive CAS through its subordinate field offices for the DoD and other customers within its geographic boundaries. The primary mission of the Western District Headquarters Commander and his staff is that of command and control; operational and management oversight through the implementation of DCMC policy; and the reduction of costs by providing centralized mission support, and technical and administrative support to its subordinate field offices.

* V.17 DCMDW

The significance of the command, control and oversight process is validated through the DLA policy which provides for the distinction and separation of the operation functions performed by the field offices from the functions of the District Headquarters. The process is enhanced, however, when the field offices are concentrated within some reasonable proximity to the District Headquarters and/or are easily and economically accessible by common carrier.

The DCMDW Headquarters is located in El Segundo, California within the Los Angeles Metropolitan Area and is approximately 2 miles from the Los Angeles Airport, a major transportation hub. The DCMDW Headquarters Commander has command, control, and cognizance oversight for 31 subordinate field offices geographically dispersed over 21 states including Alaska. The total number includes 13 Defense Contract Management Area Offices (DCMAOs) and 18 Defense Contract Plant Representative Offices (DPROs). Of the 30 field offices, 14 are located in southern and northern California; the other 16 activities are located within 2 1/2 hours flight and/or 2 hours time zone differences from the Western District Headquarters.

The presence and location of the District Headquarters in relationship to its field offices becomes significant for several reasons. First and foremost, it provides a level of command, authority and leadership to which the field office commanders report; secondly, it provides a staff of experts from which technical advice, training and assistance can be received immediately in the resolution of problems; thirdly, and in keeping with the "one face to industry" concept, it provides a level of military presence and visibility in which high ranking DoD and private industry officials may interface; and more importantly, the existence of the District Headquarters reduces the span of control for DCMC by 30 field office commanders.

The Western District's industrial business base include 8092 defense contractors with whom the Headquarters staff and/or the field offices must interface on a frequent basis, if not daily. The District's on-hand workload volume includes a total of 103328 prime and support contracts of diverse size, value and complexity with an obligated dollar value of $381.4B and an unliquidated obligation dollar value of $72.7B. The District provides through its field offices' Program Integrators (PI) surveillance on a significant number of major Acquisition Category (ACAT) I Programs, of which 43 are captured in the Program Support Database (PSD). However, it should be recognized that the PSD is not inclusive in that other data bases, i.e., MOCAS and Unit Cost, do not provide for ready compilation of the total number of ACAT I Programs on which PI surveillance is provided.

A secondary goal of DoD is to reduce the costs of doing business while maintaining responsive and quality services to its DoD and other customers. In its effort to reduce costs, DoD continues to review initiatives, conduct studies, reorganize, test various scenarios, and implement its decisions throughout the infrastructure. Because the reduction in costs and the achievement of efficiencies is an on-going DoD goal, it becomes significant that a level of management and/or an entity of focus exists between the policy making level and its mission operations to ensure the overall accomplishment and enhancement of this effort. The principles of management can be accomplished from any place or location, however, maximum effectivity, efficiency and standardization would be achieved by having a central point of focus in place. Physical space and time is/are very real constraints. The Western District geographic boundary, population size, and workload volume dictates that a District Headquarters is needed in the infrastructure for this purpose.

The District's on-board civilian personnel total strength is 5217; its total military strength is 261. Conversely, the District Headquarters total on-board civilian personnel strength is 289 civilians with an authorized military strength of 13. The ratio of the District Headquarters staffing to its SLFAs is 5.8 percent which is in line with the DLA Restructuring Team recommendation. The on-board strength count for the District Headquarters does not include the 42 positions that are dedicated to the centralized mission operations and its support, i.e., Automated Data Processing (ADP), Contractor Insurance Pension Reviews (CIPR), and Defense Corporate Executives (DCE). Staffing for the centralized mission operations are: ADP (7); CIPR (19); and DCEs (6). Of the total, 10 of the positions are dedicated to supporting the DCEs.

The District Headquarters provides centralized mission operations support and technical and administrative support to the field offices. The support is provided from a staff of functional experts with a wide range of knowledge and skills in the mission operations area; human resourcing and staffing; organization, planning, and financial management; and telecommunication and administration. The specific and primary responsibilities are stipulated in DLAM 5810.1, Organization of DLA Field Activities and DCMC restructuring package, dated 14 Jan 94. However, it should be recognized that support functions would be required in support of the field offices whether the District Headquarters exists or not. The question becomes whether savings and/or efficiencies would be realized as a result of the decision.

Centralized mission operations support is provided in the unique areas of DCEs, ADP, and CIPR. In addition to providing CIPR and ADP support to its industrial business base, the District Headquarters also provides CIPR and ADP support to the defense contractor population for the southern most boundaries of the United States for DCMC; and, provides MOCAS support to DCMC International for Hawaii. DCMDW is one of only two District Headquarters that provides centralized operations support in the areas of ADP and CIPR. The DCMC Northeast District is the other provider of these services. **The services of the DCEs also are provided by the District Headquarters for DCMC.**

In the administration area, the District Headquarters staff provides centralized support for financial management, telecommunication, and supplies. While we are in the process of fully decentralizing budget and supply management to the field offices, a point of focus would still be required to ensure the overall management and control of budget distribution, allocation, accurate adjustments and the status of expenditures against budget plans. **Another service that the District Headquarters performs and is considered unique to DCMC is the Financial Liaison Office DBMS's payroll functions.** The District Headquarters Liaison Office staff provides personalized and timely liaison support services between the District's internal customer service base and DFAS in the areas of payroll, travel, commercial accounts and O&M accounting. The Liaison Office staff also serves as the Western District's focal point for DFAS on all DBMS related matters.

In the telecommunication area, a primary focus point becomes and remains significant for two reasons. The primary reason is that the existing DoD financial and information database systems are not fully merged, automated, and standardized and; therefore, can not accommodate our information needs in the most timely and accurate manner. Secondly, the size and geographic dispersion of the District Headquarters requires that a level of interface exists to ensure on-line connectivity and compatibility between systems and software programs for the District Headquarters, DCMC and its field offices to communicate.

B2

The Western District Headquarters also acts as an ambassador, liaison, and clearing house for DLA/DCMC. As part of the Customer Outreach Program, DCMDW is the Lead District for 38 DoD buying activities and 5 Non-DoD activities. Of the 27 visits planned for this fiscal year, 22 were completed. However, workload in the Customer Outreach Program is expected to increase approximately twenty-five percent as a result of the North Central and Mid-Atlantic Districts merger with the three remaining DCMC Districts.

The Western District Headquarters serves as a Clearing House for DCMC by ensuring that the information which pertains to policy, training and other initiatives is gathered, analyzed, compiled and distributed to the field offices and DCMC as needed and in a timely manner. Also, key members of the District Headquarters staff Co-chair QMBs for specific functional areas that are dedicated to the overall improvement and enhancement of the way we do business on a DCMC-wide basis.

In the event of an emergency/mobilization situation, DCMDW has the ability and capacity to surge 5.5 percent to ensure the additional on-site operational coverage by its civilian employees. If we utilized our personnel reserve pool, the District Headquarters' surge capacity would be 55%. In the event an immediate expansion need exists, the District Headquarters could accommodate approximately 200 additional employees during the normal duty hours shift in the GSA space that we currently lease and occupy. Our ability to expand is predicated on the availability of existing space (20800 square feet) which could accommodate approximately 160 additional employees; and, the availability of approximately 20 to 30 additional work stations that would be empty due to a monthly trend of 20 to 30 vacant positions. Also, some additional work areas could be reconfigured from existing people space, i.e., conference and training rooms. However, if the nature of the situation dictates, the District Headquarters could transition to a 3-shift operation. By utilizing a 3-shift operation, the District Headquarters could accommodate a workforce increase of approximately 1200 employees.

In summary, several factors become significant when determining the overall essentiality of operational readiness to the total force, besides a reduction in resources and the removal or downsize of a level of management. While the relocation of a management level may very well be significant, the impact of its removal and/or degree of its downsize becomes important to the overall effectiveness and efficiency of the total infrastructure. However and more significantly, it should be recognized that with the existing DoD financial and information systems, most functions being performed by the Districts would have to continue to be performed by some entity; therefore, the costs are not eliminated. In fact, the costs are still there and will remain there until substantial DoD and federal wide automated systems improvements are made and implemented.

The ultimate DoD goal remains that of achieving the mission on time and at a reduced cost. If the role of DLA remains critical to the infrastructure, then DLA will need an entity of some sort strategically placed between its policy level and its mission operations with command, control, and oversight authority. The overall organization and management process for ensuring operation readiness to the total force is enhanced by the District Headquarters linked firmly in the infrastructure.

V.17

The mission of DLA, as a **combat support agency**, is to provide effective and efficient worldwide logistics support to the Military Departments and the Unified and Specified Commands under conditions of peace and war, as well as to other DoD components, Federal agencies, foreign governments, or international organizations as assigned. A major function that DLA is responsible for is the **performance** of contract administration services to its customers (DLAM 5800.1, Headquarters Organizations, Missions and Functions, June 1990).

