DCN 236

Defense Logistics Agency

BRAC 95

Defense Systems Design Center (DSDC)

Data Call

DEFENSE LOGISTICS AGENCY
SYSTEMS AUTOMATION CENTER
POST OFFICE BOX 1605
COLUMBUS, OHIO 43216-5002

N REPLY
REFER TO

DSDC-D (BRAC Team/J. LaVanchy/DSN 850-9329)

31 OCT 1994

SUBJECT: Base Realignment and Closure (BRAC) 95

TO: CAAJ(BRAC)

1. References:

a. CAAJ(BRAC) letter, 8 Jul 1994, subject: Base Realignment and Closure (BRAC) 95 Data Call (BRAC95L09).

b. CAAJ(BRAC) letter, 1 Sep 1994, subject: Base Realignment and Closure (BRAC) 95 Supplemental Data Call (BRAC95L09C).

c. CAAJ(BRAC) letter, 1 Sep 1994, subject: Base Realignment and Closure (BRAC) 95 Supplemental Data Call (BRAC95L09B).

d. CAAJ(BRAC) letter, 25 Oct 1994, subject: Base Realignment and Closure (BRAC) 95 Data Call.

e. CAAJ(BRAC) letter, 28 Oct 1994, subject: Base Realignment and Closure (BRAC) 95 Financial Information.

2. In accordance with reference 1.d., here is the final data call for the DLA Systems Design Center (DSDC). The DSDC data call contains information from DASC, DFSC, and DLSC in accordance with reference 1.b. above (Enclosure 1). In addition, I have included data for DAASC under my certification (Enclosure 2). This includes the supplemental data requested by your office in reference 1.c. Parts V of DSDC and DAASC have not been physically integrated since the questions were different. Taken together, however, the two Part V responses address the full scope of DSDC activities per paragraph 2.d. of reference 1.d.

3. We have structured our data as follows: Each part of the data call is introduced with a brief narrative, then the data call response is provided and where appropriate, a data diskette is included.

4. Part III, Financial, is not included with this submission. Reference 1.e. states that the download of financial information from the DLA Management Analysis Statistical System (MASS) to DSDC was incorrect. New financial files are being mailed to us. A separate suspense date of 4 Nov 94 for Part III has been established.

5. This submission contains all information that has been provided to us by our host activities. In some instances, despite our best efforts and your assistance, some of the data is still not available. Please advise if we can submit this information after your 31 Oct 94 cut off date.

6. If you have any questions please contact my Deputy for Operations and Mission Support, Mr. Charles Cantor, at DSN 850-9306, or Mr. Jim LaVanchy of the BRAC Team, at DSN 850-9329.

2 Encl

[redacted]

31 OCT 1994

CLOSE HOLD

PART II
PERSONNEL DATA CALL QUESTIONS

The DSDC personnel statistics are enclosed. All data has been updated from our previous submission of 9 Sep 94 to 30 Sep 94. This was done to reflect the losses from our recent Variable Separation Incentive Pay (VSIP) program. In addition, three new Directorates have been added as a result of General Order 43-94. The three are:

DSDC-E	Directorate of Federal Logistics Systems, Battle Creek
DSDC-G	Directorate of Fuels Information Systems, Cameron Station
DSDC-K	Directorate of DLA Administrative Information Systems Cameron Station

CLOSE HOLD

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II.A.1., II.A.2., II.A.3., II.A.4.
(On-Board Civilian and Authorized/Assigned Military Personnel) 27 OCT 1994

Activity: DIA Systems Design Center
Duty Station: P. O. Box 1605
Columbus, OH 43216-5002

Organization	Number of Employees	Military Auth	Military Asgd	Civilian Perm	Civilian Temp
Directorate of Contract Administration System	102	(See also Albuquerque, NM)			
Dir. Contract Admin Serv (A)	13				
1 GM-0334-15 (M)				1	
1 GM-0334-14 (S)				1	
1 GM-0343-13 (S)				1	
1 GS-0318-06				1	
1 GS-0318-05				1	
1 GS-0334-13				1	
3 GS-0343-12				3	
1 GS-0343-11				1	
3 GS-0343-09				3	
Cont. Financial Mgmt. Div (AA)	2				
1 GM-0334-14 (S)				1	
1 GS-0334-14 (S)				1	
Financial Support Bra. (AAA)	9				
1 GM-0334-13 (S)				1	
1 GS-0334-13				1	
4 GS-0334-12				4	
3 GS-0334-11				3	
Fin. Payment Branch (AAB)	9				
1 GM-0334-13 (S)				1	
8 GS-0334-12				8	
Systems Mgmt. Office (AB)	1				
1 GS-0335-05				1	
Data Base Design Br. (ABA)	7				
5 GS-0334-12				5	
2 GS-0334-11				2	

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Organization	Number of Employees	Military Auth	Military Asgd	Civilian Perm	Civilian Temp
Sys. Fac & Qual. Assur. Branch (ABB)	13				
1 GM-0334-13 (S)				1	
1 GS-0334-13				1	
6 GS-0334-12				6	
3 GS-0334-11				3	
1 GS-0334-09				1	
1 GS-0335-07				1	
System Trans & Perf. Branch (ABC)	8				
1 GS-0334-13 (S)				1	
1 GS-0334-13				1	
4 GS-0334-12				4	
2 GS-0334-11				2	
Functional Req. Div (AF)	3				
1 GM-0334-14 (S)				1	
1 GS-0318-05				1	
1 GS-0334-13				1	
Requirements Branch (AFA)	6				
1 GM-0301-13 (S)				1	
3 GS-0501-12				3	
1 GS-0501-11				1	
1 GS-1150-11				1	
Operational Suppt. Branch (AFB)	8				
1 GM-0301-13 (S)				1	
1 GS-0334-12				1	
2 GS-0501-12				2	
2 GS-1102-12				2	
2 GS-1102-11				2	
Distributed Oper. Branch (AFC)	6				
1 GM-0301-13 (S)				1	
1 GS-0334-12				1	
1 GS-0343-12				1	
1 GS-0343-11				1	
1 GS-0501-09				1	
1 GS-1102-12				1	
Contract Mgmt. Branch (AMA)	9				
1 GM-0334-13 (S)				1	
5 GS-0334-12				5	
3 GS-0334-11				3	
Contract Support Branch (AMB)	8				
1 GM-0334-13 (S)				1	
5 GS-0334-12				5	
2 GS-0334-11				2	

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II.A.1., II.A.2., II.A.3., II.A.4.
(On-Board Civilian and Authorized/Assigned Military Personnel)

Activity: DLA Systems Design Center
Duty Station: P. O. Box 1605
Columbus, OH 43216-5002

Organization	Number of Employees	Military Auth	Military Asgd	Civilian Perm	Civilian Temp
Office of Resource Management (C)	25				
1 GM-0343-14 (S)				1	
1 GM-0343-13 (S)				1	
1 GS-0318-06				1	
1 GS-0326-05				1	
1 GS-0343-13 (S)				1	
2 GS-0343-13				2	
10 GS-0343-12				10	
3 GS-0343-11				3	
2 GS-0343-09				2	
1 GS-0344-07				1	
1 GS-0501-13				1	
1 GS-0561-05				1	

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II.A.1., II.A.2., II.A.3., II.A.4.
(On-Board Civilian and Authorized/Assigned Military Personnel)

Activity: DLA Systems Design Center
Duty Station: P. O. Box 1605
Columbus, OH 43216-5002

Organization	Number of Employees	Military Auth	Military Asgd	Civilian Perm	Civilian Temp
Office of the Commander	13				
Office of the Chief (D)	2				
1 MIL 0-6 (M)		1	1		
1 GS-0318-08				1	
Deputy for Oper. & Mission Support (DC)	6				
1 GM-0340-15 (M)				1	
2 GS-0343-11				2	
1 GS-0344-07				1	
1 GS-0344-06				1	
1 GS-0344-05				1	
Deputy Commander (DD)	2				
1 GM-0334-15 (M)				1	
1 GS-0318-07				1	
Equal Employement Opportunity Office (DK)	3				
1 GM-0260-13 (S)				1	
1 GS-0260-12				1	
1 GS-0260-09				1	

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II.A.1., II.A.2., II.A.3., II.A.4. 27 OCT 1994
(On-Board Civilian and Authorized/Assigned Military Personnel)

Activity: DIA Systems Design Center
Duty Station: P. O. Box 1605
Columbus, OH 43216-5002

Organization	Number of Employees	Military Auth	Military Asgd	Civilian Perm	Civilian Temp
Office of Information System Facilities	71				
Office of the Chief (F)	2				
1 MIL 0-5 (M)		1			
1 GM-0334-15 (M)				1	
1 GS-0318-06				1	
Technical Mgmt. Office (FB)	4				
1 GM-0334-13 (S)				1	
2 GS-0334-12				2	
1 GS-0334-07				1	
AIS Dev. Support Division (FF)	1				
1 GM-0334-14 (S)				1	
System Ana & Prog Dev Fac (FFA)	7				
1 GS-0334-13				1	
1 GS-0334-13 (S)				1	
5 GS-0334-12				5	
Info. Ctr. & End User Fac (FFB)	10				
1 GS-0334-13 (S)				1	
1 GS-0334-13				1	
5 GS-0334-12				5	
2 GS-0334-11				2	
1 GS-0335-07				1	
Office of Information EC/EDI (FFE)	6				
1 GS-0334-12				1	
5 GS-0334-11				5	
Resuable Software Data Management (FFR)	5				
1 GM-0334-13 (S)				1	
1 GS-0334-13				1	
2 GS-0334-12				2	
1 GS-0334-09				1	
Data Base Admin Div. (FM)	1				
1 GM-0334-14 (S)				1	

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Organization	Number of Employees	Military Auth	Military Asgd	Civilian Perm	Civilian Temp
AIS Support Branch (FMA)	7				
1 GM-0334-13 (S)				1	
1 GS-0334-13				1	
3 GS-0334-12				3	
1 GS-0334-11				1	
1 GS-0335-07				1	
Data Base Mgmt. & Prod Br. (FMP)	6				
1 GM-0334-13 (S)				1	
1 GS-0334-13				1	
3 GS-0334-12				3	
1 GS-0334-11				1	
Data Base Software Br. (FMS)	6				
1 GM-0334-13 (S)				1	
1 GS-0334-13				1	
2 GS-0334-12				2	
1 GS-0334-11				1	
1 GS-0334-07					
AIS Software Interface Div. (FS)	1				
1 GS-0318-05				1	
Distributed Systems Branch (FSD)	6				
1 GM-0334-13 (S)				1	
1 GS-0334-13				1	
3 GS-0334-12				3	
1 GS-0334-11				1	
Host Systems Branch (FSH)	9				
1 GS-0334-13 (S)				1	
4 GS-0334-13				4	
3 GS-0334-12				3	
1 GS-0334-11				1	

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II.A.1., II.A.2., II.A.3., II.A.4.
(On-Board Civilian and Authorized/Assigned Military Personnel)

Activity: DLA Systems Design Center
Duty Station: P. O. Box 1605
Columbus, OH 43216-5002

Organization	Number of Employees	Military Auth	Military Asgd	Civilian Perm	Civilian Temp
Office of Command & ADP Security (I)	7				
1 GM-0334-13 (S)				1	
2 GS-0080-12				2	
2 GS-0334-12				2	
1 GS-0334-11				1	
1 GS-0343-12				1	

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II.A.1., II.A.2., II.A.3., II.A.4.
(On-Board Civilian and Authorized/Assigned Military Personnel)

Activity: DLA Systems Design Center
Duty Station: P. O. Box 1605
Columbus, OH 43216-5002

Organization	Number of Employees	Military Auth	Military Asgd	Civilian Perm	Civilian Temp
Office of Organization Management (L)	10				
1 GM-0343-14 (S)				1	
2 GM-0343-13 (S)				2	
1 GS-0318-06				1	
3 GS-0343-12				3	
2 GS-0343-11				2	
1 GS-0344-07				1	

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II.A.1., II.A.2., II.A.3., II.A.4.
(On-Board Civilian and Authorized/Assigned Military Personnel)

Activity: DLA Systems Design Center
Duty Station: P. O. Box 1605
Columbus, OH 43216-5002

Organization	Number of Employees	Military Auth	Military Asgd	Civilian Perm	Civilian Temp
Office of Support Operations (M)	17				
1 GS-0305-05				1	
2 GS-0305-04				2	
1 GS-0326-05				1	
2 GS-0326-04				2	
1 GS-0344-07				1	
1 GS-0350-04				1	
1 GS-1001-11				1	
1 GS-1087-07				1	
1 GS-1087-05				1	
1 GS-2001-09				1	
1 GS-2005-05				1	
1 WG-2805-08				1	
3 WG-5703-05				3	

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II.A.1., II.A.2., II.A.3., II.A.4.
(On-Board Civilian and Authorized/Assigned Military Personnel)

Activity: DLA Systems Design Center
Duty Station: P. O. Box 1605
Columbus, OH 43216-5002

Organization	Number of Employees	Military Auth	Military Asgd	Civilian Perm	Civilian Temp
Directorate of Materiel Management System	160				
Office of the Chief (O)	3				
1 GM-0334-14 (S)				1	
1 GS-0318-06				1	
1 GS-0318-05				1	
Inventory Acct. & Billing Branch (OAA)	10				
1 GM-0334-13 (S)				1	
5 GS-0334-12				5	
4 GS-0334-11				4	
Funds Acct. & Pricing Br. (OAB)	9				
1 GM-0334-13 (S)				1	
4 GS-0334-12				4	
4 GS-0334-11				4	
Systems Mgmt Office (OB)	1				
1 GS-0335-07				1	
Systems Fac. & Qty Assurance Branch (OBA)	3				
3 GS-0334-12				3	
Data Base Design Branch (OBB)	4				
1 GS-0334-13				1	
2 GS-0334-12				2	
1 GS-0334-11				1	
System Trans & Perf. Br. (OBC)	5				
1 GS-0334-13				1	
4 GS-0334-12				4	
Functional Requirement Div. (OF)	2				
1 GM-0301-14 (S)				1	
1 GS-0326-04				1	

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Organization	Number of Employees	Military Auth	Military Asgd	Civilian Perm	Civilian Temp
Financial Mgmt. Branch (OFA)	5				
2 GS-0334-12				2	
1 GS-0501-12				1	
1 GS-0501-11				1	
1 GS-0501-09				1	
Distribution Branch (OFD)	7				
1 GM-2003-13 (S)				1	
4 GS-2003-12				4	
2 GS-2003-11				2	
Technical & Logical Br. (OFL)	8				
1 GS-0334-11				1	
5 GS-2003-12				5	
2 GS-2003-11				2	
Contracting Branch (OFP)	9				
1 GM-1102-13 (S)				1	
2 GS-0334-12				2	
4 GS-1102 12				4	
2 GS-1102-11				2	
Requirements Branch (OFR)	7				
1 GM-2003-13 (S)				1	
1 GS-0334-12				1	
5 GS-2003-12				5	
Tech. & Logical Division (OL)	3				
1 GM-0334-14 (S)				1	
1 GS-0318-05				1	
1 GS-0334-13				1	
Supply & Stand. Branch (OLA)	5				
2 GS-0334-12				2	
3 GS-0334-11				3	
Prov. & Tech Data Retrieval Branch (OLB)	7				
1 GM-0334-13 (S)				1	
4 GS-0334-12				4	
2 GS-0334-11				2	
Item Entry & Classification Branch (OLC)	8				
1 GM-0334-13 (S)				1	
3 GS-0334-12				3	
4 GS-0334-11				4	

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Organization	Number of Employees	Military Auth	Military Asgd	Civilian Perm	Civilian Temp
SAMMS Prog. Planning Office (OM)	5				
3 GS-0343-12				3	
2 GS-0343-11				2	
Contracting Div. (OP)	1				
1 GS-0318-05				1	
Purch. Req. & Contracting Brach (OPA)	7				
1 GM-0334-13				1	
3 GS-0334-12				3	
2 GS-0334-11				2	
1 GS-0334-09				1	
Technical Data Branch (OPB)	6				
1 GM-0334-13 (S)				1	
1 GS-0334-12				1	
4 GS-0334-11				4	
Teleprocessing Branch (OPC)	8				
6 GS-0334-12				6	
2 GS-0334-11				2	
Requirements Division (OR)	2				
1 GM-0334-14 (S)				1	
1 GS-0318-05				1	
Supply Control Branch (ORA)	6				
1 GM-0334-13 (S)				1	
2 GS-0334-12				2	
3 GS-0334-11				3	
Forecasting & War Reserve Branch (ORB)	5				
1 GM-0334-13 (S)				1	
2 GS-0334-12				2	
2 GS-0334-11				2	
Strat & Materiel Mgmt. Br. (ORC)	5				
3 GS-0334-12				3	
2 GS-0334-11				2	
Distribution Division (OS)	2				
1 GM-0334-14 (S)				1	
1 GS-0318-05				1	

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Organization	Number of Employees	Military Auth	Military Asgd	Civilian Perm	Civilian Temp
Req. Processing Branch (OSA)	5				
1 GM-0334-13 (S)			1		
3 GS-0334-12			3		
1 GS-0334-11			1		
Receipt & Inv. Branch (OSB)	5				
1 GM-0334-13 (S)			1		
4 GS-0334-12			4		
Req. History & Reporting Branch (OSC)	7				
1 GM-0334-13			1		
4 GS-0334-12			4		
2 GS-0334-11			2		

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II.A.1., II.A.2., II.A.3., II.A.4.
(On-Board Civilian and Authorized/Assigned Military Personnel)

Activity: DLA Systems Design Center
Duty Station: P. O. Box 1605
Columbus, OH 43216-5002

Organization	Number of Employees	Military Auth	Military Asgd	Civilian Perm	Civilian Temp
Office of Acquisition Mgmt.	26				
Office of the Chief (P)	5				
1 MIL 0-5 (M)		1	1		
1 GM-0334-14 (S)				1	
1 GS-0318-06				1	
1 GS-0343-12				1	
1 GS-0343-11				1	
Contract Services Div. (PP)	6				
1 GM-1102-13 (S)				1	
1 GS-0344-05				1	
4 GS-1102-12				4	
Ana/Justification Div. (PR)	7				
1 GM-0334-13 (S)				1	
1 GS-0318-05				1	
2 GS-0334-12				2	
1 GS-0334-11				1	
1 GS-1102-12				1	
1 GS-2005-07				1	
Spec. & Eval. Division (PW)	1				
1 GS-0334-06				1	
Tele/Fac. Branch (PWE)	2				
2 GS-0334-12				2	
Hardware/Software Branch (PWS)	5				
1 GM-0334-13 (S)				1	
1 GS-0334-13				1	
3 GS-0334-12				3	

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II.A.1., II.A.2., II.A.3., II.A.4.
(On-Board Civilian and Authorized/Assigned Military Personnel)

Activity: DLA Systems Design Center
Duty Station: P. O. Box 1605
Columbus, OH 43216-5002

Organization	Number of Employees	Military Auth	Military Asgd	Civilian Perm	Civilian Temp
Office of Telecommunications	29	(See also Battlecreek, MI)			
Office of the Chief (R)	1				
1 MIL 0-4 (M)		1	1		
Tech. Planning & Liaison Branch (RBA)	3				
2 GS-0334-11				2	
1 GS-0335-07				1	
Comm. Tech. Introd. Br. (RBB)	4				
1 GM-0334-13 (S)				1	
1 GS-0334-12				1	
1 GS-0335-06				1	
1 GS-0391-11				1	
LAN Facilities Branch (RMB)	7				
1 GM-0334-13 (S)				1	
2 GS-0334-13				2	
2 GS-0334-12				2	
2 GS-0334-11				2	
Autodin Interface Branch (RRA)	7				
1 GM-0334-13 (S)				1	
1 GS-0334-13				1	
2 GS-0334-12				2	
3 GS-0334-11				3	
Regional Comm. Branch (RRC)	2				
2 GS-0391-12				2	
Software Integration Branch (RSB)	5				
1 GS-0334-13				1	
3 GS-0334-12				3	
1 GS-0334-11				1	

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II.A.1., II.A.2., II.A.3., II.A.4.
(On-Board Civilian and Authorized/Assigned Military Personnel)

Activity: DLA Systems Design Center
Duty Station: P. O. Box 1605
Columbus, OH 43216-5002

Organization	Number of Employees	Military Auth	Military Asgd	Civilian Perm	Civilian Temp
Directorate of Computer Systems Support	62				
Office of the Chief (T)					
Technical Management Off (TB)	6				
1 GM-0334-13 (S)				1	
1 GS-0334-12				1	
2 GS-0334-11				2	
2 GS-0334-09				2	
Capacity Mgmt. Division (TM)	2				
1 GS-0334-14 (S)				1	
1 GS-0318-05				1	
Unix Capacity Mgmt. Branch (TMA)	8				
1 GM-0334-13 (S)				1	
7 GS-0334-12				7	
Capacity Decision Support Branch (TMM)	9				
1 GS-0334-13 (S)				1	
6 GS-0334-12				6	
1 GS-0334-11				1	
1 GS-0335-06				1	
Mainframe Capacity Management Branch (TMP)	5				
1 GM-0334-13 (S)				1	
1 GS-0334-13				1	
3 GS-0334-12				3	
Minicomputer Operating Systems Support Division (TO)	1				
1 GM-0334-14 (S)				1	
Large Minicomputer Operating Systems Support Br. (TOL)	8				
1 GS-0334-13 (S)				1	
2 GS-0334-13				2	
3 GS-0334-12				3	
1 GS-0334-11				1	
1 GS-0334-09				1	

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Organization	Number of Employees	Military Auth	Military Asgd	Civilian Perm	Civilian Temp
Small Minicomputer Oerating Systems Support Br. (TOS)	8				
1 GS-0334-13 (S)				1	
6 GS-0334-12				6	
1 GS-0334-11				1	
Host Operating Systems Software Division (TS)	2				
1 GM-0334-14 (S)				1	
1 GS-0318-05				1	
Host System Generation Branch (TSG)	8				
1 GS-0334-13				1	
4 GS-0334-12				4	
2 GS-0334-11				2	
1 GS-0335-07				1	
Host System Distribution Branch (TSS)	5				
1 GM-0334-13 (S)				1	
1 GS-0334-13				1	
1 GS-0334-12				1	
2 GS-0334-11				2	

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II.A.1., II.A.2., II.A.3., II.A.4.
(On-Board Civilian and Authorized/Assigned Military Personnel)

Activity: DLA Systems Design Center
Duty Station: P. O. Box 1605
Columbus, OH 43216-5002

Organization	Number of Employees	Military Auth	Military Asgd	Civilian Perm	Civilian Temp
Office of DLA Intra-Agency ADP Training	34				
Office of the Chief (U)	11				
1 GM-0343-13 (S)				1	
1 GS-0318-06				1	
2 GS-0343-12				2	
1 GS-0343-11				1	
1 GS-0344-07				1	
1 GS-0344-05				1	
1 GS-1750-12				1	
3 GS-1702-07				3	
Computer Based Training Division (UB)	2				
2 GS-0334-12				2	
Information Systems Training Division (UM)	8				
1 GM-0334-13 (S)				1	
7 GS-0334-12				7	
Computer Systems Training Division (US)	13				
1 GM-0334-13				1	
11 GS-0334-12				11	
1 GS-0334-11				1	

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II.A.1., II.A.2., II.A.3., II.A.4.
(On-Board Civilian and Authorized/Assigned Military Personnel)

Activity: DLA Systems Design Center
Duty Station: P. O. Box 1605
Columbus, OH 43216-5002

Organization	Number of Employees	Military Auth	Military Asgd	Civilian Perm	Civilian Temp
Office of Integration	6				
Office of the Chief (X)	2				
1 GM-0334-15 (M)				1	
1 GS-0343-13				1	
Architectural Integration Division (XA)	1				
1 GS-0334-13				1	
Information Systems Integration and Standards Div. (XE)	3				
1 GM-0334-14 (S)				1	
2 GS-0334-13				2	

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II.A.1., II.A.2., II.A.3., II.A.4.
(On-Board Civilian and Authorized/Assigned Military Personnel)

Activity: DLA Systems Design Center
Duty Station: P. O. Box 1605
Columbus, OH 43216-5002

Organization	Number of Employees	Military Auth	Military Asgd	Civilian Perm	Civilian Temp
Office of Information Serv.	43				
Office of the Chief (Z)	3				
1 GM-0334-14 (S)				1	
1 GS-0318-06				1	
1 GS-0343-12				1	
DSAC Information Ctr. Div. (ZH)	7				
1 GM-0334-13 (S)				1	
2 GS-0334-12				2	
1 GS-0334-11				1	
1 GS-0334-05				1	
1 GS-0335-07				1	
1 GS-1412-07				1	
Operations Support Div. (ZO)	19				
1 GS-0332-12 (S)				1	
2 GS-0332-10 (S)				2	
3 GS-0332-09				3	
4 GS-0332-08				4	
5 GS-0332-07				5	
1 GS-0335-06				1	
2 GS-0332-05				2	
1 GS-0350-03				1	
Technical Support Br. (ZTA)	8				
1 GM-0334-13 (S)				1	
3 GS-0334-12				4	
2 GS-0334-11				2	
2 GS-0334-09				2	
DSAC EIS MIS Branch (ZTB)	6				
1 GM-0334-13 (S)				1	
1 GS-0334-13				1	
2 GS-0334-12				2	
2 GS-0334-11				2	

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II.A.1., II.A.2., II.A.3., II.A.4.
(On-Board Civilian and Authorized/Assigned Military Personnel)

Activity: DLA Systems Design Center
Duty Station: 2000 Wyoming Blvd.
Building 20604
Kirtland AFB, NM 87117-5660

Organization	Number of Employees	Military Auth	Military Asgd	Civilian Perm	Civilian Temp
Directorate of Contract Administration System (A)	16				
Plant Operation ADP Support (AP)					
1 GM-0334-14 (S)				1	
1 GM-0334-13 (S)				1	
7 GS-0334-12				7	
3 GS-0334-11				3	
2 GS-0334-09				2	
2 GS-0335-07				2	

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II.A.1., II.A.2., II.A.3., II.A.4.
(On-Board Civilian and Authorized/Assigned Military Personnel)

Activity: DIA Systems Design Center
Duty Station: 500 West 12th Street Building 11
P. O. Box 7
Ogden, UT 84407-5000

Organization	Number of Employees	Military Auth	Military Asgd	Civilian Perm	Civilian Temp
Directorate of Depot Mgmt.	67	(See also New Cumberland, PA) (See also Warner Robins AFB, GA) (See also Wright Patterson AFB, OH)			
Office of the Chief (H)	4				
1 MIL 0-5 (M)		1	1		
1 GM-0334-15 (S)					1
1 GS-0334-13					1
1 GS-0318-07					1
Issues Branch (HAA)	6				
4 GS-0334-12					4
2 GS-0334-11					2
Warehousing Branch (HAB)	6				
1 GM-0334-13 (S)					1
4 GS-0334-12					4
1 GS-0334-07					1
Requirement Branch (HAC)	8				
1 GM-0334-13 (S)					1
5 GS-0334-12					5
2 GS-0334-11					2
System Management Office (HB)	2				
1 GM-0334-14 (S)					1
1 GS-0335-05					1
Syst. Fac. & Qty. Assurance Branch (HBA)	7				
1 GM-0334-13					1
2 GS-0334-13					2
3 GS-0334-12					3
1 GS-0334-11					1
Data Administration Branch (HBB)	7				
1 GM-0334-13 (S)					1
1 GS-0334-13					1
2 GS-0334-12					2
3 GS-0334-11					3

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Organization	Number of Employees	Military Auth	Military Asgd	Civilian Perm	Civilian Temp
Retail Supply Branch (HCA)	10				
1 GM-0334-13 (S)				1	
5 GS-0334-12				5	
4 GS-0334-11				4	
Installation Suppt. Br. (HCB)	7				
1 GM-0334-13 (S)				1	
3 GS-0334-12				3	
3 GS-0334-11				3	
Operations Suppt. Br. (HCC)	10				
1 GM-0334-13 (S)				1	
8 GS-0334-12				8	
1 GS-0334-07				1	
Directorate of DSS Receiving and Management Application (W)	44				
Office of the Chief	3				
1 GM-0334-15 (S)				1	
1 GS-0344-07				1	
1 GS-0318-06				1	
Technical & Implementation Support Division (WI)	9				
1 GM-0334-14 (S)				1	
2 GM-0334-13 (S)				2	
6 GS-0334-12				6	
Work Planning & Address Applications Division (WP)	15				
1 GM-0334-14 (S)				1	
2 GM-0334-13 (S)				2	
10 GS-0334-12				10	
2 GS-0334-11				2	
Receiving & MIS Applications Division (WR)	17				
1 GM-2003-14 (S)				1	
2 GM-0334-13 (S)				3	
11 GS-0334-12				11	
3 GS-0334-11				3	

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II.A.1., II.A.2., II.A.3., II.A.4.
(On-Board Civilian and Authorized/Assigned Military Personnel)

Activity: DLA Systems Design Center
Duty Station: DDRE, Building 2001, RM 13
New Cumberland, PA 17070

Organization	Number of Employees	Military Auth	Military Asgd	Civilian Perm	Civilian Temp
Directorate of Depot Mgmt Systems (H)	7				
Naval Integrated Storage Track and Retrieval System NISTARS Branch (HAD)					
1 GM-0301-13 (S)					1
1 GS-0334-13					1
4 GS-0334-12					4
1 GS-0335-05					1
Directorate of Distribution Standard System Shipping and Storage Application	55	(See also Chambersburg, PA) (See also Richmond, VA)			
Office of the Chief (S)	9				
1 MIL 0-4 (M)		1	1		
1 GM-0334-15 (M)					1
1 GS-0301-13					1
1 GS-0334-13					1
1 GS-0334-12					1
1 GS-2003-12					1
1 GS-0344-07					1
1 GS-0318-06					1
1 GS-0335-05					1
Technical and Implementation Support Div. (SI)	9				
1 GM-0334-14 (M)					1
2 GM-0334-13 (M)					2
1 GS-0334-13					1
4 GS-0334-12					4
1 GS-0334-11					1
Interface Support Applications Branch (SMB)	7				
1 GM-0334-13 (M)					1
2 GS-0334-12					2
4 GS-0334-11					4

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Organization	Number of Employees	Military Auth	Military Asgd	Civilian Perm	Civilian Temp
Ship/Trans & Support Application Division (ST)	1				
1 GM-0334-14 (M)				1	
Shipping Transportation Appl. Branch (STA)	9				
1 GM-0334-13 (M)				1	
4 GS-0334-12				4	
3 GS-2003-12				3	
1 GS-0334-11				1	
Support Applications Branch (STB)	9				
1 GM-0334-13 (M)				1	
6 GS-0334-12				6	
1 GS-2003-12				1	
1 GS-0334-11				1	
Process Control Systems Applications Div (SWA)	8				
1 GM-0334-13 (M)				1	
1 GS-0334-13				1	
5 GS-0334-12				5	
1 GS-0334-11				1	
Integrated Material Complex Application Branch (SWB)	3				
1 GS-0334-12				1	
1 GS-2003-12				1	
1 GS-0334-11				1	

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II.A.1., II.A.2., II.A.3., II.A.4.
(On-Board Civilian and Authorized/Assigned Military Personnel)

2 7 OCT 1994

Activity: DLA Systems Design Center
Duty Station: 455 Byron, Building 376
Robins AFB, GA 31098

Organization	Number of Employees	Military Auth	Military Asgd	Civilian Perm	Civilian Temp
Directorate of Depot Mgmt. System (H)	9				
Automated Warehousing System AWS Branch (HAE)					
1 GM-0334-13 (S)				1	
8 GS-0334-12				8	

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II.A.1., II.A.2., II.A.3., II.A.4
(On-Board Civilian and Authorized/Assigned Military Personnel)

Activity: DLA Systems Design Center
Duty Station: 6640 Poe Ave.
Dayton, OH 45414

Organization	Number of Employees	Military Auth	Military Asgd	Civilian Perm	Civilian Temp
Directorate of Depot Mgmt. System (H)	6				
Stock Control & Distribution SCD Branch (HAF)					
1 GS-0346-13				1	
5 GS-0334-12				5	

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II.A.1., II.A.2., II.A.3., II.A.4.
(On-Board Civilian and Authorized/Assigned Military Personnel)

Activity: DLA Systems Design Center
Duty Station: Building 210 Bay 4
2163 Airways Blvd.
Memphis, TN 38114-5210

Organization	Number of Employees	Military Auth	Military Asgd	Civilian Perm	Civilian Temp
Directorate of Operations Support Systems (J)	17				
Application Design & Dev. Division (JA)	7				
2 GM-0334-13 (S)				2	
1 GS-0318-05				1	
2 GS-0334-12				2	
2 GS-0334-11				2	
Systems Mangement Office (JB)	1				
1 GM-0334-14 (S)				1	
System Fac. & Qty. Assurance Branch (JBA)	1				
1 GS-0334-12				1	
Data Base Design Branch (JBB)	3				
1 GS-0334-12				1	
2 GS-0334-11				2	
Functional Requirements Division (JF)	5				
1 GS-0318-05				1	
1 GS-1102-12				1	
2 GS-2003-12				2	
1 GS-2003-11				1	

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II.A.1., II.A.2., II.A.3., II.A.4.
(On-Board Civilian and Authorized/Assigned Military Personnel)

Activity: DLA Systems Design Center
Duty Station: 74 North Washington Street
P. O. Box 1978
Battle Creek, MI 49016-1978

Organization	Number of Employees	Military Auth	Military Asgd	Civilian Perm	Civilian Temp
Directorate of Reutilization & Marketing Management Systems	57				
Office of the Chief (N)	4	1			
1 GM-0334-15 (M)				1	
1 GS-0334-13				1	
1 GS-0343-12				1	
1 GS-0344-07				1	
Application Design & Develop Division (NA)	1				
1 GM-0334-14 (S)				1	
Disposal Program Operation Branch (NAA)	7				
6 GS-0334-12				6	
1 GS-0334-11				1	
Financial & Spec. Operations Branch (NAB)	9				
1 GM-0334-13 (S)				1	
6 GS-0334-12				6	
2 GS-0334-11				2	
Systems Management Office (NB)	1				
1 GM-0334-14 (S)				1	
Systems Fac. & Qty. Assurance Branch (NBA)	9				
1 GM-0334-13 (S)				1	
5 GS-0334-12				5	
2 GS-0334-11				2	
1 GS-0335-07				1	
Data Base Design Branch (NBB)	8				
1 GM-0334-13 (S)				1	
1 GS-0334-13				1	
5 GS-0334-12				5	
1 GS-0334-11				1	
Disp. Prog. Oper. Branch (NFA)	8				
1 GM-1101-13 (S)				1	

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Organization	Number of Employees	Military Auth	Military Asgd	Civilian Perm	Civilian Temp
5 GS-1101-12				5	
2 GS-1101-11				2	
Fin. & Spec. Oper. Branch (NFB)	9				
1 GM-1101-13 (S)				1	
5 GS-1101-12				5	
3 GS-1101-11				3	
Dir. of Telecommunication (R)	1				
Regional Communications (RRC)					
1 GS-0391-13				1	
Directorate of Federal Logistics Information Systems (E)	71				
Office of the Director	8				
1 GM-0334-15 (M)				1	
1 GM-0334-14 (M)				1	
2 GS-0343-11				2	
1 GS-0343-09				1	
1 GS-0318-07				1	
1 GS-0344-05				1	
1 GS-0344-04				1	
Data Access Division (ED)	23				
1 GM-0334-13 (S)				1	
11 GS-0334-12				11	
11 GS-0334-11				11	
Item Intelligence Division (EI)	17				
1 GM-0334-13 (S)				1	
13 GS-0334-12				13	
3 GS-0334-11				3	
Transportation Management Division (ET)	23				
1 GM-0334-13 (S)				1	
1 GS-0334-13				1	
10 GS-0334-12				10	
11 GS-0334-11				11	

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II.A.1., II.A.2., II.A.3., II.A.4.
(On-Board Civilian and Authorized/Assigned Military Personnel)

Activity: DLA Systems Design Center
Duty Station: Bldg. 3N, DSDC-SMA
Defense Distribution Depot Letterkenny PA
Chambersburg, PA 17201

Organization	Number of Employees	Military Auth	Military Asgd	Civilian Perm	Civilian Temp
Directorate of Distribution Standard System Shipping and Storage Application (S)	12				
Storage Management Applications Branch (SMA)					
1 GM-0334-13 (M)				1	
6 GS-0334-12				6	
5 GS-2003-12				5	

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II.A.1., II.A.2., II.A.3., II.A.4.
(On-Board Civilian and Authorized/Assigned Military Personnel)

Activity: DLA Systems Design Center
Duty Station: 8000 Jefferson Davis Highway (Bldg 32F)
Richmond, VA 23297-5075

Organization	Number of Employees	Military Auth	Military Asgd	Civilian Perm	Civilian Temp
Directorate of Distribution Standard System Shipping and Storage Application (S)	6				
Warehouse Control Systems Support Applications Division (SW)	1				
1 GS-0318-06				1	
Integrated Materiel Complex Applications Branch (SWB)	5				
1 GM-0334-13 (M)				1	
1 GS-0334-13				1	
3 GS-0334-12				3	

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II.A.1., II.A.2., II.A.3., II.A.4.
(On-Board Civilian and Authorized/Assigned Military Personnel)

Activity: DLA Systems Design Center
Duty Station: 2800 South 20th Street
P. O. Box 8529
Philadelphia, PA 19145-8419

Organization	Number of Employees	Military Auth	Military Asgd	Civilian Perm	Civilian Temp
Directorate of Subsistence Management Systems	104				
Office of the Chief (V)	9				
1 MIL 0-5 (M)		1	1		
1 GM-0334-15 (M)				1	
1 GS-0334-13				1	
1 GS-0343-12				1	
1 GS-0343-11				1	
1 GS-0318-07				1	
1 GS-0344-07				1	
1 GS-0335-06				1	
1 GS-0344-05				1	
Applications Design and Development Div. (VA)	1				
1 GS-0335-05				1	
Supply Branch (VAA)	9				
1 GS-2003-13 (S)				1	
2 GS-0334-12				2	
1 GS-0510-12				1	
1 GS-2003-12				1	
4 GS-0334-11				4	
Financial Branch (VAB)	7				
1 GM-0334-13 (S)				1	
3 GS-0334-12				3	
1 GS-2003-12				1	
1 GS-0334-11				1	
1 GS-2003-11				1	
Storage & Shipment Br. (VAC)	8				
1 GM-0334-13 (S)				1	
2 GS-0334-12				2	
1 GS-2003-12				1	
2 GS-0334-11				2	
2 GS-2003-11				2	

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Organization	Number of Employees	Military Auth	Military Asgd	Civilian Perm	Civilian Temp
Procurement and Logistics Branch (VAD)	7				
1 GS-0334-12				1	
3 GS-2003-12				3	
3 GS-0334-11				3	
Systems Management Office (VB)	2				
1 GM-0334-14 (M)				1	
1 GS-0318-06				1	
Systems Facilities and Quality Assurance Br. (VBA)	8				
1 GM-0334-13 (S)				1	
1 GS-0334-13				1	
3 GS-0334-12				3	
3 GS-0334-11				3	
Data Base Design Branch (VBB)	7				
1 GM-0334-13 (S)				1	
1 GS-0334-13				1	
2 GS-0334-12				2	
3 GS-0334-11				3	
System Transition and Perf. Branch (VBC)	7				
1 GM-0334-13 (S)				1	
2 GS-0334-12				2	
4 GS-0334-11				4	
Functional Requirements Div. (VF)	2				
1 GM-2003-14 (M)				1	
1 GS-0318-06				1	
Supply Branch (VFA)	9				
1 GM-2003-13 (S)				1	
1 GS-0334-12				1	
4 GS-2003-12				4	
3 GS-0334-11				3	
Financial Branch (VFB)	10				
1 GM-0334-13 (S)				1	
2 GS-0334-12				2	
3 GS-2003-12				3	
1 GS-0334-11				1	
1 GS-2003-11				1	
1 GS-0334-09				1	
1 GS-0318-05				1	

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Organization	Number of Employees	Military Auth	Military Asgd	Civilian Perm	Civilian Temp
Storage & Shipment Br. (VFC)	10				
1 GM-2003-13 (S)				1	
1 GS-0334-12				1	
2 GS-2003-12				2	
4 GS-0334-11				4	
2 GS-2003-11				2	
Procurement & Log. Branch (VFD)	8				
1 GS-0334-12				1	
3 GS-2003-12				3	
2 GS-0334-11				2	
1 GS-2003-11				1	
1 GS-0334-09				1	

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II.A.1., II.A.2., II.A.3., II.A.4.
(On-Board Civilian and Authorized/Assigned Military Personnel)

Activity: DLA Systems Design Center
Duty Station: Cameron Station
Alexandria, VA 22314

Organization	Number of Employees	Military Auth	Military Asgd	Civilian Perm	Civilian Temp
Directorate of DLA Administrative Information Systems (DSDC-K)	13				
1 GM-0334-14 (M)				1	
1 GS-0318-06				1	
1 GS-0334-13				1	
6 GS-0334-12				6	
2 GS-0334-11				2	
1 GS-0334-07				1	
1 MIL 0-4		1	1		
Directorate of Fuels Information Systems (DSDC-G)	61				
Office of the Director (G)	2				
1 GM-0334-15 (M)				1	
1 GS-0318-07				1	
Functional Requirements Division (GF)	3				
1 GS-2003-13 (S)				1	
1 GS-2003-12				1	
1 GS-1102-12				1	
Program Control Office (GP)	2				
1 GS-0343-11				1	
1 GS-0344-07				1	
Electronic Commerce Division (GE)	2				
1 GS-0301-14 (S)				1	
1 GS-0343-13				1	
AIS Managment Division (GS)	2				
1 GM-0334-14 (M)				1	
1 GS-0318-06				1	
Financial Support Branch (GSC)	5				
3 GS-0334-12				3	
2 GS-0334-11				2	
Supply Support Branch (GSO)	5				

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Organization	Number of Employees	Military Auth	Military Asgd	Civilian Perm	Civilian Temp
Supply Support Branch (GSO)	5				
1 GM-0334-13 (S)				1	
3 GS-0334-12				3	
1 GS-0334-11				1	
Contracting & Production Support Branch (GSP)	10				
1 GM-0334-13 (S)				1	
4 GS-0334-12				4	
5 GS-0334-11				5	
Aveds Support Branch (GSV)	6				
1 GM-0334-13 (S)				1	
2 GS-0334-12				2	
2 GS-0334-11				2	
1 GS-0334-09				1	
Technology Division (GW)	3				
1 GM-0334-14 (M)				1	
1 GS-0391-12				1	
1 GS-0318-06				1	
Central Systems Branch (GWC)	5				
1 GM-0334-13 (S)				1	
4 GS-0334-12				4	
Information Center (GWI)	7				
1 GS-0334-13				1	
2 GS-0334-12				2	
4 GS-0334-11				4	
Local Systems Branch (GWL)	9				
1 GM-0334-13 (S)				1	
5 GS-0334-12				5	
1 GS-0334-11				1	
1 GS-0335-08				1	
1 GS-0335-06				1	

II.A.5. Summary Page

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Activity: DIA Systems Design Center
Duty Station: P. O. Box 1605
Columbus, OH 43216-5002

Organization	Personnel (Total)	Military Ofr Auth	Military Ofr Asgd	Military Enl Auth	Military Enl Asgd	Civilian Perm	Civilian Temp
A Directorate of Contract Administration System	102	0	0	0	0	102	0
C Office of Resource Mgmt	25	0	0	0	0	25	0
D Office of the Commander	13	1	1	0	0	12	0
F Office of Information System Facilities	71	1	0	0	0	71	0
I Office of Command and ADP Security	7	0	0	0	0	7	0
L Office of Organization Management	10	0	0	0	0	10	0
M Office of Support Operations	17	0	0	0	0	17	0
O Directorate of Materiel Management System	160	0	0	0	0	160	0
P Office of Acquisition	26	1	1	0	0	25	0
R Office of Telecommunications	29	1	1	0	0	28	0
T Directorate of Computer Systems Support	62	0	0	0	0	62	0
U Office of DIA Intra Agency ADP Training	34	0	0	0	0	34	0
X Office of Integration	6	0	0	0	0	6	0
Z Office of Information Services	43	0	0	0	0	43	0
Total Military Authorized:		4					
Total Military Assigned:			3				
Total Civilians:	602					602	
Total Military Assigned and Civilians:	605						

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II.A.5. Summary Page

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Activity: DLA Systems Design Center
Duty Station: 2000 Wyoming Blvd.
Building 20604
Kirtland AFB, NM 87117-5660

Organization	Personnel (Total)	Military Ofr Auth	Military Ofr Asgd	Military Enl Auth	Military Enl Asgd	Civilian Perm	Civilian Temp
A Plant Operation ADP Support	16					16	

Total Military Authorized:		0	
Total Military Assigned:			0
Total Civilians:	16		16
Total Military Assigned and Civilians:	16		

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Activity: DLA Systems Design Center
Duty Station: 500 West 12th Street Building 11
P. O. Box 7
Ogden, UT 84407-5000

Organization	Personnel (Total)	Military Ofr Auth	Military Ofr Asgd	Military Enl Auth	Military Enl Asgd	Civilian Perm	Civilian Temp
H Directorate of Depot Mgt. Sys.	67	1	1			66	
W Directorate of DSS Receiving & Mgmt. Applications	44					44	
Total Military Authorized:		1					
Total Military Assigned:			1				
Total Civilians:	110					110	
Total Military Assigned and Civilians:	111						

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II.A.5. Summary Page 27 OCT 1994

Activity: DLA Systems Design Center
Duty Station: DDRE, Building 2001, RM 13
New Cumberland, PA 17070

Organization	Personnel (Total)	Military Ofr Auth	Military Ofr Asgd	Military Enl Auth	Military Enl Asgd	Civilian Perm	Civilian Temp
H Naval Inte. Storage Track & Ret. System NISTARS Br. (HAD)	7					7	
S Directorate of DSS Shipping & Storage Appli.	55	1	1			54	
Total Military Authorized:		1					
Total Military Assigned:			1				
Total Civilians:	61					61	
Total Military Assigned and Civilians:	62						

II.A.5. Summary Page

2 7 OCT 1994

Activity: DLA Systems Design Center
Duty Station: 455 Byron, Building 376
Robins AFB, GA 31098

Organization	Personnel (Total)	Military Ofr Auth	Military Ofr Asgd	Military Enl Auth	Military Enl Asgd	Civilian Perm	Civilian Temp
H Automated Warehousing System AWS Br (HAE)	9					9	
Total Military Authorized:		0					
Total Military Assigned:			0				
Total Civilians:	9					9	
Total Military Assigned and Civilians:	9						

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II.A.5. Summary Page

2 7 OCT 1994

Activity: DIA Systems Design Center
Duty Station: 6640 Poe Ave.
Dayton, OH 45414

Organization	Personnel (Total)	Military Ofr Auth	Military Ofr Asgd	Military Enl Auth	Military Enl Asgd	Civilian Perm	Civilian Temp
H Stock Control and Distribution SCD Branch (HAF)	6					6	

Total Military Authorized:		0				
Total Military Assigned:			0			
Total Civilians:	6					6
Total Military Assigned and Civilians:	6					

II.A.5. Summary Page

CLOSE HOLD

2 7 OCT 1994

Activity: DLA Systems Design Center
Duty Station: Building 210 Bay 4
2163 Airways Blvd.
Memphis, TN 38114-5210

Organization	Personnel (Total)	Military Ofr Auth	Military Ofr Asgd	Military Enl Auth	Military Enl Asgd	Civilian Perm	Civilian Temp
J Directorate of Oper. Support Systems	17					17	
Total Military Authorized:		0					
Total Military Assigned:			0				
Total Civilians:	17					17	
Total Military Assigned and Civilians:	17						

CLOSE HOLD

40

II.A.5. Summary Page

2 7 OCT 1994

Activity: DLA Systems Design Center
Duty Station: 74 North Washington Street
P. O. Box 1978
Battle Creek, MI 49016-1978

Organization	Personnel (Total)	Military Ofr Auth	Military Ofr Asgd	Military Enl Auth	Military Enl Asgd	Civilian Perm	Civilian Temp
N Directorate of Reutil. and Marketing Mgmt. Systems	57	1				57	
E Directorate of Federal Logistics Information Systems (E)	71					71	
Total Military Authorized:		1					
Total Military Assigned:			0				
Total Civilians:	128					128	
Total Military Assigned and Civilians:	128						

II.A.5. Summary Page 27 OCT 1994

Activity: DLA Systems Design Center
Duty Station: Bldg 3N, DSDC-SMA
Defense Distribution Depot Letterkenny PA
Chambersburg, PA 17201

Organization	Personnel (Total)	Military Ofcr Auth	Military Ofcr Asgd	Military Enl Auth	Military Enl Asgd	Civilian Perm	Civilian Temp
S Storage Management Applications Br (SMA)	12					12	

Total Military Authorized:		0		
Total Military Assigned:			0	
Total Civilians:	12			12
Total Military Assigned and Civilians:	12			

(51)

II.A.5. Summary Page

2 7 OCT 1994

Activity: DIA Systems Design Center
Duty Station: 8000 Jefferson Davis Highway (Bldg. 32F)
Richmond, VA 23297-5075

Organization	Personnel (Total)	Military Ofr Auth	Military Ofr Asgd	Military Enl Auth	Military Enl Asgd	Civilian Perm	Civilian Temp
S Warehouse Control Systems Support Applications Div/ Integrated Materiel Complex Applications Branch (SW/SWB)	6					6	

Total Military Authorized:		0	
Total Military Assigned:			0
Total Civilians:	6		6
Total Military Assigned and Civilians:	6		

(52)

II.A.5. Summary Page

2 7 OCT 1994

Activity: DLA Systems Design Center
Duty Station: 2800 South 20th Street
P. O. Box 8529
Philadelphia, PA 19145-8419

Organization	Personnel (Total)	Military Ofr Auth	Military Ofr Asgd	Military Enl Auth	Military Enl Asgd	Civilian Perm	Civilian Temp
V Dir. Subsistence Management Systems	104	1	1			103	

Total Military Authorized:		1					
Total Military Assigned:			1				
Total Civilians:	103					103	
Total Military Assigned and Civilians:	104						

II.A.5. Summary Page

2 7 OCT 1994

Activity: DLA Systems Design Center
Duty Station: Cameron Station
Alexandria, VA 22314

Organization	Personnel (Total)	Military Ofr Auth	Military Ofr Asgd	Military Enl Auth	Military Enl Asgd	Civilian Perm	Civilian Temp
K Directorate of DIA Administrative Info. Systems	13	1	1			12	
G Directorate of Fuels Information Systems	61					61	
Total Military Authorized:		1					
Total Military Assigned:			1				
Total Civilians:	73					73	
Total Military Assigned and Civilians:	74						

II.B.6.

2 7 OCT 1994

Activity: DLA Systems Design Center
Duty Station: P. O. Box 1605
Columbus, OH 43216-5002

Total number of civilian employees	602
Less: Type of Appointment Code 3, 8, and 9 employees	- 0
Total number of permanent civilian employees	602
Permanent civilian employees who are:	
Reemployed annuitants	2
Type of Appointment Code 4 employees	0
Type of Appointment Code 5 employees	0
Type of Appointment Code 7 or 0 employees who do not have personel career or career-conditional status, who are not serving under a permanent VRA, or who are not serving under a Schedule A, 213.3102 (u) appointment	0
	2

Total number of permanent civilian employees who are not eligible to be registered in the DoD Priority Placement Program

2/602 = .0033
= .3%

II.B.6

2 7 OCT 1994

Activity: DLA Systems Design Center
Duty Station: 2000 Wyoming Blvd.
Building 20604
Kirtland AFB, NM 87117-5660

Total number of civilian employees	16
Less: Type of Appointment Code 3, 8, and 9 employees	- 0
Total number of permanent civilian employees	16
Permanent civilian employees who are:	
Reemployed annuitants	0
Type of Appointment Code 4 employees	0
Type of Appointment Code 5 employees	0
Type of Appointment Code 7 or 0 employees who do not have personel career or career-conditional status, who are not serving under a permanent VRA, or who are not serving under a Schedule A, 213.3102 (u) appointment	0
	0

Total number of permanent civilian employees who are not eligible to be registered in the DoD Priority Placement Program

0/16 = 0
= 0%

36

II.B.6.

27 OCT 1994

Activity: DLA Systems Design Center
Duty Station: 500 West 12th Street Building 11
P. O. Box 7
Ogden, UT 84407-5000

Total number of civilian employees:	110
Less: Type of Appointment Code 3, 8, and 9 employees	- 0
Total number of permanent civilian employees	110
Permanent civilian employees who are:	
Reemployed annuitants	0
Type of Appointment Code 4 employees	0
Type of Appointment Code 5 employees	0
Type of Appointment Code 7 or 0 employees who do not have personal career or career-conditional status, who are not serving under a permanent VRA, or who are not serving under a Schedule A, 213.3102(u) appointment	0
	0

Total number of permanent civilian employees who are not eligible to be registered in the DoD Priority Placement Program

0/110 = 0
= 0%

57

II.B.6. 27 OCT 1994

Activity: DIA Systems Design Center
Duty Station: DDRE, Building 2001, RM 13
New Cumberland, PA 17070

Total number of civilian employees:	61
Less: Type of Appointment Code 3, 8, and 9 employees	- 0
Total number of permanent civilian employees	61
Permanent civilian employees who are:	
Reemployed annuitants	0
Type of Appointment Code 4 employees	0
Type of Appointment Code 5 employees	0
Type of Appointment Code 7 or 0 employees who do not have personal career or career-conditional status, who are not serving under a permanent VRA, or who are not serving under a Schedule A, 213.3102(u) appointment	0
	0

Total number of permanent civilian employees who are not eligible to be registered in the DoD Priority Placement Program

0/61 = 0
= 0%

58

II.B.6

27 OCT 1994

Activity: DLA Systems Design Center
Duty Station: 455 Byron, Building 376
Robins AFB, GA 31098

Total number of civilian employees:	9
Less: Type of Appointment Code 3, 8, and 9 employees	- 0
Total number of permanent civilian employees	9
Permanent civilian employees who are:	
Reemployed annuitants	0
Type of Appointment Code 4 employees	0
Type of Appointment Code 5 employees	0
Type of Appointment Code 7 or 0 employees who do not have personal career or career-conditional status, who are not serving under a permanent VRA, or who are not serving under a Schedule A, 213.3102(u) appointment	0
	0

Total number of permanent civilian employees who are not eligible to be registered in the DoD Priority Placement Program

0/9 = 0
= 0%

-0

II.B.6.

27 OCT 1994

Activity: DLA Systems Design Center
Duty Station: 6640 Poe Ave.
Dayton, OH 45414

Total number of civilian employees:	6
Less: Type of Appointment Code 3, 8, and 9 employees	- 0
Total number of permanent civilian employees	6
Permanent civilian employees who are:	
Reemployed annuitants	0
Type of Appointment Code 4 employees	0
Type of Appointment Code 5 employees	0
Type of Appointment Code 7 or 0 employees who do not have personal career or career-conditional status, who are not serving under a permanent VRA, or who are not serving under a Schedule A, 213.3102(u) appointment	0
	0

Total number of permanent civilian employees who are not eligible to be registered in the DoD Priority Placement Program

0/6 = 0
= 0%

II.B.6

27 OCT 1994

Activity: DLA Systems Design Center
Duty Station: Building 210 Bay 4
2163 Airways Blvd.
Memphis, TN 38114-5210

Total number of civilian employees	17
Less: Type of Appointment Code 3, 8, and 9 employees	- 0
Total number of permanent civilian employees	17
Permanent civilian employees who are:	
Reemployed annuitants	0
Type of Appointment Code 4 employees	0
Type of Appointment Code 5 employees	0
Type of Appointment Code 7 or 0 employees who do not have personal career or career-conditional status, who are not serving under a permanent VRA, or who are not serving under Schedule A, 213.3102 (u) appointment	0
	0

Total number of permanent civilian employees who are not eligible to be registered in the DoD priority Placement Program

0/17 = 0
= 0%

II.B.6.

2 7 OCT 1994

Activity: DLA Systems Design Center
Duty Station: 74 North Washington Street
P. O. Box 1978
Battle Creek, MI 49016-1978

Total number of civilian employees	128
Less: Type of Appointment Code 3, 8, and 9 employees	- 0
Total number of permanent civilian employees	128

Permanent civilian employees who are:	
Reemployed annuitants	0
Type of Appointment Code 4 employees	0
Type of Appointment Code 5 employees	0
Type of Appointment Code 7 or 0 employees who do not have personal career or career-conditional status, who are not serving under a permanent VRA, or who are not serving under a Schedule A, 213.3102 (u) appointment	0
	0

Total number of permanent civilian employees who are not eligible to be registered in the DoD Priority Placement Program

0/128 = 0
= 0%

II.B.6. 27 OCT 1994

Activity: DLA Systems Design Center
Duty Station: Bldg 3N, DSDC-SMA
Defense Distribution Depot Letterkenny PA
Chambersburg, PA 17201

Total number of civilian employees:	12
Less: Type of Appointment Code 3, 8, and 9 employees	- 0
Total number of permanent civilian employees	12
Permanent civilian employees who are:	
Reemployed annuitants	0
Type of Appointment Code 4 employees	0
Type of Appointment Code 5 employees	0
Tupe of Appointment Code 7 or 0 employees who do not have personal career or career-conditional status, who are not serving under a permanent VRA, or who are not serving under a Schedule A, 213.3102(u) appointment	0
	0
	0

Total number of permanent civilian employees who are not eligible to be registered in the DoD Priority Placement Program

0/12 = 0
= 0%

II.B.6

27 OCT 1994

Activity: DLA Systems Design Center
Duty Station: 8000 Jefferson Davis Highway (Bldg. 32F)
Richmond, VA 23297-5075

Total number of civilian employees:	6
Less: Type of Appointment Code 3, 8, and 9 employees	- 0
Total number of permanent civilian employees	6
Permanent civilian employees who are:	
Reemployed annuitants	0
Type of Appointment Code 4 employees	0
Type of Appointment Code 5 employees	0
Tupe of Appointment Code 7 or 0 employees who do not have personal career or career-conditional status, who are not serving under a permanent VRA, or who are not serving under a Schedule A, 213.3102(u) appointment	0
	0
	0
Total number of permanent civilian employees who are not eligible to be registered in the DoD Priority Placement Program	

0/6 = 0
= 0%

II.B.6.

27 OCT 1994

Activity: DLA Systems Design Center
Duty Station: 2800 South 20th Street
P. O. Box 8529
Philadelphia, PA 19145-8419

Total number of civilian employees	103
Less: Type of Appointment Code 3, 8, and 9 employees	- 0
Total number of permanent civilian employees	103
Permanent civilian employees who are:	
Reemployed annuitants	0
Type of Appointment Code 4 employees	0
Type of Appointment Code 5 employees	0
Type of Appointment Code 7 or 0 employees who do not have personal career or career-conditional status, who are not serving under a permanent VRA, or who are not serving under a Schedule A, 213.3102(u) appointment	0
	0

Total number of permanent civilian employees who are not eligible to be registered in the DoD Priority Placement Program:

0/103 = 0
= 0%

65

II.B.6.

27 OCT 1994

Activity: DLA Systems Design Center
Duty Station: Cameron Station
Alexandria, VA 22314

Total number of civilian employees	73
Less: Type of Appointment Code 3, 8, and 9 employees	- 0
Total number of permanent civilian employees	73
Permanent civilian employees who are:	
Reemployed annuitants	0
Type of Appointment Code 4 employees	0
Type of Appointment Code 5 employees	0
Type of Appointment Code 7 or 0 employees who do not have personal career or career-conditional status, who are not serving under a permanent VRA, or who are not serving under a Schedule A, 213.3102(u) appointment	0
	0

Total number of permanent civilian employees who are not eligible to be registered in the DoD Priority Placement Program:

0/73 = 0
= 0%

66

II.B.7

2 7 OCT 1994

Activity: DLA Systems Design Center
Duty Station: P. O. Box 1605
Columbus, OH 43216-5002

Age Range	Number of Permanent Civilian Employees	X	Factor	=	Number of Nonmovers
20-24	13	X	.609	=	8
25-29	50	X	.684	=	34
30-34	88	X	.800	=	70
35-39	114	X	.846	=	96
40-44	90	X	.888	=	80
45-49	107	X	.897	=	96
50-54	73	X	.925	=	68
55-59	48	X	.933	=	45
60-64	17	X	.953	=	16
Total:	600				513

513/600 = .855 or 85.5% nonmovers

II.B.7 2 7 OCT 1994

Activity: DIA Systems Design Center
Duty Station: 2000 Wyoming Blvd.
Building 20604
Kirtland AFB, NM 87117-5660

Age Range	Number of Permanent Civilian Employees	X	Factor	=	Number of Nonmovers
20-24	0	X	.528	=	0
25-29	1	X	.611	=	1
30-34	2	X	.727	=	1
35-39	0	X	.795	=	0
40-44	4	X	.841	=	3
45-49	5	X	.852	=	4
50-54	2	X	.861	=	2
55-59	1	X	.875	=	1
60-64	0	X	.903	=	0
Total:	15				12

12/15 = .800 or 80.0% nonmovers

68

II.B.7

2 7 OCT 1994

Activity: DLA Systems Design Center
Duty Station: 500 West 12th Street Building 11
P. O. Box 7
Ogden, UT 84407-5000

Age Range	Number of Permanent Civilian Employees	X	Factor	=	Number of Nonmovers
20-24	0	X	.582	=	0
25-29	3	X	.611	=	2
30-34	8	X	.727	=	6
35-39	8	X	.795	=	6
40-44	15	X	.841	=	13
45-49	28	X	.852	=	24
50-54	35	X	.861	=	30
55-59	10	X	.875	=	9
60-64	2	X	.903	=	2
Total:	109				92

92/109 = .844 or 84.4% nonmovers

(69)

II.B.7.

2 7 OCT 1994

Activity: DLA Systems Design Center
Duty Station: DDRE, Building 2001, RM 13
New Cumberland, PA 17070

Age Range	Number of Permanent Civilian Employees	X	Factor	=	Number of Nonmovers
20-24	1	X	.774	=	1
25-29	0	X	.744	=	0
30-34	12	X	.826	=	10
35-39	16	X	.882	=	14
40-44	8	X	.907	=	7
45-49	16	X	.933	=	15
50-54	4	X	.920	=	4
55-59	4	X	.944	=	4
60-64	0	X	.952	=	0
Total:	60				54

54/60 = .900 or 90.0% nonmovers

II.B.7.

2 7 OCT 1994

Activity: DLA Systems Design Center
Duty Station: 455 Byron, Building 376
Robins AFB, GA 31098

Age Range	Number of Permanent Civilian Employees	X	Factor	=	Number of Nonmovers
20-24	0	X	.602	=	0
25-29	1	X	.654	=	1
30-34	0	X	.753	=	0
35-39	4	X	.815	=	3
40-44	1	X	.849	=	1
45-49	0	X	.879	=	0
50-54	3	X	.897	=	3
55-59	0	X	.909	=	0
60-64	0	X	.931	=	0
Total:	9				8

8/9 = .889 or 88.9% nonmovers

71

II.B.7. 27 OCT 1994

Activity: DIA Systems Design Center
Duty Station: 6640 Poe Ave.
Dayton, OH 45414

Age Range	Number of Permanent Civilian Employees	X	Factor	=	Number of Nonmovers
20-24	0	X	.609	=	0
25-29	0	X	.684	=	0
30-34	1	X	.800	=	1
35-39	3	X	.846	=	3
40-44	1	X	.888	=	1
45-49	1	X	.897	=	1
50-54	1	X	.925	=	1
55-59	0	X	.933	=	0
60-64	0	X	.953	=	0
Total:	7				7

7/7 = 1.0 or 100% nonmovers

II.B.7

2 7 OCT 1994

Activity: DLA Systems Design Center
Duty Station: Building 210 Bay 4
2163 Airways Blvd.
Memphis, TN 38114-5210

Age Range	Number of Permanent Civilian Employees	X	Factor	=	Number of Nonmovers
20-24	0	X	.602	=	0
25-29	0	X	.654	=	0
30-34	0	X	.753	=	0
35-39	1	X	.815	=	1
40-44	5	X	.849	=	4
45-49	6	X	.879	=	5
50-54	2	X	.897	=	2
55-59	3	X	.909	=	3
60-64	0	X	.931	=	0
Total:	17				15

15/17 = .882 or 88.2% nonmovers

II.B.7

2 7 OCT 1994

Activity: DLA Systems Design Center
Duty Station: 74 North Washington Street
P. O. Box 1978
Battle Creek, MI 49016-1978

Age Range	Number of Permanent Civilian Employees	X	Factor	=	Number of Nonmovers
20-24	0	X	.609	=	0
25-29	0	X	.684	=	0
30-34	10	X	.800	=	8
35-39	25	X	.846	=	21
40-44	25	X	.888	=	22
45-49	30	X	.897	=	27
50-54	31	X	.925	=	29
55-59	6	X	.933	=	6
60-64	0	X	.953	=	0
Total:	127				113

113/127 = .890 or 89.0% nonmovers

II.B.7

2 7 OCT 1994

Activity: DLA Systems Design Center
Duty Station: Bldg 3N, DSDC-SMA
Defense Distribution Depot Letterkenny PA
Chambersburg, PA 17201

Age Range	Number of Permanent Civilian Employees	X	Factor	=	Number of Nonmovers
20-24	0	X	.774	=	0
25-29	0	X	.744	=	0
30-34	1	X	.826	=	1
35-39	3	X	.882	=	3
40-44	3	X	.907	=	3
45-49	3	X	.933	=	3
50-54	1	X	.920	=	1
55-59	1	X	.944	=	1
60-64	0	X	.952	=	0
Total	12				12

12/12 = 1.0 or 100% nonmovers

II.B.7

2 7 OCT 1994

Activity: DLA Systems Design Center
Duty Station: 8000 Jefferson Davis Highway (Bldg. 32F)
Richmond, VA 23297-5075

Age Range	Number of Permanent Civilian Employees	X	Factor	=	Number of Nonmovers
20-24	0	X	.602	=	0
25-29	0	X	.654	=	0
30-34	0	X	.753	=	0
35-39	1	X	.815	=	1
40-44	3	X	.849	=	3
45-49	1	X	.879	=	1
50-54	1	X	.897	=	1
55-59	0	X	.909	=	0
60-64	0	X	.931	=	0
Total	6				6

8/8 = 1.0 or 100% nonmovers

76

II.B.7

27 OCT 1994

Activity: DLA Systems Design Center
Duty Station: 2800 South 20th Street
P. O. Box 8529
Philadelphia, PA 19145-8419

Age Range	Number of Permanent Civilian Employees	X	Factor	=	Number of Nonmovers
20-24	2	X	.774	=	2
25-29	8	X	.744	=	6
30-34	15	X	.826	=	12
35-39	22	X	.882	=	19
40-44	16	X	.907	=	15
45-49	18	X	.933	=	17
50-54	18	X	.920	=	17
55-59	2	X	.944	=	2
60-64	0	X	.952	=	0
TOTAL	93				90

90/93 = .968 or 96.8% nonmovers

II.B.7

2 7 OCT 1994

Activity: DLA Systems Design Center
Duty Station: Cameron Station
Alexandria, VA 22314

Age Range	Number of Permanent Civilian Employees	X	Factor	=	Number of Nonmovers
20-24	2	X	.602	=	1
25-29	3	X	.654	=	2
30-34	9	X	.753	=	7
35-39	15	X	.815	=	12
40-44	20	X	.849	=	17
45-49	11	X	.879	=	10
50-54	8	X	.897	=	7
55-59	4	X	.909	=	4
60-64	1	X	.931	=	1
TOTAL	73				61

61/73 = .836 or 83.6% nonmovers

II.B.8. Per Diem Rate

2 7 OCT 1994

Activity: DLA Systems Design Center
Duty Station: P. O. Box 1605
Columbus, OH 43216-5002

Geographical Location	Per Diem Rate
Columbus, OH	$103.00

79

II.B.8. Per Diem Rate

2 7 OCT 1994

Activity: DLA Systems Design Center
Duty Station: 2000 Wyoming Blvd.
Building 20604
Kirtland AFB, NM 87117-5660

Geographical Location	Key City	Per Diem Rate
Kirtland AFB, NM	Albuquerque	$94.00

II.B.8. Per Diem Rate

2 7 OCT 1994

Activity: DIA Systems Design Center
Duty Station: 500 West 12th Street Building 11
P. O. Box 7
Ogden, UT 84407-5000

Geographical Location	Maximum Per Diem Rate
Ogden, UT	$98.00

II.B.8. Per Diem Rate

2 7 OCT 1994

Activity: DLA Systems Design Center
Duty Station: Building 2001, OS110
New Cumberland, PA 17070-5004

Geographical Location	Per Diem Rate
New Cumberland, PA	$83.00

(2)

II.B.8. Per Diem Rate

2 7 OCT 1994

Activity: DLA Systems Design Center
Duty Station: 455 Byron, Building 376
Robins AFB, GA 31098

Geographical Location	Key City	Maximum Per Diem Rate
Robins AFB, GA	Warner Robins, GA	$74.00

II.B.8. Per Diem Rate

2 7 OCT 1994

Activity: DLA Systems Design Center
Duty Station: 6640 Poe Ave.
Dayton, OH 45414

Geographical Location	Key City	Maximum Per Diem Rate
Wright Patterson AFB, OH	Dayton, OH	$93.00

II.B.8. Per Diem Rate

2 7 OCT 1994

Activity: DLA Systems Design Center
Duty Station: Building 210 Bay 4
2163 Airways Blvd.
Memphis, TN 38114-5210

Geographical Location	Per Diem Rate
Memphis, TN	$87.00

II.B.8. Per Diem Rate

2 7 OCT 1994

Activity: DIA Systems Design Center
Duty Station: 74 North Washington Street
P. O. Box 1978
Battle Creek, MI 49016-1978

Geographical Location	Per Diem Rate
Battle Creek, MI	$70.00

II.B.8. Per Diem Rate

2 7 OCT 1994

Activity: DLA Systems Design Center
Duty Station: Bldg 3N, DSDC-SMA
Defense Distribution Depot Letterkenny PA
Chambersburg, PA 17201

Geographical Location	Per Diem Rate
Letterkenny, PA	$66.00

II.B.8 Per Diem Rate

27 OCT 1994

Activity: DLA Systems Design Center
Duty Station: 8000 Jefferson Davis Highway (Bldg. 32F)
Richmond, VA 23297-5075

Geographical Location	Per Diem Rate
Richmond, VA	$93.00

II.B.8 Per Diem Rate

2 7 OCT 1994

Activity: DLA Systems Design Center
Duty Station: 2800 South 20th Street
P. O. Box 8529
Philadelphia, PA 19145-8419

Geographical Location	Per Diem Rate
Philadelphia, PA	$123.00

II.B.8 Per Diem Rate

2 7 OCT 1994

Activity: DLA Systems Design Center
Duty Station: Cameron Station
Alexandria, VA 22314

Geographical location	Per Diem Rate
Alexandria, VA	$151.00

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

2 7 OCT 1994

OFFICERS

GRADE	MARITAL STATUS	BASE PAY	BAQ QUARTERS	BAS SUBSISTENCE	VHA VARIABLE HOUSING ALLOWANCE	OTHER	TOTAL MONTHLY SALARY
0-6	M	$5,062.20	$ 809.70	$ 142.46	$ 4.79	0	$6,019.15
0-5	M	$4,579.50	$ 780.30	$ 142.46	$ 43.83	0	$5,546.09
0-4	M	$3,962.70	$ 687.90	$ 142.46	$ 0	0	$4,793.06
TOTALS	3	$13604.40	$2277.90	$427.38	$ 48.62	0	$16358.30
AVERAGE	100%	$ 4534.80	$ 759.30	$142.46	$ 16.21		$ 5452.77

ACTIVITY TITLE: DLA Systems Design Center

DUTY STATION: Defense Construction Supply Center (DCSC)
3990 East Broad St, Columbus, OH 43216

SOURCE: Survey of Military Personnel is the source for all information.

II.C.9.a. BRAC 95 COMPUTATION WORKSHEET 27 OCT 1994

OFFICERS

GRADE	MARITAL STATUS	BASE PAY	BAQ QUARTERS	BAS SUBSISTENCE	VHA VARIABLE HOUSING ALLOWANCE	OTHER	TOTAL MONTHLY SALARY
0-4	S	$3,694.20	$ 598.20	$ 142.46	N/A	0	$4,434.86
TOTALS	1	$3,694.20	$ 598.20	$ 142.46	N/A	0	$4,434.86
AVERAGE							

ACTIVITY TITLE: DLA Systems Design Center, DSDC-H

DUTY STATION: Ogden, UT

SOURCE: Personnel Office - DDRW

II.C.9.a. BRAC 95 COMPUTATION WORKSHEET 27 OCT 1994

OFFICERS

GRADE	MARITAL STATUS	BASE PAY	BAQ QUARTERS	BAS SUBSISTENCE	VHA VARIABLE HOUSING ALLOWANCE	OTHER	TOTAL MONTHLY SALARY
0-4	M	$3,962.70	$687.90	$142.46	$128.49	0	$4,921.55
TOTALS	1	$3,962.70	$687.90	$ 142.46	$ 128.49	0	$4,921.55
AVERAGE							

ACTIVITY TITLE: DLA Systems Design Center, DSDC-S

DUTY STATION: New Cumberland, MD

SOURCE: Personnel Office - DDRE

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

27 OCT 1994

OFFICERS

GRADE	MARITAL STATUS	BASE PAY	BAQ QUARTERS	BAS SUBSISTENCE	VHA VARIABLE HOUSING ALLOWANCE	OTHER	TOTAL MONTHLY SALARY
0-5	M	$4,203.90	$ 780.30	$142.46	$ 370.27	0	$5,496.93
TOTALS	1	$4,203.90	$ 780.30	$ 142.46	$ 370.27	0	$5,496.93
AVERAGE							

ACTIVITY TITLE: DLA Systems Design Center, DSDC-V

DUTY STATION: Philadelphia, PA

SOURCE: Personnel Office - DPSC

II.C.9.a. BRAC 95 COMPUTATION WORKSHEET 27 OCT 1994

OFFICERS

GRADE	MARITAL STATUS	BASE PAY	BAQ QUARTERS	BAS SUBSISTENCE	VHA VARIABLE HOUSING ALLOWANCE	OTHER	TOTAL MONTHLY SALARY
0-4	M	$3,962.70	$ 687.90	$ 142.46	$ 408.74	0	$5,201.80
TOTALS	1	$3,962.70	$ 687.90	$ 142.46	$ 408.74	0	$5,201.80
AVERAGE							

ACTIVITY TITLE: DLA Systems Design Center, DSDC-K

DUTY STATION: Cameron Station, Virginia, Alexandria, VA 22314

SOURCE: Military Officer Questionaire/Survey

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

2 7 OCT 1994

ENLISTED

OFFICERS

GRADE	MARITAL STATUS	BASE PAY	BAQ QUARTERS	BAS SUBSISTENCE	VHA VARIABLE HOUSING ALLOWANCE	OTHER	TOTAL MONTHLY SALARY
N/A	N/A	0	0	0	0	0	0
TOTALS	0	0	0	0	0	0	0
AVERAGE							

ACTIVITY TITLE: DLA Systems Design Center

DUTY STATION: All Duty Stations

SOURCE:

96

II.C.10 Percent of Assigned Military Families Living on Base

2 7 OCT 1994

Activity: DLA Systems Design Center
Duty Station: P. O. Box 1605
Columbus, OH 43216-5002

Military officer families (total)	3
Military enlisted families (total)	0
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

II.C.10 Percent of Assigned Military Families Living on Base 27 OCT 1994

Activity: DIA Systems Design Center
Duty Station: 500 West 12th Street Building 11
P. O. Box 7
Ogden, UT 84407-5000

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

0/1 = 0% of assigned military families live on base

II.C.10 Percent of Assigned Military Families Living on Base

2 7 OCT 1994

Activity: DLA Systems Design Center
Duty Station: Building 2001, OS110
New Cumberland, PA 17070-5004

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

0/1 = 0% of assigned military families live on base

II.C.10 Percent of Assigned Military Families Living on Base 27 OCT 1994

Activity: DLA Systems Design Center
Duty Station: 2800 South 20th Street
P. O. Box 8529
Philadelphia, PA 19145-8419

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

0/1 = 0% of assigned military families live on base

II.C.10 Percent of Assigned Military Families Living on Base

2 7 OCT 1994

Activity: DIA Systems Design Center
Duty Station: Cameron Station
Alexandria, VA 22314

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

0/1 = 0% of assigned military families live on base

CLOSE HOLD

27 OCT 1994

PART IV -- Vol II

Facilities Data Call Questions

Attached are Part IV submissions received from all DSDC (DSAC) host activities. The only submission enclosed that is neither a revised or a new submission is from Letterkenny Army Depot which was originally submitted on 14 Sep 94. Also enclosed are three former submissions that have been revised per DLA guidance. These are Kirtland AFB (KAFB); Defense Distribution Region East (DDRE); and Defense General Supply Center (DGSC). The additional submissions are new submissions that were received since 14 Sep 94. The enclosed Part IV submissions are listed below.

HOST/LOCATION	TAB
Kirtland AFB (KAFB) - Albuquerque, NM	A
Dayton, OH (formerly Wright Patterson AFB)	B
Defense General Supply Center (DGSC) - Richmond, VA	C
Defense Personnel Support Center (DPSC) - Philadelphia, PA	D
Warner Robins AFB (WRAFB) - Robins AFB, GA	E
Defense Depot Memphis Tennessee (DDMT) - Memphis, TN	F
Defense Logistics Services Center (DLSC) - Battle Creek, MI	G
Defense Logistics Services Center (DLSC) - Battle Creek, MI	H
Defense Construction Supply Center (DCSC) - Columbus, OH	I
Fort Belvoir - Fort Belvoir, VA	J
Fort Belvoir - Fort Belvoir, VA	K
Defense Depot Ogden Utah (DDOU) - Ogden, UT	L
Defense Distribution Region East (DDRE) - New Cumberland, PA	M
Letterkenny Army Depot (LEAD) - Chambersburg, PA	N

The two tabs listed for DLSC are provided for DSDC-N (Tab G) and DSDC-E (Tab H). The two tabs lsited for Ft. Belvoir are provided for DSDC-K (Tab J) and DSDC-G (Tab K).

CLOSE HOLD

CLOSE HOLD

BASE REALIGNMENT AND CLOSURES (BRAC) TEAM

COVER SHEET

SENSITIVE BRAC 95 CORRESPONDENCE

CLOSE HOLD

CLOSE HOLD

2 5 OCT 1994

DATA CALL FOR SERVICE AND SUPPORT CENTERS
SECTION IV

ACTIVITY NAME: DSAC-AP
LOCATION: Kirtland AFB (KAFB)

QUES #	ITEM		
IV.A.1	BUILDING NUMBER	20604	
IV.A.2	BUILDING USER(S)	USAF-377 ABW HQ	
IV.A.3	BUILDING AREA	113,320	(GROSS SQUARE FEET)
IV.A.4	BUILDING HEIGHT	16.2	(FEET)
IV.A.5	BUILDING STORIES	1	
IV.A.6	CONSTRUCTION TYPE	P	(P,S,T)
IV.A.7	YEAR BUILT	1966	(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 NEEDS	NONE	(YEAR)
IV.A.11	PLANT REPLACEMENT VALUE	$20,378,000	($) "NONE" FOR GSA
IV.A.12	CATEGORY CODE	610249	
IV.A.12.a	OPS AND MAINTENANCE COST	$301,560	($/YEAR) - "NONE" FOR GSA

PLEASE RETURN TO THE TOP OF THE SCREEN
AND GO TO THE RIGHT FOR THE NEXT QUESTION

CLOSE HOLD

D4

25 OCT 1994

SECTION IV - SERVICE AND SUPPORT CENTER QUESTIONS (cont'd)

ACTIVITY:	DLA SYSTEMS AUTOMATION CENTER (DSAC-AP)
LOCAT'N:	KIRTLAND AFB (KAFB)

IV.A.13 COMMENTS(ATTACH A SEPARATE SHEET,IF NECESSARY - 8 1/2 X 11)

Number of employees for DSAC-AP has been changed since the 14 Sep 94 submission to reflect that one DSAC-AP employee retired on 30 Sep 94 under the Voluntary Early Retirement Authority (VERA). The original submission reported 17 employees for DSAC-AP. The number of DSAC-AP employees as of 30 Sep 94 is 16. (See revised Page 3).

PLEASE RETURN TO THE TOP OF THE SCREEN
AND GO TO THE RIGHT FOR THE NEXT QUESTION

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25 OCT 1994

SECTION IV - SERVICE AND SUPPORT CENTER QUESTIONS (cont'd)

ACTIVITY: DSAC-AP
LOCATION: KAFB
BLDG/FLR: 20604

BUILDING OWNERSHIP: USAF

	ACTIVITY	NET OFFICE (SF)	# EMPLOYEE	# ITIN	NET STORAGE (SF)	# EMPLOYEE	# ITIN	NET SPECIAL (SF)	# EMPLOYEE	# ITIN
*	DSAC-AP	7000	16	0	0	0	0	0	0	0
	DFAS	27899	58	0	0	0	0	0	0	0
	DLA-DCM	3000	7	0	0	0	0	0	0	0
	DIS	3600	13	0	0	0	0	0	0	0
	377 ABW	71821	187	0	0	0	0	0	0	0
	TOTALS	113320	281	0	0	0	0	0	0	0

PLEASE RETURN TO THE TOP OF THE SCREEN
AND GO TO THE RIGHT FOR THE NEXT QUESTION

2 5 OCT 1994

SECTION IV - SERVICE AND SUPPORT CENTER QUESTIONS (cont'd)

QUESTION IV.A.15-IV.A.16 - ENTER "NONE" IF YOU HAVE NO SUCH AGREEMENTS

ACTIVITY NAME:	DSAC-AP
LOCATION:	KAFB
BUILDING/FLOOR:	20604

ACTIVITY	AUTHORIZED SPACE (SF)	OCCUPIED SPACE (SF)	TYPE OF SPACE AGREEMENT
DLA-DCM	30,899	30,899	ISA/MOU
DSAC-AP	7,000	7,000	ISA/MOU
HQ 377 ABW	75,421	75,421	NONE

PLEASE RETURN TO THE TOP OF THE SCREEN
AND GO TO THE RIGHT FOR THE NEXT QUESTION

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2 5 OCT 1994

SECTION IV - SERVICE AND SUPPORT CENTER QUESTIONS *(cont'd)*

QUESTION IV.A.17 - IV.A.19 - ENTER "NONE" IF YOU HAVE NO SUCH SPACE

ACTIVITY NAME:	DSAC-AP
LOCATION:	KAFB
BUILDING/FLOOR:	20604

AMOUNT OF WAREHOUSE (SF)	CUBE OF WAREHOUSE (CF)	UTILIZATION RATE OF WAREHOUSE
0	0	0

PLEASE RETURN TO THE TOP OF THE SCREEN
AND GO TO THE RIGHT FOR THE NEXT QUESTION

1D

25 OCT 1994

SECTION IV - SERVICE AND SUPPORT CENTER QUESTIONS (cont'd)

ACTIVITY :	DSAC-AP
LOCATION:	KAFB
BUILDING:	20604

QUES #	ITEM	
IV.A.20	TYPE CONSTRUCTION	CONCRETE
IV.A.21	ROOF TYPE	CONCRETE/INSULATED
IV.A.22	ROOF LAST REPLACED/CONSTRUCTED?	1966
IV.A.23	RECOMMENDED ROOF REPLACEMENT DATE	2006
IV.A.24	ESTIMATED COST TO REROOF	NONE
IV.A.25	TYPE FLOOR	CONCRETE
IV.A.26	FLOOR LAST REPLACED/CONSTRUCTED?	1987
IV.A.27	RECOMMENDED FLOOR REPLACEMENT DATE	NONE
IV.A.28	ESTIMATED COST TO REFLOOR	NONE
IV.A.29	RESTROOMS ADEQUATE? (IN NUMBER) (y/n)	Y
IV.A.30	DATE OF LAST RESTROOM REHAB	1986
IV.A.31	DATE OF NEXT RESTROOM REHAB	NONE
IV.A.32	ESTIMATED COST TO REHAB THE RESTROOMS	NONE
IV.A.33	RESTROOMS EQUIPPED FOR HANDICAPPED? (y/n)	Y
IV.A.34	TYPE FIRE PROTECTION	AUTO WATER/HALON
IV.A.35	FIRE PROTECTION SYSTEM LAST REPLACED/CONSTRUCTED?	1966
IV.A.36	RECOMMENDED FIRE PROTECTION SYSTEM REPLACEMENT DATE	2006
IV.A.37	ESTIMATED COST TO REPLACE THE FIRE PROTECTION SYSTEM	NONE
IV.A.38	TYPE FIRE ALARM SYSTEM	AUTOMATIC
IV.A.39	FIRE ALARM SYSTEM LAST REPLACED/CONSTRUCTED?	1966
IV.A.40	RECOMMENDED FIRE ALARM SYSTEM REPLACEMENT DATE	2006
IV.A.41	ESTIMATED COST TO REPLACE THE FIRE ALARM SYSTEM	NONE

PLEASE RETURN TO THE TOP OF THE SCREEN
AND GO TO THE RIGHT FOR THE NEXT QUESTION

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25 OCT 1994

SECTION IV - SERVICE AND SUPPORT CENTER QUESTIONS (cont'd)

ACTIVITY : DSAC-AP
LOCATION: KAFB
BUILDING: 20604

IV.A.42 RENOVATION SCOPE:

ENERGY CONSERVATION (1986)	$682,218
SNACK BAR (1987)	$1,075,055
OFFICE AREA (1989)	$28,000
COURTROOM (1992)	$66,709
POWER PLANT (1993)	$13,000
WING CONFERENCE ROOM (1992)	$ 71,526

IV.A.43 RENOVATION DATE: SEE DATES LISTED IN IV.A.42

IV.A.44 RENOVATION COST: SEE COSTS LISTED IN IV.A.42

PLEASE RETURN TO THE TOP OF THE SCREEN
AND GO TO THE RIGHT FOR THE NEXT QUESTION

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25 OCT 1994

SECTION IV - SERVICE AND SUPPORT CENTER QUESTIONS (cont'd)

ACTIVITY :	DSAC-AP
LOCATION:	KAFB
BUILDING:	20604

QUES #	ITEM	
IV.A.45	INTERIOR WATER SYSTEM LAST REPLACED/CONSTRUCTED?	1966
IV.A.46	RECOMMENDED WATER DISTRIBUTION SYSTEM REPLACEMENT DATE	2006
IV.A.47	ESTIMATED COST TO REPLACE THE INTERIOR WATER DISTRIBUTION SYSTEM	NONE
IV.A.48	WATER SYSTEM CAPACITY (gph)	78,000
IV.A.49	AGE OF THE WATER SUPPLY SYSTEM	28 Years
IV.A.50	WATER SUPPLY SYSTEM UPGRADES	NONE

SCOPE	YEAR
NONE	

IV.A.51	INTERIOR SEWER SYSTEM LAST REPLACED/CONSTRUCTED?	1966
IV.A.52	RECOMMENDED INTERIOR SEWER SYSTEM REPLACEMENT DATE	2006
IV.A.53	ESTIMATED COST TO REPLACE THE INTERIOR SEWER SYSTEM	NONE
IV.A.54	INTERIOR ELECTRICAL SYSTEM LAST REPLACED/CONSTRUCTED?	1966
IV.A.55	RECOMMENDED INTERIOR ELECTRICAL SYSTEM REPLACEMENT DATE	2006
IV.A.56	ESTIMATED COST TO REPLACE THE INTERIOR ELECTRICAL SYSTEM	NONE
IV.A.57	AMPERAGE &VOLTAGE RATING AT THE BUILDING	1000 KVA
IV.A.58	AGE OF BUILDING ELECTRICAL SERVICE	28 years
IV.A.59	AVAILABLE CAPACITY	30%
IV.A.60	DATE OF LAST ASBESTOS SURVEY? (LIST FINDINGS ON A SEPARATE SHEET)	1990

PLEASE RETURN TO THE TOP OF THE SCREEN
AND GO TO THE RIGHT FOR THE NEXT QUESTION

25 OCT 1994

SECTION IV - SERVICE AND SUPPORT CENTER QUESTIONS (cont'd)

ACTIVITY :	DSAC-AP
LOCATION:	KAFB
BUILDING:	20604

IV.A.61	SURFACE PARKING AVAILABLE	800
IV.A.62	GARAGE PARKING AVAILABLE	NONE

IV.A.63 CONDITION OF PARKING: GOOD
(USE A SEPARATE SHEET IF NECESSARY)

IV.A.64 - PARKING DEFICIENCIES: (USE A SEPARATE SHEET IF REQ'D)	IV.A.65 - $
surface/curb weathering	NONE

PLEASE RETURN TO THE TOP OF THE SCREEN
AND GO TO THE RIGHT FOR THE NEXT QUESTION

25 OCT 1994

SECTION IV - SERVICE AND SUPPORT CENTER QUESTIONS (cont'd)

Question IV.A.66

ACTIVITY : DSAC-AP
LOCATION: KAFB
BUILDING: 20604

Building Location (floor/wing)	Space available (SF)	Est cost to obtain ($/sf)	Required renovations	Est cost of renovation
20604	NONE	0	NONE	0

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AND GO TO THE RIGHT FOR THE NEXT QUESTION

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25 OCT 1994

SECTION IV - SERVICE AND SUPPORT CENTER QUESTIONS (cont'd)

Question IV.A.67 AND IV.A.67.A

ACTIVITY : DSAC-AP
LOCATION: KAFB
BUILDING: 20604

LOCATION	COST ($K)	DISTANCE FROM CURRENT LOCATION (MILES)	DEVEL'D ACRES (AC)	RESTR'D 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)
	<----------QUES IV.A.67---------->					<----------QUES IV.A.67.a---------->				
DOE				4,594						
BLM					2,548					
U.S. Forest Svc.				15891						
DoD			6,000	9,491	10000					

PLEASE RETURN TO THE TOP OF THE SCREEN
AND GO TO THE RIGHT FOR THE NEXT QUESTION

25 OCT 1994

SECTION IV - SERVICE AND SUPPORT CENTER QUESTIONS (cont'd)

Question IV.A.68

ACTIVITY : DSAC-AP
LOCATION: KAFB
BUILDING: 20604

Building Location	Est cost to obtain ($/sf/yr)	Dist from current location (mi)	Space available (SF)	Current use	Required renovations	Est cost of renovation
NONE	0	0	0			

PLEASE RETURN TO THE TOP OF THE SCREEN
AND GO TO THE RIGHT FOR THE NEXT QUESTION

2 5 OCT 1994

SECTION IV - SERVICE AND SUPPORT CENTER QUESTIONS (cont'd)

Question IV.A.69 AND 70

PROVIDE RESPONSES ON A SEPARATE SHEET.