The Defense Contract Management Command (DCMC) was established in February 1990 with a five-District organization restructuring plan targeted for completion in FY 91. A primary mission of the DCMC is to develop and provide uniform policy and procedural guidance and serve as the principal interface with senior DoD leadership with **operational and management oversight of the DCMAOs and DPROs provided by the District Headquarters.**

DLAM 5810.1, Organization of DLA Field Activities, August 1990, **provides for the Defense Contract Management Districts to perform (under the direction of the DCMC Commander) responsive contract administration services for DoD organizations; United States Government Departments, agencies and corporations; and foreign governments and international agencies.** The DLA-LP General Order 20-90 reinforces the District Commanders' responsibilities for their expanded geographical areas as specified in the Federal Acquisition Regulation Supplement (DFARS), Part 242.

The mission of the District Headquarters is reiterated in the DCMC-DA letter, dated 19 Aug 91, subject: District Oversight Responsibilities, which stipulates that the **District Headquarters primary mission is to exercise command and control of the DCMAOs and DPROs by ensuring the implementation of DCMC policy; provide direction, oversight, technical and administrative support; and to provide centralized operational support.**

DLAR 5805.14, DCASR Mission Statement, **provides command over the DCMAOs and DPROs and operational execution of functions associated with contract administration services to the Commanders of DCMDs** (formerly DCASRs) within the scope of guidance issued by HQ DLA. It also provides for the **separation of operational functions from the DCMD Headquarters. Certain limited operational specialities are to be retained at the district level.**

DCMDW

Defense Management Reports/Decisions

V.17

In June 1986, the Acquisition Task Force formed by the Blue Ribbon Commission on Defense Management recommended that the Under Secretary of Defense/ Acquisition (USD/A) be established with the responsibility for managing the acquisition system; simplifying the acquisition system through the consolidation of policy and oversight; and to be responsible for supervising the oversight of the defense contractors.

In July 1989, the President approved the Defense Management Report (DMR) which the Secretary of Defense (Dick Cheney) provided in response to the President's direction to develop a plan to improve the defense procurement process and management of the Pentagon. As a result of the approved DMR, the Secretary of Defense chartered a Joint Defense Contract Management Agency (DCMA) Task Force (Office of the Secretary of Defense/DoD Component) which recommended that the contract management operations be centralized within a separate Defense Agency reporting to the (USD/A). The concept of the organization provided for policy promulgation and direction to rest within the Office of the Agency Headquarters and its immediate staff **while District Headquarters were to be formed to provide centralized operational support and oversight to the subordinate DCMAOs/DPROs**.

The Defense Management Report Decision (DMRD) No. 916, dated 9 Nov 89, accepted the organizational concept, but recommended that all of the contract management operations be consolidated within DLA in lieu of a separate agency.

The Deputy Secretary of Defense, Memorandum dated 6 Feb 90, approved the organizational concept and implementation plan that the Task Force recommended and consolidated nearly all of the CAS functions under DLA as recommended in the DMRD 916. **The CAS functions would be consolidated and organized around the District Headquarters**. The consolidated organization would promoted uniform interpretation of acquisition policy, provide a single face to industry, eliminate unnecessary overhead resulting from redundant functions and create a more effective and efficient CAS organization.

The DCMC Concept of Operation, prepared for the BRAC Committee, continues to require a DCMC HQ structure to provide uniform policy and procedural guidance and serve as the principal interface with senior DoD leadership, and **require operational and management oversight of the DCMAOs and DPROs to be provided by the DCMD HQ**.

Atch A

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DCMDW-HQ, INTERSERVICE SUPPORT AGREEMENTS
AS OF 30 SEP 94

*PART V1 - SERVICES PROVIDED

FILE NO.	V1.A.1 DESCRIPTION OF SERVICE(S) PROVIDED	V1.A.2 ORGANIZATIONS TO WHICH SERVICE(S) ARE PROVIDED	V1.A.3 ORGANIZATIONAL UNIT(S) PROVIDING SERVICE (DCMDW)	V1
(A1)	Procure Supplies & Equipment Duplicating Services Use of Library Office Supplies & Equipment Communication (AUTODIN, FAX/TWX)	Office of Inspector General S0506A-93230-001	Installation Services Division (-FW) Information Center (-FZ)	
(B2)	Purchasing & Contracting Transportation & Traffic Management Communication & Telephone Service	Defense Contract Audit Agency S0506A-94215-002	Installation Services Division (-FW) Information Center (-FZ)	
(C4)	Communication & Telephone Support Expendable Supplies Mail Pick-up & Delivery	U.S. Army Space & Strategic Defense Command S0506A-94211-001	Information Center (-FZ) Installation Services Division (-FW)	
(D5)	Communication & Telephone Support	Naval & Marine Corps Reserve Center S0506A-93234-005	Information Center (-FZ)	
(E6)	Communication & Telephone Support	2nd Bn, 23rd Marine Corps Reserve Center S0506A-94201-006	Information Center (-FZ)	
	Health Services Disaster Preparedness Reproduction & Graphics	Department of the Treasury S0506A-93236-007	Operations Support (-OA) Plans & Programs Division (-MR) Installation Services Division (-FW)	

PART VI - SERVICES PROVIDED (continued)

FILE NO.	VI.A.1 DESCRIPTION OF SERVICE(S) PROVIDED	VI.A.2 ORGANIZATIONS TO WHICH SERVICE(S) ARE PROVIDED	VI.A.3 ORGANIZATIONAL UNIT(S) PROVIDING SERVICE (DCMDW)	VI. W
(G8)	Acquisition of Property	Defense Legal	Installation Services	.0
	Office Supplies &	Services Agency	Division (-FW)	-0
	Equipment	S0506A-94216-008		
	Printing & Reproduction			-0
	Maintenance & Repair			-0
	of Office Furniture			
	& Equipment			
	Telephone Support	Services Agency	Information Center (-FZ)	.0
(H9)	Personnel Services	Defense Personnel	Human Resources (-H)	-0
	Telephone Equipment	Support Center	Information Center (-FZ)	.0
	& Service	S0506A-94210-009		
(I10)	Mail Pick-up & Delivery	Defense Technical	Installation Services	-0
	Purchasing & Contracting	Information Center	Division (-FW)	-0
	Administrative Office	S0506A-93326-010		-0
	Space			
	Real Property &			-0
	Maintenance-Office Space			
	Provide Office Supplies			-0
	GSA Vehicles			-0
	Supply, Repair Office			-0
	Equipment & Furniture			
	Central Locator & Office			-0
	Reproduction			
	Disaster Preparedness		Plans & Programs Division (-MR)	-0
	Cryptographic		Information Center (-FZ)	-0
	Communications Equipment			
	Telephone Equipment &			.0
	Service			
	Health Services		Operations Support (-OA)	-0
	Safety Programs			-0
	Security		Command Security Office (-FS)	-0
(J11)	Telephone Equipment &	U.S. Customs	Information Center (-FZ)	.0
	Service	Service		
	Conference Training	S0506A-93351-011	Installation Services	-0
	Room & Equipment		Division (-FW)	
( )	Accounting & Finance	Defense Fuel	Accounting & Financial	.4
	Personnel Services	Region-West	Liaison Office (-MS)	
	Social Actions	S0506A-92292-012	Human Resources (-H)	.2
	Occupational Health			
	Legal Assistance		Operations Support (-OA)	-0
			Office of Counsel (-G)	-0

FILE NO.	V1.A.1 DESCRIPTION OF SERVICE(S) PROVIDED	V1.A.2 ORGANIZATIONS WHICH SERVICE(S)) ARE PROVIDED	V1.A.3 ORGANIZATIONAL UNIT(S) PROVIDING SERVICE (DCMDW)	V1.A. WY
	Purchasing & Contracting		Installation Services Division (-FW)	.04
	General & Expendable Supplies			.03
	Provide Forms & Publications & Graphic Arts Support			-0-
	Printing & Reproduction			-0-
	Office Equipment & Furniture			.02
	Audio Visual Services			-0-
	Computer Security		Command Security Office (-FS)	-0-
	Public Affairs		Public Affairs Office (-FP)	-0-
	Military Training		Military Personnel Office (-DM)	-0-
	Telecommunications Equipment & Service		Information Center (-FZ)	.02
	Purchasing & Contracting	Defense Technical Information Center S0506A-93244-014	Installation Services Division (-FW)	-0-
	Security Service Forms & Publications		Command Security Office (-FS)	-0-
	Legal Services		Office of Counsel (-G)	-0-
(M15)	Telephone Support DSN & Communications	Defense Reutilization & Marketing Office S0506A-94202-015	Information Center (-FZ)	.02
(N16)	Office Space	United Defense Federal Credit Union S0506A-93248-016	Installation Services Division (-FW)	-0-
	Mail Pick-up & Delivery			-0-
	Disaster Preparedness		Policy & Plans Division (-MR)	-0-
(018)	Custodial Services	Defense Printing Services S0506A-93267-018	Installation Services Division (-FW)	-0-
	Purchasing & Contracting			-0-
	Office Space			-0-
	Real Property Maintenance			-0-
	Real Property Modification			-0
	Moving, Stocking, & Storing Supplies			-0
	Entomology & Pest Control			-0
	Safety Reviews		Operations Support (-OA)	-0
	Fire Protection			-0
	Health Services			-0
	Communications		Information Center (-FZ)	.0
	Disaster Preparedness		Plans & Programs Division (-MR)	-0