STATE "NONE" IF THERE ARE NO CONSTRAINTS

SEE ATTACHED SUPPLEMENTAL
INFORMATION SHEET

PLEASE RETURN TO THE TOP OF THE SCREEN
AND GO TO THE RIGHT FOR THE NEXT QUESTION

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25 OCT 1994

SECTION IV - SERVICE AND SUPPORT CENTER QUESTIONS (cont'd)

Question IV.A.71

ACTIVITY : DSAC-AP
LOCATION: KAFB
BUILDING: 20604

Building Location	Est cost to obtain ($/sf/yr)	Dist from current location (mi)	Space available (SF)	Current use	Required renovations	Est cost of renovation
NONE						

PLEASE RETURN TO THE TOP OF THE SCREEN
AND GO TO THE RIGHT FOR THE NEXT QUESTION

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PART IV. SUPPLEMENTAL INFORMATION FOR DSAC-AP AT KIRTLAND AFB

IV.A.24 - No response provided because roof replacement not anticipated until 2006. It was not practical to estimate replacement cost that far into the future.

IV.A.31 - Restrooms were rehabilitated in 1986. Due to this recent rehabilitation, there is no date planned for any additional rehabilitation.

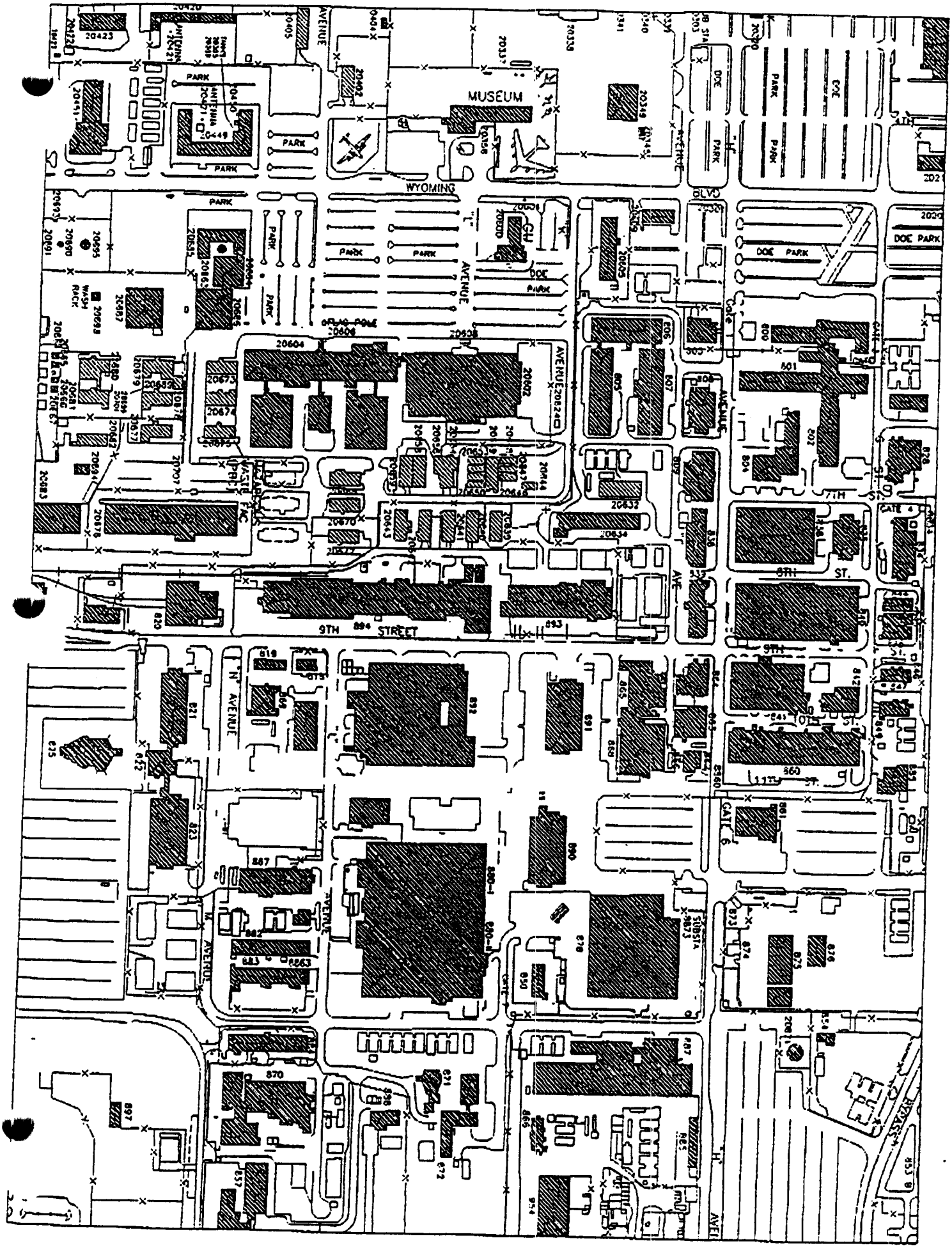
IV.A.32 - There is no planned rehabilitation for the restrooms, therefore, no estimate is available for rehabilitation costs.

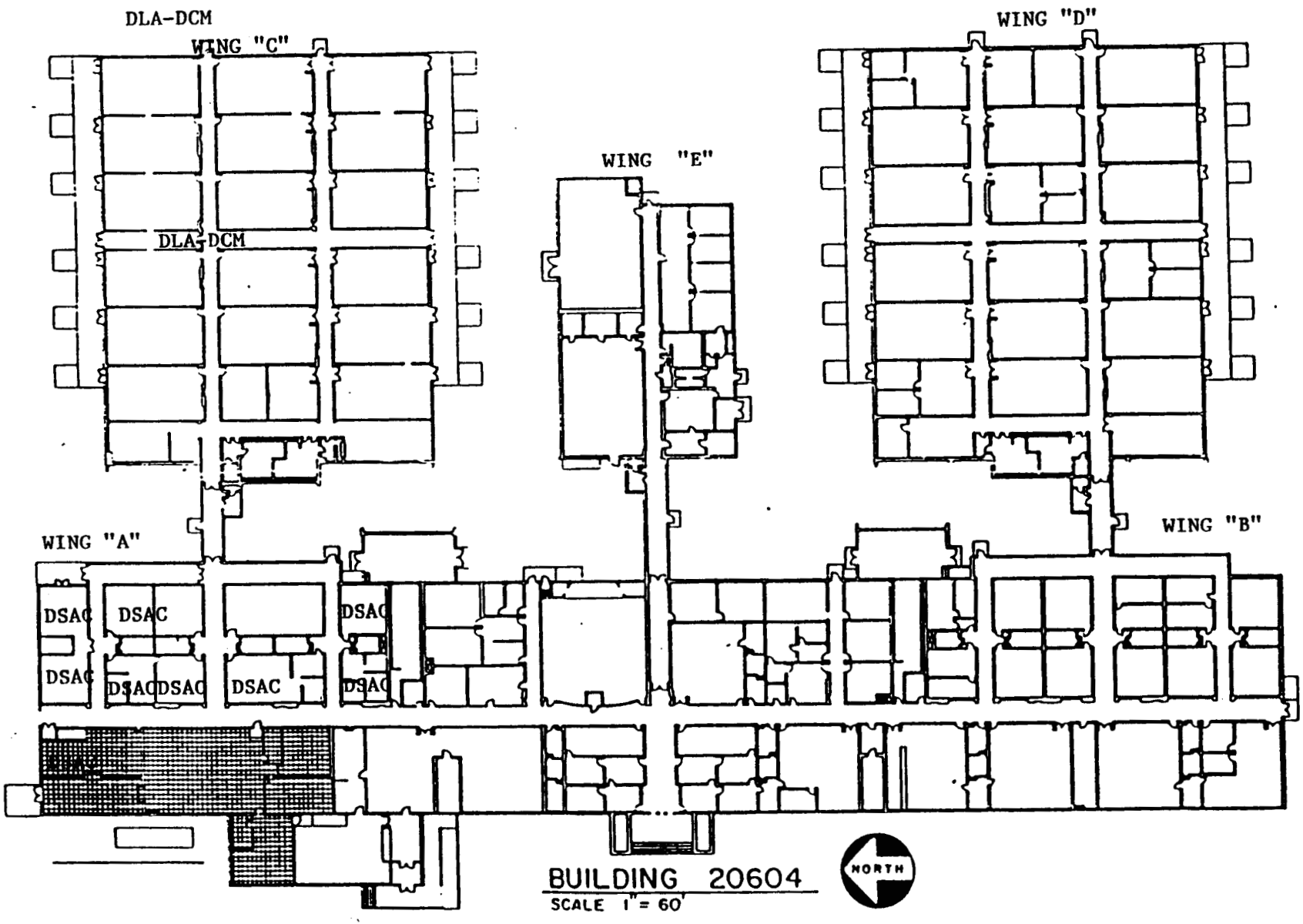
IV.A.37 - No response provided because replacement of the fire sprinkler system is not anticipated until 2006. It was not practical to estimate replacement cost that far into the future.

IV.A.41 - No response provided because replacement of the fire alarm system is not anticipated until 2006. It was not practical to estimate replacement cost that far into the future.

IV.A.69 - Flight operations have been constrained at KAFB by the local Albuquerque community. KAFB shares utilization of the Albuquerque Airport. The airport traffic pattern considers noise abatement and avoids overflight of the city of Albuquerque, NM.

IV.A..70 - No encroachment constraints.


MUSEUM
WYOMING
AVENUE
PARK
DOE PARK
9TH STREET
8TH ST.
7TH ST.
11TH ST.
N. AVENUE
W. AVENUE
H AVENUE
GATE 6
GATE 4
WASH RACK
WASTE PIC



BUILDING 20604
SCALE 1" = 60'

(18)

KAFB FACILITY SAMPLES
BY BUILDING NO.
FROM SAMPLES.DBF

SAMPLE LOCATION	SAMPLE NO.	SAMPLE DESCRIPTION	LAB RESULT	SAM C
** B020604				
B020604	910140	TOWER PANEL GROUND	30-50% CHRY	34.
B020604	910141	TOWER PANEL MOUNTED	30-50% CHRY	34.
B020604	910142	DEBRIS GROUND	NDA	34.
B020604	910150	COOLING TOWER RESIDUE ROAD	NDA	34.
B020604	910151	COOLING TOWER DEBRIS ROAD	NDA	34.
B020604	910152	COOLING TOWER RESIDUE ROAD	NDA	34.
B020604	910153	COOLING TOWER DEBRIS ABD TOWER	NDA	34.
B020604	910154	COOLING TOWER DEBRIS GROUND	NDA	34.
B020604	910261	FLOOR TILE	TILE=5-15% CHRY, TAR=1-5% CHRY	46.
B020604	910275	NORTH WALL RM 18B-1	1-5% CHRY	34.
B020604	910276	NORTH WALL RM 18B-2	1-5% CHRY	34.
B020604	910277	NORTH WALL RM 18B-3	1-5% CHRY	34.
0604	910278	CARPTET MASTIC RM 18B	NDA	34.
0604	910279	9X9" FLOOR TILE RM 18B	TILE=1-5% CHRY, TAR=5-15% CHRY	69.
B020604	910280	CARPET RM 18B	NDA	34.
B020604	910281	2X4' CIELING PANELS RM 18B	1-5% CHRY	34.
B020604	910283	SOUTH WALL RM 18B	1-5 CHRY	34.
B020604	910284	WEST WALL RM 18B	NDA	34.
B020604	910356	RM 18B RUBBER BASE BOARD	RUBR=NDA,MASTIC=NDA,W ALL1-5CHR	104.
B020604	910807	SHEETROCK @JOINT, S.WALL RM10B	TEXT: 1-5% CHRYS / S.ROCK: NDA	35.

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KAFB FACILITY SAMPLES
BY BUILDING NO.
FROM SAMPLES.DBF

SAMPLE LOCATION	SAMPLE NO.	SAMPLE DESCRIPTION	LAB RESULT	SAM C
B020604	910808	SHEETROCK, S.WALL RM10B	NDA	17.
B020604	910842	INSIDE OFFICE, PLASTER WALL	1-5% CHRYS	46.
B020604	910843	INSIDE OFFICE, SOUNDPROOFING	NDA	46.
B020604	910844	HALL, PLASTER WALL	1-5% CHRYS	46.
B020604	910845	HALL, SOUNDPROOFING	NDA	46.
** Subtotal **				1019.
** B020604 JAG				
B020604 JAG	910846	COL BENTON'S OFFICE AREA - 1	NDA	26.
B020604 JAG	910847	MSGT HUNT'S OFFICE AREA - 2	NDA	26.
B020604 JAG	910848	MAJ KURTZ + OUTER OFFICE - 3	TRACE CHRYS	26.
B020604 JAG	910849	PAT ELDER'S OFFICE - 4	NDA	26.
B020604 JAG	910850	CAPT GAFFNEY'S OFFICE - 5	NDA	26.
B020604 JAG	910851	CAPT LICKLITER'S OFFICE - 6	NDA	26.
0604 JAG	910852	CAPT CANNIZZO'S OFFICE - 7	TRACE CHRYS	[illegible].
20604 JAG	910853	CLAIMS OFFICE - 8	NDA	26.
B020604 JAG	910854	EAST-WEST HALLWAY - 9	NDA	26.
B020604 JAG	910855	NORTH-SOUTH HALLWAY - 10	NDA	26.
B020604 JAG	910856	LEGAL ASSISTANCE OFFICE - 11	TRACE CHRYS	26.
B020604 JAG	910857	MSGT HUNT'S OFFICE - 12	NOT ENOUGH MATERIAL TO ANALYZE	0.
B020604 JAG	910858	COL BENTON'S OFFICE - 13	TRACE CHRYS	26.
B020604 JAG	910859	COL BENTON'S OFFICE - 14	NDA	26.
B020604 JAG	910860	MSGT HUNT'S OFFICE SX910510	0.015f/cc	34.
B020604 JAG	910861	BK 910511 - BLANK	3f/100F	34.

KAFB FACILITY SAMPLES
BY BUILDING NO.
FROM SAMPLES.DBF

SAMPLE LOCATION	SAMPLE NO.	SAMPLE DESCRIPTION	LAB RESULT	SAM C
B020604 JAG	910862	COL BENTON'S OFFICE - SX910512	0.028f/cc	34.
B020604 JAG	910863	BK 910514 - BLANK	2f/100F	34.
** Subtotal **				483.
** B020604 RM				
B020604 RM	910878	NORTH WALL, VINYL COVERING	NDA	26.
B020604 RM	910879	EAST WALL, PAINTED GYPSUM	NDA	26.
B020604 RM	910880	S. WALL, 12" ACOUSTICAL TILE	NDA	26.
** Subtotal **				79.
** B020604 JAG				
B020604 JAG	910881	SX 910510 (FROM 910860)	NSD	280.
B020604 JAG	910882	SX 910512 (FROM 910862)	NSD	280.
** Subtotal **				560.
B020604 20604	910895	ROOM 1D, WEST WALL	TEXT,PAINT:1-5%CHRYS/ PAPER:NDA	35.
** Subtotal **				35.
** B020604 HALL				
B020604 HALL	910896	#1 WALL - D	TEXT:1-5% CHRYS/S.ROCK: NDA	42.
B020604 HALL	910897	#2 WALL - D	TEXT:1-5% CHRYS/S.ROCK: NDA	42.
B020604 HALL	910898	#3 WALL - D	TEXT:1-5% CHRYS/S.ROCK: NDA	42.
B020604 HALL	910899	#4 WALL - D	TEXT:1-5% CHRYS/S.ROCK: NDA	42.
B020604 HALL	910900	#5 WALL - D	TEXT:1-5% CHRYS/S.ROCK: NDA	42.

KAFB FACILITY SAMPLES
BY BUILDING NO.
FROM SAMPLES.DBF

SAMPLE LOCATION	SAMPLE NO.	SAMPLE DESCRIPTION	LAB RESULT	SAM C
B020604 HALL	910901	#8 WALL - D	TEXT:1-5% CHRYS/S.ROCK: NDA	42.
B020604 HALL	910902	#9 WALL - D	TEXT:1-5% CHRYS/S.ROCK: NDA	42.
B020604 HALL	910903	#10 WALL - D	TEXT:1-5% CHRYS/S.ROCK: NDA	42.
B020604 HALL	910904	#11 WALL - D	TEXT:1-5% CHRYS/S.ROCK: NDA	42.
B020604 HALL	910905	#12 WALL - D	TEXT:1-5% CHRYS/S.ROCK: NDA	42.
B020604 HALL	910906	#13 WALL - D	TEXT:1-5% CHRYS/S.ROCK: NDA	42.
B020604 HALL	910907	#14 WALL - D	TEXT:1-5% CHRYS/S.ROCK: NDA	42.
B020604 HALL	910908	#15 WALL - D	TEXT:1-5% CHRYS/S.ROCK: NDA	42.
B020604 HALL	910909	#16 WALL - D	PAINT:1-5% CHRYS/S.ROCK: NDA	42.
0604 HALL	910910	#17 WALL - D	TEXT:1-5% CHRYS/S.ROCK: NDA	42.
B020604 HALL	910911	#18 WALL - D	TEXT:1-5% CHRYS/S.ROCK: NDA	42.
B020604 HALL	910912	#19 WALL - D	TEXT:1-5% CHRYS/S.ROCK: NDA	42.
B020604 HALL	910913	#20 WALL - D	TEXT:1-5% CHRYS/PAPER: NDA	42.
B020604 HALL	910914	#21 WALL - D	TEXT:1-5% CHRYS/S.ROCK: NDA	42.
B020604 HALL	910915	#22 WALL - D	TEXT:1-5% CHRYS/S.ROCK: NDA	42.
B020604 HALL	910916	#27 WALL - B	TEXT:1-5% CHRYS/S.ROCK: NDA	42.

KAFB FACILITY SAMPLES
BY BUILDING NO.
FROM SAMPLES.DBF

SAMPLE LOCATION	SAMPLE NO.	SAMPLE DESCRIPTION	LAB RESULT	SAM C
B020604 HALL	910917	#28 WALL - B	TEXT:1-5% CHRYS/S.ROCK: NDA	42.
B020604 HALL	910918	#29 WALL - B	TEXT:1-5% CHRYS/S.ROCK: NDA	42.
B020604 HALL	910919	#30 WALL - B	TEXT:1-5% CHRYS/S.ROCK: NDA	42.
B020604 HALL	910920	#31 TILE, WATER FOUNTAIN - B	NDA	21.
B020604 HALL	910921	#32 WALL - B	NDA	21.
B020604 HALL	910922	#33 WALL - B	TEXT:1-5% CHRYS/ S.ROCK:NDA	42.
B020604 HALL	910923	#34 WALL - B	TEXT:1-5% CHRYS/S.ROCK: NDA	42.
B020604 HALL	910924	#35 TILE, WATER FOUNTAIN - B	NDA	21.
B020604 HALL	910925	#36 WALL - B	TEXT:1-5% CHRYS/S.ROCK: NDA	42.
B020604 HALL	910926	#37 WALL - B	TEXT:1-5% CHRYS/S.ROCK: NDA	42.
0604 HALL	910927	#38 WALL - B	TEXT:1-5% CHRYS/S.ROCK: NDA	42.
B020604 HALL	910928	#39 WALL - B	TEXT:1-5% CHRYS/S.ROCK: NDA	42.
B020604 HALL	910929	#40 TILE, WATER FOUNTAIN - B	NDA	21.
B020604 HALL	910930	#41 WALL - B	TEXT:1-5% CHRYS/S.ROCK: NDA	42.
B020604 HALL	910931	#42 WALL - ENTRY FOYER	TEXT:1-5% CHRYS/S.ROCK: NDA	42.
B020604 HALL	910932	#43 WALL - ENTRY FOYER	PAINT:NDA/S.ROCK: NDA	42.
B020604 HALL	910933	#44 WALL - A	TEXT:1-5% CHRYS/S.ROCK: NDA	42.

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KAFB FACILITY SAMPLES
BY BUILDING NO.
FROM SAMPLES.DBF

SAMPLE LOCATION	SAMPLE NO.	SAMPLE DESCRIPTION	LAB RESULT	SAM C
B020604 HALL	910934	#45 WALL - A	TEXT:1-5% CHRYS/S.ROCK: NDA	42.
B020604 HALL	910935	#46 WALL - E	TEXT:1-5% CHRYS/S.ROCK: NDA	42.
B020604 HALL	910936	#51 TILE, WATER FOUNTAIN - D	NDA	21.
B020604 HALL	910937	#52 TILE, WASHROOM - D	TILE:1-5% CHRYS/TAR:5-10%CHRYS	42.
B020604 HALL	910938	#53 TILE, WATER FOUNTAIN - D	NDA	21.
B020604 HALL	910939	#54 TILE, WATER FOUNTAIN - D	NDA	21.
B020604 HALL	910940	#55 TILE, FLOOR IN HALLWAY - B	TILE:5-10%CHRYS/TAR:10-30%CHRY	42.
B020604 HALL	910941	#56 WALL - B	TEXT:1-5% CHRYS/S.ROCK: NDA	42.
B020604 HALL	910942	#57 WALL - B	TEXT:1-5% CHRYS/S.ROCK: NDA	42.
B020604 HALL	910943	#58 WALL - E	TEXT:1-5% CHRYS/S.ROCK: NDA	[illegible].
ubtotal **				1882.
** B020604 RM				
B020604 RM	910944	CC ROOM (RM), 12" FLOOR TILE	TILE:1-5%CHRYS/TAR & GLUE:NDA	79.
** Subtotal **				79.
** B020604 CONF				
B020604 CONF	910945	#1 EAST WALL, PLASTER	TEXT: 1-5% CHRYS/S.ROCK: NDA	52.
B020604 CONF	910946	#2 WEST WALL N.CORNER, PLASTER	TEXT: 1-5% CHRYS/PAINT: NDA	52.
B020604 CONF	910947	#3 RAISED PLATFORM, MASTIC	10-30% CHRYS	26.

KAFB FACILITY SAMPLES
BY BUILDING NO.
FROM SAMPLES.DBF

SAMPLE LOCATION	SAMPLE NO.	SAMPLE DESCRIPTION	LAB RESULT	SAM C
B020604 CONF	910948	#4 WEST WALL S.CORNER, PLASTER	TEXT: 1-5% CHRYS/PAINT: NDA	52.
B020604 CONF	910949	#5 PROJECTION RM, TILE W/WOOD	TILE: 1-5% CHRYS/TAR&GLUE: NDA	52.
B020604 CONF	910950	#6 SOUTH WALL, PLASTER	TEXT: 1-5% CHRYS/S.ROCK: NDA	52.
B020604 CONF	910951	#7 SOUTH WALL, PLASTER	TEXT: 1-5% CHRYS/S.ROCK: NDA	52.
B020604 CONF	910952	#8 S.WALL, OUTSIDE PROJ. RM	TEXT: 1-5% CHRYS/S.ROCK: NDA	52.
B020604 CONF	910953	#9 SOUTH WALL, PLASTER	TEXT: 1-5% CHRYS/S.ROCK: NDA	52.
B020604 CONF	910954	#10 E.WALL @ BASE, FLOOR TILE	TILE:1-5% CHRYS/TAR:5-10%CHRYS	52.
** Subtotal **				502.
** B020604 HALL				
B020604 HALL	910961	COMMAND SEC. HALL CEILING TILE	NDA	46.
Subtotal **				46.
** B020604 RM16				
B020604 RM16	910983	CC/EAST WALL	TEXT: 1-5% CHRYS/S.ROCK: NDA	93.
B020604 RM16	910984	CONFERENCE RM/WEST WALL	TEXT: 1-5% CHRYS/S.ROCK: NDA	93.
B020604 RM16	910985	RECEPTION AREA/NORTH WALL	TEXT: 1-5% CHRYS/S.ROCK: NDA	93.
** Subtotal **				279.
** B020604 JAG				
B020604 JAG	911015	SX 910733 AREA	0.0018f/cc	17.

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KAFB FACILITY SAMPLES
BY BUILDING NO.
FROM SAMPLES.DBF

SAMPLE LOCATION	SAMPLE NO.	SAMPLE DESCRIPTION	LAB RESULT	SAM C
B020604 JAG	911016	SX 910734 AREA	0.0011f/cc	17.
B020604 JAG	911017	BK 910735 BLANK	4f/100F	17.
B020604 JAG	911018	BK 910736 BLANK	1f/100F	17.
B020604 JAG	911019	SX 910737 AREA	<0.00067f/cc	17.
B020604 JAG	911020	BK 910738 BLANK	3f/100F	17.
B020604 JAG	911021	BK 910739 BLANK	3.5f/100F	17.
B020604 JAG	911022	SX 910740 AREA	0.0016f/cc	17.
B020604 JAG	911023	BK 910741 BLANK	5f/100F	17.
B020604 JAG	911024	BK 910742 BLANK	6.5f/100F	17.
B020604 JAG	911025	SX 910755 AREA	0.034f/cc	17.
B020604 JAG	911026	BK 910756 BLANK	2.5f/100F	17.
B020604 JAG	911027	BK 910757 BLANK	4f/100F	17.
B020604 JAG	911028	SX 910758 AREA	0.015f/cc	17.
0604 JAG	911029	BK 910759 BLANK	2f/100F	17.
.0604 JAG	911030	BK 910760 BLANK	1.5f/100F	17.
B020604 JAG	911031	SX 910761 AREA	0.0092f/cc	17.
B020604 JAG	911032	BK 910762 BLANK	3.5f/100F	17.
B020604 JAG	911033	BK 910763 BLANK	2.5f/100F	17.
B020604 JAG	911034	SX 910764 AREA	0.052f/cc	17.
B020604 JAG	911035	BK 910765 BLANK	2.5f/100F	17.
B020604 JAG	911036	BK 910766 BLANK	4f/100F	17.
B020604 JAG	911037	SZ 910743 PERSONAL	0.064f/cc	17.
B020604 JAG	911038	BK 910744 BLANK	2f/100F	17.

KAFB FACILITY SAMPLES
BY BUILDING NO.
FROM SAMPLES.DBF

SAMPLE LOCATION	SAMPLE NO.	SAMPLE DESCRIPTION	LAB RESULT	SAM C
B020604 JAG	911039	BK 910745 BLANK	0f/100F	17.
B020604 JAG	911040	SZ 910746 PERSONAL	0.13f/cc	17.
B020604 JAG	911041	BK 910747 BLANK	2.5f/100F	17.
B020604 JAG	911042	BK 910748 BLANK	0.5f/100F	17.
B020604 JAG	911043	SZ 910749 PERSONAL	0.081f/cc	17.
B020604 JAG	911044	BK 910750 BLANK	3f/100F	17.
B020604 JAG	911045	BK 910751 BLANK	6.5f/100F	17.
B020604 JAG	911046	SZ 910752 PERSONAL	0.041f/CC	17.
B020604 JAG	911047	BK 910753 BLANK	2f/100F	17.
B020604 JAG	911048	BK 910754 BLANK	5f/100F	17.
B020604 JAG	911057	PX 910767 AREA	0.0020f/cc	17.
B020604 JAG	911058	PX 910768 AREA	0.0071f/cc	17.
B020604 JAG	911059	BK 910769 BLANK	0f/100F	17.
0604 JAG	911060	SZ 910770 PERSONAL	0.091f/cc	17.
20604 JAG	911061	SZ 910771 PERSONAL	0.0086f/cc	17.
B020604 JAG	911062	SZ 910772 PERSONAL	0.042f/cc	17.
B020604 JAG	911063	PX 910773 AREA	0.012f/cc	17.
B020604 JAG	911064	PX 910774 AREA	0.012f/cc	17.
B020604 JAG	911065	BK 910775 BLANK	1f/100F	17.
B020604 JAG	911066	BK 910776 BLANK	3f/100F	17.
B020604 JAG	911067	BK 910777 BLANK	2.5f/100F	17.
B020604 JAG	911068	BK 910778 BLANK	2f/100F	17.
B020604 JAG	911069	BK 910779 BLANK	0f/100F	17.

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KAFB FACILITY SAMPLES
BY BUILDING NO.
FROM SAMPLES.DBF

SAMPLE LOCATION	SAMPLE NO.	SAMPLE DESCRIPTION	LAB RESULT	SAM C
** Subtotal **				844.
** B020604 16D				
B020604 16D	911079	SX 910780 AREA	0.0023f/cc	17.
B020604 16D	911080	SX 910781 AREA	0.00083f/cc	17.
B020604 16D	911081	BK 910782 BLANK	2f/100F	17.
B020604 16D	911082	BK 910783 BLANK	1f/100F	17.
** Subtotal **				71.
** B020604 17D				
B020604 17D	911113	EZ 910804 PERSONAL	0.11f/cc	17.
B020604 17D	911114	EZ 910805 PERSONAL	0.23f/cc	17.
B020604 17D	911115	EX 910806 AREA	0.21f/cc	17.
B020604 17D	911116	EX 910807 AREA	0.062f/cc	17.
B020604 17D	911117	BK 910808 BLANK	1f/100F	17.
0604 17D	911118	BK 910809 BLANK	3f/100F	17.
Subtotal **				107.
** B020604 16D				
B020604 16D	911119	SX 910824 AREA	0.056f/cc	17.
B020604 16D	911120	SX 910825 AREA	0.024f/cc	17.
B020604 16D	911121	BK 910826 BLANK	1.5f/100F	17.
B020604 16D	911122	BK 910827 BLANK	3.5f/100F	17.
B020604 16D	911125	SX 910836 AREA	0.0039f/cc	23.
B020604 16D	911126	BK 910837 BLANK	1f/100F	23.
B020604 16D	911127	BK 910838 BLANK	1.5f/100F	23.

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KAFB FACILITY SAMPLES
BY BUILDING NO.
FROM SAMPLES.DBF

SAMPLE LOCATION	SAMPLE NO.	SAMPLE DESCRIPTION	LAB RESULT	SAM C
B020604 16D	911128	SX 910844 AREA 16D/17D	0.010f/cc	34.
B020604 16D	911129	SX 910845 AREA 16D/17D	0.011f/cc	34.
B020604 16D	911130	SX 910846 AREA 16D/17D	0.011f/cc	34.
B020604 16D	911131	SX 910847 AREA 16D/17D	0.011f/cc	34.
B020604 16D	911132	SX 910848 AREA 16D/17D	0.013f/cc	34.
B020604 16D	911133	BK 910849 BLANK	0f/100F	34.
B020604 16D	911134	BK 910850 BLANK	0.5f/100F	34.
B020604 16D	911135	SX 910844 AREA (FM 911128)	NSD	280.
B020604 16D	911136	SX 910845 AREA (FM 911129)	NSD	280.
B020604 16D	911137	SX 910846 AREA (FM 911130)	NSD	280.
B020604 16D	911138	SX 910847 AREA (FM 911131)	NSD	280.
B020604 16D	911139	SX 910848 AREA (FM 911132)	0.0037s/cc	280.
B020604 16D	911140	BK 910849 BLANK (FM 911133)	BLANK - NOT RUN	0.
0604 16D	911141	BK 910850 BLANK (FM 911134)	BLANK - NOT RUN	0.
Subtotal **				1787.
** B020604				
B020604	911142	SX 910844 AREA OUTSIDE	<0.00064f/cc	34.
B020604	911143	SX 910845 AREA OUTSIDE	0.0020f/cc	34.
B020604	911144	SX 910846 AREA OUTSIDE	0.0012f/cc	34.
B020604	911145	SX 910847 AREA OUTSIDE	<0.00064f/cc	34.
B020604	911146	SX 910848 AREA OUTSIDE	0.00076f/cc	34.
B020604	911147	BK 910849 BLANK	3f/100F	34.
B020604	911148	BK 910850 BLANK	5.5f/100F	34.

KAFB FACILITY SAMPLES
BY BUILDING NO.
FROM SAMPLES.DBF

SAMPLE LOCATION	SAMPLE NO.	SAMPLE DESCRIPTION	LAB RESULT	SAM C
** Subtotal **				244.
** B020604 HALL				
B020604 HALL	911224	N. MWR HALLWAY ENCLOSURE - 1W	NDA	21.
B020604 HALL	911225	S. MWR HALLWAY ENCLOSURE - 2W	NDA	21.
** Subtotal **				42.
** B020604				
B020604	921132	WALL TEXTURE	NDA	37.
** Subtotal **				37.
** B020604D				
B020604D	921488	SUPPORT GP CC SX920539	NSD	248.
B020604D	921489	HALLWAY WEST SX920540	NSD	248.
B020604D	921490	HALLWAY EAST SX920541	NSD	248.
B020604D	921491	INSIDE CONTAINMENT SX920542	NSD (COST INCLUDES SHIPMENT)	[illegible].
:0604D	921492	BLANK	2.5/100 F/FLDS	21.
B020604D	921493	BLANK	O/100 F/FLDS	21.
** Subtotal **				1095.
** B020604				
B020604	921822	PAINT & S/R RM D9	NDA	26.
B020604	930254	PIPE WRAP BOIL RM NE END	NDA	26.
B020604	930255	PIPE WRAP BOIL RM SE END	NDA	26.
B020604	930582	PAINT & TXT RM D11 SECRETARY OFC. 1W	NDA	17.
B020604	930583	PAINT & TXT RM D11 CONFERENCE RM. 2W	NDA	17.

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KAFB FACILITY SAMPLES
BY BUILDING NO.
FROM SAMPLES.DBF

SAMPLE LOCATION	SAMPLE NO.	SAMPLE DESCRIPTION	LAB RESULT	SAM C
B020604	930620	BAFFEL 1M	INSULATION:CHRY >75%	37.
B020604	931189	DIRT (TOP OF CAPT. MEYERS DESK JAG)	NDA	37.
B020604	931190	DIRT (TOP OF LIGHT FIXTURE JAG)	NDA	
B020604	931191	CEILING TILE (CAPT. MEYERS OFFICE)	NDA	37.
B020604	932167	TEXT & S/R N.WALL RM D13 1W	TEXT=1-5%CHRYS,MAST=NDA	52.
B020604	932168	MASTIC N.WALL RM D13 2W	NDA	26.
B020604	932169	TEXT & S/R S.WALL RM D13 3W	TEXT=1-5%CHRYS,MAST=NDA	52.
B020604	932170	MASTIC S.WALL RM D13 4W	NDA	26.
B020604	932171	CEILING TILE RM D13 5C	NDA	26.
B020604	940493	WALL TILE GEN SHOWER 1F	NDA	26.
B020604	940494	FLOOR TILE GEN SHOWER 2F	NDA	26.
B020604	940495	WALL MATERIAL GEN SHOWER 3F	NDA	26.
B020604	940548	MASTIC 1W ROOM D1	NDA	26.
B020604	943425	COOLER DIRT (1)	TRACE <1% CHRYS	26.
B020604	943426	COOLER DIRT (2)	NAD	26.
B020604	943667	FLOOR TILE FOCUS (1)	TILE:1-5% MAST:1-5%CHRY GLUE:NDA	79.
B020604	943672	INSIDE WALL D-13 NORTH (1)	NAD	26.
B020604	943673	INSIDE WALL D-15 NORTH (2)	NAD	26.
B020604	943674	OUTSIDE WALL D-13 NORTH (3)	NAD	26.

KAFB FACILITY SAMPLES
BY BUILDING NO.
FROM SAMPLES.DBF

SAMPLE LOCATION	SAMPLE NO.	SAMPLE DESCRIPTION	LAB RESULT	SAM C
B020604	943675	OUTSIDE WALL D-1 SOUTH (4)	NAD	26.
B020604	943676	INSIDE WALL D-1 SOUTH (5)	NAD	26.
B020604	944078	SHEETROCK 1W	NAD	26.
B020604	944079	SHEETROCK 2W	NAD	26.
B020604	944080	SHEETROCK 3W	NAD	26.
B020604	944081	SHEETROCK 4W	NAD	26.
B020604	944082	SHEETROCK 5W	NAD	26.
B020604	944083	SHEETROCK 6W	NAD	26.
B020604	944084	SHEETROCK 7W	NAD	26.
B020604	944085	SHEETROCK 8W	NAD	26.
B020604	944086	SHEETROCK 9W	NAD	26.
B020604	944087	SHEETROCK 10W	NAD	26.
B020604	944088	SHEETROCK 11W	NAD	26.
0604	944089	SHEETROCK 12W	NAD	26.
.0604	944090	SHEETROCK 13W	NAD	26.
B020604	944091	SHEETROCK 14W	NAD	26.
B020604	944092	SHEETROCK 15W	NAD	26.
B020604	944093	SHEET ROCK 16W	NDA	26.
B020604	944094	SHEETROCK 17W	NAD	26.
B020604	944095	SHEETROCK 18W	NAD	26.
B020604	944096	SHEETROCK 19W	NAD	26.
B020604	944120	SHEET ROCK 1W	NAD	26.
B020604	944121	SHEET ROCK 2W	NAD	26.

KAFB FACILITY SAMPLES
BY BUILDING NO.
FROM SAMPLES.DBF

SAMPLE LOCATION	SAMPLE NO.	SAMPLE DESCRIPTION	LAB RESULT	SAM C
B020604	944122	SHEET ROCK 3W	PAINT=<1%CHRY,SR=NDA	52.
B020604	944123	SHEET ROCK 4W	NAD	26.
B020604	944169	RM B-32 SHEET ROCK 1W	SR=NAD,D.M.=1-5% CHRY	52.
B020604	944170	S. HALL OFF WAL B-32 2W	NAD	26.
B020604	944171	S. WALL B-13 3W	NAD	26.
B020604	944172	B-13 S.W. CORNER WALL	NAD	26.
B020604	944173	B-17 N.W. CORNER 5W	GRN DWM=<1% CHRY,SR=NAD	52.
B020604	944174	B-17 N.W. CORNER 6W	WHT DWM=1-5%CHRY,SR=NAD	52.
B020604	944175	B-2 CIVIL LAW W. WALL 7W	NAD	26.
B020604	944176	B-19 S. E. COARNER 8W	NAD	26.
B020604	944177	B-19 S.E. EXT. HALL 9W	NAD	26.
B020604	944319	RM B32 WEST WALL CENTER 1W		57.
0604	944320	RM B2 WEST WALL 2W		57.
.0604	944321	RM B9 WEST END N. WALL 3W		19.
B020604	944322	RM B9 CENTER N. WALL 4W		19.
B020604	944323	RM B3 STORAGE PARTITION 5W		19.
B020604	944324	RM B3 STORAGE PARTITION 6W		19.
B020604	944325	RM B3 STORAGE PARTITION 7W		19.
B020604	944326	RM B3 STORAGE PARTITION 8W		19.
** Subtotal **				2005.
*** Total ***				11204.

25 OCT 1994

DATA CALL FOR SERVICE AND SUPPORT CENTERS
SECTION IV

ACTIVITY NAME: DSAC-HAF
LOCATION: Dayton, OH

QUES #	ITEM		
IV.A.1	BUILDING NUMBER	6640	
IV.A.2	BUILDING USER(S)	Computer Sciences Corporation (CSC)	
IV.A.3	BUILDING AREA	43,406	(GROSS SQUARE FEET)
IV.A.4	BUILDING HEIGHT	49	(FEET)
IV.A.5	BUILDING STORIES	4	
IV.A.6	CONSTRUCTION TYPE	P	(P,S,T)
IV.A.7	YEAR BUILT	1981	(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 NEEDS	None	(YEAR)
IV.A.11	PLANT REPLACEMENT VALUE	unknown	($) "NONE" FOR GSA
IV.A.12	CATEGORY CODE	unknown	
IV.A.12.a	OPS AND MAINTENANCE COST	unknown	($/YEAR) - "NONE" FOR GSA

PLEASE RETURN TO THE TOP OF THE SCREEN
AND GO TO THE RIGHT FOR THE NEXT QUESTION

25 OCT 1994

SECTION IV - SERVICE AND SUPPORT CENTER QUESTIONS (cont'd)

ACTIVITY:	DSAC-HAF
LOCAT'N:	Dayton, OH

IV.A.13 COMMENTS(ATTACH A SEPARATE SHEET,IF NECESSARY - 8 1/2 X 11)

DSAC-HAF employees were previously employed by Wright-Patterson AFB, Dayton, OH. They are currently located at a privately owned facility. The initial BRAC data call was sent to WPAFB who responded that they could not provide BRAC data since DSAC was located in a privately owned facility. This problem was elevated to CAAJ (BRAC Office) for guidance on how to proceed. DSAC proposed sending two DSAC employees to Dayton to obtain as much Part IV data as possible. The DLA BRAC Office concurred. Two DSAC employees visited the Dayton facility on 14 Sep 94. Answers to some of the Part IV questions were obtained. The remaining unanswered Part IV questions were left with the DSAC-HAF Branch Chief to address with the building owner. The owner, Miller Valentine Corporation, provided additional Part IV data which was received 18 Oct 94. All available data has been included in this Part IV survey. Where data was not provided by the owner of the Dayton OH facility, "unknown" has been entered to indictate that the data is not available.

PLEASE RETURN TO THE TOP OF THE SCREEN
AND GO TO THE RIGHT FOR THE NEXT QUESTION

25 OCT 1994

SECTION IV - SERVICE AND SUPPORT CENTER QUESTIONS (cont'd)

ACTIVITY: DSAC-HAF
LOCATION: WPAFB
BLDG/FLR: 6640/2

BUILDING OWNERSHIP: Miller Valentine Corporation

ACTIVITY	NET OFFICE (SF)	# EMPLOYEE	# ITIN	NET STORAGE (SF)	# EMPLOYEE	# ITIN	NET SPECIAL (SF)	# EMPLOYEE	# ITIN
CSC									
Air Force									
DSAC-HAF	1123	6	0	0	0	0	0	0	0
TOTALS	1123	6	0	0	0	0	0	0	0

PLEASE RETURN TO THE TOP OF THE SCREEN
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SECTION IV - SERVICE AND SUPPORT CENTER QUESTIONS (cont'd)

QUESTION IV.A.15-IV.A.16 - ENTER "NONE" IF YOU HAVE NO SUCH AGREEMENTS

ACTIVITY NAME:	DSAC-HAF
LOCATION:	Dayton, OH
BUILDING/FLOOR:	6640/2

ACTIVITY	AUTHORIZED SPACE (SF)	OCCUPIED SPACE (SF)	TYPE OF SPACE AGREEMENT
DSAC-HAF	1,122.50	1,122.50	None

PLEASE RETURN TO THE TOP OF THE SCREEN
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25 OCT 1994

SECTION IV - SERVICE AND SUPPORT CENTER QUESTIONS (cont'd)

QUESTION IV.A.17 - IV.A.19 - ENTER "NONE" IF YOU HAVE NO SUCH SPACE

ACTIVITY NAME:	DSAC-HAF
LOCATION:	Dayton, OH
BUILDING/FLOOR:	6640/2

AMOUNT OF WAREHOUSE (SF)	CUBE OF WAREHOUSE (CF)	UTILIZATION RATE OF WAREHOUSE
None		

PLEASE RETURN TO THE TOP OF THE SCREEN
AND GO TO THE RIGHT FOR THE NEXT QUESTION

25 OCT 1994

SECTION IV - SERVICE AND SUPPORT CENTER QUESTIONS (cont'd)

ACTIVITY :	DSAC-HAF
LOCATION:	Dayton, OH
BUILDING:	6640

QUES #	ITEM	
IV.A.20	TYPE CONSTRUCTION	Reinforced Concrete
IV.A.21	ROOF TYPE	Single Ply EPDM
IV.A.22	ROOF LAST REPLACED/CONSTRUCTED?	1981
IV.A.23	RECOMMENDED ROOF REPLACEMENT DATE	Unknown
IV.A.24	ESTIMATED COST TO REROOF	Unknown
IV.A.25	TYPE FLOOR	Concrete
IV.A.26	FLOOR LAST REPLACED/CONSTRUCTED?	1993
IV.A.27	RECOMMENDED FLOOR REPLACEMENT DATE	Unknown
IV.A.28	ESTIMATED COST TO REFLOOR	Unknown
IV.A.29	RESTROOMS ADEQUATE? (IN NUMBER) (y/n)	Y
IV.A.30	DATE OF LAST RESTROOM REHAB	1993
IV.A.31	DATE OF NEXT RESTROOM REHAB	Unknown
IV.A.32	ESTIMATED COST TO REHAB THE RESTROOMS	Unknown
IV.A.33	RESTROOMS EQUIPPED FOR HANDICAPPED? (y/n)	Y
IV.A.34	TYPE FIRE PROTECTION	Egress Route Only
IV.A.35	FIRE PROTECTION SYSTEM LAST REPLACED/CONSTRUCTED?	1981
IV.A.36	RECOMMENDED FIRE PROTECTION SYSTEM REPLACEMENT DATE	Unknown
IV.A.37	ESTIMATED COST TO REPLACE THE FIRE PROTECTION SYSTEM	Unknown
IV.A.38	TYPE FIRE ALARM SYSTEM	Central Station Monitoring
IV.A.39	FIRE ALARM SYSTEM LAST REPLACED/CONSTRUCTED?	1981
IV.A.40	RECOMMENDED FIRE ALARM SYSTEM REPLACEMENT DATE	Unknown
IV.A.41	ESTIMATED COST TO REPLACE THE FIRE ALARM SYSTEM	Unknown

PLEASE RETURN TO THE TOP OF THE SCREEN
AND GO TO THE RIGHT FOR THE NEXT QUESTION

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2 5 OCT 1994

SECTION IV - SERVICE AND SUPPORT CENTER QUESTIONS (cont'd)

ACTIVITY :	DSAC-HAF
LOCATION:	Dayton, OH
BUILDING:	6640

IV.A.42	RENOVATION SCOPE:	Unknown
IV.A.43	RENOVATION DATE:	1993
IV.A.44	RENOVATION COST:	Unknown

PLEASE RETURN TO THE TOP OF THE SCREEN
AND GO TO THE RIGHT FOR THE NEXT QUESTION

25 OCT 1994

SECTION IV - SERVICE AND SUPPORT CENTER QUESTIONS (cont'd)

ACTIVITY :	DSAC-HAF
LOCATION:	Dayton, OH
BUILDING:	6640

QUES #	ITEM	
IV.A.45	INTERIOR WATER SYSTEM LAST REPLACED/CONSTRUCTED?	1981
IV.A.46	RECOMMENDED WATER DISTRIBUTION SYSTEM REPLACEMENT DATE	Unknown
IV.A.47	ESTIMATED COST TO REPLACE THE INTERIOR WATER DISTRIBUTION SYSTEM	Unknown
IV.A.48	WATER SYSTEM CAPACITY (gph)	Unknown
IV.A.49	AGE OF THE WATER SUPPLY SYSTEM	Unknown
IV.A.50	WATER SUPPLY SYSTEM UPGRADES	Unknown

SCOPE	YEAR

IV.A.51	INTERIOR SEWER SYSTEM LAST REPLACED/CONSTRUCTED?	1981
IV.A.52	RECOMMENDED INTERIOR SEWER SYSTEM REPLACEMENT DATE	Unknown
IV.A.53	ESTIMATED COST TO REPLACE THE INTERIOR SEWER SYSTEM	Unknown
IV.A.54	INTERIOR ELECTRICAL SYSTEM LAST REPLACED/CONSTRUCTED?	1981
IV.A.55	RECOMMENDED INTERIOR ELECTRICAL SYSTEM REPLACEMENT DATE	Unknown
IV.A.56	ESTIMATED COST TO REPLACE THE INTERIOR ELECTRICAL SYSTEM	Unknown
IV.A.57	AMPERAGE &VOLTAGE RATING AT THE BUILDING	3 Phase - 480/277
IV.A.58	AGE OF BUILDING ELECTRICAL SERVICE	Unknown
IV.A.59	AVAILABLE CAPACITY	Unknown
IV.A.60	DATE OF LAST ASBESTOS SURVEY? (LIST FINDINGS ON A SEPARATE SHEET)	Unknown

PLEASE RETURN TO THE TOP OF THE SCREEN
AND GO TO THE RIGHT FOR THE NEXT QUESTION

25 OCT 1994

SECTION IV - SERVICE AND SUPPORT CENTER QUESTIONS (cont'd)

ACTIVITY :	DSAC-HAF
LOCATION:	Dayton, OH
BUILDING:	6640

IV.A.61	SURFACE PARKING AVAILABLE	166
IV.A.62	GARAGE PARKING AVAILABLE	None

IV.A.63 CONDITION OF PARKING (USE A SEPARATE SHEET IF NECESSARY): excellent

IV.A.64 - PARKING DEFICIENCIES: (USE A SEPARATE SHEET IF REQ'D)	IV.A.65 - $
None	0

PLEASE RETURN TO THE TOP OF THE SCREEN
AND GO TO THE RIGHT FOR THE NEXT QUESTION

25 OCT 1994

SECTION IV - SERVICE AND SUPPORT CENTER QUESTIONS (cont'd)

Question IV.A.66

ACTIVITY : DSAC-H/W
LOCATION: Dayton, OH
BUILDING: 6640

Building Location (floor/wing)	Space available (SF)	Est cost to obtain ($/sf)	Required renovations	Est cost of renovation
Unknown				

PLEASE RETURN TO THE TOP OF THE SCREEN
AND GO TO THE RIGHT FOR THE NEXT QUESTION

25 OCT 1994

SECTION IV - SERVICE AND SUPPORT CENTER QUESTIONS (cont'd)

Question IV.A.67 AND IV.A.67.A

ACTIVITY : DSAC-H/W
LOCATION: Dayton, OH
BUILDING: 6640

LOCATION	COST ($K)	DISTANCE FROM CURRENT LOCATION (MILES)	DEVEL'D ACRES (AC)	RESTR'D 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)
	<----------QUES IV.A.67---------->					<----------QUES IV.A.67.a---------->				
Unknown										

PLEASE RETURN TO THE TOP OF THE SCREEN
AND GO TO THE RIGHT FOR THE NEXT QUESTION

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SECTION IV - SERVICE AND SUPPORT CENTER QUESTIONS (cont'd)

Question IV.A.68

ACTIVITY :	DSAC-HAF
LOCATION:	Dayton, OH
BUILDING:	6640

Building Location	Est cost to obtain ($/sf/yr)	Dist from current location (mi)	Space available (SF)	Current use	Required renovations	Est cost of renovation
Unknown						

PLEASE RETURN TO THE TOP OF THE SCREEN
AND GO TO THE RIGHT FOR THE NEXT QUESTION

25 OCT 1994

SECTION IV - SERVICE AND SUPPORT CENTER QUESTIONS (cont'd)

Question IV.A.69 AND 70

PROVIDE RESPONSES ON A SEPARATE SHEET.

STATE "NONE" IF THERE ARE NO CONSTRAINTS

UNKNOWN

PLEASE RETURN TO THE TOP OF THE SCREEN
AND GO TO THE RIGHT FOR THE NEXT QUESTION

25 OCT 1994

SECTION IV - SERVICE AND SUPPORT CENTER QUESTIONS (cont'd)

Question IV.A.71

ACTIVITY : DSAC-HAF
LOCATION: Dayton, OH
BUILDING: 6640

Building Location	Est cost to obtain ($/sf/yr)	Dist from current location (mi)	Space available (SF)	Current use	Required renovations	Est cost of renovation
Unknown						

PLEASE RETURN TO THE TOP OF THE SCREEN
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DATA CALL FOR SERVICE AND SUPPORT CENTERS
SECTION IV

ACTIVITY NAME:	DSAC-SWB
LOCATION:	DGSC

QUES #	ITEM		
IV.A.1	BUILDING NUMBER	32	
IV.A.2	BUILDING USER(S)	1. DSAC / 6. AFGE 2. DGSC / 7. DODSI 3. DODDS / 8. SBA 4. DOSO / 9. DDRV 5. DORO	
IV.A.3	BUILDING AREA	259,200	(GROSS SQUARE FEET)
IV.A.4	BUILDING HEIGHT	24	(FEET)
IV.A.5	BUILDING STORIES	1	
IV.A.6	CONSTRUCTION TYPE	P	(P,S,T)
IV.A.7	YEAR BUILT	1942	
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 NEEDS	NONE	(YEAR)
IV.A.11	PLANT REPLACEMENT VALUE	13,898,677	($) "NONE" FOR GSA
IV.A.12	CATEGORY CODE	61050	
IV.A.12.a	OPS AND MAINTENANCE COST	425,309.44	($/YEAR) - "NONE" FOR GSA

PLEASE RETURN TO THE TOP OF THE SCREEN
AND GO TO THE RIGHT FOR THE NEXT QUESTION

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SECTION IV - SERVICE AND SUPPORT CENTER QUESTIONS (cont'd)

ACTIVITY:	DSAC-SWB
LOCAT'N:	DGSC

IV.A.13 COMMENTS(ATTACH A SEPARATE SHEET,IF NECESSARY - 8 1/2 X 11)

The DSAC staff having duty station at DGSC consists of 6 personnel occupying 1,652 square feet in Building 32, F Section.

The original submission for DSAC-SWB has been changed in two areas as follows: Page 3 has been changed to reflect a revised number of employees which was previously reported as 8 in the 14 Sep 94 submission. As of 30 Sep 94, two employees retired changing the total number of employees to 6. Additionally, page 4 has been changed to indicate that there is no ISA in place for DSAC-SWB at DGSC. An ISA is being negotiated but there is no ISA effective as of 30 Sep 94.

PLEASE RETURN TO THE TOP OF THE SCREEN
AND GO TO THE RIGHT FOR THE NEXT QUESTION

2 5 OCT 1994

SECTION IV - SERVICE AND SUPPORT CENTER QUESTIONS (cont'd)

ACTIVITY: DSAC-SWB
LOCATION: DGSC
BLDG/FLR: 32

BUILDING OWNERSHIP: DGSC

ACTIVITY	NET OFFICE (SF)	# EMPLOYEE	# ITIN	NET STORAGE (SF)	# EMPLOYEE	# ITIN	NET SPECIAL (SF)	# EMPLOYEE	# ITIN
* DSAC	1652	6	0	0	0	0	0	0	0
DGSC	142605	1212	0	66140	1	0	1302	0	0
DODDS	675	3	0	0	0	0	0	0	0
DOSO	8766	50	0	480	0	0	0	0	0
DORO	5696	42	0	0	0	0	118	0	0
AFGE 1992	776	2	0	0	0	0	0	0	0
DODSI	2557	6	0	66	0	0	1860	0	0
SBA Res.	170	1	0	0	0	0	0	0	0
SBA Breakout	420	2	0	0	0	0	0	0	0
DDRV	1891	10	0	0	0	0	0	0	0
TOTALS	165208	1334	0	66686	1	0	3280	0	0

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SECTION IV - SERVICE AND SUPPORT CENTER QUESTIONS (cont'd)

QUESTION IV.A.15-IV.A.16 - ENTER "NONE" IF YOU HAVE NO SUCH AGREEMENTS

ACTIVITY NAME:	DSAC-SWB
LOCATION:	DGSC
BUILDING/FLOOR:	32

ACTIVITY	AUTHORIZED SPACE (SF)	OCCUPIED SPACE (SF)	TYPE OF SPACE AGREEMENT
DSAC	NONE	1652	NONE
DGSC	NONE	210047	NONE
DODDS Liaison	NONE	675	NONE
DOSO	12000*	9246	ISSA
DORO	6572	5814	ISSA
AFGE	732	776	ISSA
DODSI	*	4483	ISSA
SBA Res.	NONE	170	NONE
SBA Breakout	NONE	420	NONE
DDRV	*	1891	ISSA

All authorized space listed in ISSA is approximate figure only.

*DOSO SF reduced due to DSAC occupying same location.

*DODSI and DDRV space not broken down by building in ISA.

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25 OCT 1994

SECTION IV - SERVICE AND SUPPORT CENTER QUESTIONS (cont'd)

QUESTION IV.A.17 - IV.A.19 - ENTER "NONE" IF YOU HAVE NO SUCH SPACE

ACTIVITY NAME:	DSAC-SWB
LOCATION:	DGSC
BUILDING/FLOOR:	32

AMOUNT OF WAREHOUSE (SF)	CUBE OF WAREHOUSE (CF)	UTILIZATION RATE OF WAREHOUSE
NONE	NONE	NONE

PLEASE RETURN TO THE TOP OF THE SCREEN
AND GO TO THE RIGHT FOR THE NEXT QUESTION

25 OCT 1994

SECTION IV - SERVICE AND SUPPORT CENTER QUESTIONS (cont'd)

ACTIVITY :	DSAC-SWB
LOCATION:	DGSC
BUILDING:	32

QUES #	ITEM		
IV.A.20	TYPE CONSTRUCTION	Steel Frame	
IV.A.21	ROOF TYPE	Built Up	
IV.A.22	ROOF LAST REPLACED/CONSTRUCTED?		6/30/94
IV.A.23	RECOMMENDED ROOF REPLACEMENT DATE		NONE
IV.A.24	ESTIMATED COST TO REROOF		$1,000,000
IV.A.25	TYPE FLOOR	Concrete Slab	
IV.A.26	FLOOR LAST REPLACED/CONSTRUCTED?		1942
IV.A.27	RECOMMENDED FLOOR REPLACEMENT DATE		FY02
IV.A.28	ESTIMATED COST TO REFLOOR		$1,300,000
IV.A.29	RESTROOMS ADEQUATE? (IN NUMBER) (y/n)		Y
IV.A.30	DATE OF LAST RESTROOM REHAB		1990
IV.A.31	DATE OF NEXT RESTROOM REHAB		FY95
IV.A.32	ESTIMATED COST TO REHAB THE RESTROOMS		$500.00
IV.A.33	RESTROOMS EQUIPPED FOR HANDICAPPED? (y/n)		Y
IV.A.34	TYPE FIRE PROTECTION	Deluge	
IV.A.35	FIRE PROTECTION SYSTEM LAST REPLACED/CONSTRUCTED?		1942
IV.A.36	RECOMMENDED FIRE PROTECTION SYSTEM REPLACEMENT DATE		FY95
IV.A.37	ESTIMATED COST TO REPLACE THE FIRE PROTECTION SYSTEM		$648,000.00
IV.A.38	TYPE FIRE ALARM SYSTEM	Water Flow Sprinkler	
IV.A.39	FIRE ALARM SYSTEM LAST REPLACED/CONSTRUCTED?		1993
IV.A.40	RECOMMENDED FIRE ALARM SYSTEM REPLACEMENT DATE		FY95
IV.A.41	ESTIMATED COST TO REPLACE THE FIRE ALARM SYSTEM		$39,000.00

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SECTION IV - SERVICE AND SUPPORT CENTER QUESTIONS (cont'd)

ACTIVITY :	DSAC-SWB
LOCATION:	DGSC
BUILDING:	32

IV.A.42 RENOVATION SCOPE:

*

Replacement of HVAC system, to include duct work, chillers, asbestos removal, steam piping & air handling units and controls. Architectural repairs. Fire protection, system repair/replacement. Work also includes replacement of plumbing fixtures, waste drains, water supply lines, toilet partitions, lighting & floor, wall and ceiling finishes.

IV.A.43 RENOVATION DATE:	Planned FY95
IV.A.44 RENOVATION COST:	$3,331,000.00

* DSAC office space area was converted from warehouse to office space in 1986. Further, renovation of sections G, H, I, K, L & M are planned in FY95 for sections K, L & M and in F FY 97 for sections G, H & I. Data above is for FY 95 projects.

PLEASE RETURN TO THE TOP OF THE SCREEN
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2 5 OCT 1994

SECTION IV - SERVICE AND SUPPORT CENTER QUESTIONS (cont'd)

ACTIVITY :	DSAC-SWB
LOCATION:	DGSC
BUILDING:	32

QUES #	ITEM		
IV.A.45	INTERIOR WATER SYSTEM LAST REPLACED/CONSTRUCTED?		1948
IV.A.46	RECOMMENDED WATER DISTRIBUTION SYSTEM REPLACEMENT DATE		FY96
IV.A.47	ESTIMATED COST TO REPLACE THE INTERIOR WATER DISTRIBUTION SYSTEM		$2 mil.
IV.A.48	WATER SYSTEM CAPACITY (gph)	139,500.00	
IV.A.49	AGE OF THE WATER SUPPLY SYSTEM		15 yrs.
IV.A.50	WATER SUPPLY SYSTEM UPGRADES		NONE

SCOPE	YEAR
NONE	NONE

IV.A.51	INTERIOR SEWER SYSTEM LAST REPLACED/CONSTRUCTED?		92-93
IV.A.52	RECOMMENDED INTERIOR SEWER SYSTEM REPLACEMENT DATE		NONE
IV.A.53	ESTIMATED COST TO REPLACE THE INTERIOR SEWER SYSTEM		NONE
IV.A.54	INTERIOR ELECTRICAL SYSTEM LAST REPLACED/CONSTRUCTED?		91-92
IV.A.55	RECOMMENDED INTERIOR ELECTRICAL SYSTEM REPLACEMENT DATE		95-97
IV.A.56	ESTIMATED COST TO REPLACE THE INTERIOR ELECTRICAL SYSTEM		$1 mil.
IV.A.57	AMPERAGE &VOLTAGE RATING AT THE BUILDING	8000A/120/208V	
IV.A.58	AGE OF BUILDING ELECTRICAL SERVICE	3 yrs.	
IV.A.59	AVAILABLE CAPACITY	3000 KVA	
IV.A.60	DATE OF LAST ASBESTOS SURVEY? (LIST FINDINGS ON A SEPARATE SHEET)		93

PLEASE RETURN TO THE TOP OF THE SCREEN
AND GO TO THE RIGHT FOR THE NEXT QUESTION

25 OCT 1994

SECTION IV - SERVICE AND SUPPORT CENTER QUESTIONS (cont'd)

ACTIVITY :	DSAC-SWB
LOCATION:	DGSC
BUILDING:	32

IV.A.61	SURFACE PARKING AVAILABLE	3,254
IV.A.62	GARAGE PARKING AVAILABLE	NONE

IV.A.63 CONDITION OF PARKING: GOOD
(USE A SEPARATE SHEET IF NECESSARY)

IV.A.64 - PARKING DEFICIENCIES: (USE A SEPARATE SHEET IF REQ'D)	IV.A.65 - $
Expand Parking Lot 15, FY96	135,000.00
Expand Parking Lot 7A, FY97	55,000
Expand Parking Lot 1, FY 97	287,000

PLEASE RETURN TO THE TOP OF THE SCREEN
AND GO TO THE RIGHT FOR THE NEXT QUESTION

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25 OCT 1994

SECTION IV - SERVICE AND SUPPORT CENTER QUESTIONS (cont'd)

Question IV.A.66 NO

ACTIVITY :	DSAC-SWB
LOCATION:	DGSC
BUILDING:	32

Building Location (floor/wing)	Space available (SF)	Est cost to obtain ($/sf)	Required renovations	Est cost of renovation
NONE	NONE	NONE	NONE	NONE

PLEASE RETURN TO THE TOP OF THE SCREEN
AND GO TO THE RIGHT FOR THE NEXT QUESTION

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25 OCT 1994

SECTION IV - SERVICE AND SUPPORT CENTER QUESTIONS (cont'd)

Question IV.A.67 AND IV.A.67.A

ACTIVITY : DSAC-SWB
LOCATION: DGSC
BUILDING: 32

LOCATION	COST ($K)	DISTANCE FROM CURRENT LOCATION (MILES)	DEVEL'D ACRES (AC)	RESTR'D 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)
<----------QUES IV.A.67---------->						<----------QUES IV.A.67.a---------->				
Dinwiddie	$7.8 mil	58 miles	0	11,786	1,309	15,840	0	15,840	**	**
Couny, Fort Pickett, Virginia (Area 1)										
Fort Lee,	11.1 mil.	18 miles	2,422	2,500	3,074	0	0	3,000	4,000	0
Virginia, Off State Route 630 at Saratoga Drive										
DGSC ***	$1.2 mil	0	606	11	600	0	0	0	1,600	0

** DATA NOT AVAILABLE

*** DGSC RAIL YARD

PLEASE RETURN TO THE TOP OF THE SCREEN
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2 5 OCT 1994

SECTION IV - SERVICE AND SUPPORT CENTER QUESTIONS (cont'd)

Question IV.A.68

ACTIVITY :	DSAC-SWB
LOCATION:	DGSC
BUILDING:	32

Building Location	Est cost to obtain ($/sf/yr)	Dist from current location (mi)	Space available (SF)	Current use	Required renovations	Est cost of renovation
NONE	0	0	0	NONE	NONE	0

PLEASE RETURN TO THE TOP OF THE SCREEN
AND GO TO THE RIGHT FOR THE NEXT QUESTION

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2 5 OCT 1994

SECTION IV - SERVICE AND SUPPORT CENTER QUESTIONS (cont'd)

Question IV.A.69 AND 70

PROVIDE RESPONSES ON A SEPARATE SHEET.

STATE "NONE" IF THERE ARE NO CONSTRAINTS

PLEASE RETURN TO THE TOP OF THE SCREEN
AND GO TO THE RIGHT FOR THE NEXT QUESTION

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SECTION IV - SERVICE AND SUPPORT CENTER QUESTIONS (cont'd)

Question IV.A.71 NONE

ACTIVITY :	DSAC-SWB
LOCATION:	DGSC
BUILDING:	32

Building Location	Est cost to obtain ($/sf/yr)	Dist from current location (mi)	Space available (SF)	Current use	Required renovations	Est cost of renovation
NONE	0	0	0	NONE	NONE	0

PLEASE RETURN TO THE TOP OF THE SCREEN
AND GO TO THE RIGHT FOR THE NEXT QUESTION

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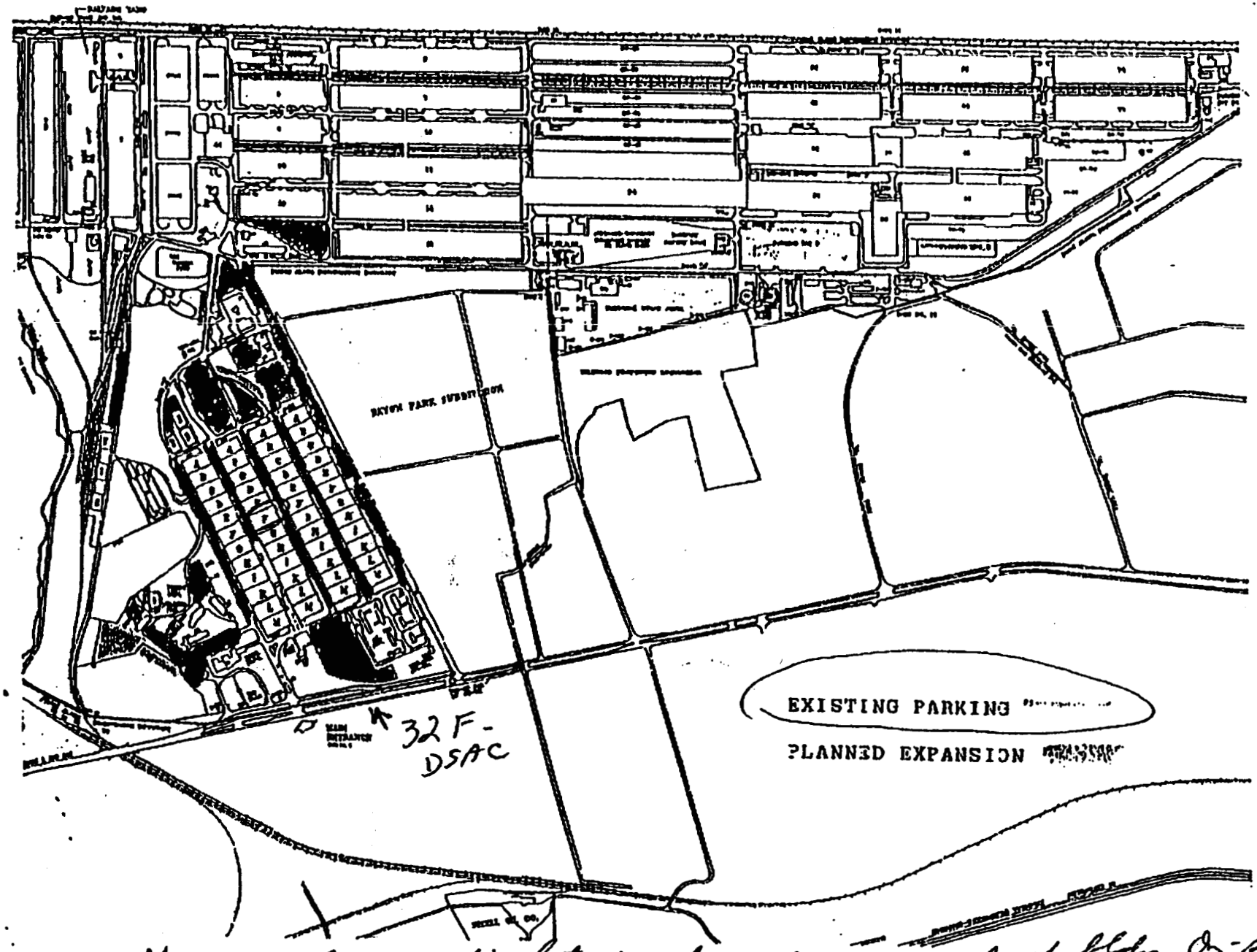
PART IV SUPPLEMENTAL INFORMATION FOR DSAC-SWB AT DGSC

IV.A.69 None.

IV.A.70

Type of Constraint	Constraint on Expansion	Describe
Limitations on expansion of DGSC boundaries.	Developed areas.	The DGSC boundaries are constrained on the east by U.S. Route 1/301, residential, commercial development and the Bellwood Properties acquisition; on the north side by State Route 50, residential and commercial development; and on the south by the Kingsland Creek wetlands area. Undeveloped and lightly developed land lies west of the boundary across the CSX railroad. This area to the west of DGSC offers potential expansion of the DGSC boundaries.

QUESTION IV.A.26. Installation Parking



There is a large parking lot at the east + west ends of bldg. On-street parking is between all buildings. Parking is also available where all other avail. spots appear.

SEP-08-1994 14:36 FROM DGSC-W TO

REPORT OF SURVEY FOR ASBESTOS: Defense General supply Center, Richmond, VA
Building 32

DATE LAST SURVEY: July 1989

CONTRACTOR: Applied Technology Consultants, Inc.
Virginia Beach, VA

SIGNIFICANT FINDINGS:

Section 7.2 of Survey Report:

ACM was identified in floor tile, expansion joint material, tank insulation, and pipe run and fitting insulation.

ACM = Asbestos Containing Material

25 OCT 1994

DATA CALL FOR SERVICE AND SUPPORT CENTERS
SECTION IV

ACTIVITY NAME:	DSAC-V
LOCATION:	ASO, PHILADELPHIA

QUES #	ITEM		
IV.A.1	BUILDING NUMBER	8	
IV.A.2	BUILDING USER(S)	DSAC DPSC	
IV.A.3	BUILDING AREA	117,800	(GROSS SQUARE FEET)
IV.A.4	BUILDING HEIGHT	51	(FEET)
IV.A.5	BUILDING STORIES	2	
IV.A.6	CONSTRUCTION TYPE	PERMANENT	(P,S,T)
IV.A.7	YEAR BUILT	1943	(YEAR)
IV.A.8	HISTORIC RATING	NONE	(ELIGIBLE, REGISTER,)
IV.A.9	DECLARATION OF EXCESS	N/A	(DECLAR'D, APRV'D,EX
IV.A.10	YEAR EXCESS TO YOUR NEEDS	N/A	(YEAR)
IV.A.11	PLANT REPLACEMENT VALUE	$17,475,000	($) "NONE" FOR
IV.A.12	CATEGORY CODE	61050	
IV.A.12.a	OPS AND MAINTENANCE COST	$43,467	($/YEAR) - "NONE" FOR

PLEASE RETURN TO THE TOP OF THE SCREEN
AND GO TO THE RIGHT FOR THE NEXT QUESTION

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SECTION IV - SERVICE AND SUPPORT CENTER QUESTIONS (cont'd)

ACTIVITY: DSAC-V
LOCAT'N: ASO

IV.A.13 COMMENTS(ATTACH A SEPARATE SHEET,IF NECESSARY - 8 1/2 X 11)

The number of DSAC-V employees shown on page 3 does not match the number of DSAC-V employees reported in Part II. DPSC completed this Part IV data call as the host for DSAC-V and were instructed by DLA to use BRAC 93 data. The 110 DSAC-V employees reported in Part IV represent an FY 93 number and Part II reports 104 employees in DSAC-V as of 30 Sep 94.

PLEASE RETURN TO THE TOP OF THE SCREEN
AND GO TO THE RIGHT FOR THE NEXT QUESTION

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25 OCT 1994

SECTION IV - SERVICE AND SUPPORT CENTER QUESTIONS (cont'd)

ACTIVITY: DSAC-V
LOCATION: ASO
BLDG/FLR: 8 BUILDING OWNERSHIP: DOD

ACTIVITY	NET OFFICE (SF)	# EMPLOYEE	# ITIN	NET STORAGE (SF)	# EMPLOYEE	# ITIN	NET SPECIAL (SF)	# EMPLOYEE	# ITIN
DSAC	13,530	110	0	0	0	0	1,980	0	0
DPSC	68,511	557	0	0	0	0	23,458	0	0
note: gross space									
TOTALS	82,041	667	0	0	0	0	25,438	0	0

PLEASE RETURN TO THE TOP OF THE SCREEN
AND GO TO THE RIGHT FOR THE NEXT QUESTION

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25 OCT 1994

SECTION IV - SERVICE AND SUPPORT CENTER QUESTIONS (cont'd)

QUESTION IV.A.15-IV.A.16 - ENTER "NONE" IF YOU HAVE NO SUCH AGREEMENTS

ACTIVITY NAME:	DSAC-V
LOCATION:	ASO
BUILDING/FLOOR:	8

ACTIVITY	AUTHORIZED SPACE (SF)	OCCUPIED SPACE (SF)	TYPE OF SPACE AGREEMENT
DSAC	15,510	15,510	ISA
DPSC	91,969	91,969	ISA

PLEASE RETURN TO THE TOP OF THE SCREEN
AND GO TO THE RIGHT FOR THE NEXT QUESTION

2 5 OCT 1994

SECTION IV - SERVICE AND SUPPORT CENTER QUESTIONS (cont'd)

QUESTION IV.A.17 - IV.A.19 - ENTER "NONE" IF YOU HAVE NO SUCH SPACE

ACTIVITY NAME:	DSAC-V
LOCATION:	ASO
BUILDING/FLOOR:	8

AMOUNT OF WAREHOUSE (SF)	CUBE OF WAREHOUSE (CF)	UTILIZATION RATE OF WAREHOUSE
NONE	NONE	NONE

PLEASE RETURN TO THE TOP OF THE SCREEN
AND GO TO THE RIGHT FOR THE NEXT QUESTION

25 OCT 1994

SECTION IV - SERVICE AND SUPPORT CENTER QUESTIONS (cont'd)

ACTIVITY:	DSAC-V
LOCATION:	ASO
BUILDING:	8

QUES #	ITEM	
IV.A.20	TYPE CONSTRUCTION	COLUMN & BEAM
IV.A.21	ROOF TYPE	BUILT UP
IV.A.22	ROOF LAST REPLACED/CONSTRUCTED?	12/31/91
IV.A.23	RECOMMENDED ROOF REPLACEMENT DATE	2011
IV.A.24	ESTIMATED COST TO REROOF	$45,200
IV.A.25	TYPE FLOOR	CONCRETE
IV.A.26	FLOOR LAST REPLACED/CONSTRUCTED?	1994
IV.A.27	RECOMMENDED FLOOR REPLACEMENT DATE	2,003
IV.A.28	ESTIMATED COST TO REFLOOR	29,800
IV.A.29	RESTROOMS ADEQUATE? (IN NUMBER) (y/n)	Y
IV.A.30	DATE OF LAST RESTROOM REHAB	1994
IV.A.31	DATE OF NEXT RESTROOM REHAB	Unknown
IV.A.32	ESTIMATED COST TO REHAB THE RESTROOMS	Unknown
IV.A.33	RESTROOMS EQUIPPED FOR HANDICAPPED? (y/n)	Y
IV.A.34	TYPE FIRE PROTECTION	WET PIPE
IV.A.35	FIRE PROTECTION SYSTEM LAST REPLACED/CONSTRUCTED?	1994
IV.A.36	RECOMMENDED FIRE PROTECTION SYSTEM REPLACEMENT DATE	Unknown
IV.A.37	ESTIMATED COST TO REPLACE THE FIRE PROTECTION SYSTEM	Unknown
IV.A.38	TYPE FIRE ALARM SYSTEM	TO BE DETERMINED BY A/E
IV.A.39	FIRE ALARM SYSTEM LAST REPLACED/CONSTRUCTED?	1994
IV.A.40	RECOMMENDED FIRE ALARM SYSTEM REPLACEMENT DATE	Unknown
IV.A.41	ESTIMATED COST TO REPLACE THE FIRE ALARM SYSTEM	Unknown

PLEASE RETURN TO THE TOP OF THE SCREEN
AND GO TO THE RIGHT FOR THE NEXT QUESTION

SECTION IV - SERVICE AND SUPPORT CENTER QUESTIONS (cont'd)

ACTIVITY:	DSAC-V
LOCATION:	ASO
BUILDING:	8

IV.A.42	RENOVATION SCOPE:	UPGRADE HVAC, ELECTRICAL, FLOORING, CEILING, FIRE PRO NEW FURNITURE, NEW CUBICLES, FIRE ALARM SYSTEM, PAIN WASHROOM FACILITIES, LIGHTING FIXTURES, NEW TELEPHO
IV.A.43	RENOVATION DATE:	1994
IV.A.44	RENOVATION COST:	INCLUDED WITH DPSC CONSTRUCTION COST

PLEASE RETURN TO THE TOP OF THE SCREEN
AND GO TO THE RIGHT FOR THE NEXT QUESTION

25 OCT 1994

SECTION IV - SERVICE AND SUPPORT CENTER QUESTIONS (cont'd)

ACTIVITY:	DSAC-V
LOCATION:	ASO
BUILDING:	8

IV.A.61	SURFACE PARKING AVAILABLE	YES
IV.A.62	GARAGE PARKING AVAILABLE	NO

IV.A.63 CONDITION OF PARKING (USE A SEPARATE SHEET IF NECESSARY): GOOD

IV.A.64 - PARKING DEFICIENCIES: (USE A SEPARATE SHEET IF REQ'D)	IV.A.65 - $
NONE	N/A

PLEASE RETURN TO THE TOP OF THE SCREEN
AND GO TO THE RIGHT FOR THE NEXT QUESTION

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25 OCT 1994

SECTION IV - SERVICE AND SUPPORT CENTER QUESTIONS (cont'd)

ACTIVITY:	DSAC-V
LOCATION:	ASO
BUILDING:	8

QUES #	ITEM	
IV.A.45	INTERIOR WATER SYSTEM LAST REPLACED/CONSTRUCTED?	1994
IV.A.46	RECOMMENDED WATER DISTRIBUTION SYSTEM REPLACEMENT DATE	Unknown
IV.A.47	ESTIMATED COST TO REPLACE THE INTERIOR WATER DISTRIBUTION SYSTEM	Unknown
IV.A.48	WATER SYSTEM CAPACITY (gph)	Unknown
IV.A.49	AGE OF THE WATER SUPPLY SYSTEM	Unknown
IV.A.50	WATER SUPPLY SYSTEM UPGRADES	Unknown

SCOPE	YEAR
	1994

IV.A.51	INTERIOR SEWER SYSTEM LAST REPLACED/CONSTRUCTED?	1994
IV.A.52	RECOMMENDED INTERIOR SEWER SYSTEM REPLACEMENT DATE	Unknown
IV.A.53	ESTIMATED COST TO REPLACE THE INTERIOR SEWER SYSTEM	Unknown
IV.A.54	INTERIOR ELECTRICAL SYSTEM LAST REPLACED/CONSTRUCTED?	1994
IV.A.55	RECOMMENDED INTERIOR ELECTRICAL SYSTEM REPLACEMENT DATE	Unknown
IV.A.56	ESTIMATED COST TO REPLACE THE INTERIOR ELECTRICAL SYSTEM	Unknown
IV.A.57	AMPERAGE &VOLTAGE RATING AT THE BUILDING	Unknown
IV.A.58	AGE OF BUILDING ELECTRICAL SERVICE	Unknown
IV.A.59	AVAILABLE CAPACITY	Unknown
IV.A.60	DATE OF LAST ASBESTOS SURVEY?	1994

(LIST FINDINGS ON A SEPARATE SHEET)

All asbestos abatement will be performed during 1994 office upgrade.

PLEASE RETURN TO THE TOP OF THE SCREEN
AND GO TO THE RIGHT FOR THE NEXT QUESTION

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2 5 OCT 1994

SECTION IV - SERVICE AND SUPPORT CENTER QUESTIONS (cont'd)

Question IV.A.66

ACTIVITY:	DSAC
LOCATION:	ASO
BUILDING:	8

Building Location (floor/wing)	Space available (SF)	Est cost to obtain ($/sf)	Required renovations
8	9,000		Unknown

NOTE: At this time, space calculation in Building 8 shows an excess of about 9,000 SF. Whether this excess space will be allocated to DSAC-V will be determined later by DPSC OR ASO.

PLEASE RETURN TO THE TOP OF THE SCREEN
AND GO TO THE RIGHT FOR THE NEXT QUESTION

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2 5 OCT 1994

CE AND SUPPORT CENTER QUESTIONS (cont'd)

D IV.A.67.A

DSCA
ASO
8

<——QUES IV.A.67——>					<——QUES IV.A.67.a——>				
COST ($K)	DISTANCE FROM CURRENT LOCATION (MILES)	DEVEL'D ACRES (AC)	RESTR'D 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)

) THE TOP OF THE SCREEN
GHT FOR THE NEXT QUESTION

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2 5 OCT 1994

SECTION IV - SERVICE AND SUPPORT CENTER QUESTIONS (cont'd)

Question IV.A.68

ACTIVITY :	DSAC
LOCATION:	ASO
BUILDING:	8

Building Location	Est cost to obtain ($/sf/yr)	Dist from current location (mi)	Space available (SF)	Current use	Required renovations	Est cost of renovation
VA - PHILADELPHIA	20	7	15,000	VACANT	Unknown	Unknown
TREASURY - PHILAD	20	3	15,000	VACANT	Unknown	Unknown

PLEASE RETURN TO THE TOP OF THE SCREEN
AND GO TO THE RIGHT FOR THE NEXT QUESTION

25 OCT 1994

SECTION IV - SERVICE AND SUPPORT CENTER QUESTIONS (cont'd)

Question IV.A.69 AND 70

PROVIDE RESPONSES ON A SEPARATE SHEET.

STATE "NONE" IF THERE ARE NO CONSTRAINTS

IV. A. 69 - Response: No

IV. A. 70 - Response: None

PLEASE RETURN TO THE TOP OF THE SCREEN
AND GO TO THE RIGHT FOR THE NEXT QUESTION

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2 5 OCT 1994

SECTION IV - SERVICE AND SUPPORT CENTER QUESTIONS (cont'd)

Question IV.A.71

ACTIVITY:	DSAC
LOCATION:	ASO
BUILDING:	8

Building Location	Est cost to obtain ($/sf/yr)	Dist from current location (mi)	Space available (SF)	Current use	Required renovations	Est cost of renovation
PHILADELP	20	10	20,000+	VACANT	Unknown	Unknown

PLEASE RETURN TO THE TOP OF THE SCREEN
AND GO TO THE RIGHT FOR THE NEXT QUESTION

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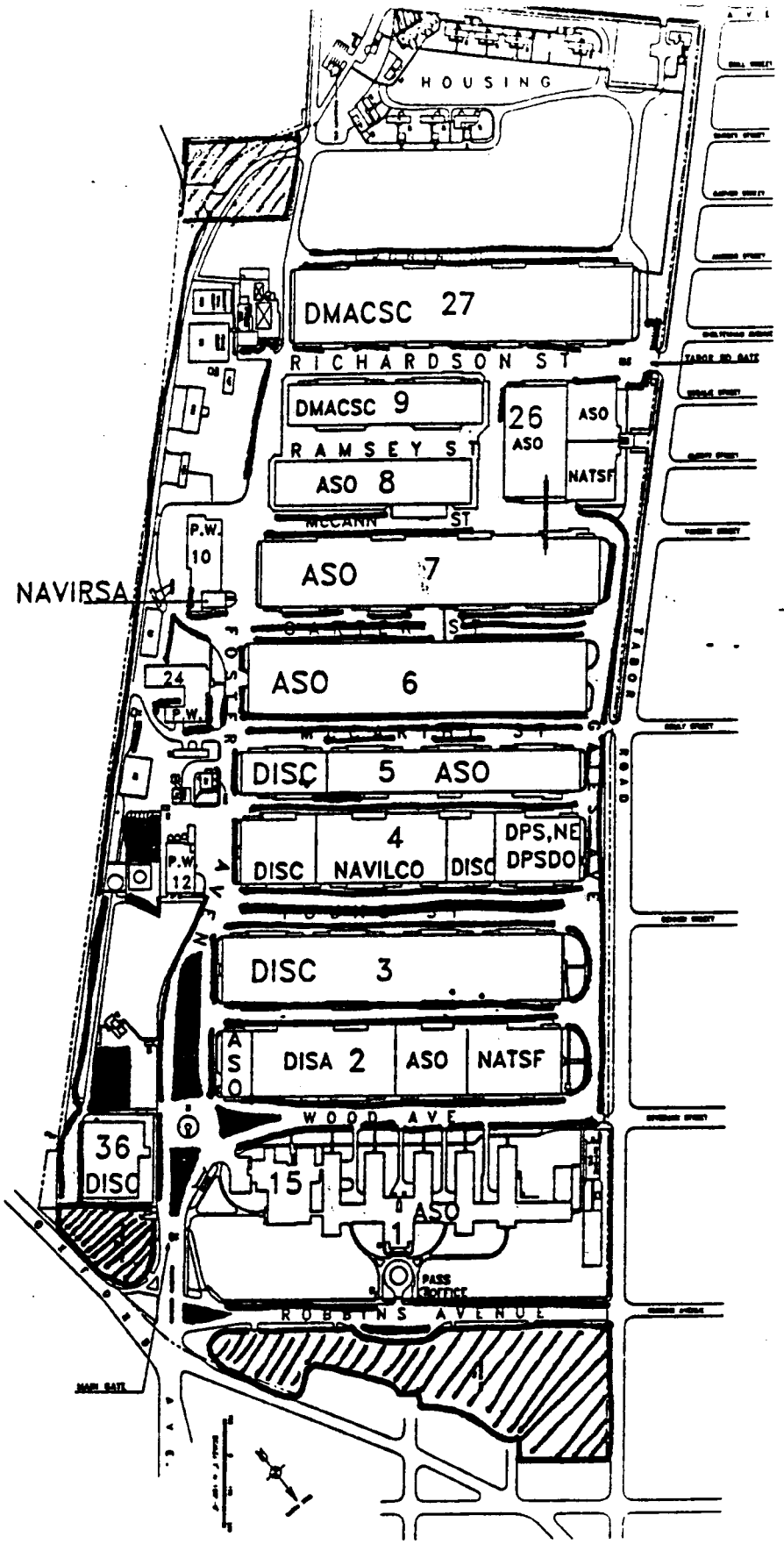

NOTE:
PARKING SPACES ARE SHOWN IN DARK LINES

AVIATION SUPPLY OFFICE COMPOUND

25 OCT 1994

DATA CALL FOR SERVICE AND SUPPORT CENTERS
SECTION IV

ACTIVITY NAME: DSAC-HAE
LOCATION: Warner Robins AFB

QUES #	ITEM		
IV.A.1	BUILDING NUMBER	376	
IV.A.2	BUILDING USER(S)	DLA None None None None	
IV.A.3	BUILDING AREA	400,000	(GROSS SQUARE FEET)
IV.A.4	BUILDING HEIGHT	27'-5"	(FEET)
IV.A.5	BUILDING STORIES	1	
IV.A.6	CONSTRUCTION TYPE	Permanent	(P,S,T)
IV.A.7	YEAR BUILT	1975	(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 NEEDS	None	(YEAR)
IV.A.11	PLANT REPLACEMENT VALUE	14,135,000	($) "NONE" FOR GSA
IV.A.12	CATEGORY CODE	141-821	
IV.A.12.a	OPS AND MAINTENANCE COST	27,609	($/YEAR) - "NONE" FOR GSA

PLEASE RETURN TO THE TOP OF THE SCREEN
AND GO TO THE RIGHT FOR THE NEXT QUESTION

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SECTION IV - SERVICE AND SUPPORT CENTER QUESTIONS (cont'd)

ACTIVITY:	DSAC-HAE
LOCAT'N:	Warner Robins AFB, GA

IV.A.13 COMMENTS(ATTACH A SEPARATE SHEET,IF NECESSARY - 8 1/2 X 11)

12.a. Since the service support agreement has not been finalized, O & M costs were taken from the estimate used for negoiating this agreement.