FILE NO.	VI.A.1 DESCRIPTION OF SERVICE(S) PROVIDED	VI.A.2 ORGANIZATIONS TO WHICH SERVICE(S) ARE PROVIDED	VI.A.3 ORGANIZATIONAL UNIT(S) PROVIDING SERVICE (DCMDW)	VI.A W
(P21)	Health Services	Export-Import Bank of the United States S0506A-93252-021	Operations Support (-OA)	-0
(Q22)	Disaster Preparedness	Social Security Administration S0506A-93255-022	Plans & Programs Division (-MR)	-0
(R23)	Disaster Preparedness	Office of Export Enforcement S0506A-93256-023	Plans & Programs Division (-MR)	-0
	Disaster Preparedness	Office of Personnel Management S0506A-93257-024	Plans & Programs Division (-MR)	-0
(T25)	Disaster Preparedness	B.R. Davis Cafeteria S0506A-93258-025	Plans & Programs Division (-MR)	-0
(U26)	Disaster Preparedness	U.S. Customs Service S0506A-93261-026	Plans & Programs Division (-MR)	-0
(V27)	Disaster Preparedness	Defense Criminal Investigative Service S0506A-92363-027	Plans & Programs Division (-MR)	-0
*None	Administrative Support for Mail Pick-up/ Delivery to/from P.O., & Sort, GOV Control & Maintenance; and Stock General & Expendable Supplies	DCMAO El Segundo	Installation Services Division (-FW)	-C

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DCMDW-HQ, INTERSERVICE SUPPORT AGREEMENTS
AS OF 30 SEP 94

PART V1 - SERVICES RECEIVED

FILE NO.	V1.A.5 DESCRIPTION OF SERVICE(S) PROVIDED	V1.A.6 ORGANIZATIONS WHICH PROVIDE SERVICE(S)	V1.A.7 WY	V1.A.8 CONTRACTED PERSONNEL	V1.A.9 COST OF CONTRACT
(A1)	Communication Support on all Narrative Traffic	2080 Communication Squadron FY7396-86027-001	-0-		
(B2)	Military Payroll Services	National Training Center W80WLM-91080-016	-0-		
	Military Personnel Services		-0-		
(C3)	Financial Accounting	Defense Printing Service N68347-93041-001	-0-		
	Personnel Administration		-0-		
	Printing/Duplicating		-0-		
(D4)	Employee Assistance Program (EAP)	Federal Employee Occupational Health 759JLT-92305-001	-0-		
(E5)	BOSS Automated Information System	Defense Information Systems Agency N98281-93283-005	-0-		
(F6)	Health Medical and Services	DLA005-92-D-0002 Windgrove D. Daniel, M.D. 3701 Stocker Street Los Angeles, CA 90008		Occupational Health Physician (1) Occupational Health Nurse (1)	$83,400.00

DCMDW

No. Sepulveda Blvd.
El Segundo, CA 90245

27 OCT 1994

Part VII: Tenant Information
Tenant Organization of (Activity)

* VII.A.1 Organization	* VII.A.2 and * VII.A.3 Personnel (Total)	Military Off.	Enl.	Civilian Perm.	Temp.	* VII.A.4 Tons Equipment to be Moved	* VII.A.5 Cost of Moving Material in Storage	VII.A.6 Military not DLA Rank	No. in Family
DCMAO El Segundo	145	8	0	137	0	50.75	No material in storage		
Defense Printing Service	1	0	0	1	0	**	No material in storage		
Defense Tech Info Center	3	0	0	3	0	1.05	No material in storage		
United Defense Credit Union	5	0	0	5	0	1.75	No material in storage		
DLA Criminal Investigative Svc	2	0	0	2	0	.70	No material in storage		

QUESTION VII.A.4: Provided only support equipment for tenants. The estimated tonnage per employee is 700 lbs. (.35 tons). The total tonnage for each tenant was calculated by the number of employees times .35T. Mission equipment is provided by the Host activity, DCMDW.

** WILL NOT RELOCATE WITH THE DCMDW.

27 OCT 1994


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    PDR      AUTHORIZED                                                  DUTY                                DESIG          MAND   ASG      INDV    C
ORGAN POS    GR SV SPEC        POSITION TITLE          SVC POS NO       SPEC   NAME                 SV GR BRAN  DOR      SEP    POS      ROTA    C

  ACQ    C T L     ED  ED              ST                                PRIM            CIVIL       OER        RATER          RATER        RATER
 POS NO T P E RI RQ AUTH LOCATION  CD PAS UIC    REMARKS                 SPEC   SSAN      EDUC   LAST    NEXT  NAME           SSAN       SV GR ROTA

DD....00     06 F C64P4        CDR DCMAO EL SEGUNDO     0043080        C64P4  HARPER JOHN B      F 06       920801  *        930108  9601   R
DLA0471 C 2 3     2 1AYY   EL SEGUNDO CA    06 WG3VFZGC  14030047              191401222 2BBR 930708 940708 KETTS        493627682 N 06 9601
                                                      +JT DY ASG +
                                                      +FM1555 RQ +
                                                      +VALID PSN +

AA....01     04 N 3100/1485    ASST CH CONT MGMT DIV    00200                  VACANT  Recgrended
DLA0572 C 4 2     2        EL SEGUNDO CA    06 43788                           +
                                                      SUSP REPL +
                                                      +FM1555 RQ +

AA....02     03 A 97A924M      CONT ADMIN               021-02         97A924 TURNER THOMAS E    A 03       870201          940901  9709
DLA0011 C 4 1     1        EL SEGUNDO CA    06 DFW1WW01                92B97A 423981486       780101 960101 HARPER       191401222 F 06 9601
                                                      ON ORDERS +
                                                      SUSP REPL +
                                                      +FM1555 RQ +
                                                      +TNG W/IND +

AA....03     03 F 64P3         ADMIN CONT OFCR          0061272        64P3   STORY RONALD K     F 03       910527          930731  9607
DLA0247 C 4 1     1        EL SEGUNDO CA    06 WG3VFZGC                563983333      930625 940625 HARPER       191401222 F 06 9601
                                                      SUSP REPL +

AA....04     03 F 64P3         CONTRACT ADMINISTRATOR   0029440                VACANT  Recgrended
DLA0254 C 4 1     1        EL SEGUNDO CA    06 WG3VFZGC                        +
                                                      SUSP REPL +
                                                      +FM1555 RQ +

EE....01     04 F 62E3C        COMPUTER SYSTEMS ENGINE 0068407         62E3C  BATES PETER W      F 03       911119  *        930601  9606
DLA0715 G 4 2     1        EL SEGUNDO CA    06 WG3VFZGC                521989882      931118 941118 HARPER       191401222 F 06 9601
                                                      SUSP REPL +

EP....00     05 F 62E4         CHIEF PROG & TECH SPT D 0068405         62E1   GIBSON BRUCE W    F 04       911107  *        930225  9602
DLA0377 G 1 2     0        EL SEGUNDO CA    06 WG3VFZGC                266298168      940207 950207 HARPER       191401222 F 06 9601
                                                      SUSP REPL +

EP....01     03 F 65W3         PROGRAM SUPPORT OFFICER 0065120         65W3   NGUYEN ERIC T     F 03       941016  *        920330  9503   V
DLA0269 K 4 1     1        EL SEGUNDO CA    06 WG3VFZGC                656378003 1DHX 931209 941209 HARPER       191401222 F 06 9601

EPP...00     04 F 63A4         CHIEF PROGRAM SPT BRANC 0068406         64P3   PATOUT ETIENNE J  F 03       900918  *        910927  9506   V
DLA0738 G 4 2     1        EL SEGUNDO CA    06 WG3VFZGC                522767353 1CEX 931209 941209 HARPER       191401222 F 06 9601
                                                      REQ EXT 9509
                                                      APPRVD +
                                                      VOL REQSEP 9506
                                                      SUSP REPL +
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27 OCT

JOB 4160310)C DATE:9409 MOPS MILITARY F NEL MASTER LIST AS OF 30 SEP 94 PAG.
ACTIVITY XQ. DCMAO EL SEGUNDO - BUSINESS AREA: AQ

PDR ORGAN POS	AUTHORIZED GR SV SPEC	POSITION TITLE	SVC POS NO	DUTY SPEC	NAME	SV GR	DESIG BRAN	DOR	MAND SEP	ASG POS	INDV ROTA	C C
ACQ POS NO	C T L T P E RI	ED RQ ED AUTH LOCATION	ST CD PAS UIC REMARKS	PRIM SPEC	SSAN	CIVIL EDUC	OER LAST	OER NEXT	RATER NAME	RATER SSAN	RATER SV GR	ROTA
GG....01	04 F 51J4	ASST COUNSEL	0065101	51J4	LARSON KEITH R		F 03		900120	9407	921116	9511 R
		0 IASY EL SEGUNDO CA	06 WG3VFZGC SUSP REPL		527232582		940601	950601	CARR		999999999	C 99

rt VIII: COMMUNITY INFORMATION DATA CALL QUESTIONS
Name of Activity: DCMDW
Duty Station: El Segundo, CA

* **VIII.A. GENERAL OBLIGATION BOND RATING**
VIII.A.1. LOS ANGELES GENERAL OBLIGATIONS RATING: Aa1
VIII.A.1. Date of Rating: 1992

Source: Moody's Municipal & Government Manual, 1994, attached

* **VIII.B. LOCAL AREA PUBLIC TRANSPORTATION**
VIII.B.2 Public Transportation to Installation: YES

VIII.B.3 List Public Transportation Systems:
1. L.A. Rapid Transit District Bus Line
2. Municipal Area Express (railsystem)
3. El Segundo Bus Line

Source: Local Bus Schedules and Places Rated Almanac, David Savageau & Richard Boyer (used only to provide the number of buses, commuters and rails available)

* **VIII.C. AIRPORTS**
VIII.C.4.a Distance from DCMDW: 2 miles
VIII.C.4.b Driving Time (minutes): 12
VIII.C.5. HUB Classification: Large Hub
VIII.C.6. Name and Street Address of Airport:
Los Angeles Int'l Airport
World Way
Westchester, CA 90045

Source: Number of miles and time based on actual trip to airport by Sue Whitaker, Personnel Specialist, DCMDW-H, HUB Classification quoted from Places Rated Almanac. Address sited from the Thomas Brothers Guide.

* **VIII.D ROAD SYSTEM**
VIII.D.7. Number of Main Interstate Highways: 2
I-5 Golden State Frwy
I-10 San Bernardino Frwy

VIII.D.8. Number of Spur Interstate Highways: 4
I-105 Glenn M. Anderson Frwy
I-110 Harbor Frwy
I-405 San Diego Frwy
I-710 Long Beach Frwy

VIII.D.9. Number of four lane U.S. Highways: 2
91 - Redondo Beach Frwy
90 - Marina Frwy

VIII.D.10. Number of two lane U. S. Highways: 6
Route 1 - Pacific Coast Hwy
Route 2 - Santa Monica Blvd Route 42 - Manchester Blvd Route 90 - Imperial Hwy
Route 91 - Redondo Beach Frwy Route 107 Hawthorne Blvd

Source: The Thomas Guide - 1994 Edition

*** VIII.E. WORK FORCE AVAILABILITY**

VIII.E.11. A 25% increase in your civilian personnel staffing level: 0.25% x 272 = 68. Time estimated - 6 weeks

VIII.E.12. A 50% increase in your civilian personnel staffing level: 0.50% x 272 = 136. Time estimated - 2 months

VIII.E.13. A 100% increase in your civilian personnel staffing level: 100% x 272 = 272. Time estimated - 4 months

Turnover rate in 1990 was approximately 15% and has fallen to approximately 2% in early 1994 (prior to Voluntary Separation and Incentive Pay (VSIP) and Voluntary Early Retirement (VERA) - that we instituted in mid-1994). Recruitment time has decreased from approximately 26-52 weeks to 6 weeks to fill outside-hire positions such as engineers, personnel specialists and contract specialist, etc. The Office of Personnel Management (OPM) has provided delegated hiring authority to us and we can fill positions quicker and more efficiently than ever before.

The economic base of this community has been deeply rooted in the aviation and aerospace industry and as such as experienced several boom periods as well as near disaster periods. In the mid-1970's the nation was engulfed in a severe energy crisis and the aviation industry suffered. In the 1980's, the defense and aerospace industry took a great upward swing. Presently, 1990's substantial monetary restraints are being placed on companies as the result of Department of Defense downsizing. Transfers or layoffs in the aerospace and electronics industry of thousands of employees in the Los Angeles basin gives Federal government an immediate, talented pool of qualified employees. Since we do not have the same level of competition with private industry, our organization becomes an employer of choice in Los Angeles. At the same time of the private industry downsizing, many Federal organizations are also undergoing the throes of downsizing and we are able to recruit career service employees directly from their rolls to our own. Previously we had taken from 6 months to 1 year to fill personnel positions and now we are able to fill in 4 to 6 weeks - a dramatic change. Additionally, many in the Southern California workforce are now interested in competing for our other locations throughout the country.

addition to the large private industry base and other federal organizations, we are in a prime location to recruit from many local colleges and universities, as identified in section **VIII.F** below. All southern California colleges/universities have annual and or semi-annual job fairs and we can be included as a competitive employer.

We can do immediate recruitment advertising focused on professional (engineers), and administrative (contract administrators, quality assurance specialist, budget analysts), technical, and clerical. We are able to immediately insure we can recruit with special attention focused on minority groups and handicapped recruitment sources as an essential part of our recruitment program. Examples of recruitment sources in the Los Angeles area: Hispanic Magazine; Los Angeles Times; Mexican American Engineering Society; Radio Ads; Americas 2001 Magazine; Hispanic Engineer Magazine: Hispanic Times Magazine; local daily newspapers; Urban League; African-American professional and community organization; and California State Employment Services offices throughout the Los Angeles area. Local Chambers of Commerce in the surrounding communities are also used as sources of recruitment information. California, in particular southern california not only has the best year round weather in the nation, but has the family attractions to go with it, most within 50 miles of the District Headquarters. Attractions include the L.A. and the San Diego Zoos, Sea World in San Diego, family theme parks including: Disneyland, Knott's Berry Farm, Magic Mountain and Universal Studios. Sports fans of all types enjoy professional teams including the Lakers, Kings, Raiders, Clippers, Angeles, Rams, Dodgers and the Mighty Ducks. Collegiate Teams include UCLA, USC, Loyola-Marymount, Pepperdine and Long Beach State. Facilities for camping, skiing, deep sea and fresh water fishing and numerous beaches are also located within the 50 mile ratios. Additional employee motivation to attract/retain are:

- Alternative Work Schedule (AWS)
- Locality Pay for Los Angeles and San Francisco
- Flexible Benefit Plans
- Annual Cost of Living Increases
- Creative Staffing to match individuals and positions more effectively
- Job Enlargement and Enrichment programs such as Teaming
- Employee Assistance Programs - support of families
- Improved Automation Capability - Personnel Actions, SF-52s processed electronically (quickly). On-line access to information by Managers and employees.
- New Personnel Regulations - both Department of Defense & Office of Personnel Management
- Excellent and Flexible Retirement Programs
- Continued Education and Focus on no Sexual Harassment in the Workforce
- Ability to Use Temporary Agencies

TLOOK: Large inventory of skilled manpower will continue and may even crease. Many employees will join government service now that we have become more competitive with pay and benefits. Recruitment time is not

constrained by Federal hiring procedures. California's federal legislators have become aware and supportive of their Federal organizations as major employers. The health of our organization affects the local economy much more broadly that previously recognized. We are a major employer of minority workers.

*** VIII.F VOCATIONAL AND TECHNICAL EDUCATION AND TRAINING**

VIII.F.14

17 Vocational and/or Technical School. Types of Vocational Training include Business Management, Leadership, Computers, Electronics and Secretarial Studies. Each School is listed below with the type training sited.

Source: American Trade Schools Directory, Croner Pubs., Inc, Jericho, NY, 1994 and A Directory of Public Vocational - Technical Schools and Institutions in the U.S.A., Marliss Johnson, Chief Editor, Media Marketing Group, Inc., Dekalb, IL 1992

VIII.F.15 - Name and Streets for Vocational Institutions

SCHOOL/ADDRESS	*TYPE*
Abram Friedman Occupational Ctr 1646 South Olive St. Los Angeles, CA 90015	Leadership Computers Electronics
Business Industry School 3721 W. Washington Blvd Los Angeles, CA 900185	Drafting/ Computers
Citrus College 1000 West Foothill Blvd Glendora, CA 91740	Business/ accounting/ Electronics
Los Angeles Valley College 5800 Fulton Ave. Van Nuys, CA 91401	Bus Admin Elect Engineering
Right Way Computer Training Ctr 22939 Hawthorne Blvd. Torrance, CA 90505	Computers
Southern Cal Regional Occ Ctr 2300 Crenshaw Blvd. Torrance, CA 90501	Bus Admin/ Engineering/ Computers
Los Angeles Trade/Tech College 400 W. Washington Blvd. Los Angeles, CA 90015	Engineering

Tri-Cities ROP 9401 S. Painter Ave Whittier, CA 90605	Business
Los Angeles Harbor College 1111 Figueroa Pl Wilmington, CA 90744	Business/ Computers
Los Angeles Pierce College 6201 Winnetka Ave. Woodland Hills, CA 91371	Computers/ Business Accounting
Nat'l Tech Schools 456 W. Martin L. King Blvd. Los Angeles, CA 90037	Computers
Pacific Gateway College 3018 Carmel ST. Los Angeles, CA 90065	Business/ Computers Accounting
American Business Institute 6306 Hollywood Blvd Los Angeles, CA 90028	Business/ Computers
Community/Human Resources, Inc. 3951 E. Medord St. Los Angeles, CA 90063	Business/ Secretarial
Irvine College of Business 16591 Noyes Ave. Irvine, CA 92714	Business
Central Voc. Institute 1028 E. Compton Blvd Compton, CA 90221	Computers
DeVry Institute of Tech 12801 Crossroads Pkwy City of Industry, CA 91744	Business/ Computers

Source: American Trade Schools Director, Croner Publications, Inc, Jericho, NY and A Directory of Public vocational-Technical Schools & Institutions in the U.S.A., 6th Edition, 1992/1993, Marliss Johnston, Media Marketing Group, Dekalb, IL