NOTE: This Part IV data was provided by Warner Robins AFB on 21 Oct 94. WRAFB would not agree to certify the data but the letter of transmittal from WRAFB stated that all data concerning Building 376 was extracted from Base Civil Engineering Records.

PLEASE RETURN TO THE TOP OF THE SCREEN
AND GO TO THE RIGHT FOR THE NEXT QUESTION

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25 OCT 1994

SECTION IV - SERVICE AND SUPPORT CENTER QUESTIONS (cont'd)

ACTIVITY: DSAC-HAE
LOCATION: WRAFB
BLDG/FLR: 376

BUILDING OWNERSHIP: Federal

ACTIVITY	NET OFFICE (SF)	# EMPLOYEE	# ITIN	NET STORAGE (SF)	# EMPLOYEE	# ITIN	NET SPECIAL (SF)	# EMPLOYEE	# ITIN
DSAC	2320	9	0	0	0	0	1854	0	0
TOTALS	2320	9	0	0	0	0	1854	0	0

PLEASE RETURN TO THE TOP OF THE SCREEN
AND GO TO THE RIGHT FOR THE NEXT QUESTION

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25 OCT 1994

SECTION IV - SERVICE AND SUPPORT CENTER QUESTIONS (cont'd)

QUESTION IV.A.15-IV.A.16 - ENTER "NONE" IF YOU HAVE NO SUCH AGREEMENTS

ACTIVITY NAME:	DSAC-HAE
LOCATION:	WRAFB
BUILDING/FLOOR:	376

ACTIVITY	AUTHORIZED SPACE (SF)	OCCUPIED SPACE (SF)	TYPE OF SPACE AGREEMENT
DSAC	5000	2320	ISSA

PLEASE RETURN TO THE TOP OF THE SCREEN
AND GO TO THE RIGHT FOR THE NEXT QUESTION

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25 OCT 1994

SECTION IV - SERVICE AND SUPPORT CENTER QUESTIONS (cont'd)

QUESTION IV.A.17 - IV.A.19 - ENTER "NONE" IF YOU HAVE NO SUCH SPACE

ACTIVITY NAME:	DSAC-HAE
LOCATION:	WRAFB
BUILDING/FLOOR:	376

AMOUNT OF WAREHOUSE (SF)	CUBE OF WAREHOUSE (CF)	UTILIZATION RATE OF WAREHOUSE
None		

PLEASE RETURN TO THE TOP OF THE SCREEN
AND GO TO THE RIGHT FOR THE NEXT QUESTION

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25 OCT 1994

SECTION IV - SERVICE AND SUPPORT CENTER QUESTIONS (cont'd)

ACTIVITY :	DSAC-HAE
LOCATION:	Robins AFB, GA
BUILDING:	376

QUES #	ITEM		
IV.A.20	TYPE CONSTRUCTION	Slab, Steel Clmn, Metal	
IV.A.21	ROOF TYPE	Built-Up	
IV.A.22	ROOF LAST REPLACED/CONSTRUCTED?		1990
IV.A.23	RECOMMENDED ROOF REPLACEMENT DATE		2015
IV.A.24	ESTIMATED COST TO REROOF		1,250,000
IV.A.25	TYPE FLOOR	Concrete Slab	
IV.A.26	FLOOR LAST REPLACED/CONSTRUCTED?		1975
IV.A.27	RECOMMENDED FLOOR REPLACEMENT DATE		N/A
IV.A.28	ESTIMATED COST TO REFLOOR		N/A
IV.A.29	RESTROOMS ADEQUATE? (IN NUMBER) (y/n)		Yes
IV.A.30	DATE OF LAST RESTROOM REHAB		None
IV.A.31	DATE OF NEXT RESTROOM REHAB		None
IV.A.32	ESTIMATED COST TO REHAB THE RESTROOMS		None
IV.A.33	RESTROOMS EQUIPPED FOR HANDICAPPED? (y/n)		Yes
IV.A.34	TYPE FIRE PROTECTION	Wet Pipe Sprinkler	
IV.A.35	FIRE PROTECTION SYSTEM LAST REPLACED/CONSTRUCTED?		1975
IV.A.36	RECOMMENDED FIRE PROTECTION SYSTEM REPLACEMENT DATE		None
IV.A.37	ESTIMATED COST TO REPLACE THE FIRE PROTECTION SYSTEM		None
IV.A.38	TYPE FIRE ALARM SYSTEM	Radio Transceiver	
IV.A.39	FIRE ALARM SYSTEM LAST REPLACED/CONSTRUCTED?		1993
IV.A.40	RECOMMENDED FIRE ALARM SYSTEM REPLACEMENT DATE		None
IV.A.41	ESTIMATED COST TO REPLACE THE FIRE ALARM SYSTEM		None

PLEASE RETURN TO THE TOP OF THE SCREEN
AND GO TO THE RIGHT FOR THE NEXT QUESTION

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25 OCT 1994

SECTION IV - SERVICE AND SUPPORT CENTER QUESTIONS (cont'd)

ACTIVITY : DSAC-HAE
LOCATION: WRAFB
BUILDING: 376

IV.A.42 RENOVATION SCOPE:

The administrative area is currently under renovation .
to replace ceiling tile, carpet, floor tile, and wall covering.

IV.A.43 RENOVATION DATE: Contract Underway.

IV.A.44 RENOVATION COST: $66,000

PLEASE RETURN TO THE TOP OF THE SCREEN
AND GO TO THE RIGHT FOR THE NEXT QUESTION

25 OCT 1994

SECTION IV - SERVICE AND SUPPORT CENTER QUESTIONS (cont'd)

ACTIVITY :	DSAC-HAE
LOCATION:	WRAFB
BUILDING:	Bldg 376

QUES #	ITEM	
IV.A.45	INTERIOR WATER SYSTEM LAST REPLACED/CONSTRUCTED?	1975
IV.A.46	RECOMMENDED WATER DISTRIBUTION SYSTEM REPLACEMENT DATE	None
IV.A.47	ESTIMATED COST TO REPLACE THE INTERIOR WATER DISTRIBUTION SYSTEM	None
IV.A.48	WATER SYSTEM CAPACITY (gph)	52,800
IV.A.49	AGE OF THE WATER SUPPLY SYSTEM	19 years
IV.A.50	WATER SUPPLY SYSTEM UPGRADES	None

SCOPE	YEAR
None	

IV.A.51	INTERIOR SEWER SYSTEM LAST REPLACED/CONSTRUCTED?	1975
IV.A.52	RECOMMENDED INTERIOR SEWER SYSTEM REPLACEMENT DATE	None
IV.A.53	ESTIMATED COST TO REPLACE THE INTERIOR SEWER SYSTEM	N/A
IV.A.54	INTERIOR ELECTRICAL SYSTEM LAST REPLACED/CONSTRUCTED?	1975
IV.A.55	RECOMMENDED INTERIOR ELECTRICAL SYSTEM REPLACEMENT DATE	None
IV.A.56	ESTIMATED COST TO REPLACE THE INTERIOR ELECTRICAL SYSTEM	N/A
IV.A.57	AMPERAGE &VOLTAGE RATING AT THE BUILDING	3000@480
IV.A.58	AGE OF BUILDING ELECTRICAL SERVICE	19 years
IV.A.59	AVAILABLE CAPACITY	1500Amps
IV.A.60	DATE OF LAST ASBESTOS SURVEY? (LIST FINDINGS ON A SEPARATE SHEET)	

PLEASE RETURN TO THE TOP OF THE SCREEN
AND GO TO THE RIGHT FOR THE NEXT QUESTION

25 OCT 1994

SECTION IV - SERVICE AND SUPPORT CENTER QUESTIONS (cont'd)

ACTIVITY :	DSAC-HAE
LOCATION:	WRAFB
BUILDING:	Bldg 376

IV.A.61	SURFACE PARKING AVAILABLE	Ample
IV.A.62	GARAGE PARKING AVAILABLE	0

IV.A.63 CONDITION OF PARKING: Good

(USE A SEPARATE SHEET IF NECESSARY)

IV.A.64 - PARKING DEFICIENCIES: (USE A SEPARATE SHEET IF REQ'D)	IV.A.65 - $
None	

PLEASE RETURN TO THE TOP OF THE SCREEN
AND GO TO THE RIGHT FOR THE NEXT QUESTION

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25 OCT 1994

SECTION IV - SERVICE AND SUPPORT CENTER QUESTIONS (cont'd)

Question IV.A.66

ACTIVITY : DSAC-HAE
LOCATION: WRAFB
BUILDING: 376

Building Location (floor/wing)	Space available (SF)	Est cost to obtain ($/sf)	Required renovations	Est cost of renovation
None				

PLEASE RETURN TO THE TOP OF THE SCREEN
AND GO TO THE RIGHT FOR THE NEXT QUESTION

25 OCT 1994

SECTION IV - SERVICE AND SUPPORT CENTER QUESTIONS (cont'd)

Question IV.A.67 AND IV.A.67.A

ACTIVITY : DSAC
LOCATION: WRAFB
BUILDING: 376

LOCATION	COST ($K)	DISTANCE FROM CURRENT LOCATION (MILES)	DEVEL'D ACRES (AC)	RESTR'D 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)
	<----------QUES IV.A.67---------->					<----------QUES IV.A.67.a---------->				
N/A										

PLEASE RETURN TO THE TOP OF THE SCREEN
AND GO TO THE RIGHT FOR THE NEXT QUESTION

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25 OCT 1994

SECTION IV - SERVICE AND SUPPORT CENTER QUESTIONS (cont'd)

Question IV.A.68

ACTIVITY :	DSAC
LOCATION:	WRAFB
BUILDING:	376

Building Location	Est cost to obtain ($/sf/yr)	Dist from current location (mi)	Space available (SF)	Current use	Required renovations	Est cost of renovation
N/A						

PLEASE RETURN TO THE TOP OF THE SCREEN
AND GO TO THE RIGHT FOR THE NEXT QUESTION

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25 OCT 1994

SECTION IV - SERVICE AND SUPPORT CENTER QUESTIONS (cont'd)

Question IV.A.69 AND 70

PROVIDE RESPONSES ON A SEPARATE SHEET.

STATE "NONE" IF THERE ARE NO CONSTRAINTS

PLEASE RETURN TO THE TOP OF THE SCREEN
AND GO TO THE RIGHT FOR THE NEXT QUESTION

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25 OCT 1994

SECTION IV - SERVICE AND SUPPORT CENTER QUESTIONS (cont'd)

Question IV.A.71

ACTIVITY : DSAC
LOCATION: WRAFB
BUILDING: 376

Building Location	Est cost to obtain ($/sf/yr)	Dist from current location (mi)	Space available (SF)	Current use	Required renovations	Est cost of renovation
N/A						

PLEASE RETURN TO THE TOP OF THE SCREEN
AND GO TO THE RIGHT FOR THE NEXT QUESTION

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27 OCT 1994

DATA CALL FOR SERVICE AND SUPPORT CENTERS
SECTION IV

ACTIVITY NAME: DSAC-NJ
LOCATION: DDMT

QUES #	ITEM		
IV.A.1	BUILDING NUMBER	210	
IV.A.2	BUILDING USER(S)	DDMT	
IV.A.3	BUILDING AREA	216,000	(GROSS SQUARE FEET)
IV.A.4	BUILDING HEIGHT	24	(FEET)
IV.A.6	CONSTRUCTION TYPE	P	(P,S,T)
IV.A.7	YEAR BUILT	1942	(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 NEEDS	NONE	(YEAR)
IV.A.11	PLANT REPLACEMENT VALUE	$19,294,733	($) "NONE" FOR GSA
IV.A.12	CATEGORY CODE	61050	
IV.A.12.a	OPS AND MAINTENANCE COST	SEE ATTACHED	($/YEAR) - "NONE" FOR GSA

PLEASE RETURN TO THE TOP OF THE SCREEN
AND GO TO THE RIGHT FOR THE NEXT QUESTION

SECTION IV - SERVICE AND SUPPORT CENTER QUESTIONS (cont'd)

ACTIVITY: DSAC-NJ
LOCAT'N: DDMT

IV.A.13 COMMENTS(ATTACH A SEPARATE SHEET,IF NECESSARY - 8 1/2 X 11)

NONE

PLEASE RETURN TO THE TOP OF THE SCREEN
AND GO TO THE RIGHT FOR THE NEXT QUESTION

27 OCT 1994

SECTION IV - SERVICE AND SUPPORT CENTER QUESTIONS (cont'd)

ACTIVITY: DSAC-NJ
LOCATION: DDMT
BLDG/FLR: 210/1

BUILDING OWNERSHIP: DoD

ACTIVITY	NET OFFICE (SF)	# EMPLOYEE	# ITIN	NET STORAGE (SF)	# EMPLOYEE	# ITIN	NET SPECIAL (SF)	# EMPLOYEE	# ITIN
DGSC	23048	23	0	175	0	0	1873	0	0
DDMT-Z	16046	55	0	5680	0	0	7498	0	0
DDRE	300	1	0	0	0	0	0	0	0
DDMT-W	1255	0	0	0	0	0	0	0	0
DDMT-W	29101	1	0	4412	0	0	1954	0	0
DSAC	4318	19	6	0	0	0	0	0	0
DDMT-T	15246	85	0	76	0	0	0	0	0
DRMS	19665	88	0	0	0	0	0	0	0
DDMT-D	312	2	0	0	0	0	0	0	0
DLA-I	816	4	0	0	0	0	0	0	0
TOTALS	110107	278	6	10343	0	0	11325	0	0

PLEASE RETURN TO THE TOP OF THE SCREEN
AND GO TO THE RIGHT FOR THE NEXT QUESTION

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SECTION IV - SERVICE AND SUPPORT CENTER QUESTIONS (cont'd)

27 OCT 1994

QUESTION IV.A.15-IV.A.16 - ENTER "NONE" IF YOU HAVE NO SUCH AGREEMENTS

ACTIVITY NAME:	DSAC-NJ
LOCATION:	DDMT
BUILDING/FLOOR:	210/1

ACTIVITY	AUTHORIZED SPACE (SF)	OCCUPIED SPACE (SF)	TYPE OF SPACE AGREEMENT
DSAC	6605	4318	ISA
DGSC	see note	25096	ISA
DRMS	19665	19665	ISA
DLA-I	816	816	ISA
DDRE	300	300	NONE
DDMT	81580	81580	NONE

1. Amount of space authorized for DGSC is currently in dispute with DDRE ISA staff.
2. DRMS and DLA-I occupy about the same space that they are authorized; therefore, DDMT reported occupied space equal to authorized space.
3. DDRE does not have an agreement with DDMT for space but the DDMT Commander has granted them space, so occupied space is equal to authorized space.
4. DDMT owns remaining building space, so occupied space equals authorized space.

PLEASE RETURN TO THE TOP OF THE SCREEN
AND GO TO THE RIGHT FOR THE NEXT QUESTION

27 OCT 1994

SECTION IV - SERVICE AND SUPPORT CENTER QUESTIONS *(cont'd)*

QUESTION IV.A.17 - IV.A.19 - ENTER "NONE" IF YOU HAVE NO SUCH SPACE

ACTIVITY NAME:	DSAC-NJ
LOCATION:	DDMT
BUILDING/FLOOR:	210/1

AMOUNT OF WAREHOUSE (SF)	CUBE OF WAREHOUSE (CF)	UTILIZATION RATE OF WAREHOUSE
NONE	NONE	NONE

PLEASE RETURN TO THE TOP OF THE SCREEN
AND GO TO THE RIGHT FOR THE NEXT QUESTION

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SECTION IV - SERVICE AND SUPPORT CENTER QUESTIONS (cont'd)

27 OCT 1994

ACTIVITY : DSAC-NJ
LOCATION: DDMT
BUILDING: 210/1

QUES #	ITEM		
IV.A.20	TYPE CONSTRUCTION	column & truss	
IV.A.21	ROOF TYPE	built-up	
IV.A.22	ROOF LAST REPLACED/CONSTRUCTED?		1985
IV.A.23	RECOMMENDED ROOF REPLACEMENT DATE		2005
IV.A.24	ESTIMATED COST TO REROOF		$893,922
IV.A.25	TYPE FLOOR	concrete/carpet	
IV.A.26	FLOOR LAST REPLACED/CONSTRUCTED?		1960
IV.A.27	RECOMMENDED FLOOR REPLACEMENT DATE		1995
IV.A.28	ESTIMATED COST TO REFLOOR		$252,822
IV.A.29	RESTROOMS ADEQUATE? (IN NUMBER) (y/n)		Y
IV.A.30	DATE OF LAST RESTROOM REHAB		1960
IV.A.31	DATE OF NEXT RESTROOM REHAB		1995
IV.A.32	ESTIMATED COST TO REHAB THE RESTROOMS		$112,390
IV.A.33	RESTROOMS EQUIPPED FOR HANDICAPPED? (y/n)		N
IV.A.34	TYPE FIRE PROTECTION	wet & dry sprinkler	
IV.A.35	FIRE PROTECTION SYSTEM LAST REPLACED/CONSTRUCTED?		1960
IV.A.36	RECOMMENDED FIRE PROTECTION SYSTEM REPLACEMENT DATE		1995
IV.A.37	ESTIMATED COST TO REPLACE THE FIRE PROTECTION SYSTEM		$705,543
IV.A.38	TYPE FIRE ALARM SYSTEM	pull stations	
IV.A.39	FIRE ALARM SYSTEM LAST REPLACED/CONSTRUCTED?		1960
IV.A.40	RECOMMENDED FIRE ALARM SYSTEM REPLACEMENT DATE		1995
IV.A.41	ESTIMATED COST TO REPLACE THE FIRE ALARM SYSTEM		$31,500

PLEASE RETURN TO THE TOP OF THE SCREEN
AND GO TO THE RIGHT FOR THE NEXT QUESTION

27 OCT 1994

SECTION IV - SERVICE AND SUPPORT CENTER QUESTIONS (cont'd)

ACTIVITY :	DSAC-NJ
LOCATION:	DDMT
BUILDING:	210/1

IV.A.42	RENOVATION SCOPE:	CONVERT SIX BAYS TO ADMIN
IV.A.43	RENOVATION DATE:	Jun-60
IV.A.44	RENOVATION COST:	$1,010,327.80

PLEASE RETURN TO THE TOP OF THE SCREEN
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27 OCT 1994

SECTION IV - SERVICE AND SUPPORT CENTER QUESTIONS (cont'd)

ACTIVITY :	DSAC-NJ
LOCATION:	DDMT
BUILDING:	210/1

QUES #	ITEM	
IV.A.45	INTERIOR WATER SYSTEM LAST REPLACED/CONSTRUCTED?	1960
IV.A.46	RECOMMENDED WATER DISTRIBUTION SYSTEM REPLACEMENT DATE	1995
IV.A.47	ESTIMATED COST TO REPLACE THE INTERIOR WATER DISTRIBUTION SYSTEM	$718,866
IV.A.48	WATER SYSTEM CAPACITY (gph)	24,000
IV.A.49	AGE OF THE WATER SUPPLY SYSTEM	49 years
IV.A.50	WATER SUPPLY SYSTEM UPGRADES	yes

SCOPE	YEAR
construct toilets	1960

IV.A.51	INTERIOR SEWER SYSTEM LAST REPLACED/CONSTRUCTED?	1960
IV.A.52	RECOMMENDED INTERIOR SEWER SYSTEM REPLACEMENT DATE	1995
IV.A.53	ESTIMATED COST TO REPLACE THE INTERIOR SEWER SYSTEM	$260,328

IV.A.54	INTERIOR ELECTRICAL SYSTEM LAST REPLACED/CONSTRUCTED?	1960
IV.A.55	RECOMMENDED INTERIOR ELECTRICAL SYSTEM REPLACEMENT DATE	1995
IV.A.56	ESTIMATED COST TO REPLACE THE INTERIOR ELECTRICAL SYSTEM	$217,050
IV.A.57	AMPERAGE &VOLTAGE RATING AT THE BUILDING	1600A/480V
IV.A.58	AGE OF BUILDING ELECTRICAL SERVICE	49 years
IV.A.59	AVAILABLE CAPACITY	1200

IV.A.60	DATE OF LAST ASBESTOS SURVEY? (LIST FINDINGS ON A SEPARATE SHEET)	Dec-93

PLEASE RETURN TO THE TOP OF THE SCREEN
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27 OCT 1994

SECTION IV - SERVICE AND SUPPORT CENTER QUESTIONS (cont'd)

ACTIVITY :	DSAC-NJ
LOCATION:	DDMT
BUILDING:	210/1

IV.A.61	SURFACE PARKING AVAILABLE	1767
IV.A.62	GARAGE PARKING AVAILABLE	0

IV.A.63 CONDITION OF PARKING: GOOD
(USE A SEPARATE SHEET IF NECESSARY)

IV.A.64 - PARKING DEFICIENCIES: (USE A SEPARATE SHEET IF REQ'D)	IV.A.65 - $
NONE	0

PLEASE RETURN TO THE TOP OF THE SCREEN
AND GO TO THE RIGHT FOR THE NEXT QUESTION

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27 OCT 1994

SECTION IV - SERVICE AND SUPPORT CENTER QUESTIONS (cont'd)

Question IV.A.66

ACTIVITY :	DSAC-NJ
LOCATION:	DDMT
BUILDING:	210/1

Building Location (floor/wing)	Space available (SF)	Est cost to obtain ($/sf)	Required renovations	Est cost of renovation
210/1-4	31,155	$5.23	UTIL; FINISH; & ACM	$3,394,594

PLEASE RETURN TO THE TOP OF THE SCREEN
AND GO TO THE RIGHT FOR THE NEXT QUESTION

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27 OCT 1994

SECTION IV - SERVICE AND SUPPORT CENTER QUESTIONS (cont'd)

Question IV.A.67 AND IV.A.67.A

ACTIVITY : DSAC-NJ
LOCATION: DDMT
BUILDING: 210/1

LOCATION	COST ($K)	DISTANCE FROM CURRENT LOCATION (MILES)	DEVEL'D ACRES (AC)	RESTR'D 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)
	<----------QUES IV.A.67---------->					<----------QUES IV.A.67.a---------->				
Disposal Yard	*	0.1	41.32	0	41.32	100'	100'	100'	100'	100'
Gen. Open Storage	*	0.3	30.93	0	30.93	100'	100'	100'	100'	100'
Steel Storage Yd.	*	0.3	15.96	0	15.96	100'	100'	100'	100'	100'
Dunn Field	*	0.3	30.93	0	30.93	200'	200'	200'	200'	200'
Recreation Area	*	0.4	22.62	0	22.62	100'	100'	100'	100'	100'

* This is buildable space that would be made available for the DSAC Command to sponsor a MILCON project. Once the facility was complete, DDMT would take custody and charge DSAC $5.23 per square foot per year.

PLEASE RETURN TO THE TOP OF THE SCREEN
AND GO TO THE RIGHT FOR THE NEXT QUESTION

SECTION IV - SERVICE AND SUPPORT CENTER QUESTIONS (cont'd)

27 OCT 1994

Question IV.A.68

ACTIVITY : DSAC-NJ
LOCATION: DDMT
BUILDING: 210/1

Building Location	Est cost to obtain ($/sf/yr)	Dist from current location (mi)	Space available (SF)	Current use	Required renovations	Est cost of renovation
144	$5.23	0.1	14,129	Post Hqtrs.	None	0
359	$5.23	0.2	15,120	Admin.	Repairs & Alterations	$204,400

PLEASE RETURN TO THE TOP OF THE SCREEN
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27 OCT 1994

SECTION IV - SERVICE AND SUPPORT CENTER QUESTIONS (cont'd)

Question IV.A.69 AND 70

PROVIDE RESPONSES ON A SEPARATE SHEET.

STATE "NONE" IF THERE ARE NO CONSTRAINTS

SEE ATTACHED SHEET

PLEASE RETURN TO THE TOP OF THE SCREEN
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27 OCT 1994

SECTION IV - SERVICE AND SUPPORT CENTER QUESTIONS (cont'd)

Question IV.A.71

ACTIVITY :	DSAC-NJ
LOCATION:	DDMT
BUILDING:	210/1

Building Location	Est cost to obtain ($/sf/yr)	Dist from current location (mi)	Space available (SF)	Current use	Required renovations	Est cost of renovation
**						

** Currently, there are 149 listings in the multiple listings service in Shelby County. Current median sale proce is $140,000 for an average 10,000 square foot facility ($14.00 per sq. ft. per month). Locations are centered primarily within a 10 mile radius of the Depot. The list is not available from the Board of Realtors at this time. However, there is tremendous availability in the Memphis area if a Federal agency became serious about locating space,

PLEASE RETURN TO THE TOP OF THE SCREEN
AND GO TO THE RIGHT FOR THE NEXT QUESTION

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2 7 OCT 1994

SUPPLEMENTAL INFORMATION SHEET

IV.A.69. Have Operations at the activity been constrained to accommodate requests from the local community? Obtain from the host.

Type of Constraint	Operations Impacted	Describe

None. The Depot property is zoned I-L or light Industrial however, several parcels have been zoned for single-family, duplex residential or multi-family developments. There have been no requests from the local community to constrain any depot operations.

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

Type of Constraint	Constraint on Expansion	Describe

None. The Depot property is zoned I-L or light Industrial. This designation extends to several contiguous parcels east of the Depot along Airways Blvd. There are three, relatively large, undeveloped sites that exist in the area. Therefore, there are no encroachment constraints that would restrict future expansion.

27 OCT 1994

SUPPLEMENTAL INFORMATION SHEET

IV.A.12a List the Operations and Maintenance Cost for the Building(s)-DLA Form 724 (RCS DLA (SA) 753).

DDMT does not break down Operations and Maintenance Costs (O&M) by individual building(s). The only O&M cost data available for DDMT represents cost for the entire DDMT installation. The total O&M cost for DDMT in FY 94 is $7.1 million.

211

CLOSE HOLD

ASBESTOS IDENTIFICATION SURVEY

DEFENSE DISTRIBUTION DEPOT MEMPHIS
MEMPHIS, TENNESSEE

CONTRACT NUMBER DACA[illegible]-91-D-0151
SUBMITTAL DATE: 31 DECEMBER 1993

DELIVERY ORDER NO. 6
BOOK NUMBER TWO
BUILDING NUMBERS 210 - 257

PREPARED FOR:
U.S. ARMY ENGINEER DISTRICT, MEMPHIS
B-202 CLIFFORD DAVIS FEDERAL BUILDING
167 NORTH MID-AMERICA MALL
MEMPHIS, TENNESSEE 38103-1894

PREPARED BY:
THE PICKERING FIRM, INCORPORATED
1750 MADISON AVENUE
MEMPHIS, TENNESSEE 38104

PFI PROJECT NUMBER 12283.01

CLOSE HOLD

CLOSE HOLD

BRAC 95

CLOSE HOLD

FACILITY: Building 210 - Warehouse and Office Space

SQUARE FOOTAGE: 217,800

FINDINGS:

Building #210 is a 1 story masonry structure with an asphalt built-up roof. It is currently being used as office and warehouse space.

The roof of this facility was not sampled due to possible roof warranty violations.

POSITIVE MATERIALS:

THERMAL SYSTEM PIPE INSULATION: The Thermal System Pipe Insulation installed above the ceiling, as well as around the perimeter of building #210, was sampled and found to contain between 20% to 24% amosite asbestos and 10% to 30% chrysotile asbestos. This material had minor damage due to natural deterioration and physical contact.

THERMAL SYSTEM PIPE JOINT INSULATION: The Thermal System Pipe Joint Insulation also installed above the attic space in the perimeter of building #210, was sampled and found to contain 6% amosite asbestos and 20% to 25% chrysotile asbestos. This material also had minor damage due to natural deterioration and physical contact.

9 x 9 FLOOR TILE: The 9 x 9 floor tile and mastic installed throughout bays 1 through 6 were sampled and found to contain 11% chrysotile asbestos. This material was non-friable and in good condition and primarily installed underneath 2 x 2 carpet tiles.

GYPSUM LEVELING COMPOUND: The gypsum board leveling compound installed throughout bays 1 through 6 of building #210 was sampled and found to contain total asbestos. This material was in good condition and non-friable at the time of our inspection.

12 x 12 FLOOR TILE: The 12 x 12 orange floor tile installed in the south entrance of bay #3 of the coke machine was sampled and found to contain 2% to 4% chrysotile asbestos. This material was non-friable and in good condition at the time of our inspection.

THERMAL SYSTEM PIPE INSULATION: The Thermal System Pipe Insulation installed in the mechanical room at bay #4 on the south side of building #210 was sampled and found to contain 24% chrysotile asbestos. This material was in good condition at the time of our visual inspection.

CEMENT ASBESTOS PANELS: Cement asbestos panels have been installed on the exterior cooling tower at bay #4 mechanical room at building #210. This material was non-friable and in good condition at the time of our visual inspection and was found to contain 20% chrysotile

asbestos.

THERMAL SYSTEM TANK INSULATION: The material used to insulate the hot water tank in the mechanical room of bay 5 of building #210 was sampled and found to contain 60% chrysotile asbestos. This material was in good condition at the time or our visual inspection.

BOILER FEED PIPE INSULATION: The material used to insulate the piping for the boiler feed lines was sampled and found to contain 8% to 20% amosite asbestos and 5% to 16% chrysotile asbestos. This material was in good condition at the time of our visual inspection.

AHU DUCT INSULATION: The insulation used to cover the duct work in the AHU Room in Bay 6 was sampled and found to contain 8% chrysotile asbestos. This material had minor damage from maintenance activity and natural deteroiration.

NEGATIVE MATERIALS: 1 x 1 acoustical wall tile, 1 x 1 acoustical wall tile mastic, 1 x 1 rough finished ceiling tile, AHU vibration dampers, plaster ceilings, and thermal system pipe fittings installed in building #210 mechanical room bay 5, gypsum ceiling bay 6, and chilled water pipe joint insulation were all suspect materials sampled and found to contain no detectable amounts of asbestos.

RECOMMENDATIONS: The thermal system pipe insulation and pipe joints installed in the attic space and building perimeter of building #210 had minor to heavy damage due to natural deterioration and maintenance activity in the area. Access to the space above the ceiling should be restricted until a proper abatement plan can be implemented in building #210. The remaining asbestos containing materials installed in building #210 can be managed through a comprehensive Operations and Maintenance Plan. Urgent removal of these materials would be required if renovation or demolition threatened to disturb them.

CLOSE HOLD

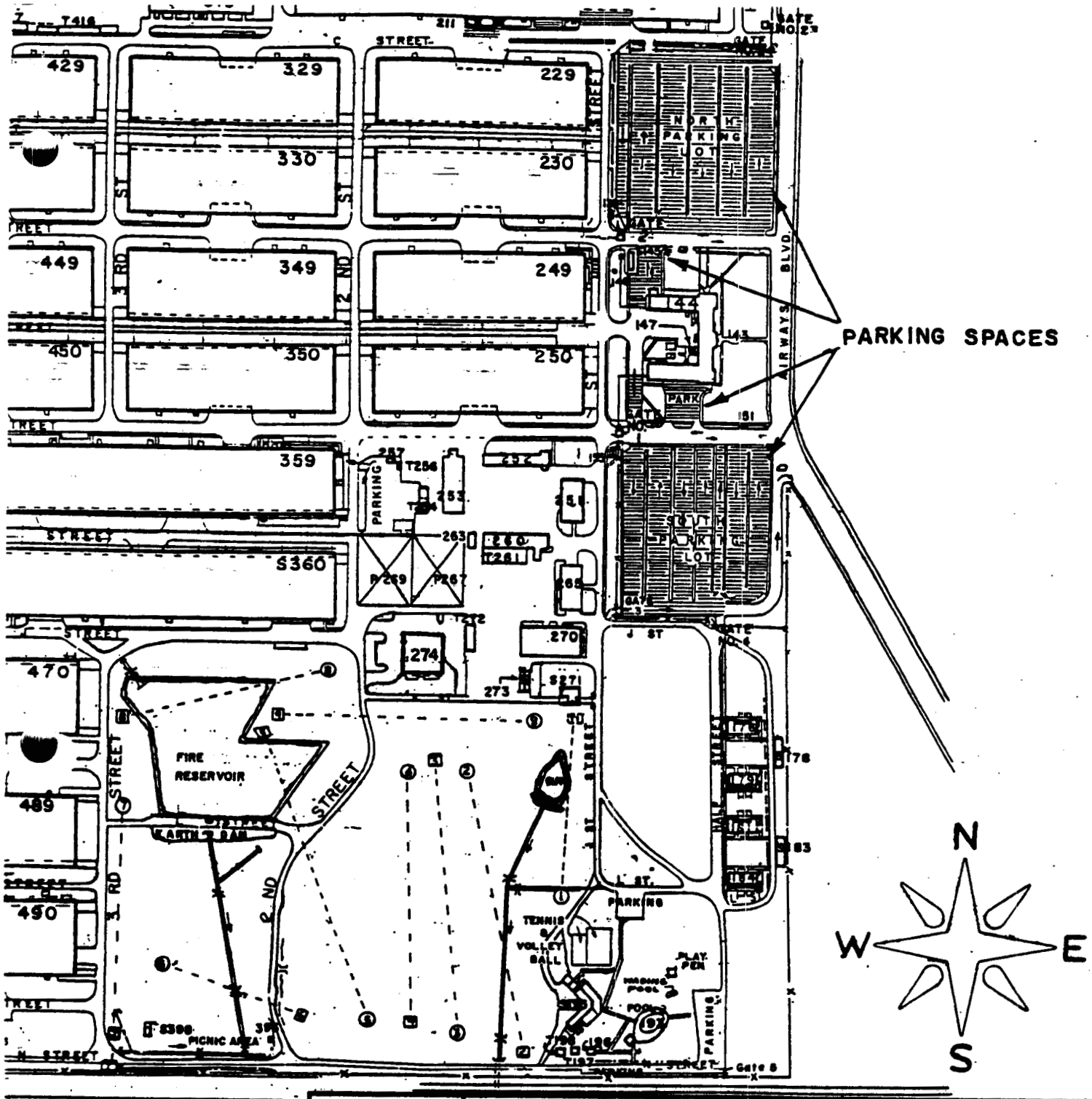
ASBESTOS ABATEMENT/REPLACEMENT COST ESTIMATE

BUILDING 210

Qnty	Unit	Material Description	Removal Unit Cost	Removal Total Cost	Replacement Unit Cost	Replacement Total Cost
300	SF	12" x 12" Floor tile and mastic	$4.25	$1,275.00	$1.50	$450.00
130000	SF	9" x 9" Floor tile and mastic	$4.25	$552,500.00	$1.50	$195,000.00
9350	LF	Asbestos /Aircell /mag blk pipe insulation	$11.00	$102,850.00	$6.00	$56,100.00
175	SF	Thermal system tank insulation	$11.00	$1,925.00	$6.00	$1,050.00
1875	LF	Thermal system pipe joint insulation	$11.00	$20,625.00	$6.00	$11,250.00
15000	SF	Gypsum Board Leveling Compound	$5.00	$75,000.00	$3.00	$45,000.00
2500	SF	Duct insulation	$11.00	$27,500.00	$6.00	$15,000.00
500	SF	Cement cooloing tower panels	$2.00	$1,000.00	$1.00	$500.00
		Total Cost	Removal	$782,675.00	Replacement	$324,350.00

PROJECT	TOTAL	$1,107,025.00

CLOSE HOLD



REVISIONS
16 JAN 76
1 OCT 83
14 AUG 84
3 JAN 85
4 JAN 87
15 JAN 89
12 FEB 91
7 JAN 93

DEFENSE DEPOT MEMPHIS

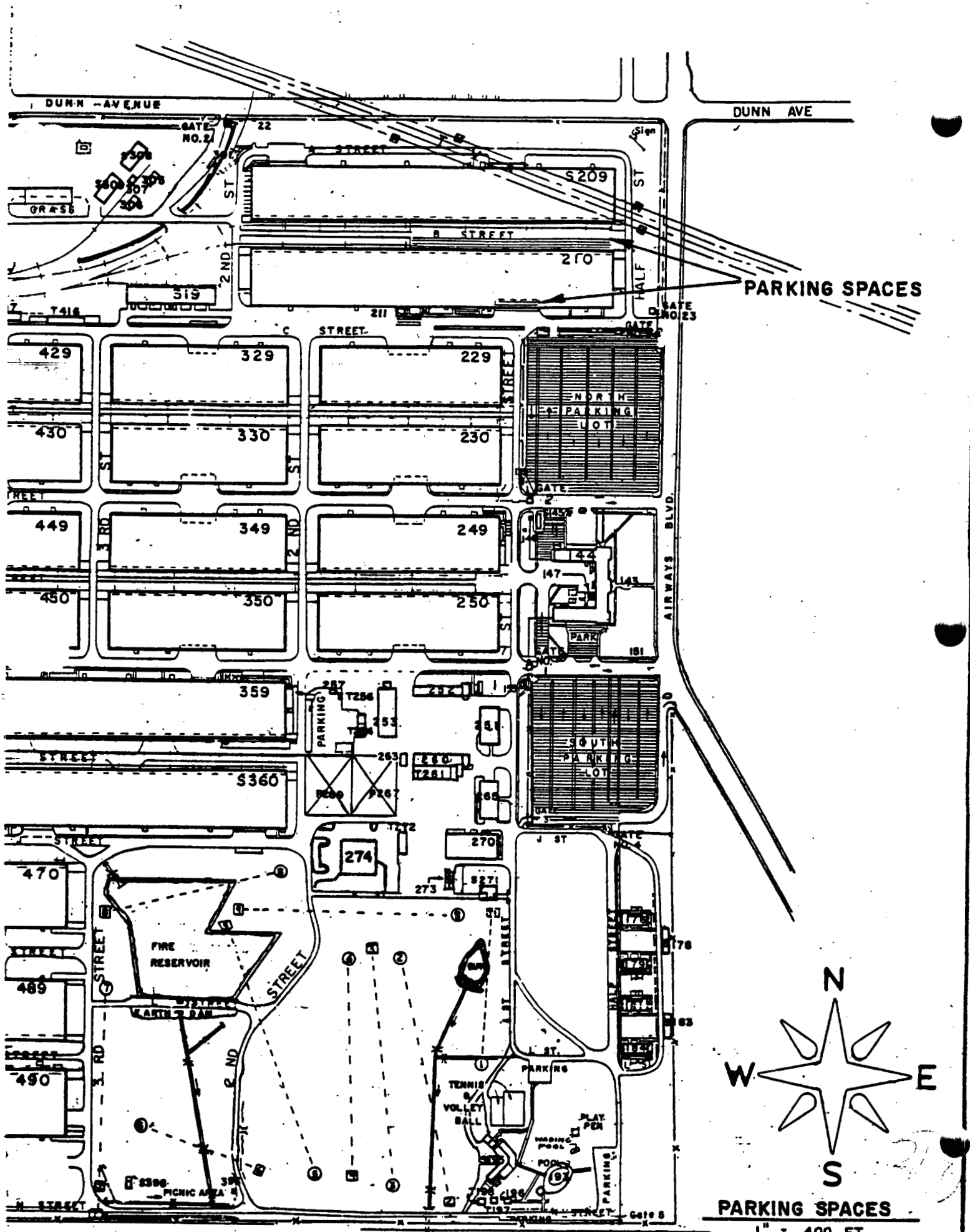
MEMPHIS TENNESSEE

DEPOT LAYOUT PLAN

PARKING SPACES

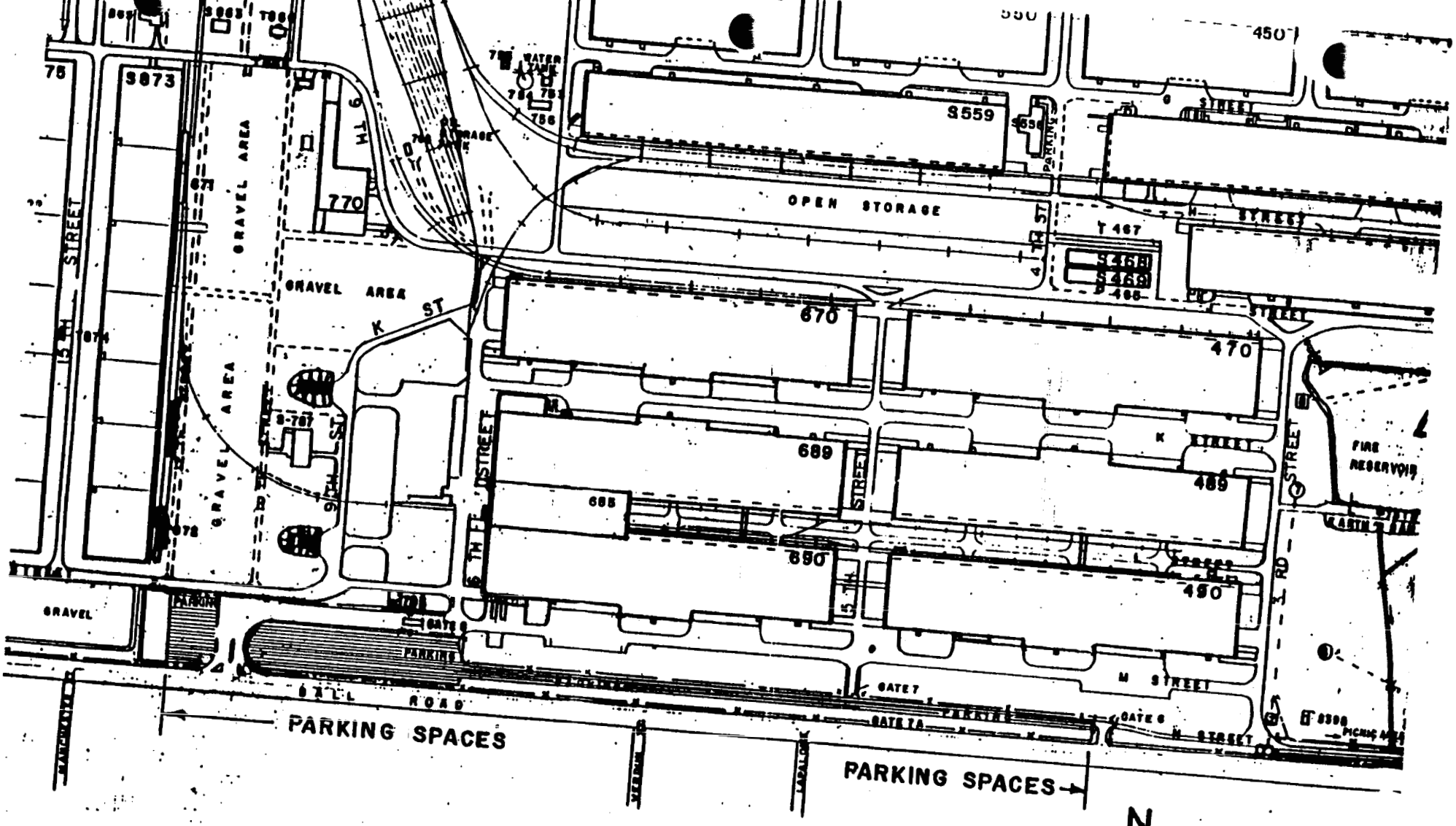
FACILITIES ENGINEERING DIVISION

DRAWN BY:	DATE:	NO.
J H	9 APR 74	11-46A



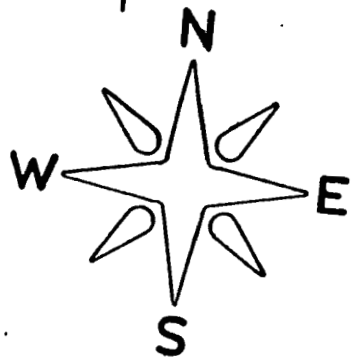
REVISIONS

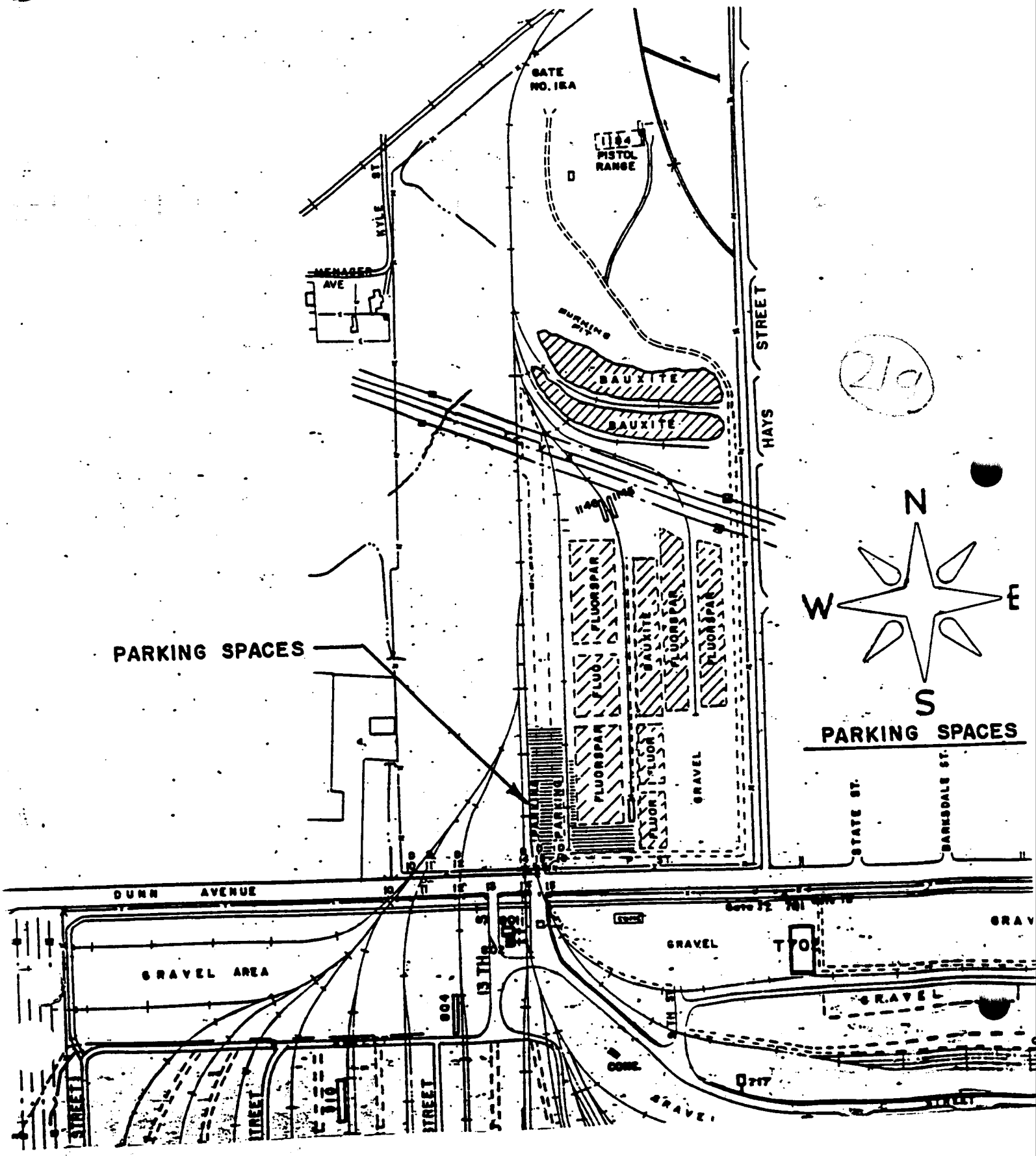
DEFENSE DEPOT MEMPHIS



PARKING SPACES

SCALE: 1" = 400'