*** VIII.G. COLLEGES AND UNIVERSITIES**

VIII.G.16 Number of Two-Year Colleges: 18

SCHOOL/ADDRESS

El Camino College
16007 S. Crenshaw Blvd
Torrance, CA 90506

Fullerton College
321 East Chapman Ave.
Fullerton, CA 92623

Coastline Community College
11460 Warner Ave.
Fountain Valley, CA 92708

Compton Community College
1111 E. Artesia Blvd.
Compton, CA 90221

East Los Angeles College
1301 Brooklyn Ave.
Monterey Park, CA 91754

Santa Monica College
1900 Pico Blvd.
Santa Monica, CA 90405

Pasadena City College
1570 East Colorado Blvd
Pasadena, CA 91106

Rancho Santiago College
Santa Ana Campus
1530 West 17th St
Santa Ana, CA 92706

Rio Hondo College
3600 Workman Mill Rd
Whittier, CA 90601

Long Beach City College
4901 E. Carson St.
Long Beach, CA 90808

Los Angeles Trade-Technical College
400 W. Washington Blvd,
L.A., CA 90015

Los Angeles Pierce College
6201 Winnetka ave.
Woodland Hills, CA 91371

Los Angeles Southwest College
1600 W. Imperial Hwy
L.A. CA 90047

Los Angeles City College
855 North Vermont Ave.
L.A., CA 90029

Los Angeles Valley College
5800 Fulton Ave.
Van Nuys, CA 91401

Los Angeles Harbor City
1111 Figueria Pl
Wilmington, CA 90744

Cerritos College
11110 Alondra Blvd
Norwalk, CA 90650

Marymount College
30800 Palos Verdes Drive
Palos Verdes, CA 90274

Source: Same as item VIII.F.15

***VIII.G.17** Colleges and Universities (Bachelor Degrees):

1. California State University, Dominguez Hills
   1000 E. Victoria St.
   Carson, CA 90747

2. California State University, Fullerton
   800 N. State College Blvd.
   Fullerton, CA 92634

3. California State University, Chino
   First and Normal Sts
   Chico, CA 95929

4. California State University, Long Beach
   1250 Bellflower Blvd
   Long Beach, CA 90840

5. California State University, Los Angeles
   5151 State University Drive
   Los Angeles, CA 90032

6. California State University, Northridge
   18111 Nordhoff St.
   Northridge, CA 91330

7. California Institute of Technology
   1201 E. California Blvd
   Pasadena, CA 91125

8. California Institute of the Arts
   24700 McBean Pkwy
   Valencia, CA 91355

9. Charles R. Drew University
   1621 E. 120th St.
   Los Angeles, CA 90059

10. Chapman University
    333 N. Glassell St.
    Orange, CA 92666

11. Loyola Marymount University
    Loyola Blvd At 80th St.
    Los Angeles, CA 90045

12. Mount St. Mary's College
    12001 Chalon Rd.
    LA. CA 90049

13. University of California, Irvine
    Irvine, CA 92717

14. University of California, Los Angeles
    405 Hilgard Ave.
    LA, CA 90024

15. University of Southern California
    University Park
    Los Angeles, CA 90089

16. University of West Los Angeles
    12201 Washington Pl
    LA CA. 90066

17. West Coast University
    440 S. Shatto Pl
    Los Angeles, CA 90020

18. Whittier College
    P. O. Box 634
    Whittier, CA 90608

19. Pepperdine University
    24255 Pacific Coast Hwy
    Malibu, CA 90263

Source: Accredited Institutions of Postsecondary Education Programs Candidates, American Council on Education and Local Phone Books.

*** VIII.H. CLOSURE, DELAYED OPENING OR EARLY DISMISSAL CAUSED BY ADVERSE CLIMATE CONDITIONS.**

VIII.H.18.a; VIII.H.18.b; VIII.H.19.a; VIII.H.19.b List for 1992, 1993 and 1994.

	Date	Type of Action	Cause
1.	29 April 92	Early Dismissal	Civil Unrest
2.	No others		

Source: We were let go early due to Civil Unrest in the area. All Supervisors in the Headquarters Building were instructed by the Commander to release all employees by 1400. Information provided by: Susan Whitaker, Personnel Specialist, DCMDW-H.

VIII.I. AREA OF RESIDENCE: HEADQUARTERS CIVILIAN EMPLOYEES

VIII.I.20

	City/Town	County	State	% of Total
1.	Los Angeles	LA	CA	15%
2.	Hawthorne	LA	CA	7%
3.	Inglewood	LA	CA	6%
4.	Torrance	LA	CA	7%
5.	Long Beach	LA	CA	5%

Source: DBMS DATA BANK

*** VIII.J. HOUSING: MEDIAN VALUE OF OWNER OCCUPIED HOMES**

VIII.J.21

	County/City	Median Value
1.	Los Angeles	244,500
2.	Hawthorne	226,100
3.	Inglewood	170,400
4.	Torrance	340,000
5.	Long Beach	222,900
6.	Los Angeles County	226,400

Source: Bureau of the Census, Tina Stewart, Information Ass't and Larry Huggs, Information Specialist, Van Nuys, CA Office (818) 904-6339. Quotes from: 1990 Census of Housing, General Housing Characteristics, 1990 CH-1, Table 68 (County) and Table 81(City)

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VIII.K HOUSING: MONTHLY OWNER COSTS
VIII.K.22

	County/City	Monthly Costs
1.	Los Angeles	1,711
2.	Hawthorne	1,138
3.	Inglewood	1,036
4.	Torrance	1,260
5.	Long Beach	1,135
6.	Los Angeles County	1,137

Source: Bureau of the Census, Tina Stewart, Information Assistant and Larry Huggs, Information Specialist , Van Nuys, CA Office (818) 904-6339. Quotes from: 1990 Census of Housing, General Housing Characteristics, 1990 CH-2-6, Table 68 (County) and Table 81 (City)

*** VIII.L. HOUSING: MEDIAN RENT**

	County/City	Median Rent
1.	Los Angeles	543
2.	Hawthorne	593
3.	Inglewood	556
4.	Torrance	740
5.	Long Beach	551
6.	Los Angeles County	570

Source: Bureau of the Census, Tina Stewart, Information Assistant and Larry Huggs, Information Specialist, Van Nuys, CA Office (818) 904-6339. Quotes from: 1990 Census of Housing, General Housing Characteristics, 1990 CH-1-6, Table 51 and and Table 60.

*** VIII.M. NEW HOUSING STARTS**
VIII.M.24

	County/City	# of One-Unit Housing/Permits			
		1990	1991	1992	1993
1.	Los Angeles MSA	9,011	7,399	6,927	4,523

Source: 1990, 1991, 1992, 1993 Annual reports of the Housing Units Authorized by Building Permits, U. S. Department of Commerce 1990, 1991 and 1992 provided by the Bureau of the Census, Larry Huggs, Information Specialist, Van Nuys, CA Office (818) 904-6339.

VIII.N. EDUCATION: K-12

	County/City	VIII.N.25. Ratio	VIII.N.26.a % Graduate	VIII.N.26.b % College
1.	Los Angeles	29/1	84%	Not Ava.
2.	Hawthorne	35/1	70%	60%
3.	Inglewood*			
4.	Torrance	28/1	91%	80%
5.	Long Beach	35/1	89%	75%

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Source: Los Angeles: Ester Wong, Office Manager, Los Angeles School District.

Hawthorne: Amy Fujihara, Assoc Principal, Centennall Valley Union HS District

Torrance: Bill Bawden, Ass't Principal, Torrance School District

Inglewood did not have data available at the time this report was submitted. Data will be provided with the October
verification process.

Long Beach: John Eriksen, Senior Office Ass't, Long Beach School District Research Office.

***VIII.O HEALTH CARE**

VIII.O.27 Rate of Patient/Physicians/1,000: 2.43/1000
VIII.O.28 Number of Hospital Beds/1000: 3.13/1000
VIII.O.29 Distance to Nearest Hospital

VIII.O.29.a. Number of Miles: 3
VIII.O.29.b. Driving Time: 15 min
VIII.O.29.c. Name & Address:
Robert F. Kennedy
4500 W. 118th St.
Hawthorne, CA 90250

Source: American Business Climate & Economic Profiles and Local Phone Book. Number of Miles and Driving Time provided by Sue Whitaker, Personnel Specialist, DCMDW

VIII.P CRIME RATES (per 100,000 population)

VIII.P.30. Violent Crime Rate	1758.4	1795.9	1778.6
VIII.P.31. Property Crime Rate	5709.7	5826	5692

Source: Uniform Crime Report for the United States 1992, FBI, U.S. Department of Justice, Washington, D. C. 20535 (attached)

* VIII.Q. FEDERAL SALARY RATES

VIII.Q.32 (INCLUDES 8% IGA FOR GS)

		GS-9, step 4	WG-5, step 2
VIII.Q.32.a	Per Hour	15.82	11.60
VIII.Q.32.b	Per Annum	33,012	24,209

VIII.Q.33 (INCLUDES 8% IGA)

		GS-9, step 5
VIII.Q.33.a	Per Hour	16.30
VIII.Q.33.b	Per Annum	34,012

Source: Department of Defense Wage Fixing Authority Federal Wage System Wage Rate Schedules, for the Wage Grade (WG). and U.S. Office of Personnel Management, Personnel Systems and Oversight Group, Office of Compensation Policy, Salary Table no. 94-IGA, Executive Branch of the Government, January 1994 (GS).