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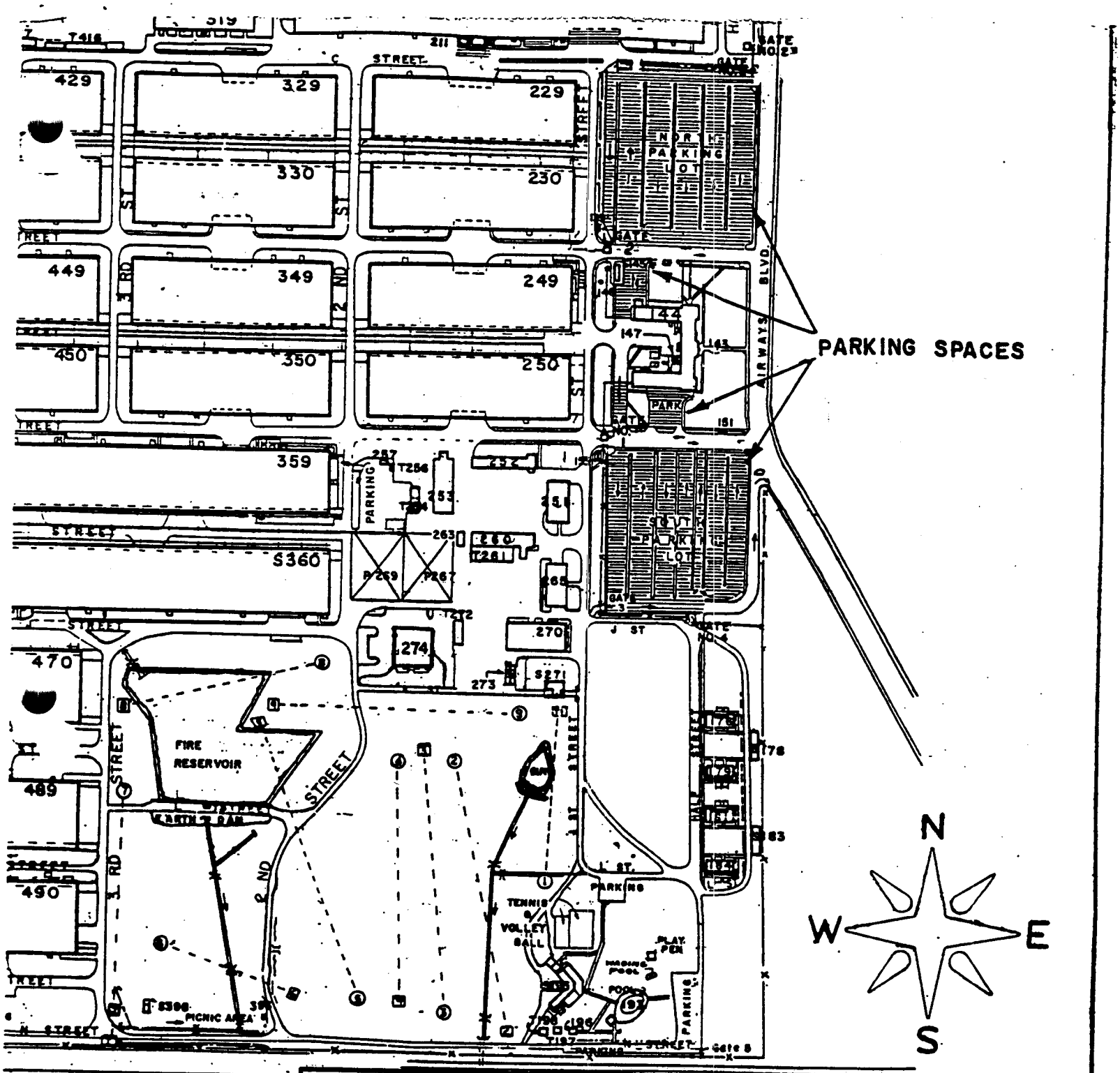
PISTOL RANGE
KYLE ST
MENAGER AVE
BURNING PITS
BAUXITE
BAUXITE
HAYS STREET
FLUORSPAR
FLUOR
BAUXITE
FLUORSPAR
FLUORSPAR
GRAVEL
PARKING SPACES
N
W
E
S
PARKING SPACES
STATE ST.
BARNSDALE ST.
DUNN AVENUE
GRAVEL AREA
13TH ST
GRAVEL
GRAVEL
GRAVEL
STREET
STREET
STREET

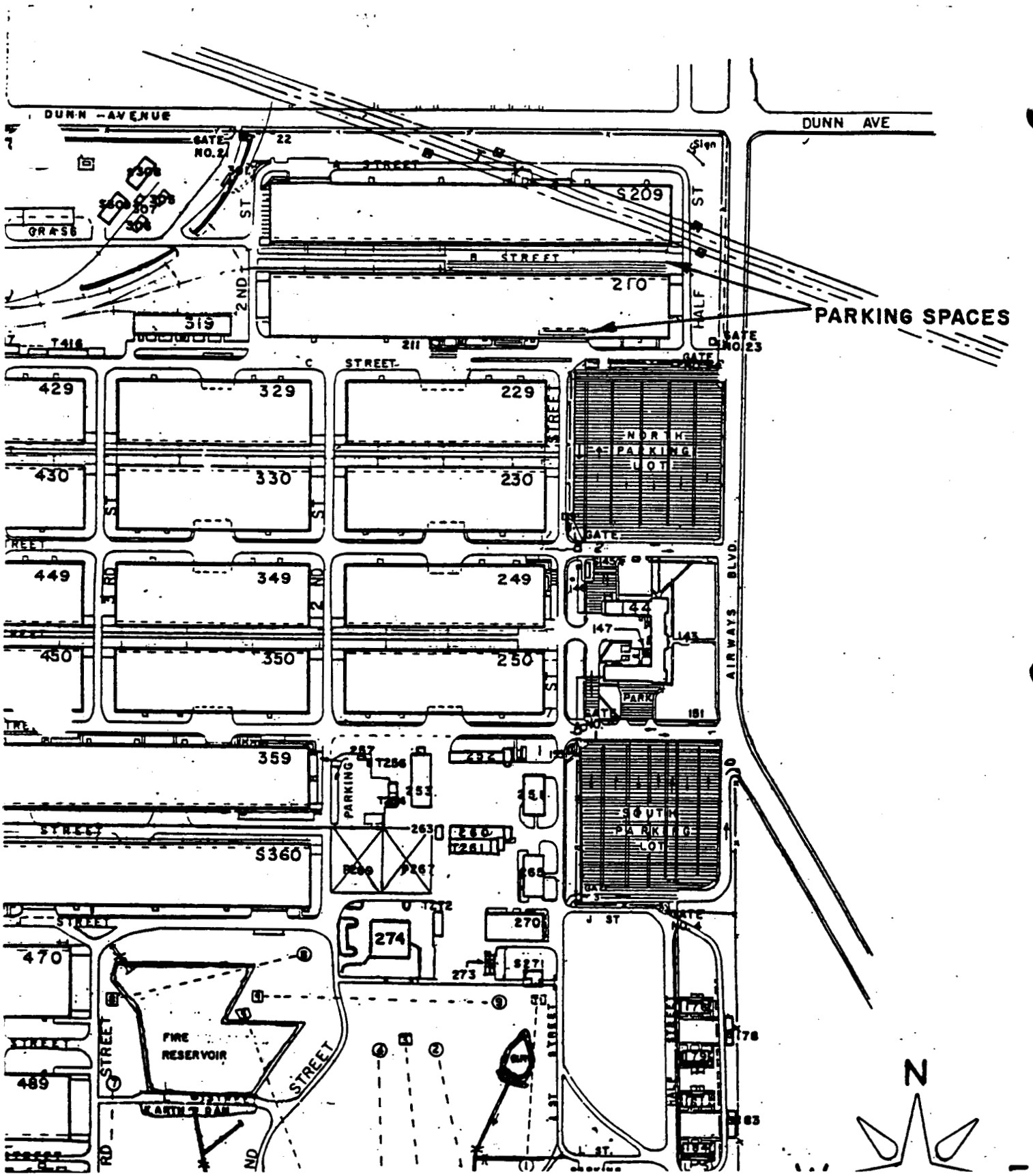
219



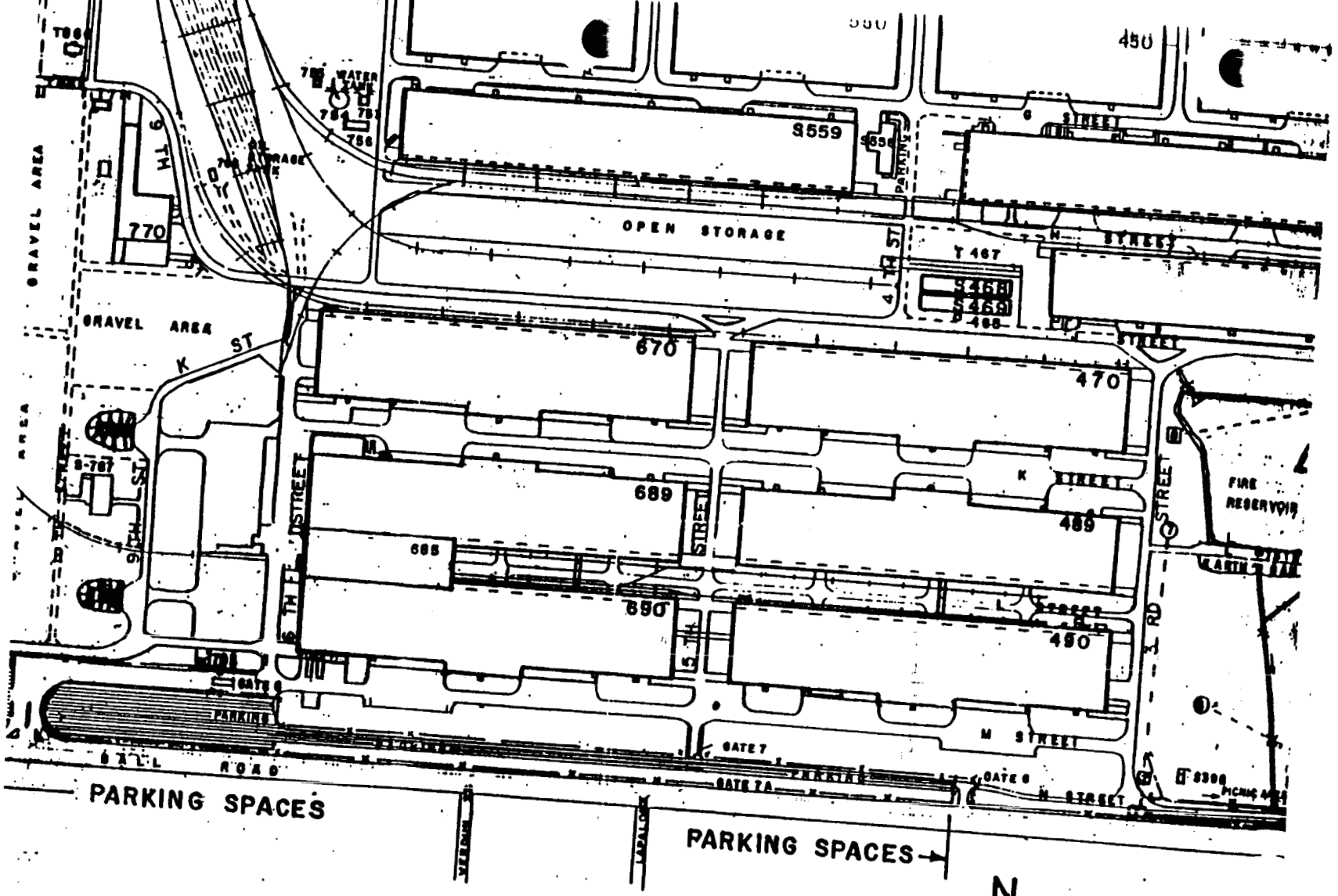
REVISIONS
16 JAN 76
1 OCT 83

DEFENSE DEPOT MEMPHIS

MEMPHIS TENNESSEE


DUNN AVENUE
DUNN AVE
GATE NO. 2
22
GRASS
S209
B STREET
210
319
T416
211
PARKING SPACES
GATE NO. 23
C STREET
429
329
229
430
330
230
449
349
249
450
350
250
NORTH PARKING LOT
GATE 2
44
147
143
PARK
181
AIRWAYS BLVD.
359
287
T286
253
PARKING
263
T261
S360
T267
SOUTH PARKING LOT
J ST
GATE NO. 4
270
274
273
S271
470
FIRE RESERVOIR
STREET
489
EARTH DAM
L ST.
176
183
N

221


OPEN STORAGE
GRAVEL AREA
GRAVEL AREA
770
786
WATER TANK
S559
450
G STREET
H STREET
T 467
468
469
466
670
470
689
489
685
690
490
K STREET
L STREET
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K ST
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7TH STREET
6TH STREET
5TH STREET
4TH ST
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GATE 6
GATE 7
GATE 7A
GATE 8
PARKING
BALL ROAD
PARKING SPACES
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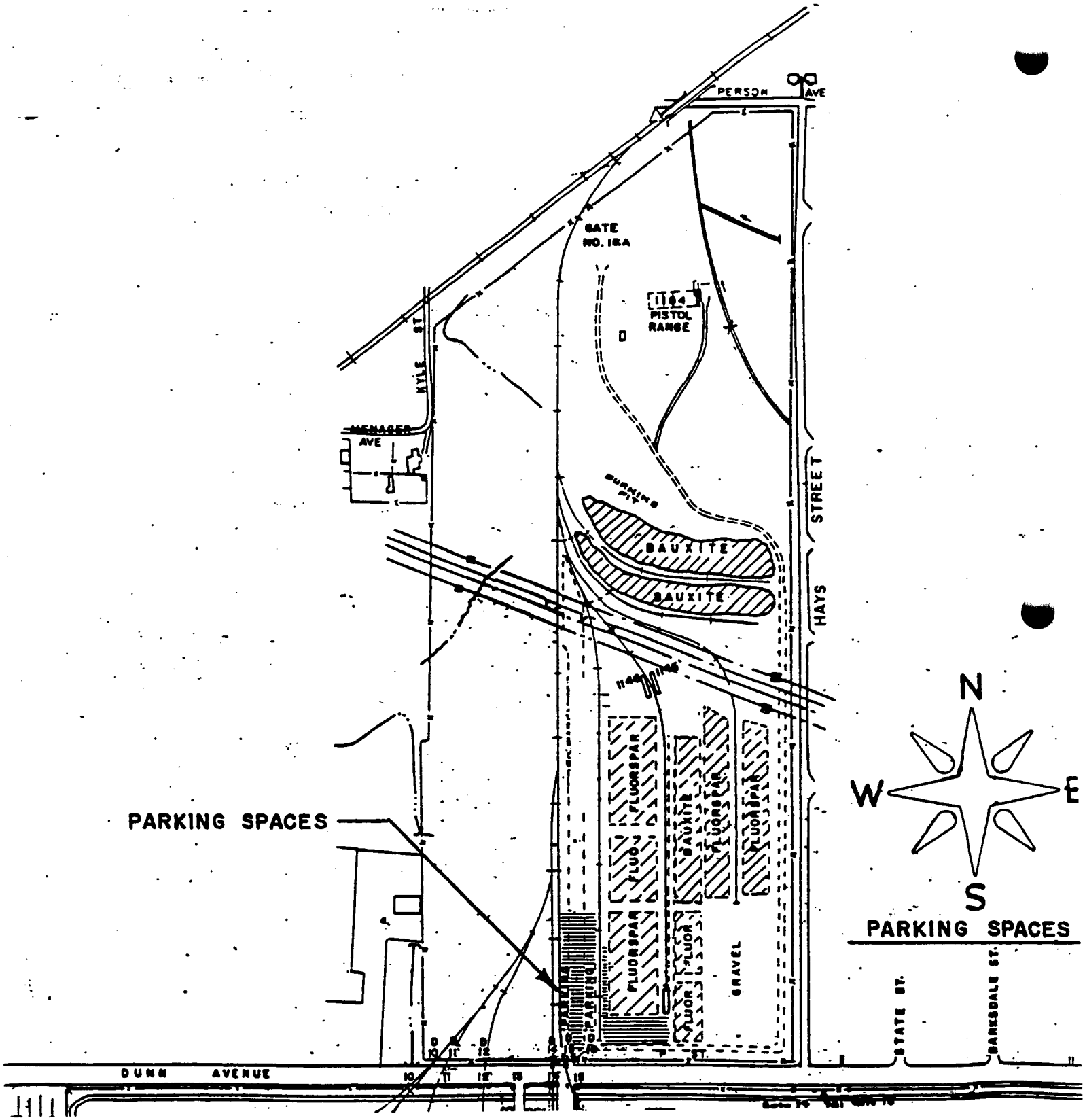
SCALE: 1" = 400'


PERSON AVE
GATE NO. 16A
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MENAGER AVE
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FLUORSPAR
FLUORSPAR
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FLUORSPAR
BAUXITE
GRAVEL
PARKING SPACES
N
W
E
S
PARKING SPACES
STATE ST.
BARKSDALE ST.
DUNN AVENUE

223

27 OCT 1994

DATA CALL FOR SERVICE AND SUPPORT CENTERS
SECTION IV

ACTIVITY NAME: DSDC-N
LOCATION: Battle Creek

QUES #	ITEM		
IV.A.1	BUILDING NUMBER	BLDG 2	
IV.A.2	BUILDING USER(S)	SEE ATTCH A	
IV.A.3	BUILDING AREA	226856	(GROSS SQUARE FEET)
IV.A.4	BUILDING HEIGHT	92	(FEET)
IV.A.5	BUILDING STORIES	7	
IV.A.6	CONSTRUCTION TYPE	PERMANENT	(P,S,T)
IV.A.7	YEAR BUILT	1903	(YEAR)
IV.A.8	HISTORIC RATING	REGISTER	(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 NEEDS	NONE	(YEAR)
IV.A.11	PLANT REPLACEMENT VALUE	NONE	($) "NONE" FOR GSA
IV.A.12	CATEGORY CODE	610	
IV.A.12.a	OPS AND MAINTENANCE COST	NONE	($/YEAR) - "NONE" FOR GSA

PLEASE RETURN TO THE TOP OF THE SCREEN
AND GO TO THE RIGHT FOR THE NEXT QUESTION

CLOSE HOLD

BRAC 95

2 7 OCT 1994

SECTION IV - SERVICE AND SUPPORT CENTER QUESTIONS (cont'd)

ACTIVITY: DSDC-N
LOCAT'N: BATTLE CREEK (DLSC)

IV.A.13 COMMENTS(ATTACH A SEPARATE SHEET,IF NECESSARY - 8 1/2 X 11)

This Part IV data call was completed by the Defense Logistics Services Center (DLSC). The number of DSDC-N employees reported in the table on page 3 is 83. This number does not agree with the number for DSDC-N reported in Part II which is 57. The difference is 26 which reflects the number of contractors assigned to DSDC-N.

PLEASE RETURN TO THE TOP OF THE SCREEN
AND GO TO THE RIGHT FOR THE NEXT QUESTION

27 OCT 1994

SECTION IV - SERVICE AND SUPPORT CENTER QUESTIONS (cont'd)

ACTIVITY: DSDC-N
LOCATION: BATTLE CREEK
BLDG/FLR: BLDG 2, 6 FLR

BUILDING OWNERSHIP: FEDERAL

ACTIVITY	NET OFFICE (SF)	# EMPLOYEE	# ITIN	NET STORAGE (SF)	# EMPLOYEE	# ITIN	NET SPECIAL (SF)	# EMPLOYEE	# ITIN
DSDC-N	8570.5	83	0	244.5	0	0	196	0	0
TOTALS	8570.5	83	0	244.5	0	0	196	0	0

PLEASE RETURN TO THE TOP OF THE SCREEN
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27 OCT 1994

QUESTION IV.A.15-IV.A.16 - ENTER "NONE" IF YOU HAVE NO SUCH AGREEMENTS

ACTIVITY NAME:	DSDC-N
LOCATION:	BTL CREEK
BUILDING/FLOOR:	BDG 2, 6 FL

ACTIVITY	AUTHORIZED SPACE (SF)	OCCUPIED SPACE (SF)	TYPE OF SPACE AGREEMENT
NONE			

PLEASE RETURN TO THE TOP OF THE SCREEN
AND GO TO THE RIGHT FOR THE NEXT QUESTION

SECTION IV - SERVICE AND SUPPORT CENTER QUESTIONS (cont'd)

QUESTION IV.A.17 - IV.A.19 - ENTER "NONE" IF YOU HAVE NO SUCH SPACE

ACTIVITY NAME:	DSDC-N
LOCATION:	BTL CREEK
BUILDING/FLOOR:	BLDG 2, 6 FLR

AMOUNT OF WAREHOUSE (SF)	CUBE OF WAREHOUSE (CF)	UTILIZATION RATE OF WAREHOUSE
NONE		

PLEASE RETURN TO THE TOP OF THE SCREEN
AND GO TO THE RIGHT FOR THE NEXT QUESTION

27 OCT 1994

SECTION IV - SERVICE AND SUPPORT CENTER QUESTIONS (cont'd)

ACTIVITY : DSDC-N
LOCATION: BATTLE CREEK
BUILDING: BLDG 2

QUES #	ITEM	
IV.A.20	TYPE CONSTRUCTION	CONCRETE
IV.A.21	ROOF TYPE	EPDM
IV.A.22	ROOF LAST REPLACED/CONSTRUCTED?	1994
IV.A.23	RECOMMENDED ROOF REPLACEMENT DATE	2014
IV.A.24	ESTIMATED COST TO REROOF	$200K
IV.A.25	TYPE FLOOR	CARPET
IV.A.26	FLOOR LAST REPLACED/CONSTRUCTED?	ATCH B
IV.A.27	RECOMMENDED FLOOR REPLACEMENT DATE	ATCH B
IV.A.28	ESTIMATED COST TO REFLOOR	$260K
IV.A.29	RESTROOMS ADEQUATE? (IN NUMBER) (y/n)	YES
IV.A.30	DATE OF LAST RESTROOM REHAB	1996
IV.A.31	DATE OF NEXT RESTROOM REHAB	NOT APP
IV.A.32	ESTIMATED COST TO REHAB THE RESTROOMS	NOT APP
IV.A.33	RESTROOMS EQUIPPED FOR HANDICAPPED? (y/n)	YES
IV.A.34	TYPE FIRE PROTECTION	WET
IV.A.35	FIRE PROTECTION SYSTEM LAST REPLACED/CONSTRUCTED?	1996
IV.A.36	RECOMMENDED FIRE PROTECTION SYSTEM REPLACEMENT DATE	2026
IV.A.37	ESTIMATED COST TO REPLACE THE FIRE PROTECTION SYSTEM	ATCH B
IV.A.38	TYPE FIRE ALARM SYSTEM	SEE ATCH B
IV.A.39	FIRE ALARM SYSTEM LAST REPLACED/CONSTRUCTED?	1990
IV.A.40	RECOMMENDED FIRE ALARM SYSTEM REPLACEMENT DATE	2010
IV.A.41	ESTIMATED COST TO REPLACE THE FIRE ALARM SYSTEM	ATCH B

PLEASE RETURN TO THE TOP OF THE SCREEN
AND GO TO THE RIGHT FOR THE NEXT QUESTION

SECTION IV - SERVICE AND SUPPORT CENTER QUESTIONS (cont'd)

ACTIVITY : DSDC-N
LOCATION: BTL CRK
BUILDING: BLDG 2

IV.A.42 RENOVATION SCOPE: SEE ATTACHMENT C

IV.A.43 RENOVATION DATE: 1994-1996
IV.A.44 RENOVATION COST: 22 MILLION

PLEASE RETURN TO THE TOP OF THE SCREEN
AND GO TO THE RIGHT FOR THE NEXT QUESTION

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SECTION IV - SERVICE AND SUPPORT CENTER QUESTIONS (cont'd)

ACTIVITY :	DSDC-N
LOCATION:	BATTLE CREEK
BUILDING:	BLDG 2

QUES #	ITEM	
IV.A.45	INTERIOR WATER SYSTEM LAST REPLACED/CONSTRUCTED?	1996
IV.A.46	RECOMMENDED WATER DISTRIBUTION SYSTEM REPLACEMENT DATE	2016
IV.A.47	ESTIMATED COST TO REPLACE THE INTERIOR WATER DISTRIBUTION SYSTEM	ATCH B
IV.A.48	WATER SYSTEM CAPACITY (gph)	10000
IV.A.49	AGE OF THE WATER SUPPLY SYSTEM	7 YEARS
IV.A.50	WATER SUPPLY SYSTEM UPGRADES	

SCOPE	YEAR
TIED INTO THE CITY OF BATTLE CREEK	1987

IV.A.51	INTERIOR SEWER SYSTEM LAST REPLACED/CONSTRUCTED?	ORIG
IV.A.52	RECOMMENDED INTERIOR SEWER SYSTEM REPLACEMENT DATE	ATCH B
IV.A.53	ESTIMATED COST TO REPLACE THE INTERIOR SEWER SYSTEM	ATCH B
IV.A.54	INTERIOR ELECTRICAL SYSTEM LAST REPLACED/CONSTRUCTED?	1988
IV.A.55	RECOMMENDED INTERIOR ELECTRICAL SYSTEM REPLACEMENT DATE	2018
IV.A.56	ESTIMATED COST TO REPLACE THE INTERIOR ELECTRICAL SYSTEM	ATCH B
IV.A.57	AMPERAGE &VOLTAGE RATING AT THE BUILDING	ATCH B
IV.A.58	AGE OF BUILDING ELECTRICAL SERVICE	6 YEARS
IV.A.59	AVAILABLE CAPACITY	ATCH B
IV.A.60	DATE OF LAST ASBESTOS SURVEY? (LIST FINDINGS ON A SEPARATE SHEET)	ATCH B

PLEASE RETURN TO THE TOP OF THE SCREEN
AND GO TO THE RIGHT FOR THE NEXT QUESTION

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SECTION IV - SERVICE AND SUPPORT CENTER QUESTIONS (cont'd)

ACTIVITY : DSDC-N
LOCATION: BATTLE CREEK
BUILDING: BLDG 2

IV.A.61	SURFACE PARKING AVAILABLE	1428
IV.A.62	GARAGE PARKING AVAILABLE	4

IV.A.63 CONDITION OF PARKING (USE A SEPARATE SHEET IF NECESSARY): GOOD - SEE ATTCH D

IV.A.64 - PARKING DEFICIENCIES: (USE A SEPARATE SHEET IF REQ'D)	IV.A.65 - $
NONE	NOT APP

PLEASE RETURN TO THE TOP OF THE SCREEN
AND GO TO THE RIGHT FOR THE NEXT QUESTION

SECTION IV - SERVICE AND SUPPORT CENTER QUESTIONS (cont'd)

Question IV.A.66

ACTIVITY : DSDC-N
LOCATION: BTL CRK
BUILDING: BLDG 2

Building Location (floor/wing)	Space available (SF)	Est cost to obtain ($/sf)	Required renovations	Est cost of renovation
2A, 2B, 2C	75619	$9.85	NONE	
1A, 1B	10000	$16.02	NONE	
SEE ATTCH E				

PLEASE RETURN TO THE TOP OF THE SCREEN
AND GO TO THE RIGHT FOR THE NEXT QUESTION

27 OCT 1994

SECTION IV - SERVICE AND SUPPORT CENTER QUESTIONS (cont'd)

Question IV.A.67 AND IV.A.67.A

ACTIVITY : DSDC-N
LOCATION: BTL CK
BUILDING: BLDG 2

LOCATION	<----------QUES IV.A.67---------->					<----------QUES IV.A.67.a---------->				
	COST ($K)	DISTANCE FROM CURRENT LOCATION (MILES)	DEVEL'D ACRES (AC)	RESTR'D 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										

PLEASE RETURN TO THE TOP OF THE SCREEN
AND GO TO THE RIGHT FOR THE NEXT QUESTION

SECTION IV - SERVICE AND SUPPORT CENTER QUESTIONS (cont'd)

Question IV.A.68

ACTIVITY : DSDC-N
LOCATION: BTL CRK
BUILDING: BLDG 2

Building Location	Est cost to obtain ($/sf/yr)	Dist from current location (mi)	Space available (SF)	Current use	Required renovations	Est cost of renovation
NONE						

PLEASE RETURN TO THE TOP OF THE SCREEN
AND GO TO THE RIGHT FOR THE NEXT QUESTION

SECTION IV - SERVICE AND SUPPORT CENTER QUESTIONS (cont'd)

Question IV.A.69 AND 70

PROVIDE RESPONSES ON A SEPARATE SHEET.

STATE "NONE" IF THERE ARE NO CONSTRAINTS

NONE.

PLEASE RETURN TO THE TOP OF THE SCREEN
AND GO TO THE RIGHT FOR THE NEXT QUESTION

SECTION IV - SERVICE AND SUPPORT CENTER QUESTIONS (cont'd)

Question IV.A.71

ACTIVITY : DSDC-N
LOCATION: BTL CRK
BUILDING: BLDG 2

Building Location	Est cost to obtain ($/sf/yr)	Dist from current location (mi)	Space available (SF)	Current use	Required renovations	Est cost of renovation
BTL CRK	10.59	3.5	24,000	VACANT	LAYOUT,ELEC,PHONE	$300K
BTL CRK	4.8	4	24,000	VACANT	LAYOUT,ELEC,PHONE	$300K
BTL CRK	4.8	4	30,000	VACANT	LAYOUT,ELEC,PHONE	$300K
BTL CRK	8	4	20,000	VACANT	LAYOUT,ELEC,PHONE	$300K

PLEASE RETURN TO THE TOP OF THE SCREEN
AND GO TO THE RIGHT FOR THE NEXT QUESTION

SECTION IV - SERVICE AND SUPPORT CENTER QUESTIONS (cont'd)

Question IV.A.72 - IV.A.86

ACTIVITY : DSDC-N
LOCATION: BTL CRK
BUILDING: BLDG 2

UTILITY	25% INCREASE POTENTIAL (Y/N)	50% INCREASE POTENTIAL (Y/N)	100% INCREASE POTENTIAL (Y/N)
IV.A.72-74 ELECTRICAL	YES	YES	YES
IV.A.75-77 ENERGY	YES	YES	YES
IV.A.78-80 WATER	YES	YES	YES
IV.A.81-83 SEWAGE	YES	YES	YES
IV.A.84-86 SOLID WASTE	YES	YES	YES

IV: FACILITIES

27 OCT 1994

IV.A.2

ATTACHMENT A - BUILDING USERS

Defense Logistics Services Center (DLSC)

Defense Reutilization and Marketing Service (DRMS)

Defense Systems Automation Center (DSAC)

Defense Contract Administration Services (DCMDC)

DLA Trade Security Council

Federal Emergency Management Agency (FEMA) Region V

General Services Administration (GSA)

U.S. Army Recruiting Headquarters

U.S. Department of Labor

DOD Federal Credit Union

Scheduled Airlines Traffic Office (SATO)

AAA Engineering and Drafting, Inc.

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IV: FACILITIES

ATTACHMENT B - CONTINUED ANSWERS AND ADDITIONAL INFORMATION

QUESTION	ANSWER/ADDITIONAL INFORMATION
IV.A.26	Post renovation
IV.A.27	Post renovation
IV.A.37	The total cost of replacement for all buildings listed in DLSC's response is $5 million.
IV.A.38	Pull stations and flow alarms and duct smoke detectors
IV.A.41	The total cost of replacement for all buildings listed in DLSC's response is $1.5 million.
IV.A.47	The total cost of replacement for all buildings listed in DLSC's response is $22 million.
IV.A.52	Life expectancy 20 years; GSA has no plans
IV.A.53	The total cost of replacement for all buildings listed in DLSC's response is $1 million.
IV.A.56	The total cost of replacement for all buildings listed in DLSC's response is $900K.
IV.A.57	8320 V/5000 KVA/600 AMP
IV.A.59	2000 KVA
IV.A.60	1987; pipe insulation and floor tile
IV.A.69	None
IV.A.70	None

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IV: FACILITIES

IV.A.42

ATTACHMENT C - FACT SHEET

SUBJECT: Federal Center Renovation Project

BACKGROUND:

o In the mid 1980's DLA hired the Construction Engineering Research Laboratory (CERL) to do a space survey of the Battle Creek Federal Center of which DLA is the prime tenant. In this survey CERL recommended that the best way for the tenants to reduce space was to open up the floors for better space utilization. The Federal Center is a former sanitarium and later on a military hospital that was built in two increments. The first increment was Building #2 which was constructed in 1903 and the second increment was Building #1 which was built in 1928. The primary space that is occupied is comprised of hospital rooms which contain bathrooms that are no longer serviceable. With the hospital room configurations vast amounts of space are lost for user occupancy. DLSC sent a request to GSA to convert the floors into open bays for better space utilization. GSA did not act on the request as they said that we needed to have an architectural firm do a survey (which we paid for) to see what walls could be removed. After we got this information in 1989, GSA proposed the Prospectus Project. GSA based their decision for proposing the project to comply with safety and health issues which are required for any new construction.

o The following is a list of safety and health issues that GSA required:

Sprinklers in high rise buildings, centralized heating and air conditioning system to replace one that is outdated, handicap-accessible restrooms, upgraded fire exits, improved elevator service, and increase in the efficiency of the lighting and the electrical system.

DISCUSSION: 27 OCT 1994

o In 1990 both DLA and Congress gave approvals for GSA to go ahead with the project which was estimated to cost $30 million.

o GSA hired an architectural firm, Ghafari Associates, to do the design.

o Ghafari completed the design and returned it to GSA for approval; GSA met with the tenants and approvals were given.

o GSA awarded the work to Mortenson in February of 1994 for $22 million dollars and notice to proceed was given in August 1994.

o The goals/objectives for the project are as follows (see enclosure for renovation work details):

oo Provide for an increase in building fire safety in accordance with NFPA 13.

oo Provide a quality workplace environment to enhance employee productivity by installing an air conditioning and heating system in compliance with GSA Handbook, Quality Standards for Design and Construction, PBS P3430.1

oo Improve space utilization in office areas by opening up floors 5-13.

oo Reduce risk of exposure to asbestos by removing it from floor tile, floor mastic, pipe insulation and ductwork.

oo Insure a physical separation of tenants during asbestos removal by using a phased approach and also by utilizing an off-site location to house some personnel.

oo Increase the energy efficiency of lighting and the power system in tenant offices and public corridors in compliance with GSA Quality Standards Handbook, Chapter 6, Part 12.

oo Provide improved elevator service by adding 2 new elevators in Building 1. In addition provide for new micro-processors and cab upgrades to the existing elevators.

oo Upgrade the telecommunication capabilities to meet present and future needs.

CLOSE HOLD BRAC 95

oo Upgrade the handicap restrooms in Building 1 to comply with the Uniform Federal Accessibility Standards.

CONCLUSION:

o Upon completion of the project in 1996, we the tenants of GSA, will derive the following benefits:

oo Consolidation of all Directorates/agencies

oo An open space plan in Building 1

oo Upgraded elevators and 2 additional ones along with a centralized heating and air conditioning system

oo Free up space for additional missions/ tenants.

oo A facility that is in compliance with the codes for a building.

Ernie Hubbard
DLSC-RW
9 September 1994

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IV: FACILITIES

IV.A.42

ENCLOSURE TO FACT SHEET

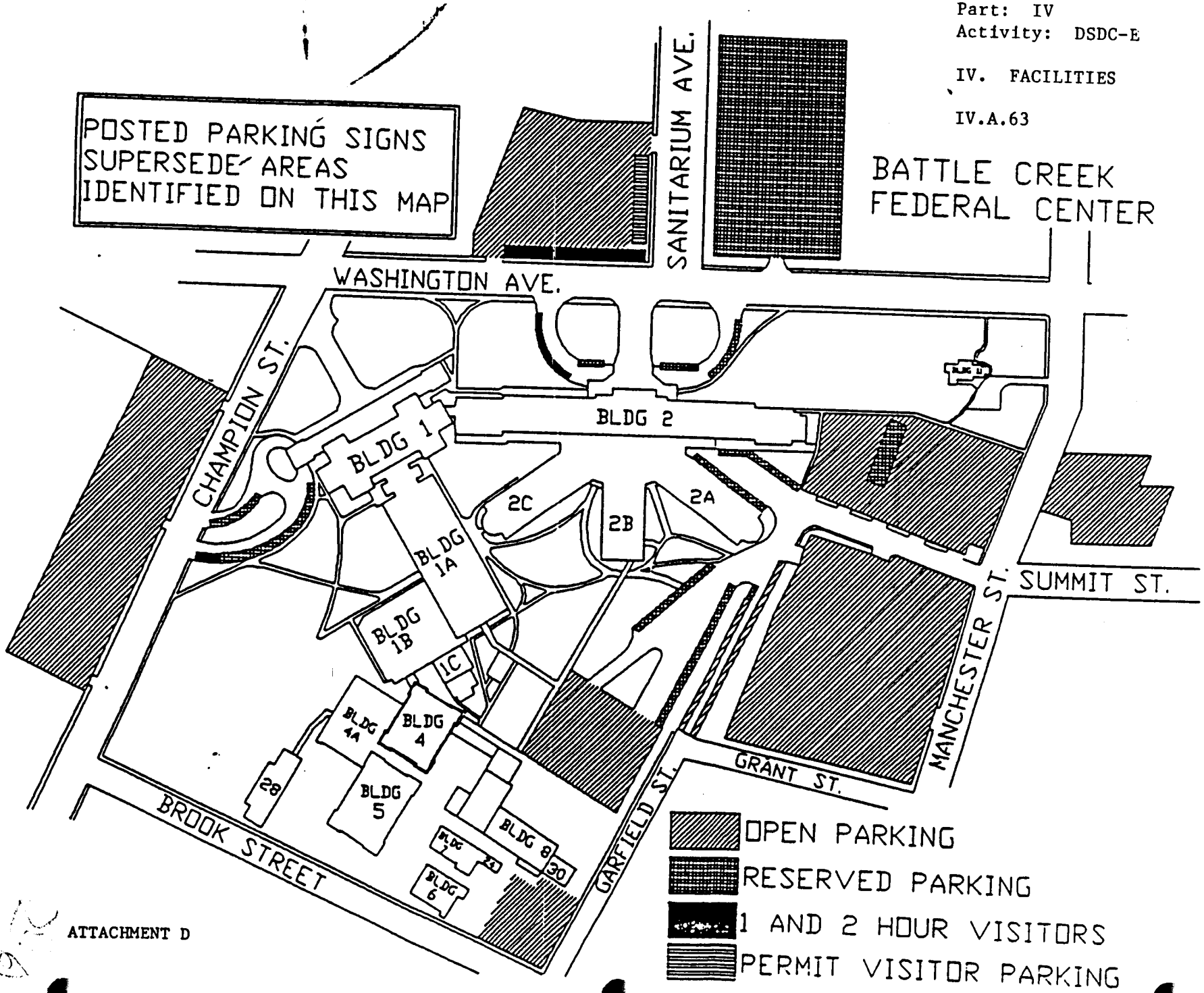
RENOVATION WORK

	LOCATION		
WORK	BLDG 1	BLDG 1A	BLDG 2
Sprinklers	X		X
Centralized Heating & Air Conditioning	X		X
Asbestos Removal	X		X
Two New Elevators	X		
Restroom Upgrade	X		X
Porch Upgrade	X		
New Fire Exits		X	X
New Roof			X
Wall Removal to Open Bays	X		
Minor Wall Changes			X

Part: IV
Activity: DSDC-E

IV. FACILITIES

IV.A.63



ATTACHMENT D

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Part: IV
Activity: DSDC-N

27 OCT 1994

IV: FACILITIES

IV.A.66

ATTACHMENT E - FACILITIES FOOTNOTE

Buildings 2A, 2B and 2C are currently occupied by DLSC, HQ DRMS and by the Air Force Cataloging and Standardization Center. Upon the completion of the renovation project these activities will be moved into Buildings 1 and 2 at the Federal Center. At that time Buildings 2A, 2B and 2C will be returned to GSA as they will be excess to our needs.