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1994

U.S.A.—DEPENDENCIES

VOL. 1

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[..]erest — F&A 15 (year & interest rate):

Year	%	Year	%	Year	%
[..]1	5.50	2002	5.60	2003	5.70
[..]04	5.80	2005	5.90	2023	6.25

[..]ying Agent — Norwest Bank Minnesota, N.A., [..]neapolis.
[..] — In whole or in part on any interest date Aug. 15, 2003 or Feb. 15: 2004 at 102; therafter at 100.
[..] Fund — In part by lot in minimum [..]ory amounts each Aug. 15 as follows ($000 [..]ted):

[..]	40	2007	40	2008	40
[..]	40	2010	50	2011	50
[..]	50	2013	60	2014	60
[..]	70	2016	70	2017	70
[..]	80	2019	80	2020	90
[..]	100	2022	100	2023	120

[..]l Redemption — The bonds are also subject [..]cial redemption in whole or in part at 100 [..] certain special circumstances as described in [..]enture.
[..]d — ($1,360,000) On July 6, 1993, thru Sutro [..] Inc., were reoffered on a 5.60% to 6.00% [..]asis. Bonds due 2023 were reoffered at 100.

[..] Tax (Community Facilities District No. [..]) Series 1991:

Rating — Baa1

[..] — $9,190,000; outstdg., June 30, 1992, [..]000.
[..] — Aug. 15, 1991; due — Aug. 15: serial, 1999-[..], 2021.
[..] — F&A 15 (year & interest rate):

Year	%	Year	%	Year	%
[..]	6.70	2000	6.80	2001	6.90
[..]	7.00	2003	7.05	2004	7.10
[..]	7.15				

[..] Agent — Norwest Bank Minnesota, N.A., [..]polis.
[..] — In whole or in part on any interest date [..] Aug. 15, 2001 or Feb. 15: 2002 at 102; [..] therafter at 100.
[..] Fund — In part by lot in minimum [..]ry amounts each Aug. 15 as follows ($000 [..]):

[..]	250	2006	270	2007	290
[..]	310	2009	335	2010	360
[..]	385	2012	415	2013	445
[..]	475	2015	510	2016	550
[..]	590	2018	630	2019	680
[..]	730	2021	780		

[..]demption — The bonds are also subject [..]l redemption in whole or in part at 100 [..]ain special circumstances as described in [..]ure.
[..] ($9,190,000) On Aug. 1, 1991, thru Sutro [..]c. and associates, were reoffered at 100. [..]ue 2021 were reoffered on a 7.30% yield [..]

[..]ELES

[..]cated in Los Angeles County. Founded [..]81; incorporated as a city April 4, 1850. [..] and San Pedro annexed in Aug., 1909; [..] in 1910; Eagle Rock in 1923; Venice in [..] in 1926; Barnes City in 1927, and [..] Mar., 1932.

[..]t city in the state of California and [..]cago. Approximate area, 464.66 square [..] terminus of three continental railways [..]ed throughout this territory by 1,100 [..]urban tracks electrically operating both [..] passenger traffic. Has constructed a [..] port for handling commerce to and [..] countries; six and one-half miles of [..]cks and wharves are utilized by ship-[..]

[..]owns and operates electric light plant, [..], airport and port facilities.

[..]: 1980, 2,952,511; 1970, 2,816,061.

[..] Debt, June 30 ($000):

	1991	1990
[..]tions	112,825	78,575
[illegible]		
[illegible]	1,814,421	710,046
[..]ontes	21,872	23,190
[illegible]	8,180	10,410
[illegible]	1,157,3[..]	822,221

[..] GENERAL OBLIGATIONS

[..]s At [illegible]

Rating — Aa1

[..]standing — $29,180,000.
[..] 15, 1992; due — Sept. 1, 1993-12.
[..] — Book Entry $5,000 and multiples
[..]S 1 (year & interest rate):

Year	%	Year	%	Year	%
[illegible]	[..]00	1995	[illegible]	1996	6.00
[illegible]	[illegible]	1998	4.[..]	1999	4.90
[illegible]	[illegible]	2001	[illegible]	[illegible]	5.30
[illegible]	[illegible]	2004	[illegible]	[illegible]	5.60
[illegible]	[..]0	2008	5.70	[illegible]	5.80

[..]/Registrar — City Treasurer, Los [..]
[..]Depository Trust Co., N.Y.C.
[..] whole or in part on any interest date [..], 1, 2002 at 102.
[..]9,180,000) On July 31, 1992, were [..] 2.70% to 5.90% yield basis.

Series 1990-B:

Rating — Aa1

Issued — $37,700,000; outstdg., June 30, 1991, $37,700,000.
Dated — Aug. 1, 1990; due — Sept. 1, 1991-06 & 2010.
Interest — M&S 1 (year & interest rate):

Year	%	Year	%	Year	%
1991-95	8.00	1996-98	8.125	1999-06	6.125
2010	6.125				

Paying Agent — Office of the Treasurer of the City.
Callable — In whole at any time or in part on any interest date beginning Sept. 1, 1998 to Aug. 31: 1999 at 102; 2000, 101; thereafter at 100.
Sinking Fund — In part by lot in minimum mandatory amounts each Sept. 1 as follows ($000 omitted):

2007	1,885	2008	1,885	2009	1,885
2010	1,885				

Offered — ($37,700,000) On Aug. 1, 1990, thru Grigsby Brandford Powell, Inc., were reoffered on a 5.50% to 6.50% yield basis on serials due 1991-03. Bonds due 2004-06 & 2010 term bonds were not reoffered.

Election 1989 (Branch Library Facilities and Fire Safety Improvement Projects), Series A:

Rating — Aa1

Issued — $72,000,000; outstdg., June 30, 1991, $72,000,000.
Dated — May 1, 1990; due — Sept. 1, 1991-2010.
Interest — M&S 1 (year & interest rate):

Year	%	Year	%	Year	%
1991-95	9.40	1996	9.20	1997-98	6.40
1999-00	6.50	2001-02	6.60	2003	6.70
2004	6.75	2005-08	6.80	2009-10	6.50

Paying Agent/Registrar — Office of the Treasurer of the City.
Callable — In whole or in part on any interest date beginning Sept. 1, 1999 and Mar. 1: 2000 at 102; 2001, 101; and thereafter at 100.
Offered — ($72,000,000) On May 15, 1990, thru Prudential-Bache Capital Funding, and associates, were reoffered on a 5.90% to 6.875% yield basis.

REVENUE BONDS

Wastewater

Wastewater System Revenue, Series 1993-D:

Rating — Aaa (FGIC)

DATED — Oct. 1, 1993.
INSURANCE — Insured as to principal and interest by Financial Guaranty Insurance Co.
OTHER DETAILS — Not reported.

Wastewater System Revenue, Series 1993-C:

Rating — Aaa (MBIA Corp.)

ISSUED & OUTSTANDING — $76,[..]5,000.
DATED — June 1, 1993.
DUE — June 1: serial, 1994-15; term 2020.
INSURANCE — Insured as to principal and interest by Municipal Bond Investors Assurance Corp.
OTHER DETAILS — Not reported.

Wastewater System Revenue, Series 1993-B:

Rating — Aaa (MBIA Corp.)

ISSUED & OUTSTANDING — $180,000,000.
DATED — June 1, 1993.
DUE — June 1: serial, 1994-18; term 2023.
INSURANCE — Insured as to principal and interest by Municipal Bond Investors Assurance Corp.
OTHER DETAILS — Not reported.

Wastewater System Revenue, Series 1993-A:

Rating — Aaa (MBIA Corp.)

ISSUED & OUTSTANDING — $301,015,000.
DATED — Apr. 1, 1993.
DUE — June 1: serial, 1993-11; term 2021.
INSURANCE — Insured as to principal and interest by Municipal Bond Investors Assurance Corp.
OTHER DETAILS — Not reported.

Wastewater System Revenue, Series 1992-B:

Rating — Aaa (AMBAC)

ISSUED & OUTSTANDING — $200,000,000.
DATED — June 1, 1992.
DUE — June 1: serial, 1993-08; term, 2012, 2015 & 2022.
DENOMINATION — Registered $5,000 and multiples thereof.
TRUSTEE/PAYING AGENT/REGISTRAR — City Treasurer, Los Angeles.
INTEREST — J&D 1 (Dec. 1, 1992 — according to maturity — $000 omitted):

Year	Amt.	%	Year	Amt.	%
1993-99	18,520	9.00	2000	3,670	[illegible]
2001	3,920	5.70	2002	4,195	[illegible]
2003	4,485	5.90	2004	4,765	[illegible]
2005	5,060	6.10	2006-07	11,100	[illegible]
2008	6,090	6.25	2012	28,565	[illegible]
2019	70,215	6.40	2022	39,415	[illegible]

CALLABLE — In whole or in part on any interest date beginning June 1, 2002 to May 31: 2003 at 102; 2003, 101; thereafter at 100.
SINKING FUND — In part by lot in minimum mandatory amounts each June 1 as follows ($000 omitted):

2012 Bonds:

2009	[illegible]	2010	[illegible]	2011	[illegible]
2012	7,[..]				

2019 Bonds:

2013	8,345	2014	[illegible]	2015	[illegible]
2016	9,945	2017	[illegible]	2018	[illegible]
2019	11,930				

2022 Bonds:

2020	12,325	2021	13,125	2022	13,965

SECURITY — Secured by a pledge and payable from revenues derived from the operation of the wastewater system.
INSURANCE — Insured as to principal and interest by AMBAC Indemnity Corp.
PURPOSE — Proceeds will be used for the construction of facilities and pay the costs of issuance.
OFFERED — ($200,000,000) On June 24, 1992 thru Dean Witter Reynolds Inc. and associates, were reoffered on a 3.25% to 6.30% yield basis. Bonds due 2012 were reoffered at 98.871. Bonds due 2019 were reoffered at 99.75. Bonds due 2022 were reoffered at 94.692.

Wastewater System Refunding Revenue, Series 1992-A:

Rating — Aaa (FGIC)

ISSUED & OUTSTANDING — $91,890,000.
DATED — May 1, 1992.
DUE — Dec. 1: serial, 1993-09; term, 2012 & 2018.
DENOMINATION — Registered $5,000 and multiples thereof.
TRUSTEE/PAYING AGENT/REGISTRAR — City Treasurer, Los Angeles.
INTEREST — J&D 1 (Dec. 1, 1992 — according to maturity — $000 omitted):

Year	Amt.	%	Year	Amt.	%
1993-96	1,545	5.00	1997	440	5.10
1998	460	5.30	1999	485	5.50
2000	515	5.70	2001	545	5.75
2002	580	5.80	2003	610	5.90
2004	4,250	6.00	2005-09	11,125	6.125
2012	19,955	6.00	2018	51,380	6.00

CALLABLE — In whole or in part on any interest date beginning Dec. 1, 2001 to Nov. 30: 2002 at 102; 2003, 101; thereafter at 100.
SINKING FUND — In part by lot in minimum mandatory amounts each Dec. 1 as follows ($000 omitted):

2012 Bonds:

2010	6,280	2011	6,645	2012	7,030

2018 Bonds:

2013	7,430	2014	7,850	2015	8,290
2016	8,750	2017	9,225	2018	9,835

SECURITY — Secured by a pledge and payable from revenues derived from the operation of the wastewater system.
INSURANCE — Insured as to principal and interest by Financial Guaranty Insurance Co.
PURPOSE — Proceeds will be used for the construction of facilities, refunding of Series 1987 Wastewater Revenue Bonds due Nov. 1, 2004-06 & Series 1988 Wastewater Revenue Bonds due Aug. 1, 2014 & 2018 and pay the costs of issuance.
OFFERED — ($91,890,000) On May 21, 1992 thru Morgan Stanley & Co. Inc. and associates, were reoffered on a 3.30% to 6.30% yield basis. Bonds due 2012 were reoffered at 96. Bonds due 2018 were reoffered at 95.

Wastewater System Revenue, Series 1991-D:

Rating — Aaa (MBIA Corp.)

ISSUED & OUTSTANDING — $200,000,000.
DATED — Dec. 1, 1991.
DUE — Dec. 1: serial, 1992-06; term, 2008, 2012, 2015 & 2021.
DENOMINATION — Registered $5,000 and multiples thereof.
TRUSTEE — City Treasurer, Los angeles.
INTEREST — J&D 1 (June 1, 1992 — according to maturity — $000 omitted):

Year	Amt.	%	Year	Amt.	%
1992-95	6,130	10.00	1996	1,800	7.00
1997-01	8,355	6.00	2002	2,575	6.10
2003	2,725	6.20	2004	2,915	6.30
2005	3,115	6.50	2006	3,320	6.40
2008	7,340	6.65	2012	17,945	6.625
2015	16,970	6.25	2021	124,180	6.70

CALLABLE — In whole or in part on any interest date beginning Dec. 1, 2000 to Nov. 30: 2001 at 102; 2002, 101; thereafter at 100.
SINKING FUND — In part by lot in minimum mandatory amounts each Dec. 1 as follows ($000 omitted):

2008 Bonds:

2007	1,550	2008	3,790

2012 Bonds:

2009	4,050	2010	4,330	2011	4,625
2012	4,940				

2015 Bonds:

2013	5,280	2014	5,650	2015	6,040

2021 Bonds:

2016	6,460	2017	[illegible]	2018	[illegible]
2019	7,900	2020	8,445	2021	87,[..]

SECURITY — Secured by a pledge of and payable from revenues derived from the operation of the wastewater system.
INSURANCE — Insured as to principal and interest by Municipal Bond Investors Assurance Corp.
PURPOSE — Proceeds will be used for the construction of facilities and pay the costs of issuance.
OFFERED — ($200,000,000) On Dec. 12, 1991 thru Merrill Lynch & Co. and associates, were reoffered on a 4.00% to 6.60% yield basis. Bonds due 2008 were reoffered at 99.493. Bonds due 2012 were reoffered at 99.157. Bonds due 2015 were reoffered at 94.664. Bonds due 2021 were reoffered at 99.125.

Wastewater System Revenue Refunding, Series 1991-C:

RATING: Bonds maturing:
6-1-92-09 & 2018 .... A1
6-1-11 (AMBAC) .... Aaa

ISSUED — $87,125,000.
DATED — June 1, 1991.
DUE — June 1: serial, 1992-09; term, 2011 & 2018.
DENOMINATION — Registered $5,000 and multiples thereof.
DEPOSITORY — Depository Trust Co., N.Y.C.

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VIII H
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Name of Municipality	Rating	County or County Seat	Population	Assessed Value Year	Assessed Value Amount	Bonded Date
Bloss Memorial Hospital District	A	Merced				6-30-84
Blythe City	Baa	Riverside	8,000			6-30-92
Bonita Unified School District	A	Los Angeles	9,575			6-30-92
Browns Valley Irrigation District	Baa1	Yuba				12-31-89
Buckeye Union School District	A	El Dorado	1,552			6-30-91
Buena Park Elementary School District	A	Orange	3,935			6-30-92
Buena Sanitation District	Baa1	San Diego		1989	860,796,547	6-30-89
Burlingame	Con.(A1)	San Mateo				6-30-88
Butte County Library Corp.	Aaa	Butte				6-30-89
Cajon Valley Union School District	Con.(Baa1)	San Diego				6-30-90
Calaveras County	Baa	Calaveras				4-1-88
Calaveras County Water District	Aaa	Calaveras				12-1-89
Calaveras Unified School Building Corp.	Baa1	Calaveras				6-30-91
Calexico Comm. Redevel. Agcy.	Aaa	Imperial				4-1-87
Calexico Unified School District	Aaa	Imperial	6,720			6-30-90
Camarillo Library Auth.	A1	Ventura				6-30-92
Cambria Community Services District	Aaa	San Luis Obispo				6-30-88
Cardiff Sanitation District	Aaa	San Diego				6-30-89
Carpinteria	Con.(Baa1)	Santa Barbara	13,067			6-30-87
Carpinteria County Water District	Baa1	Santa Barbara				6-30-92
Carpinteria Sanitary Dist., Improv. Dist. No. 1	Baa					6-30-81
Carpinteria Unified School District	A	Santa Barbara				7-1-91
Cascade Community Services District	Baa	Shasta	3,500			6-30-79
Central California Mortgage Auth.	Aaa					
Central Contra Costa Sanitary District	A1	Contra Costa		1990	20,931,508,000	6-30-91
Centralia School District	A1	Orange				12-1-90
Ceres Unified School District	A	Stanislaus	4,831			6-30-90
Cerritos Regional County Park Authority	Aaa	Los Angeles				6-30-91
Charter Oak Unified School District	Baa	Los Angeles	6,370			6-30-92
Chico Unified School District	Aaa	Butte				6-30-90
Chowchilla School District	A	Madera	1,178			6-30-91
Chowchilla Union High School District Public Improvement Corp.	Con.(Baa)	Madera				10-1-91
Chula Vista Elem. School District	A	San Diego	153,800	1988	14,049,493	6-30-90
Claremont Unified School District	A1	Los Angeles				6-30-90
Clovis Improvement Dist. No. 1983-1	Aaa	Fresno				6-30-89
Coachella Sanitation District	Aaa	Riverside				6-30-89
Coachella Valley Unified School District	Baa	Riverside				6-30-89
Coarsegold Unified School District	A	Madera	480			6-30-91
Colusa Unified School District	A1	Colusa	1,145			6-30-91
Compton Unified School District	Aaa	Los Angeles				12-1-86
Contra Costa County Education Center Auth.	A					9-1-83
Contra Costa Co. Service Area No. R-8	Aa	Contra Costa				6-30-93
Cordova Recreation & Park District	Baa1	Sacramento	84,000			6-30-84
Coronado Unified School District	A	San Diego	1,911			6-30-90
Covina Police & Fire Building Corp.	Baa1	Los Angeles	34,859			6-30-88
Crestline-Lake Arrowhead Water Agency	Baa1	San Bernardino				6-30-89
Crockett-Valona County Water District	Baa	Contra Costa	4,000			6-30-84
Crockett-Valona Sanitary District	A	Contra Costa	3,024			6-30-84
Cupertino Sanitary District	Baa	Santa Clara	50,800			6-30-91
Davis Munic. Sewer Fac. District 1	A1	Alameda				
Del Mar City	A1	San Diego	5,017			6-30-89
Delano Joint Union High School District Public Improvement Corp.	Con.(Baa)	Kern				4-1-90
Desert Community College District	A	Riverside				6-30-89
Dixon Unified School District	Baa1	Solano				6-30-92
Dos Palos Joint Union School District	A	Merced	1,326			6-30-90
Duarte	Aaa	Los Angeles	20,444			
Dublin Unif. School District	A	Alameda	3,223			6-30-89
Dunsmuir Jt. Union High School District	Baa	Siskiyou	165			6-30-90
Earlimart School District	Baa1	Tulare	1,239			6-30-90
East Orange Co. Water District	A1	Orange				6-30-92
El Centro	A1	Imperial	24,000			6-30-92
El Centro Community Hosp. Corp.	Con(Baa)					6-3-92
El Dorado County Bond Authority	Con.(A)	El Dorado				1-1-90
El Dorado Hills Comm. Serv. Dist.	Baa1					
El Monte City School District	A					6-30-92
El Paso de Robles (Paso Robles)	Aaa	San Luis Obispo	9,163			2-1-87
El Segundo	A1	Los Angeles				7-1-88
El Toro Water District	A	Orange				6-30-92
Elsinore Union High School District	Baa	Riverside	2,779			6-30-86
Encinitas Sanitary District	Baa	San Diego				6-30-91
Encinitas Union Sch. Dist.	A1	San Diego				6-30-92
Encinitas Union Sch. Dist. Educational Facilities Corp.	A1	San Diego				6-30-84
Enterprise School District	Baa1	Shasta	2,328			6-30-90
Escondido Union High Sch. Dist.	A	San Diego				6-30-90
Escondido-Chula Vista Hsg. Fin. Agcy.	Aaa	San Diego				
Eureka Union School District	A1	Humboldt				6-30-92
Fair Oaks Water District	Aaa	Marin				10-1-89
Fairfax	A	Marin	7,391			6-30-86
Fairfield Municipal Park Improvement District	Aaa					1-1-88
Fairbrook Public Utility District	Aaa					6-30-90
Fairbrook Sanitary District	Aaa	San Diego				6-30-89
[illegible]	Aaa	[illegible]				5-1-89