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DATA CALL FOR SERVICE AND SUPPORT CENTERS
SECTION IV

ACTIVITY NAME: DSDC-E
LOCATION: Battle Creek

QUES #	ITEM		
IV.A.1	BUILDING NUMBER	BLDG 2	
IV.A.2	BUILDING USER(S)	SEE ATTCH A	
IV.A.3	BUILDING AREA	226856	(GROSS SQUARE FEET)
IV.A.4	BUILDING HEIGHT	92	(FEET)
IV.A.5	BUILDING STORIES	7	
IV.A.6	CONSTRUCTION TYPE	PERMANENT	(P,S,T)
IV.A.7	YEAR BUILT	1903	(YEAR)
IV.A.8	HISTORIC RATING	REGISTER	(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 NEEDS	NONE	(YEAR)
IV.A.11	PLANT REPLACEMENT VALUE	NONE	($) "NONE" FOR GSA
IV.A.12	CATEGORY CODE	610	
IV.A.12.a	OPS AND MAINTENANCE COST	NONE	($/YEAR) - "NONE" FOR GSA

PLEASE RETURN TO THE TOP OF THE SCREEN
AND GO TO THE RIGHT FOR THE NEXT QUESTION

CLOSE HOLD

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SECTION IV - SERVICE AND SUPPORT CENTER QUESTIONS (cont'd)

ACTIVITY: DSDC-E
LOCAT'N: BATTLE CREEK

IV.A.13 COMMENTS(ATTACH A SEPARATE SHEET,IF NECESSARY - 8 1/2 X 11)

NONE

PLEASE RETURN TO THE TOP OF THE SCREEN
AND GO TO THE RIGHT FOR THE NEXT QUESTION

27 OCT 1994

SECTION IV - SERVICE AND SUPPORT CENTER QUESTIONS (cont'd)

ACTIVITY: DSDC-E
LOCATION: BATTLE CREEK
BLDG/FLR: BLDG 2, 6 FLR

BUILDING OWNERSHIP: FEDERAL

ACTIVITY	NET OFFICE (SF)	# EMPLOYEE	# ITIN	NET STORAGE (SF)	# EMPLOYEE	# ITIN	NET SPECIAL (SF)	# EMPLOYEE	# ITIN
DSDC-E	8570.5	71	0	244.5	0	0	196	0	0
TOTALS	8570.5	71	0	244.5	0	0	196	0	0

PLEASE RETURN TO THE TOP OF THE SCREEN
AND GO TO THE RIGHT FOR THE NEXT QUESTION

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SECTION IV - SERVICE AND SUPPORT CENTER QUESTIONS (cont'd)

QUESTION IV.A.15-IV.A.16 - ENTER "NONE" IF YOU HAVE NO SUCH AGREEMENTS

ACTIVITY NAME:	DSDC-E
LOCATION:	BTL CREEK
BUILDING/FLOOR:	BDG 2, 6 FL

ACTIVITY	AUTHORIZED SPACE (SF)	OCCUPIED SPACE (SF)	TYPE OF SPACE AGREEMENT
NONE			

PLEASE RETURN TO THE TOP OF THE SCREEN
AND GO TO THE RIGHT FOR THE NEXT QUESTION

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SECTION IV - SERVICE AND SUPPORT CENTER QUESTIONS (cont'd)

QUESTION IV.A.17 - IV.A.19 - ENTER "NONE" IF YOU HAVE NO SUCH SPACE

ACTIVITY NAME: DSDC-E
LOCATION: BTL CREEK
BUILDING/FLOOR: BLDG 2, 6 FLR

AMOUNT OF WAREHOUSE (SF)	CUBE OF WAREHOUSE (CF)	UTILIZATION RATE OF WAREHOUSE
NONE		

PLEASE RETURN TO THE TOP OF THE SCREEN
AND GO TO THE RIGHT FOR THE NEXT QUESTION

SECTION IV - SERVICE AND SUPPORT CENTER QUESTIONS (cont'd)

ACTIVITY : DSDC-E
LOCATION: BATTLE CREEK
BUILDING: BLDG 2

QUES #	ITEM	
IV.A.20	TYPE CONSTRUCTION	CONCRETE
IV.A.21	ROOF TYPE	EPDM
IV.A.22	ROOF LAST REPLACED/CONSTRUCTED?	1994
IV.A.23	RECOMMENDED ROOF REPLACEMENT DATE	2014
IV.A.24	ESTIMATED COST TO REROOF	$200K
IV.A.25	TYPE FLOOR	CARPET
IV.A.26	FLOOR LAST REPLACED/CONSTRUCTED?	ATCH B
IV.A.27	RECOMMENDED FLOOR REPLACEMENT DATE	ATCH B
IV.A.28	ESTIMATED COST TO REFLOOR	$260K
IV.A.29	RESTROOMS ADEQUATE? (IN NUMBER) (y/n)	YES
IV.A.30	DATE OF LAST RESTROOM REHAB	1996
IV.A.31	DATE OF NEXT RESTROOM REHAB	NOT APP
IV.A.32	ESTIMATED COST TO REHAB THE RESTROOMS	NOT APP
IV.A.33	RESTROOMS EQUIPPED FOR HANDICAPPED? (y/n)	YES
IV.A.34	TYPE FIRE PROTECTION	WET
IV.A.35	FIRE PROTECTION SYSTEM LAST REPLACED/CONSTRUCTED?	1996
IV.A.36	RECOMMENDED FIRE PROTECTION SYSTEM REPLACEMENT DATE	2026
IV.A.37	ESTIMATED COST TO REPLACE THE FIRE PROTECTION SYSTEM	ATCH B
IV.A.38	TYPE FIRE ALARM SYSTEM	SEE ATCH B
IV.A.39	FIRE ALARM SYSTEM LAST REPLACED/CONSTRUCTED?	1990
IV.A.40	RECOMMENDED FIRE ALARM SYSTEM REPLACEMENT DATE	2010
IV.A.41	ESTIMATED COST TO REPLACE THE FIRE ALARM SYSTEM	ATCH B

PLEASE RETURN TO THE TOP OF THE SCREEN
AND GO TO THE RIGHT FOR THE NEXT QUESTION

SECTION IV - SERVICE AND SUPPORT CENTER QUESTIONS (cont'd)

ACTIVITY : DSDC-E
LOCATION: BTL CRK
BUILDING: BLDG 2

IV.A.42 RENOVATION SCOPE: SEE ATTACHMENT C

IV.A.43 RENOVATION DATE: 1994-1996
IV.A.44 RENOVATION COST: 22 MILLION

PLEASE RETURN TO THE TOP OF THE SCREEN
AND GO TO THE RIGHT FOR THE NEXT QUESTION

SECTION IV - SERVICE AND SUPPORT CENTER QUESTIONS (cont'd)

ACTIVITY : DSDC-E
LOCATION: BATTLE CREEK
BUILDING: BLDG 2

QUES #	ITEM	
IV.A.45	INTERIOR WATER SYSTEM LAST REPLACED/CONSTRUCTED?	1996
IV.A.46	RECOMMENDED WATER DISTRIBUTION SYSTEM REPLACEMENT DATE	2016
IV.A.47	ESTIMATED COST TO REPLACE THE INTERIOR WATER DISTRIBUTION SYSTEM	ATCH B
IV.A.48	WATER SYSTEM CAPACITY (gph)	10000
IV.A.49	AGE OF THE WATER SUPPLY SYSTEM	7 YEARS
IV.A.50	WATER SUPPLY SYSTEM UPGRADES	

SCOPE	YEAR
TIED INTO THE CITY OF BATTLE CREEK	1987

IV.A.51	INTERIOR SEWER SYSTEM LAST REPLACED/CONSTRUCTED?	ORIG
IV.A.52	RECOMMENDED INTERIOR SEWER SYSTEM REPLACEMENT DATE	ATCH B
IV.A.53	ESTIMATED COST TO REPLACE THE INTERIOR SEWER SYSTEM	ATCH B
IV.A.54	INTERIOR ELECTRICAL SYSTEM LAST REPLACED/CONSTRUCTED?	1988
IV.A.55	RECOMMENDED INTERIOR ELECTRICAL SYSTEM REPLACEMENT DATE	2018
IV.A.56	ESTIMATED COST TO REPLACE THE INTERIOR ELECTRICAL SYSTEM	ATCH B
IV.A.57	AMPERAGE &VOLTAGE RATING AT THE BUILDING	ATCH B
IV.A.58	AGE OF BUILDING ELECTRICAL SERVICE	6 YEARS
IV.A.59	AVAILABLE CAPACITY	ATCH B
IV.A.60	DATE OF LAST ASBESTOS SURVEY? (LIST FINDINGS ON A SEPARATE SHEET)	ATCH B

PLEASE RETURN TO THE TOP OF THE SCREEN
AND GO TO THE RIGHT FOR THE NEXT QUESTION

SECTION IV - SERVICE AND SUPPORT CENTER QUESTIONS (cont'd)

ACTIVITY :	DSDC-E
LOCATION:	BATTLE CREEK
BUILDING:	BLDG 2

IV.A.61	SURFACE PARKING AVAILABLE	1428
IV.A.62	GARAGE PARKING AVAILABLE	4

IV.A.63 CONDITION OF PARKING (USE A SEPARATE SHEET IF NECESSARY): GOOD - SEE ATTCH D

IV.A.64 - PARKING DEFICIENCIES: (USE A SEPARATE SHEET IF REQ'D)	IV.A.65 - $
NONE	NOT APP

PLEASE RETURN TO THE TOP OF THE SCREEN
AND GO TO THE RIGHT FOR THE NEXT QUESTION

SECTION IV - SERVICE AND SUPPORT CENTER QUESTIONS (cont'd)

Question IV.A.66

ACTIVITY : DSDC-E
LOCATION: BTL CRK
BUILDING: BLDG 2

Building Location (floor/wing)	Space available (SF)	Est cost to obtain ($/sf)	Required renovations	Est cost of renovation
2A, 2B, 2C	75619	$9.85	NONE	
1A, 1B	10000	$16.02	NONE	
SEE ATTCH E				

PLEASE RETURN TO THE TOP OF THE SCREEN
AND GO TO THE RIGHT FOR THE NEXT QUESTION

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SECTION IV - SERVICE AND SUPPORT CENTER QUESTIONS (cont'd)

Question IV.A.67 AND IV.A.67.A

ACTIVITY : DSDC-E
LOCATION: BTL CK
BUILDING: BLDG 2

LOCATION	<----------QUES IV.A.67---------->					<----------QUES IV.A.67.a---------->				
	COST ($K)	DISTANCE FROM CURRENT LOCATION (MILES)	DEVEL'D ACRES (AC)	RESTR'D 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										

PLEASE RETURN TO THE TOP OF THE SCREEN
AND GO TO THE RIGHT FOR THE NEXT QUESTION

SECTION IV - SERVICE AND SUPPORT CENTER QUESTIONS (cont'd)

Question IV.A.68

ACTIVITY : DSDC-E
LOCATION: BTL CRK
BUILDING: BLDG 2

Building Location	Est cost to obtain ($/sf/yr)	Dist from current location (mi)	Space available (SF)	Current use	Required renovations	Est cost of renovation
NONE						

PLEASE RETURN TO THE TOP OF THE SCREEN
AND GO TO THE RIGHT FOR THE NEXT QUESTION

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SECTION IV - SERVICE AND SUPPORT CENTER QUESTIONS (cont'd)

Question IV.A.69 AND 70

PROVIDE RESPONSES ON A SEPARATE SHEET.

STATE "NONE" IF THERE ARE NO CONSTRAINTS

NONE.

PLEASE RETURN TO THE TOP OF THE SCREEN
AND GO TO THE RIGHT FOR THE NEXT QUESTION

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SECTION IV - SERVICE AND SUPPORT CENTER QUESTIONS (cont'd)

Question IV.A.71

ACTIVITY : DSDC-E
LOCATION: BTL CRK
BUILDING: BLDG 2

Building Location	Est cost to obtain ($/sf/yr)	Dist from current location (mi)	Space available (SF)	Current use	Required renovations	Est cost of renovation
BTL CRK	10.59	3.5	24,000	VACANT	LAYOUT,ELEC,PHONE	$300K
BTL CRK	4.8	4	24,000	VACANT	LAYOUT,ELEC,PHONE	$300K
BTL CRK	4.8	4	30,000	VACANT	LAYOUT,ELEC,PHONE	$300K
BTL CRK	8	4	20,000	VACANT	LAYOUT,ELEC,PHONE	$300K

PLEASE RETURN TO THE TOP OF THE SCREEN
AND GO TO THE RIGHT FOR THE NEXT QUESTION

27 OCT 1994

SECTION IV - SERVICE AND SUPPORT CENTER QUESTIONS (cont'd)

Question IV.A.72 - IV.A.86

ACTIVITY : DSDC-E
LOCATION: BTL CRK
BUILDING: BLDG 2

UTILITY	25% INCREASE POTENTIAL (Y/N)	50% INCREASE POTENTIAL (Y/N)	100% INCREASE POTENTIAL (Y/N)
IV.A.72-74 ELECTRICAL	YES	YES	YES
IV.A.75-77 ENERGY	YES	YES	YES
IV.A.78-80 WATER	YES	YES	YES
IV.A.81-83 SEWAGE	YES	YES	YES
IV.A.84-86 SOLID WASTE	YES	YES	YES

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IV: FACILITIES

IV.A.2

ATTACHMENT A - BUILDING USERS

Defense Logistics Services Center (DLSC)

Defense Reutilization and Marketing Service (DRMS)

Defense Systems Automation Center (DSAC)

Defense Contract Administration Services (DCMDC)

DLA Trade Security Council

Federal Emergency Management Agency (FEMA) Region V

General Services Administration (GSA)

U.S. Army Recruiting Headquarters

U.S. Department of Labor

DOD Federal Credit Union

Scheduled Airlines Traffic Office (SATO)

AAA Engineering and Drafting, Inc.

CLOSE HOLD

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IV: FACILITIES

ATTACHMENT B - CONTINUED ANSWERS AND ADDITIONAL INFORMATION

QUESTION	ANSWER/ADDITIONAL INFORMATION
IV.A.26	Post renovation
IV.A.27	Post renovation
IV.A.37	The total cost of replacement for all buildings listed in DLSC's response is $5 million.
IV.A.38	Pull stations and flow alarms and duct smoke detectors
IV.A.41	The total cost of replacement for all buildings listed in DLSC's response is $1.5 million.
IV.A.47	The total cost of replacement for all buildings listed in DLSC's response is $22 million.
IV.A.52	Life expectancy 20 years; GSA has no plans
IV.A.53	The total cost of replacement for all buildings listed in DLSC's response is $1 million.
IV.A.56	The total cost of replacement for all buildings listed in DLSC's response is $900K.
IV.A.57	8320 V/5000 KVA/600 AMP
IV.A.59	2000 KVA
IV.A.60	1987; pipe insulation and floor tile
IV.A.69	None
IV.A.70	None

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IV: FACILITIES

IV.A.42

ATTACHMENT C - FACT SHEET

SUBJECT: Federal Center Renovation Project

BACKGROUND:

o In the mid 1980's DLA hired the Construction Engineering Research Laboratory (CERL) to do a space survey of the Battle Creek Federal Center of which DLA is the prime tenant. In this survey CERL recommended that the best way for the tenants to reduce space was to open up the floors for better space utilization. The Federal Center is a former sanitarium and later on a military hospital that was built in two increments. The first increment was Building #2 which was constructed in 1903 and the second increment was Building #1 which was built in 1928. The primary space that is occupied is comprised of hospital rooms which contain bathrooms that are no longer serviceable. With the hospital room configurations vast amounts of space are lost for user occupancy. DLSC sent a request to GSA to convert the floors into open bays for better space utilization. GSA did not act on the request as they said that we needed to have an architectural firm do a survey (which we paid for) to see what walls could be removed. After we got this information in 1989, GSA proposed the Prospectus Project. GSA based their decision for proposing the project to comply with safety and health issues which are required for any new construction.

o The following is a list of safety and health issues that GSA required:

Sprinklers in high rise buildings, centralized heating and air conditioning system to replace one that is out-dated, handicap-accessible restrooms, upgraded fire exits, improved elevator service, and increase in the efficiency of the lighting and the electrical system.

DISCUSSION:

o In 1990 both DLA and Congress gave approvals for GSA to go ahead with the project which was estimated to cost $30 million.

o GSA hired an architectural firm, Ghafari Associates, to do the design.

o Ghafari completed the design and returned it to GSA for approval; GSA met with the tenants and approvals were given.

o GSA awarded the work to Mortenson in February of 1994 for $22 million dollars and notice to proceed was given in August 1994.

o The goals/objectives for the project are as follows (see enclosure for renovation work details):

oo Provide for an increase in building fire safety in accordance with NFPA 13.

oo Provide a quality workplace environment to enhance employee productivity by installing an air conditioning and heating system in compliance with GSA Handbook, Quality Standards for Design and Construction, PBS P3430.1

oo Improve space utilization in office areas by opening up floors 5-13.

oo Reduce risk of exposure to asbestos by removing it from floor tile, floor mastic, pipe insulation and ductwork.

oo Insure a physical separation of tenants during asbestos removal by using a phased approach and also by utilizing an off-site location to house some personnel.

oo Increase the energy efficiency of lighting and the power system in tenant offices and public corridors in compliance with GSA Quality Standards Handbook, Chapter 6, Part 12.

oo Provide improved elevator service by adding 2 new elevators in Building 1. In addition provide for new micro-processors and cab upgrades to the existing elevators.

oo Upgrade the telecommunication capabilities to meet present and future needs.

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oo Upgrade the handicap restrooms in Building 1 to comply with the Uniform Federal Accessibility Standards.

CONCLUSION:

o Upon completion of the project in 1996, we the tenants of GSA, will derive the following benefits:

oo Consolidation of all Directorates/agencies

oo An open space plan in Building 1

oo Upgraded elevators and 2 additional ones along with a centralized heating and air conditioning system

oo Free up space for additional missions/ tenants.

oo A facility that is in compliance with the codes for a building.

[redacted]

IV: FACILITIES

IV.A.42

ENCLOSURE TO FACT SHEET

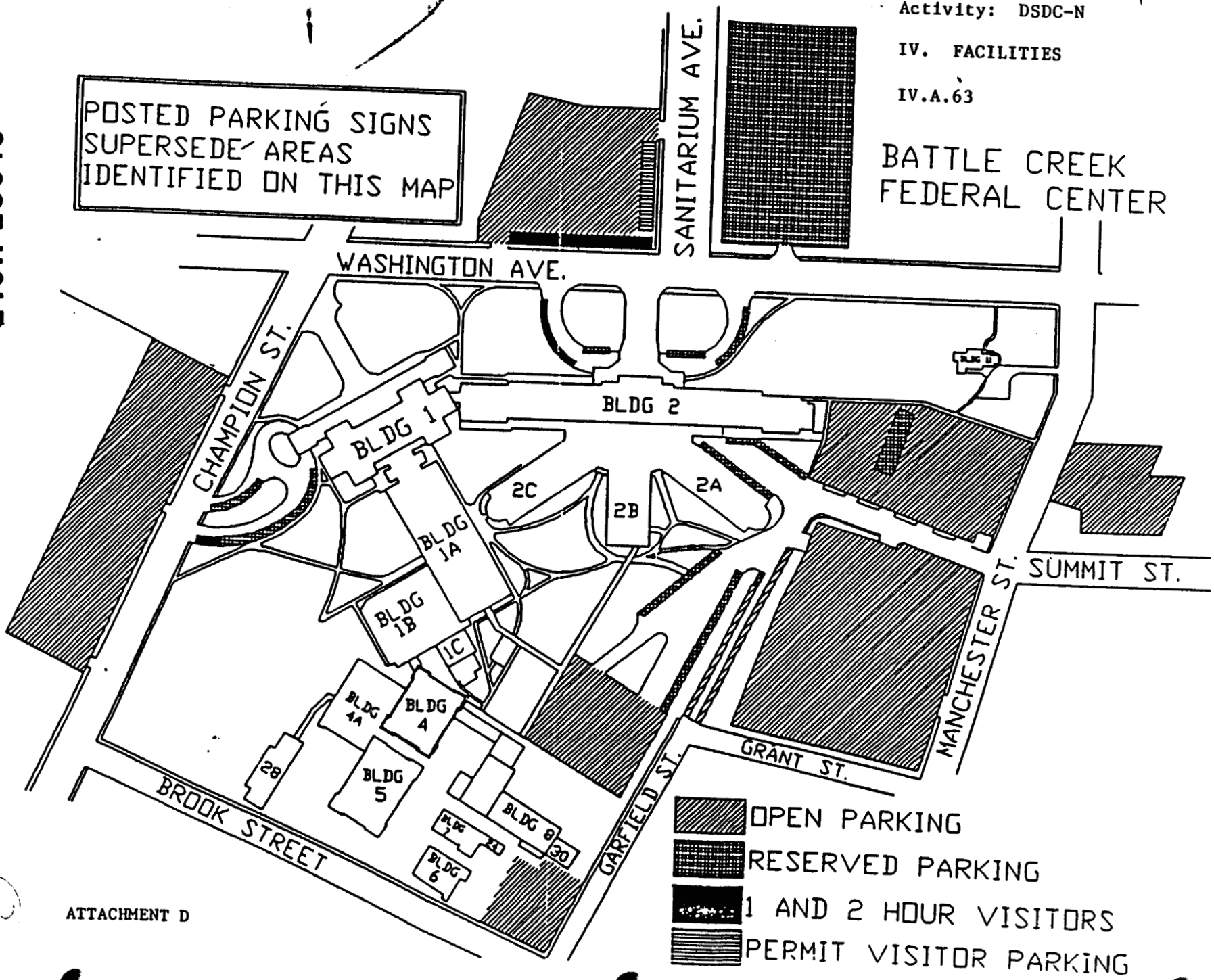
RENOVATION WORK

WORK	LOCATION BLDG 1	BLDG 1A	BLDG 2
Sprinklers	X		X
Centralized Heating & Air Conditioning	X		X
Asbestos Removal	X		X
Two New Elevators	X		
Restroom Upgrade	X		X
Porch Upgrade	X		
New Fire Exits		X	X
New Roof			X
Wall Removal to Open Bays	X		
Minor Wall Changes			X

Part: IV
Activity: DSDC-N

IV. FACILITIES

IV.A.63



ATTACHMENT D

CLOSE HOLD

BRAC 95

IV: FACILITIES

IV.A.66

ATTACHMENT E - FACILITIES FOOTNOTE

Buildings 2A, 2B and 2C are currently occupied by DLSC, HQ DRMS and by the Air Force Cataloging and Standardization Center. Upon the completion of the renovation project these activities will be moved into Buildings 1 and 2 at the Federal Center. At that time Buildings 2A, 2B and 2C will be returned to GSA as they will be excess to our needs.

DATA CALL FOR SERVICE AND SUPPORT CENTERS
SECTION IV

2 7 OCT 1994

ACTIVITY NAME: DSAC
LOCATION: Columbus, OH

QUES #	ITEM		
IV.A.1	BUILDING NUMBER	Building 1	
IV.A.2	BUILDING USER(S)	DCSC	
IV.A.3	BUILDING AREA	273604	(GROSS SQUARE FEET)
IV.A.4	BUILDING HEIGHT	12	(FEET)
IV.A.5	BUILDING STORIES	2	
IV.A.6	CONSTRUCTION TYPE	P	(P,S,T)
IV.A.7	YEAR BUILT	1918	(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 NEEDS	Feb-97	(YEAR)
IV.A.11	PLANT REPLACEMENT VALUE	12,418,581	($) "NONE" FOR GSA
IV.A.12	CATEGORY CODE	44110	
IV.A.12.a	OPS AND MAINTENANCE COST	See Note	($/YEAR) - "NONE" FOR GSA

NOTE: A DLA form 724 is currently being prepared to include the additional population relocated to DCSC resulting from implementation of the BRAC 93 recommendation

PLEASE RETURN TO THE TOP OF THE SCREEN
AND GO TO THE RIGHT FOR THE NEXT QUESTION

SECTION IV - SERVICE AND SUPPORT CENTER QUESTIONS (cont'd)

2 7 OCT 1994

ACTIVITY: DSAC
LOCAT'N: Columbus, OH at DCSC

IV.A.13 COMMENTS(ATTACH A SEPARATE SHEET,IF NECESSARY - 8 1/2 X 11)

NONE

PLEASE RETURN TO THE TOP OF THE SCREEN
AND GO TO THE RIGHT FOR THE NEXT QUESTION

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SECTION IV - SERVICE AND SUPPORT CENTER QUESTIONS (cont'd)

2 7 OCT 1994

QUESTION IV.A.14

ACTIVITY: DSAC
LOCATION: Columbus, OH
BLDG/FLR: Bldg 1, 1 Floor

BUILDING OWNERSHIP: DOD

ACTIVITY	NET OFFICE (SF)	# EMPLOYEE	# ITIN	NET STORAGE (SF)	# EMPLOYEE	# ITIN	NET SPECIAL (SF)	# EMPLOYEE	# ITIN
DSAC	6934	29		67			0		
TOTALS	6934	29	0	67	0	0	0	0	0

NOTE: The reported population is based on data provided for the Depot Operations Support Organization (DOSO) survey June 1994, and will not match the 30 September 1994 population figures reported in section II (Personnel).

PLEASE RETURN TO THE TOP OF THE SCREEN
AND GO TO THE RIGHT FOR THE NEXT QUESTION

SECTION IV - SERVICE AND SUPPORT CENTER QUESTIONS (cont'd)

2 7 OCT 1994

QUESTION IV.A.15-IV.A.16 - ENTER "NONE" IF YOU HAVE NO SUCH AGREEMENTS

ACTIVITY NAME:	DSAC
LOCATION:	Columbus, OH
BUILDING/FLOOR:	Bldg1, 1 Floor

ACTIVITY	AUTHORIZED SPACE (SF)	OCCUPIED SPACE (SF)	TYPE OF SPACE AGREEMENT
DSAC	7741	7001	ISA

See Supplemental Information Section

PLEASE RETURN TO THE TOP OF THE SCREEN
AND GO TO THE RIGHT FOR THE NEXT QUESTION

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2 7 OCT 1994

PLFA	SLFA	GSA INSTAL. NUMBER	SITE LOCATION	HOST SERVICE	HOST INSTALLATION NAME
DCSC	**DSAC**	**39225**	**COLUMBUS**	**DLA**	**Defense Construction Supply Center**

Supplemental Information Section

Question IV.A.15 - IV.16

Bldg. 1
The deviation between "authorized space" (Inter Service Support Agreement (ISA)) and "occupied space" (DOSO survey) can be accounted for as follows:

- The ISA lists areas being utilized in gross square feet while the DOSO survey identifies net usable space only (i.e. difference between gross and net square footage)

2 7 OCT 1994

QUESTION IV.A.17 - IV.A.19 - ENTER "NONE" IF YOU HAVE NO SUCH SPACE

ACTIVITY NAME:	DSAC
LOCATION:	Columbus, OH
BUILDING/FLOOR:	Bldg1, 1 Floor

AMOUNT OF WAREHOUSE (SF)	CUBE OF WAREHOUSE (CF)	UTILIZATION RATE OF WAREHOUSE
NONE	NONE	NONE

PLEASE RETURN TO THE TOP OF THE SCREEN
AND GO TO THE RIGHT FOR THE NEXT QUESTION

SECTION IV - SERVICE AND SUPPORT CENTER QUESTIONS (cont'd)

2 7 OCT 1994

ACTIVITY : DSAC
LOCATION: Columbus, OH
BUILDING: Building 1

QUES #	ITEM		
IV.A.20	TYPE CONSTRUCTION	Wood column & beam	
IV.A.21	ROOF TYPE	Standing Seam Metal	
IV.A.22	ROOF LAST REPLACED/CONSTRUCTED?		6/1/84
IV.A.23	RECOMMENDED ROOF REPLACEMENT DATE		1995
IV.A.24	ESTIMATED COST TO REROOF		$1,105,357
IV.A.25	TYPE FLOOR	Concrete Slab	
IV.A.26	FLOOR LAST REPLACED/CONSTRUCTED?		1990
IV.A.27	RECOMMENDED FLOOR REPLACEMENT DATE		1995
IV.A.28	ESTIMATED COST TO REFLOOR		$40,000
IV.A.29	RESTROOMS ADEQUATE? (IN NUMBER) (y/n)		Y
IV.A.30	DATE OF LAST RESTROOM REHAB		1987
IV.A.31	DATE OF NEXT RESTROOM REHAB		1996
IV.A.32	ESTIMATED COST TO REHAB THE RESTROOMS		$14,654
IV.A.33	RESTROOMS EQUIPPED FOR HANDICAPPED? (y/n)		Y
IV.A.34	TYPE FIRE PROTECTION	Dry pipe	
IV.A.35	FIRE PROTECTION SYSTEM LAST REPLACED/CONSTRUCTED?		1943
IV.A.36	RECOMMENDED FIRE PROTECTION SYSTEM REPLACEMENT DATE		1995
IV.A.37	ESTIMATED COST TO REPLACE THE FIRE PROTECTION SYSTEM		$114,783
IV.A.38	TYPE FIRE ALARM SYSTEM	Hard wire (Stanley)	
IV.A.39	FIRE ALARM SYSTEM LAST REPLACED/CONSTRUCTED?		1943
IV.A.40	RECOMMENDED FIRE ALARM SYSTEM REPLACEMENT DATE		None
IV.A.41	ESTIMATED COST TO REPLACE THE FIRE ALARM SYSTEM		None

PLEASE RETURN TO THE TOP OF THE SCREEN
AND GO TO THE RIGHT FOR THE NEXT QUESTION

SECTION IV - SERVICE AND SUPPORT CENTER QUESTIONS (cont'd)

27 OCT 1994

ACTIVITY :	DSAC
LOCATION:	Columbus, OH
BUILDING:	Building 1

IV.A.42	RENOVATION SCOPE:	Renovate Offices
IV.A.43	RENOVATION DATE:	Mar-90
IV.A.44	RENOVATION COST:	$15,600

PLEASE RETURN TO THE TOP OF THE SCREEN
AND GO TO THE RIGHT FOR THE NEXT QUESTION

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SECTION IV - SERVICE AND SUPPORT CENTER QUESTIONS (cont'd)

2 7 OCT 1994

ACTIVITY :	DSAC
LOCATION:	Columbus, OH
BUILDING:	Building 1

QUES #	ITEM	
IV.A.45	INTERIOR WATER SYSTEM LAST REPLACED/CONSTRUCTED?	1918
IV.A.46	RECOMMENDED WATER DISTRIBUTION SYSTEM REPLACEMENT DATE	Sep-96
IV.A.47	ESTIMATED COST TO REPLACE THE INTERIOR WATER DISTRIBUTION SYSTEM	$14,586
IV.A.48	WATER SYSTEM CAPACITY (gph)	39000
IV.A.49	AGE OF THE WATER SUPPLY SYSTEM	76 Years
IV.A.50	WATER SUPPLY SYSTEM UPGRADES	

SCOPE	YEAR
Repair water line break Bldg 1-7 east side.	Jul-87

IV.A.51	INTERIOR SEWER SYSTEM LAST REPLACED/CONSTRUCTED?	1918
IV.A.52	RECOMMENDED INTERIOR SEWER SYSTEM REPLACEMENT DATE	1996
IV.A.53	ESTIMATED COST TO REPLACE THE INTERIOR SEWER SYSTEM	$14,361
IV.A.54	INTERIOR ELECTRICAL SYSTEM LAST REPLACED/CONSTRUCTED?	1990
IV.A.55	RECOMMENDED INTERIOR ELECTRICAL SYSTEM REPLACEMENT DATE	1995
IV.A.56	ESTIMATED COST TO REPLACE THE INTERIOR ELECTRICAL SYSTEM	$169,149
IV.A.57	AMPERAGE &VOLTAGE RATING AT THE BUILDING	400A-120/208V
IV.A.58	AGE OF BUILDING ELECTRICAL SERVICE	75
IV.A.59	AVAILABLE CAPACITY	See attached
IV.A.60	DATE OF LAST ASBESTOS SURVEY? (LIST FINDINGS ON A SEPARATE SHEET)	1990

Note: Asbestos containing materials are located in pipe, pipe joint insulation, and floor tiles.
For a detailed discussion of the condition of the building see Section IX.

PLEASE RETURN TO THE TOP OF THE SCREEN
AND GO TO THE RIGHT FOR THE NEXT QUESTION

2 7 OCT 1994

PLFA	SLFA	GSA INSTAL. NUMBER	SITE LOCATION	HOST SERVICE	HOST INSTALLATION NAME
DCSC	DSAC	39225	COLUMBUS	DLA	Defense Construction Supply Center

Supplemental Information Section

Question IV.A.59

Bldg. 1
Since PWC did not survey one of the main distribution panels, the excess capacity for Bldg. 1 is not available.

SECTION IV - SERVICE AND SUPPORT CENTER QUESTIONS (cont'd)

27 OCT 1994

ACTIVITY :	DSAC
LOCATION:	Colunbus, OH
BUILDING:	Building 1

IV.A.61	SURFACE PARKING AVAILABLE	17
IV.A.62	GARAGE PARKING AVAILABLE	0

IV.A.63 CONDITION OF PARKING: Good
(USE A SEPARATE SHEET IF NECESSARY)

IV.A.64 - PARKING DEFICIENCIES: (USE A SEPARATE SHEET IF REQ'D)	IV.A.65 - $
None	

Note: Parking spaces allocated for DSAC use based upon 60 % of population for each building occupied. The calculation was based on the Military Handbook 1190, Table 3-1, Parking Space Guidelines for Nonorganizational Vehicles.

PLEASE RETURN TO THE TOP OF THE SCREEN
AND GO TO THE RIGHT FOR THE NEXT QUESTION

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SECTION IV - SERVICE AND SUPPORT CENTER QUESTIONS (cont'd)

2 7 OCT 1994

Question IV.A.66

ACTIVITY : DSAC
LOCATION: Columbus, OH
BUILDING: Building 1

Building Location (floor/wing)	Space available (SF)	Est cost to obtain ($/sf)	Required renovations	Est cost of renovation
None				

PLEASE RETURN TO THE TOP OF THE SCREEN
AND GO TO THE RIGHT FOR THE NEXT QUESTION

SECTION IV - SERVICE AND SUPPORT CENTER QUESTIONS (cont'd)

2 7 OCT 1994

Question IV.A.67 AND IV.A.67.A

ACTIVITY : DSAC
LOCATION: Columbus, OH
BUILDING: Building 1

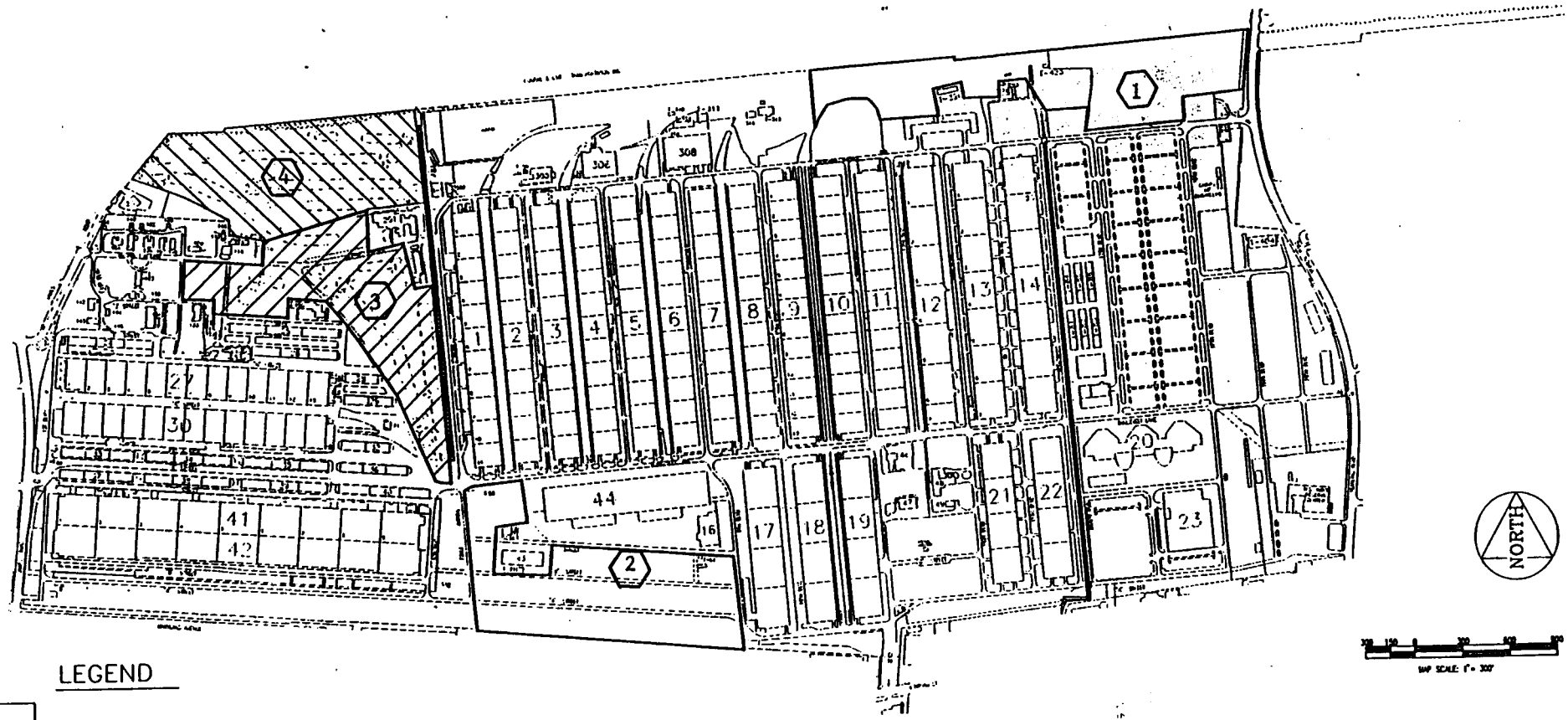
LOCATION	COST ($K)	DISTANCE FROM CURRENT LOCATION (MILES)	DEVEL'D ACRES (AC)	RESTR'D ACRES (AC)	UNRESTR'D ACRES (AC)	Dist to water (LF)	Dist to elect (LF)	Dist to sewer (LF)	Dist to gas/htg (LF)	Dist to storm (LF)
	<----------QUES IV.A.67---------->					<----------QUES IV.A.67.a---------->				
DCSC 1	0	0.44	0	0	20	0	0	0	400	0
DCSC 2	0	0.29	1.5	0	21.5	0	0	0	100	0
DCSC 3	0	0.04	20	0	20	0	0	0	100	0
DCSC 4	0	0.04	21	0	21	0	0	0	0	0

NOTE: DCSC has 85 acres of unrestricted land available at the Columbus installation. However, 2.5 of these acres do not meet the minimum size considerations as specified in the question, and therefore were not included in the answer. Since DSAC has no written land use agreement with DCSC, no specific site at the DCSC installation can be designated for DSAC use without approval of the host.

None of the areas identified have been designated for future use.

See Attached Map

PLEASE RETURN TO THE TOP OF THE SCREEN
AND GO TO THE RIGHT FOR THE NEXT QUESTION



LEGEND

- AVAILABLE – UNRESTRICTED BUILDING SITE
- AVAILABLE – UNRESTRICTED BUILDING SITE (DEVELOPED)
- UNAVAILABLE – RESTRICTED

DCSC SITE MAP

SYMBOL	DESCRIPTIONS	DATE	APPR
	REVISIONS		

DEFENSE CONSTRUCTIO
SUPPLY CENTER
FACILITIES ENGINEERING DIVISION
COLUMBUS, OHIO 43216-5000

RICHARD W. PROVITSI

DEFENSE CENTER SITE MAP

SCALE 1" = 300'-0"

DATE 3 MAY 94

SECTION IV - SERVICE AND SUPPORT CENTER QUESTIONS (cont'd)

2 7 OCT 1994

Question IV.A.68

ACTIVITY :	DSAC
LOCATION:	Columbus, OH
BUILDING:	Building 1

Building Location	Est cost to obtain ($/sf/yr)	Dist from current location (mi)	Space available (SF)	Current use	Required renovations	Est cost of renovation
None						

NOTE:

1) There is no DoD or Federal real property building space available within the Columbus metropolitan statistical area.

2) Air Force Plant No. 85 has passed the Federal/State screening process and is unavailable

3) Military reserve centers in the metropolitan statistical area report no space available for expansion.

PLEASE RETURN TO THE TOP OF THE SCREEN
AND GO TO THE RIGHT FOR THE NEXT QUESTION

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SECTION IV - SERVICE AND SUPPORT CENTER QUESTIONS (cont'd)

2 7 OCT 1994

Question IV.A.69 AND 70

PROVIDE RESPONSES ON A SEPARATE SHEET.

STATE "NONE" IF THERE ARE NO CONSTRAINTS

SEE ATTACHED SHEET

PLEASE RETURN TO THE TOP OF THE SCREEN
AND GO TO THE RIGHT FOR THE NEXT QUESTION

2 7 OCT 1994

PLFA	SLFA	GSA INSTAL. NUMBER	SITE LOCATION	HOST SERVICE	HOST INSTALLATION NAME
DCSC	DSAC	39225	COLUMBUS	DLA	Defense Construction Supply Center

IV.A.69. Have operations at the activity been constrained to accommodate requests from the local communities? Obtain from the host.

Type of Constraint	Operations Impacted	Describe

IV.A.69. ANSWER: Operations at DCSC installation have had no constraints imposed by any of the local communities.

Prepared by: J. O'Harra
Organization Reference: DCSC-WIP
Date: 9 AUG 94

[redacted]

(7)

2 7 OCT 1994

PLFA	SLFA	GSA INSTAL. NUMBER	SITE LOCATION	HOST SERVICE	HOST INSTALLATION NAME
DCSC	DSAC	39225	COLUMBUS	DLA	Defense Construction Supply Center

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

IV.A.70. ANSWER:

Type of Constraint	Constraint on Expansion	Describe
FAA Imposed Construction Height Restriction	**Height of buildings that can be constructed on portions of DCSC.**	**Small portions of the DCSC installation are located 1 mile south of Columbus International Airport. DCSC Building height in these areas is limited to 164 feet by Airport Air Space plan, dated December 1988.**

Source Of Data: Copy of Pre-concept design report prepared for the Operations Center by CRSS Architects.