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Part IX, Enviromental Data, 2nd Revision not required.

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Revision 2

*X. TECHNOLOGY DATA CALL

X.1 What is the topology of the Local Area Network (LAN) (e.g., fiber optic, twisted pair, coaxial media)? TWISTED PAIR

X.2. List the LAN components you use (e.g., concentrators, multiport repeators, transceivers, interlink boxes, bridges, and the number of each by brand name and model number). TRW Bridges, Interlink Boxes, Transceivers, Multiport Repeators and Concentrators, Cisco Routers, Timeplex Time Division Multiplexor (TDM), Case Datatel and General DataComm Channel Service Units.

X.3 Is you LAN an 802.3 Ethernet network? If not, what is it? 802.3.

X.4 How many nodes are on the network? 4591 ethernet users
1667 dial-up users

6258 nodes

X.5 What type(s) of network operating system and platform(s). Novell Netware 4.02.

X.6 List the applications being executed. Legacy applications are MOCAS, APCAPS and BOSS. Other applications running on the mid-tier and rkstations are the Performance Labor and Accounting System (PLAS), SF52 stem, Imaging, Configuration Management and Inventory Control System (CMICS), Request for Access (RFAS), CC:Mail, Lotus Smart Suites, Microsoft Office, TAMS, TRAMS, CPS, DBMS Training System, COMPASS and various other systems.

No Workpapers were used. This data was collected based on visual and internal knowledge of the automated systems and peripherals within the District HQ. This information is correct to the best of my knowledge and belief as of 30 June 1994.

This revision consist of clarification on questions X.2 and X.3. The response to question X.3 previously indicated two specifications for the type of ethernet network we our LAN consisted of. This revision corrects that response to reflect a single specification of 802.3. The response to question X.4 previously indicated a total of 5000 nodes on the network. This revision expands on that answer to reflect dial-up users. The total nodes on the network is 6258. The breakdown of this number, ethernet vs dial-in, is reflected above.

[redacted]
Computer Specialist

DCMDW
222 No. Sepulveda Blvd.
El Segundo, CA 90245

27 Oct 94

PART XI: COBRA DATA CALL QUESTIONS

XI.1. How many tons of mission and support equipment, not identified elsewhere in this data call, would have to be moved if your activity were realigned? 695.63 tons

XI.2. In addition to the movement of people, equipment, and mission materiel, identify major one-time moving costs that would be incurred if your activity were relocated. For example, movement and recalibration of laboratory equipment or assembly/disassembly of systems furniture.
$373,000.00

XI.3. Identify any other unique moving costs not addressed elsewhere in this data call. NONE

QUESTION XI.1:

a. MISSION EQUIPMENT

Government-owned Vehicles (GOVs) reported on EMACS:	21
Physical inventory of ADPE/Telecommunications Equipment:	80
Total:	101
Tonnage: 5.38T x 101(inventory)	543.38

b. SUPPORT EQUIPMENT

Tonnage: .35 x 435 (staff)	152.25

c. Total tonnage: 695.63

QUESTION XI.2:

a. Estimated cost for movement of ADP/Telcommunications equipment located in the Information Center is approximately $173,000.00, and approximately $100,000.00 for 500 personal computers ($200.00 per unit), for a grand total of $273,000.00 (cost includes deinstallation, reinstallation and movement). This data was obtained from an economic analysis performed in 1990 for the relocation of the DCMDW/DCMAO El Segundo. Cost was adjusted to meet equipment installed as of 30 Sep 94.

b. Estimated cost for deinstallation and removal of systems furniture wrokstations from the current site was obtained from a furniture dealer, Westfall Interiors, 211 East Ocean Blvd., Long Beach, CA, Tel. (310) 495-0077. The total estimated cost is $100,000.00 for approximately 500 workststions ($200.00 per workstation).

c. Total estimated cost for movement of mission and support equipment: $373,000.00

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REMARKS: The DCMDW has a warehouse facility located off-site at 5600 Rickenbacker Rd., Bell, CA, and 5 employees are housed at this location. It is assumed that we will not relocate the warehouse if the district headquarters was to relocate to a new location. Therefore, COBRA information was not provided for the warehouse.

UNUSE ITEM

28 OCT 1994

FROM: DoDIG Audit Team

MEMORANDUM FOR COMMANDER, CONTRACT MANAGEMENT DISTRICT WEST (DCMDW)

SUBJECT: Audit of Defense Base Realignment and Closure (BRAC) Data Validation for Defense Logistics Agency (Project No. 4CG-50 15)

During the period 12 -28 October 1994, we reviewed the data collection process and validated the data supplied to the Defense Logistics Agency (DLA).

Generally, data that DCMDW provided to DLA for the 1995 BRAC data call submission was accurate, adequately supported and followed DLA guidance.

Issues noted during our review were brought to the attention of responsible officials and were resolved for our satisfaction for the recertification of the data call.

[redacted]
Senior Auditor, DoDIG

[redacted]

Citrus
Hardy

DEFENSE LOGISTICS AGENCY
DEFENSE CONTRACT MANAGEMENT COMMAND
DEFENSE CONTRACT MANAGEMENT DISTRICT WEST
222 NORTH SEPULVEDA BOULEVARD
EL SEGUNDO, CALIFORNIA 90245-4320

IN REPLY REFER TO DCMDW-D

08 NOV 1994

SUBJECT: BRAC 95 - Data Collection - DCMD Specific Data

TO: CAAJ(BRAC)

1. Reference CAAJ(BRAC) letter, 7 Nov 94, same subject.

2. In the BRAC 95 Data Call revised submission, Defense Contract Management District West (DCMDW) identified Defense Corporate Executives (DCE), Automated Data Processing (ADP), Contractor Insurance Pension Reviews (CIPR) and the Financial Management Liaison Office as its unique missions. After further consideration and in response to the above reference, the following additional missions have been identified DCMDW unique and should be included in our revised response to Question 1, Part V of the BRAC 95 Data Call:

a. Government Performance and Results Act (GPRA) program implementation

b. Performance Labor Accounting System (PLAS) design and implementation

c. Automated Standard Form (SF) 52 System design and implementation

d. Work Force Development Council

3. I certify that the information contained herein is accurate and complete to the best of my knowledge and belief. This certification is also based on confidence that management at the PSE/SSO has verified the data.

4. My BRAC Coordinator is Ms. M. Chris Ott, Director, Office of Planning and Resource Management, DCMDW-M. Ms. Ott's telephone number is (310) 335-4450 or DSN 97204450. The BRAC Project Officer is Ms. Betty Wilson, DCMDW-MR, telephone number (310) 335-3970 or DSN 972-3970.

M. Christine Ott
for REGINALD E. FEAR
Deputy

OPTIONAL FORM 99 (7-90)

FAX TRANSMITTAL | # of pages ▶ 1

To CAAJ (BRAC)	From M. C. OTT
Dept./Agency	Phone # (310) 335-4450
Fax # [illegible]	Fax # (310) 335-4567

NSN 7540-01-317-7368 5099-101 GENERAL SERVICES ADMINISTRATION