[redacted]

Date: 9 AUG 94

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SECTION IV - SERVICE AND SUPPORT CENTER QUESTIONS (cont'd)

27 OCT 1994

Question IV.A.71

ACTIVITY :	DSAC
LOCATION:	Columbus, OH
BUILDING:	Building 1

Building Location	Est cost to obtain ($/sf/yr)	Dist from current location (mi)	Space available (SF)	Current use	Required renovations	Est cost of renovation
260 E. Naghten	$2.50/sf/yr	5 mi	121,120	Office	Unknown	$5,692,640
225 N. Fifth	$12.75/sf/yr	5 mi	162,595	Office	Unknown	$7,641,965

NOTE: Renovation cost estimate assumes complete renovation at a total cost of $ 47/SF (50% of new construction)

PLEASE RETURN TO THE TOP OF THE SCREEN
AND GO TO THE RIGHT FOR THE NEXT QUESTION

DATA CALL FOR SERVICE AND SUPPORT CENTERS
SECTION IV

2 7 OCT 1994

ACTIVITY NAME:	DSAC
LOCATION:	Columbus, OH

QUES #	ITEM		
IV.A.1	BUILDING NUMBER	24	
IV.A.2	BUILDING USER(S)	DDCO	
IV.A.3	BUILDING AREA	25662	(GROSS SQUARE FEET)
IV.A.4	BUILDING HEIGHT	26	(FEET)
IV.A.5	BUILDING STORIES	1	
IV.A.6	CONSTRUCTION TYPE	P	(P,S,T)
IV.A.7	YEAR BUILT	1942	(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 NEEDS	None	(YEAR)
IV.A.11	PLANT REPLACEMENT VALUE	1,285,644	($) "NONE" FOR GSA
IV.A.12	CATEGORY CODE	44181	
IV.A.12.a	OPS AND MAINTENANCE COST	See Note	($/YEAR) - "NONE" FOR GSA

NOTE: A DLA form 724 is currently being prepared to include the additional population relocated to DCSC resulting from implementation of the BRAC 93 recommendation

PLEASE RETURN TO THE TOP OF THE SCREEN
AND GO TO THE RIGHT FOR THE NEXT QUESTION

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SECTION IV - SERVICE AND SUPPORT CENTER QUESTIONS (cont'd)

27 OCT 1994

ACTIVITY: DSAC
LOCAT'N: Columbus, OH at DCSC

IV.A.13 COMMENTS(ATTACH A SEPARATE SHEET,IF NECESSARY - 8 1/2 X 11)

NONE

PLEASE RETURN TO THE TOP OF THE SCREEN
AND GO TO THE RIGHT FOR THE NEXT QUESTION

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SECTION IV - SERVICE AND SUPPORT CENTER QUESTIONS (cont'd)

2 7 OCT 1994

QUESTION IV.A.14 a-j

ACTIVITY: DSAC
LOCATION: Columbus, OH
BLDG/FLR: 24

BUILDING OWNERSHIP: DOD

ACTIVITY	NET OFFICE (SF)	# EMPLOYEE	# ITIN	NET STORAGE (SF)	# EMPLOYEE	# ITIN	NET SPECIAL (SF)	# EMPLOYEE	# ITIN
DSAC	0			0			0		
TOTALS	0	0	0	0	0	0	0	0	0

PLEASE RETURN TO THE TOP OF THE SCREEN
AND GO TO THE RIGHT FOR THE NEXT QUESTION

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SECTION IV - SERVICE AND SUPPORT CENTER QUESTIONS (cont'd)

27 OCT 1994

QUESTION IV.A.15-IV.A.16 - ENTER "NONE" IF YOU HAVE NO SUCH AGREEMENTS

ACTIVITY NAME:	DSAC
LOCATION:	Columbus, OH
BUILDING/FLOOR:	24

ACTIVITY	AUTHORIZED SPACE (SF)	OCCUPIED SPACE (SF)	TYPE OF SPACE AGREEMENT
DSAC	8272	8272	ISA

PLEASE RETURN TO THE TOP OF THE SCREEN
AND GO TO THE RIGHT FOR THE NEXT QUESTION

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SECTION IV - SERVICE AND SUPPORT CENTER QUESTIONS (cont'd)

27 OCT 1994

QUESTION IV.A.17 - IV.A.19 - ENTER "NONE" IF YOU HAVE NO SUCH SPACE

ACTIVITY NAME: DSAC
LOCATION: Columbus, OH
BUILDING/FLOOR: 24

AMOUNT OF WAREHOUSE (SF)	CUBE OF WAREHOUSE (CF)	UTILIZATION RATE OF WAREHOUSE
8272	90992	27%

PLEASE RETURN TO THE TOP OF THE SCREEN
AND GO TO THE RIGHT FOR THE NEXT QUESTION

SECTION IV - SERVICE AND SUPPORT CENTER QUESTIONS (cont'd)

2 7 OCT 1994

ACTIVITY :	DSAC
LOCATION:	Columbus, OH
BUILDING:	24

QUES #	ITEM	
IV.A.20	TYPE CONSTRUCTION	Column & Beam
IV.A.21	ROOF TYPE	Corrugated Metal
IV.A.22	ROOF LAST REPLACED/CONSTRUCTED?	01\01\74
IV.A.23	RECOMMENDED ROOF REPLACEMENT DATE	None
IV.A.24	ESTIMATED COST TO REROOF	None
IV.A.25	TYPE FLOOR	Concrete Slab
IV.A.26	FLOOR LAST REPLACED/CONSTRUCTED?	1942
IV.A.27	RECOMMENDED FLOOR REPLACEMENT DATE	None
IV.A.28	ESTIMATED COST TO REFLOOR	None
IV.A.29	RESTROOMS ADEQUATE? (IN NUMBER) (y/n)	N/A
IV.A.30	DATE OF LAST RESTROOM REHAB	
IV.A.31	DATE OF NEXT RESTROOM REHAB	
IV.A.32	ESTIMATED COST TO REHAB THE RESTROOMS	
IV.A.33	RESTROOMS EQUIPPED FOR HANDICAPPED? (y/n)	
IV.A.34	TYPE FIRE PROTECTION	Dry pipe
IV.A.35	FIRE PROTECTION SYSTEM LAST REPLACED/CONSTRUCTED?	1977
IV.A.36	RECOMMENDED FIRE PROTECTION SYSTEM REPLACEMENT DATE	None
IV.A.37	ESTIMATED COST TO REPLACE THE FIRE PROTECTION SYSTEM	None
IV.A.38	TYPE FIRE ALARM SYSTEM	Hard wire
IV.A.39	FIRE ALARM SYSTEM LAST REPLACED/CONSTRUCTED?	1984
IV.A.40	RECOMMENDED FIRE ALARM SYSTEM REPLACEMENT DATE	None
IV.A.41	ESTIMATED COST TO REPLACE THE FIRE ALARM SYSTEM	None

PLEASE RETURN TO THE TOP OF THE SCREEN
AND GO TO THE RIGHT FOR THE NEXT QUESTION

SECTION IV - SERVICE AND SUPPORT CENTER QUESTIONS (cont'd)

27 OCT 1994

ACTIVITY :	DSAC
LOCATION:	Columbus, OH
BUILDING:	24

IV.A.42 RENOVATION SCOPE: Replace Gutters and Repaint Building 24.

IV.A.43	RENOVATION DATE:	Jun-94
IV.A.44	RENOVATION COST:	$87,761

PLEASE RETURN TO THE TOP OF THE SCREEN
AND GO TO THE RIGHT FOR THE NEXT QUESTION

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SECTION IV - SERVICE AND SUPPORT CENTER QUESTIONS (cont'd)

2 7 OCT 1994

ACTIVITY :	DSAC
LOCATION:	Columbus, OH
BUILDING:	24

QUES #	ITEM	
IV.A.45	INTERIOR WATER SYSTEM LAST REPLACED/CONSTRUCTED?	N/A
IV.A.46	RECOMMENDED WATER DISTRIBUTION SYSTEM REPLACEMENT DATE	None
IV.A.47	ESTIMATED COST TO REPLACE THE INTERIOR WATER DISTRIBUTION SYSTEM	Unknown
IV.A.48	WATER SYSTEM CAPACITY (gph)	0
IV.A.49	AGE OF THE WATER SUPPLY SYSTEM	N/A
IV.A.50	WATER SUPPLY SYSTEM UPGRADES	N/A

SCOPE	YEAR

IV.A.51	INTERIOR SEWER SYSTEM LAST REPLACED/CONSTRUCTED?	N/A
IV.A.52	RECOMMENDED INTERIOR SEWER SYSTEM REPLACEMENT DATE	N/A
IV.A.53	ESTIMATED COST TO REPLACE THE INTERIOR SEWER SYSTEM	Unknown
IV.A.54	INTERIOR ELECTRICAL SYSTEM LAST REPLACED/CONSTRUCTED?	1942
IV.A.55	RECOMMENDED INTERIOR ELECTRICAL SYSTEM REPLACEMENT DATE	1996
IV.A.56	ESTIMATED COST TO REPLACE THE INTERIOR ELECTRICAL SYSTEM	$9,519
IV.A.57	AMPERAGE &VOLTAGE RATING AT THE BUILDING	60A-120/208V
IV.A.58	AGE OF BUILDING ELECTRICAL SERVICE	52 Years
IV.A.59	AVAILABLE CAPACITY	3.6 KVA
IV.A.60	DATE OF LAST ASBESTOS SURVEY? (LIST FINDINGS ON A SEPARATE SHEET)	1990

Note: No Asbestos Containing materials identified.

PLEASE RETURN TO THE TOP OF THE SCREEN
AND GO TO THE RIGHT FOR THE NEXT QUESTION

297

SECTION IV - SERVICE AND SUPPORT CENTER QUESTIONS (cont'd)

27 OCT 1994

ACTIVITY :	DSAC
LOCATION:	Colunbus, OH
BUILDING:	24

IV.A.61	SURFACE PARKING AVAILABLE	0
IV.A.62	GARAGE PARKING AVAILABLE	0

IV.A.63 CONDITION OF PARKING: Good

(USE A SEPARATE SHEET IF NECESSARY)

IV.A.64 - PARKING DEFICIENCIES: (USE A SEPARATE SHEET IF REQ'D)	IV.A.65 - $
None	

Note: Parking spaces allocated for DSAC use based upon 60 % of population for each building occupied. The calculation was based on the Military Handbook 1190, Table 3-1, Parking Space Guidelines for Nonorganizational Vehicles.

PLEASE RETURN TO THE TOP OF THE SCREEN
AND GO TO THE RIGHT FOR THE NEXT QUESTION

SECTION IV - SERVICE AND SUPPORT CENTER QUESTIONS (cont'd)

2 7 OCT 1994

Question IV.A.66

ACTIVITY : DSAC
LOCATION: Columbus, OH
BUILDING: 24

Building Location (floor/wing)	Space available (SF)	Est cost to obtain ($/sf)	Required renovations	Est cost of renovation
None				

PLEASE RETURN TO THE TOP OF THE SCREEN
AND GO TO THE RIGHT FOR THE NEXT QUESTION

299

SECTION IV - SERVICE AND SUPPORT CENTER QUESTIONS (cont'd)

Question IV.A.67 AND IV.A.67.A

27 OCT 1994

ACTIVITY : DSAC
LOCATION: Columbus, OH
BUILDING: 24

LOCATION	COST ($K)	DISTANCE FROM CURRENT LOCATION (MILES)	DEVEL'D ACRES (AC)	RESTR'D 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)
	<----------QUES IV.A.67---------->					<----------QUES IV.A.67.a---------->				
DCSC 1	$0	0.44	0	0	20	0	0	0	400	0
DCSC 2	$0	0.29	1.5	0	21.5	0	0	0	100	0
DCSC 3	$0	0.04	20	0	20	0	0	0	100	0
DCSC 4	$0	0.04	21	0	21	0	0	0	0	0

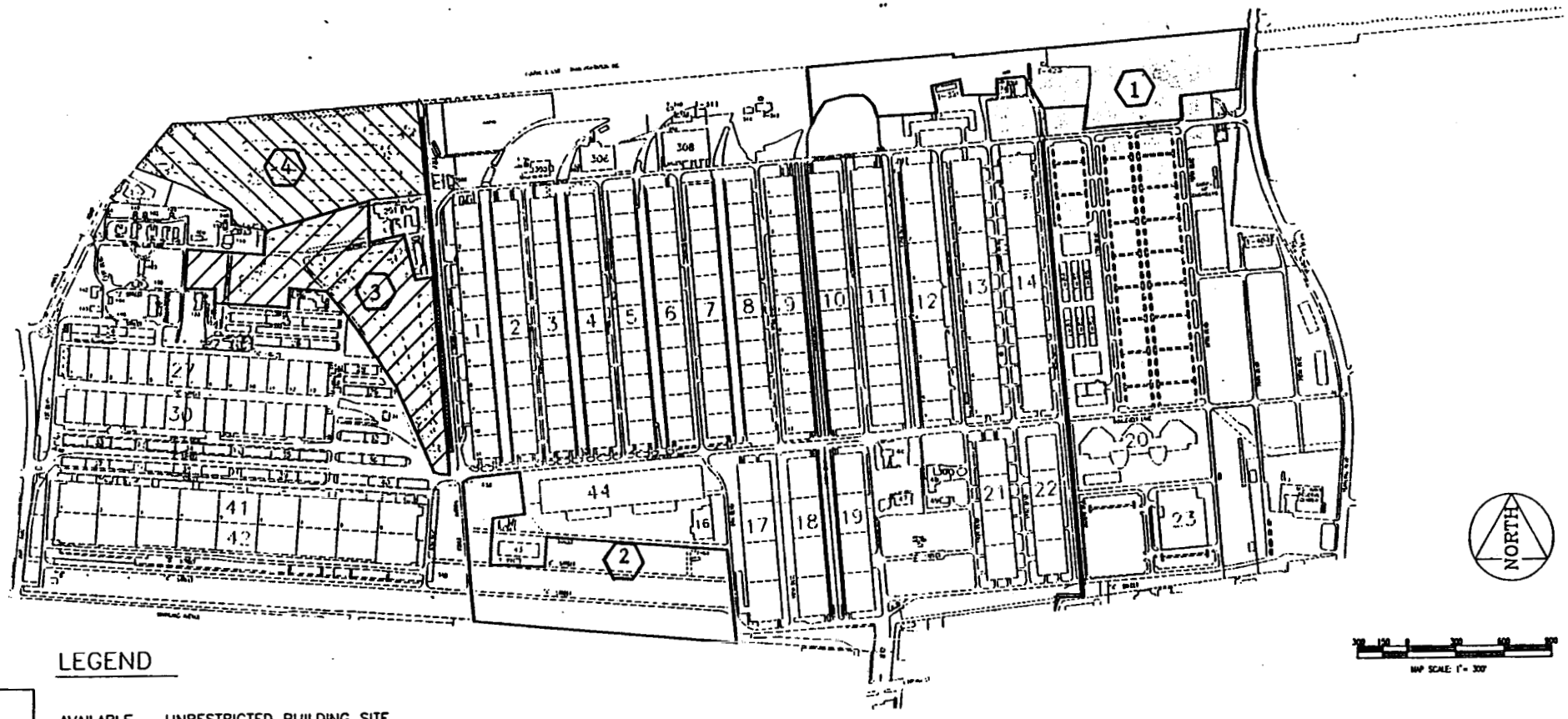
NOTE: DCSC has 85 acres of unrestricted land available at the Columbus installation. However, 2.5 of these acres do not meet the minimum size considerations as specified in the question, and therefore were not included in the answer. Since DSAC has no written land use agreement with DCSC, no specific site at the DCSC installation can be designated for DSAC use without approval of the host.

None of the areas identified have been designated for future use.

See Attached Map

PLEASE RETURN TO THE TOP OF THE SCREEN
AND GO TO THE RIGHT FOR THE NEXT QUESTION

303



LEGEND

- AVAILABLE – UNRESTRICTED BUILDING SITE
- AVAILABLE – UNRESTRICTED BUILDING SITE (DEVELOPED)
- UNAVAILABLE – RESTRICTED

DCSC SITE MAP

SYMBOL	DESCRIPTIONS	DATE	APPRO
	REVISIONS		

DEFENSE CONSTRUCTION SUPPLY CENTER
FACILITIES ENGINEERING DIVISION
COLUMBUS, OHIO 43218-5000

DEFENSE CENTER SITE MAP

RICHARD W. PRENTISS

SCALE 1" = 300'-0"

DATE 3 MAY 94

SECTION IV - SERVICE AND SUPPORT CENTER QUESTIONS (cont'd)

27 OCT 1994

Question IV.A.68

ACTIVITY :	DSAC
LOCATION:	Columbus, OH
BUILDING:	24

Building Location	Est cost to obtain ($/sf/yr)	Dist from current location (mi)	Space available (SF)	Current use	Required renovations	Est cost of renovation
None						

NOTE:

1) There is no DoD or Federal real property building space available within the Columbus metropolitan statistical area.

2) Air Force Plant No. 85 has passed the Federal/State screening process and is unavailable

3) Military reserve centers in the metropolitan statistical area report no space available for expansion.

PLEASE RETURN TO THE TOP OF THE SCREEN
AND GO TO THE RIGHT FOR THE NEXT QUESTION

SECTION IV - SERVICE AND SUPPORT CENTER QUESTIONS (cont'd)

Question IV.A.69 AND 70

27 OCT 1994

PROVIDE RESPONSES ON A SEPARATE SHEET.

STATE "NONE" IF THERE ARE NO CONSTRAINTS

SEE ATTACHED SHEET

[redacted]

PLEASE RETURN TO THE TOP OF THE SCREEN
AND GO TO THE RIGHT FOR THE NEXT QUESTION

303

27 OCT 1994

PLFA	SLFA	GSA INSTAL. NUMBER	SITE LOCATION	HOST SERVICE	HOST INSTALLATION NAME
DCSC	**DSAC**	**39225**	**COLUMBUS**	**DLA**	**Defense Construction Supply Center**

IV.A.69. Have operations at the activity been constrained to accommodate requests from the local communities? Obtain from the host.

Type of Constraint Operations Impacted Describe

IV.A.69. ANSWER: Operations at DCSC installation have had no constraints imposed by any of the local communities.

[redacted]

Date: 9 AUG 94

27 OCT 1994

PLFA	SLFA	GSA INSTAL. NUMBER	SITE LOCATION	HOST SERVICE	HOST INSTALLATION NAME
DCSC	DSAC	39225	COLUMBUS	DLA	Defense Construction Supply Center

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

IV.A.70. ANSWER:

Type of Constraint	Constraint on Expansion	Describe
FAA Imposed Construction Height Restriction	Height of buildings that can be constructed on portions of DCSC.	Small portions of the DCSC installation are located 1 mile south of Columbus International Airport. DCSC Building height in these areas is limited to 164 feet by Airport Air Space plan, dated December 1988.

Source Of Data: Copy of Pre-concept design report prepared for the Operations Center by CRSS Architects.

[redacted]

Date: 9 AUG 94

SECTION IV - SERVICE AND SUPPORT CENTER QUESTIONS (cont'd)

2 7 OCT 1994

Question IV.A.71

ACTIVITY :	DSAC
LOCATION:	Columbus, OH
BUILDING:	24

Building Location	Est cost to obtain ($/sf/yr)	Dist from current location (mi)	Space available (SF)	Current use	Required renovations	Est cost of renovation
260 E. Naghten	$2.50/sf/yr	5 mi	121,120	Office	Unknown	$5,692,640
225 N. Fifth	$12.75/sf/yr	5 mi	162,595	Office	Unknown	$7,641,965

NOTE: Renovation cost estimate assumes complete renovation at a total cost of $ 47/SF (50% of new construction)

[redacted]

PLEASE RETURN TO THE TOP OF THE SCREEN
AND GO TO THE RIGHT FOR THE NEXT QUESTION

DATA CALL FOR SERVICE AND SUPPORT CENTERS
SECTION IV

27 OCT 1994

ACTIVITY NAME: DSAC
LOCATION: Columbus, OH

QUES #	ITEM		
IV.A.1	BUILDING NUMBER	27	
IV.A.2	BUILDING USER(S)	DSAC	
IV.A.3	BUILDING AREA	283763	(GROSS SQUARE FEET)
IV.A.4	BUILDING HEIGHT	24	(FEET)
IV.A.5	BUILDING STORIES	1	
IV.A.6	CONSTRUCTION TYPE	P	(P,S,T)
IV.A.7	YEAR BUILT	1942	(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 NEEDS	Feb-97	(YEAR)
IV.A.11	PLANT REPLACEMENT VALUE	12,290,129	($) "NONE" FOR GSA
IV.A.12	CATEGORY CODE	44110	
IV.A.12.a	OPS AND MAINTENANCE COST	See Note	($/YEAR) - "NONE" FOR GSA

NOTE: A DLA form 724 is currently being prepared to include the additional population relocated to DCSC resulting from implementation of the BRAC 93 recommendation

PLEASE RETURN TO THE TOP OF THE SCREEN
AND GO TO THE RIGHT FOR THE NEXT QUESTION

(307)

SECTION IV - SERVICE AND SUPPORT CENTER QUESTIONS (cont'd)

2 7 OCT 1994

ACTIVITY:	DSAC
LOCAT'N:	Columbus, OH (DCSC)

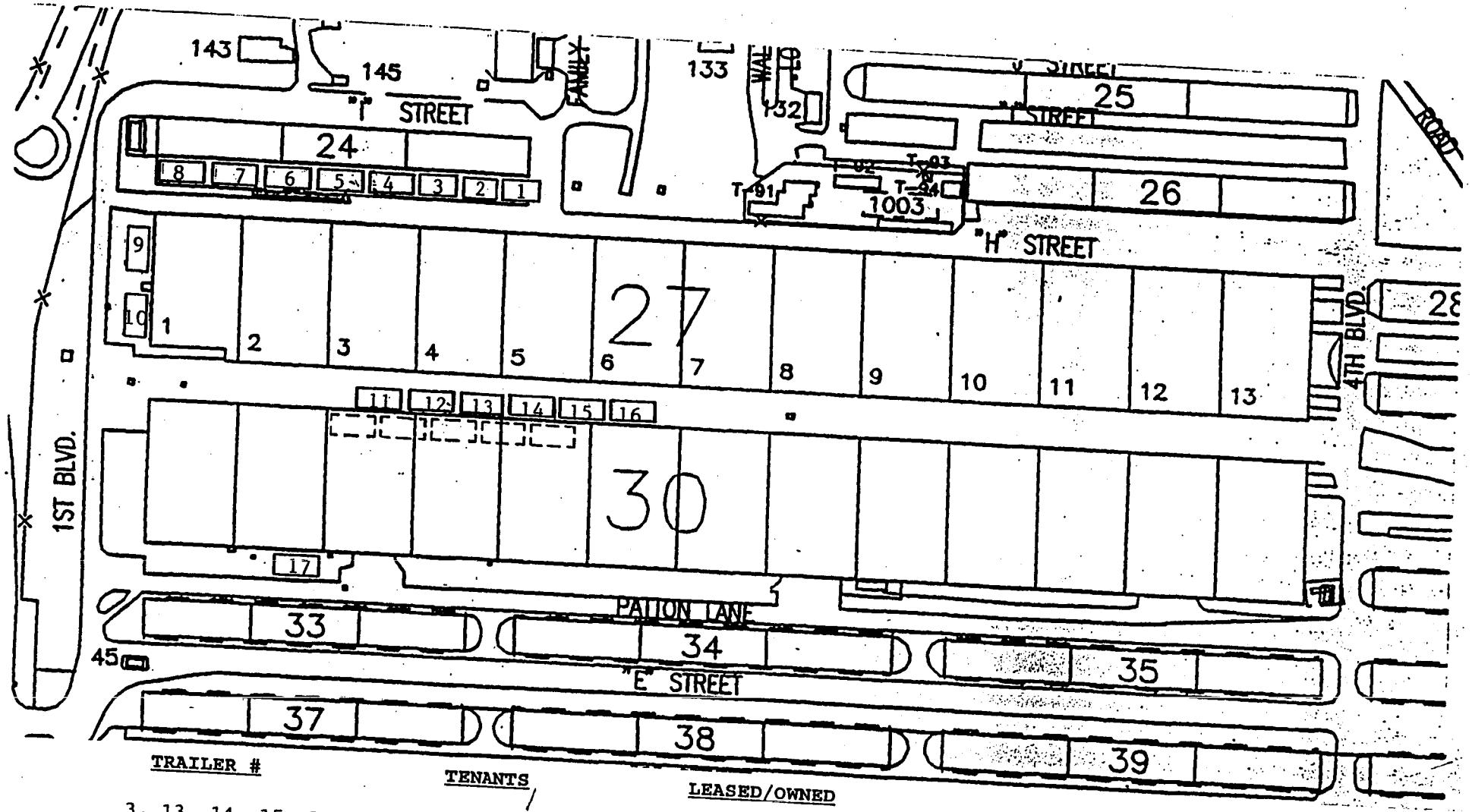
IV.A.13 COMMENTS(ATTACH A SEPARATE SHEET,IF NECESSARY - 8 1/2 X 11)

DSAC occupies space in leased/purchased trailers as follows (See Map)

Trailer #	Size	Lease/Own	Occupant
Trailer # 3	1440	Own	DSAC
Trailer # 7	1440	Own	DSAC
Trailer # 9	1440	Lease	DSAC
Trailer # 10	1440	Lease	DSAC

PLEASE RETURN TO THE TOP OF THE SCREEN
AND GO TO THE RIGHT FOR THE NEXT QUESTION

308



TRAILER #	TENANTS	LEASED/OWNED
3, 13, 14, 15, 16, 7	DSAC	OWNED
9, 10, 17	DSAC	LEASED
5 Trailers on Loading dock at Bldg 30-3	DSAC	LEASED
1, 4, 11, 12	DFAS-FSACO	OWNED
5, 6,	DFAS-FSACO	LEASED
2, 8	DISO-UNR	OWNED

SECTION IV - SERVICE AND SUPPORT CENTER QUESTIONS (cont'd)

2 7 OCT 1994

QUESTION IV.A. 14 a-j

ACTIVITY: DSAC
LOCATION: Columbus, OH
BLDG/FLR: 27

BUILDING OWNERSHIP: DOD

ACTIVITY	NET OFFICE (SF)	# EMPLOYEE	# ITIN	NET STORAGE (SF)	# EMPLOYEE	# ITIN	NET SPECIAL (SF)	# EMPLOYEE	# ITIN
DSAC	84301.9	527		0			13933.8		
TOTALS	84301.9	527	0	0	0	0	13933.8	0	0

NOTE: The reported population is based on data provided for the Depot Operations Support Organization (DOSO) survey June 1994, and will not match the 30 September 1994 population figures reported in section II (Personnel).

PLEASE RETURN TO THE TOP OF THE SCREEN
AND GO TO THE RIGHT FOR THE NEXT QUESTION

SECTION IV - SERVICE AND SUPPORT CENTER QUESTIONS (cont'd)

27 OCT 1994

QUESTION IV.A.15-IV.A.16 - ENTER "NONE" IF YOU HAVE NO SUCH AGREEMENTS

ACTIVITY NAME:	DSAC
LOCATION:	Columbus, OH
BUILDING/FLOOR:	27

ACTIVITY	AUTHORIZED SPACE (SF)	OCCUPIED SPACE (SF)	TYPE OF SPACE AGREEMENT
DSAC	120097	98236	ISA

See Supplemental Information Section

PLEASE RETURN TO THE TOP OF THE SCREEN
AND GO TO THE RIGHT FOR THE NEXT QUESTION

31

2 7 OCT 1994

PLFA	SLFA	GSA INSTAL. NUMBER	SITE LOCATION	HOST SERVICE	HOST INSTALLATION NAME
DCSC	DSAC	39225	COLUMBUS	DLA	Defense Construction Supply Center

Supplemental Information Section

Question IV.A.15 - IV.16

Bldg. 27
The deviation between "authorized space" (Inter Service Support Agreement (ISA)) and "occupied space" (DOSO survey) can be accounted for as follows:

The figure for the authorized space is from the 1993 ISA. However, due to some reorganization DSAC currently occupies less space. The 1994 ISA will reflect this decrease in authorized space.

SECTION IV - SERVICE AND SUPPORT CENTER QUESTIONS (cont'd)

2 7 OCT 1994

QUESTION IV.A.17 - IV.A.19 - ENTER "NONE" IF YOU HAVE NO SUCH SPACE

ACTIVITY NAME:	DSAC
LOCATION:	Columbus, OH
BUILDING/FLOOR:	27

AMOUNT OF WAREHOUSE (SF)	CUBE OF WAREHOUSE (CF)	UTILIZATION RATE OF WAREHOUSE
None	None	None

PLEASE RETURN TO THE TOP OF THE SCREEN
AND GO TO THE RIGHT FOR THE NEXT QUESTION

3/3

SECTION IV - SERVICE AND SUPPORT CENTER QUESTIONS (cont'd)

2 7 OCT 1994

ACTIVITY :	DSAC
LOCATION:	Columbus, OH
BUILDING:	27

QUES #	ITEM	
IV.A.20	TYPE CONSTRUCTION	Column & Beam
IV.A.21	ROOF TYPE	Standing Seam Metal
IV.A.22	ROOF LAST REPLACED/CONSTRUCTED?	12/11/86
IV.A.23	RECOMMENDED ROOF REPLACEMENT DATE	9/30/95
IV.A.24	ESTIMATED COST TO REROOF	$456,769
IV.A.25	TYPE FLOOR	Concrete Slab
IV.A.26	FLOOR LAST REPLACED/CONSTRUCTED?	Nov-89
IV.A.27	RECOMMENDED FLOOR REPLACEMENT DATE	9/30/95
IV.A.28	ESTIMATED COST TO REFLOOR	$200,000
IV.A.29	RESTROOMS ADEQUATE? (IN NUMBER) (y/n)	Y
IV.A.30	DATE OF LAST RESTROOM REHAB	1987
IV.A.31	DATE OF NEXT RESTROOM REHAB	9/30/96
IV.A.32	ESTIMATED COST TO REHAB THE RESTROOMS	$34,314
IV.A.33	RESTROOMS EQUIPPED FOR HANDICAPPED? (y/n)	Y
IV.A.34	TYPE FIRE PROTECTION	Deluge
IV.A.35	FIRE PROTECTION SYSTEM LAST REPLACED/CONSTRUCTED?	1991
IV.A.36	RECOMMENDED FIRE PROTECTION SYSTEM REPLACEMENT DATE	9/30/95
IV.A.37	ESTIMATED COST TO REPLACE THE FIRE PROTECTION SYSTEM	$128,127
IV.A.38	TYPE FIRE ALARM SYSTEM	System 3, Pyra-larm
IV.A.39	FIRE ALARM SYSTEM LAST REPLACED/CONSTRUCTED?	1984
IV.A.40	RECOMMENDED FIRE ALARM SYSTEM REPLACEMENT DATE	None
IV.A.41	ESTIMATED COST TO REPLACE THE FIRE ALARM SYSTEM	None

PLEASE RETURN TO THE TOP OF THE SCREEN
AND GO TO THE RIGHT FOR THE NEXT QUESTION

SECTION IV - SERVICE AND SUPPORT CENTER QUESTIONS (cont'd)

2 7 OCT 1994

ACTIVITY :	DSAC
LOCATION:	Columbus, OH
BUILDING:	27

IV.A.42 RENOVATION SCOPE: Overhead Electrical Distribution Upgrade

IV.A.43	RENOVATION DATE:	Nov-89
IV.A.44	RENOVATION COST:	$223,509

PLEASE RETURN TO THE TOP OF THE SCREEN
AND GO TO THE RIGHT FOR THE NEXT QUESTION

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SECTION IV - SERVICE AND SUPPORT CENTER QUESTIONS (cont'd)

2 7 OCT 1994

ACTIVITY :	DSAC
LOCATION:	Columbus, OH
BUILDING:	27

QUES #	ITEM	
IV.A.45	INTERIOR WATER SYSTEM LAST REPLACED/CONSTRUCTED?	1942
IV.A.46	RECOMMENDED WATER DISTRIBUTION SYSTEM REPLACEMENT DATE	1996
IV.A.47	ESTIMATED COST TO REPLACE THE INTERIOR WATER DISTRIBUTION SYSTEM	$31,701
IV.A.48	WATER SYSTEM CAPACITY (gph)	39000
IV.A.49	AGE OF THE WATER SUPPLY SYSTEM	52 Years
IV.A.50	WATER SUPPLY SYSTEM UPGRADES	

SCOPE	YEAR
Replace all water supply lines SW & Replace water service lines SE	
Building 27-3 (IJO # 070030)	Nov-86

IV.A.51	INTERIOR SEWER SYSTEM LAST REPLACED/CONSTRUCTED?	1942
IV.A.52	RECOMMENDED INTERIOR SEWER SYSTEM REPLACEMENT DATE	9/30/95
IV.A.53	ESTIMATED COST TO REPLACE THE INTERIOR SEWER SYSTEM	$76,828
IV.A.54	INTERIOR ELECTRICAL SYSTEM LAST REPLACED/CONSTRUCTED?	1984
IV.A.55	RECOMMENDED INTERIOR ELECTRICAL SYSTEM REPLACEMENT DATE	9/30/97
IV.A.56	ESTIMATED COST TO REPLACE THE INTERIOR ELECTRICAL SYSTEM	$1,239,601
IV.A.57	AMPERAGE &VOLTAGE RATING AT THE BUILDING	600A-120/208V
IV.A.58	AGE OF BUILDING ELECTRICAL SERVICE	10 years
IV.A.59	AVAILABLE CAPACITY	1,400 KVA
IV.A.60	DATE OF LAST ASBESTOS SURVEY? (LIST FINDINGS ON A SEPARATE SHEET)	1990

Note: Asbestos containing materials are located in pipe joints insulation, floor tiles and chiller tank insulation. For a detailed discussion of the condition of the building see Section IX.

PLEASE RETURN TO THE TOP OF THE SCREEN
AND GO TO THE RIGHT FOR THE NEXT QUESTION

B16

SECTION IV - SERVICE AND SUPPORT CENTER QUESTIONS (cont'd)

2 7 OCT 1994

ACTIVITY :	DSAC
LOCATION:	Colunbus, OH
BUILDING:	27

IV.A.61	SURFACE PARKING AVAILABLE	316
IV.A.62	GARAGE PARKING AVAILABLE	0

IV.A.63 CONDITION OF PARKING (USE A SEPARATE SHEET IF NECESSARY): Good

IV.A.64 - PARKING DEFICIENCIES: (USE A SEPARATE SHEET IF REQ'D)	IV.A.65 - $
None	

Note: Parking spaces allocated for DSAC use based upon 60 % of population for each building occupied. The calculation was based on the Military Handbook 1190, Table 3-1, Parking Space Guidelines for Nonorganizational Vehicles.

PLEASE RETURN TO THE TOP OF THE SCREEN
AND GO TO THE RIGHT FOR THE NEXT QUESTION

SECTION IV - SERVICE AND SUPPORT CENTER QUESTIONS (cont'd)

2 7 OCT 1994

Question IV.A.66

ACTIVITY : DSAC
LOCATION: Columbus, OH
BUILDING: 27

Building Location (floor/wing)	Space available (SF)	Est cost to obtain ($/sf)	Required renovations	Est cost of renovation
None				

NOTE: Expansion of this activity within its present building location would require approval of the host.

PLEASE RETURN TO THE TOP OF THE SCREEN
AND GO TO THE RIGHT FOR THE NEXT QUESTION

316

SECTION IV - SERVICE AND SUPPORT CENTER QUESTIONS (cont'd)

2 7 OCT 1994

Question IV.A.67 AND IV.A.67.A

ACTIVITY : DSAC
LOCATION: Columbus, OH
BUILDING: 27

LOCATION	COST ($K)	DISTANCE FROM CURRENT LOCATION (MILES)	DEVEL'D ACRES (AC)	RESTR'D 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)
	<----------QUES IV.A.67---------->					<----------QUES IV.A.67.a---------->				
DCSC 1	0	0.44	0	0	20	0	0	0	400	0
DCSC 2	0	0.29	1.5	0	21.5	0	0	0	100	0
DCSC 3	0	0.04	20	0	20	0	0	0	100	0
DCSC 4	0	0.04	21	0	21	0	0	0	0	0

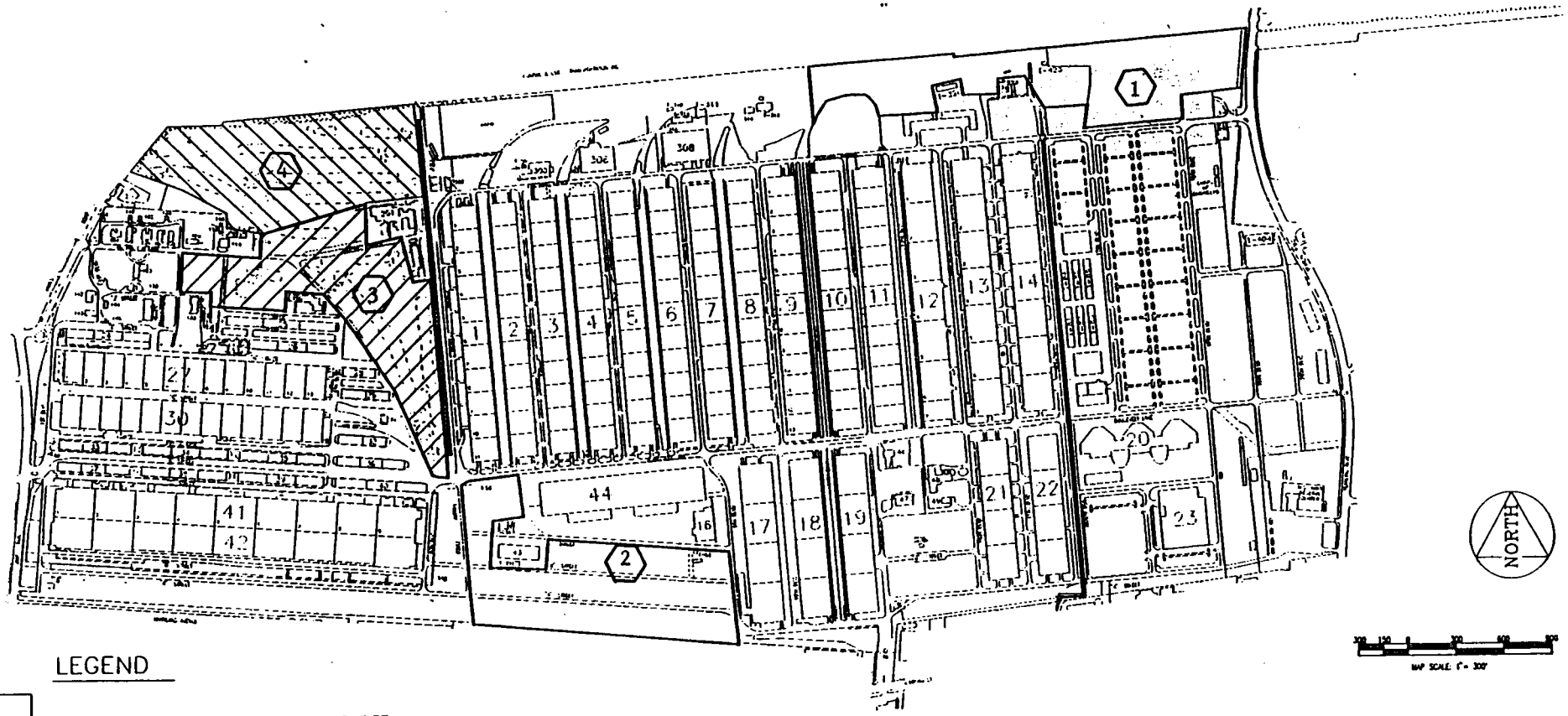
NOTE: DCSC has 85 acres of unrestricted land available at the Columbus installation. However, 2.5 of these acres do not meet the minimum size considerations as specified in the question, and therefore were not included in the answer. Since DSAC has no written land use agreement with DCSC, no specific site at the DCSC installation can be designated for DSAC use without approval of the host.

None of the areas identified have been designated for future use.

See Attached Map

PLEASE RETURN TO THE TOP OF THE SCREEN
AND GO TO THE RIGHT FOR THE NEXT QUESTION

3/a



LEGEND

AVAILABLE – UNRESTRICTED BUILDING SITE

AVAILABLE – UNRESTRICTED BUILDING SITE (DEVELOPED)

UNAVAILABLE – RESTRICTED

DCSC SITE MAP

SYMBOL	DESCRIPTIONS	DATE	APPR
	REVISIONS		

DEFENSE CONSTRUCTIO
SUPPLY CENTER
FACILITIES ENGINEERING DIVISION
COLUMBUS, OHIO 43216-5000

RICHARD W. PRENTISS

DEFENSE CENTER SITE MAP

SCALE 1" = 300'-0"

DATE 3 MAY 94

SECTION IV - SERVICE AND SUPPORT CENTER QUESTIONS (cont'd)

27 OCT 1994

Question IV.A.68

ACTIVITY :	DSAC
LOCATION:	Columbus, OH
BUILDING:	27

Building Location	Est cost to obtain ($/sf/yr)	Dist from current location (mi)	Space available (SF)	Current use	Required renovations	Est cost of renovation
None						

NOTE:

1) There is no DoD or Federal real property building space available within the Columbus metropolitan statistical area.

2) Air Force Plant No. 85 has passed the Federal/State screening process and is unavailable

3) Military reserve centers in the metropolitan statistical area report no space available for expansion.

PLEASE RETURN TO THE TOP OF THE SCREEN
AND GO TO THE RIGHT FOR THE NEXT QUESTION

321

2 7 OCT 1994

SECTION IV - SERVICE AND SUPPORT CENTER QUESTIONS (cont'd)

Question IV.A.69 AND 70

PROVIDE RESPONSES ON A SEPARATE SHEET.

STATE "NONE" IF THERE ARE NO CONSTRAINTS

SEE ATTACHED SHEET

PLEASE RETURN TO THE TOP OF THE SCREEN
AND GO TO THE RIGHT FOR THE NEXT QUESTION

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27 OCT 1994

PLFA	SLFA	GSA INSTAL. NUMBER	SITE LOCATION	HOST SERVICE	HOST INSTALLATION NAME
DCSC	**DSAC**	**39225**	**COLUMBUS**	**DLA**	**Defense Construction Supply Center**

IV.A.69. Have operations at the activity been constrained to accommodate requests from the local communities? Obtain from the host.

Type of Constraint	Operations Impacted	Describe

IV.A.69. ANSWER: Operations at DCSC installation have had no constraints imposed by any of the local communities.

[redacted]

Date: 9 AUG 94

[redacted]

27 OCT 1994

PLFA	SLFA	GSA INSTAL. NUMBER	SITE LOCATION	HOST SERVICE	HOST INSTALLATION NAME
DCSC	DSAC	39225	COLUMBUS	DLA	Defense Construction Supply Center

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

IV.A.70. ANSWER:

Type of Constraint	Constraint on Expansion	Describe
[redacted]		
FAA [redacted] Height Restriction	[redacted] of buildings [redacted] that can be constructed on portions of DCSC.	Small portions of the DCSC installation are located 1 mile south of Columbus International Airport. DCSC Building height in these areas is limited to 164 feet by Airport Air Space plan, dated December 1988.

Source Of Data: Copy of Pre-concept design report prepared for the Operations Center by CRSS Architects.

[redacted]

Date: 9 AUG 94

524

SECTION IV - SERVICE AND SUPPORT CENTER QUESTIONS (cont'd)

2 7 OCT 1994

Question IV.A.71

ACTIVITY :	DSAC
LOCATION:	Columbus, OH
BUILDING:	30

Building Location	Est cost to obtain ($/sf/yr)	Dist from current location (mi)	Space available (SF)	Current use	Required renovations	Est cost of renovation
260 E. Naghten	$2.50/sf/yr	5 mi	121,120	Office	Unknown	$5,692,640
225 N. Fifth	$12.75/sf/yr	5 mi	162,595	Office	Unknown	$7,641,965

NOTE: Renovation cost estimate assumes complete renovation at a total cost of $ 47/SF (50% of new construction)

PLEASE RETURN TO THE TOP OF THE SCREEN
AND GO TO THE RIGHT FOR THE NEXT QUESTION

DATA CALL FOR SERVICE AND SUPPORT CENTERS
SECTION IV

2 7 OCT 1994

ACTIVITY NAME: DSAC
LOCATION: Columbus, OH

QUES #	ITEM		
IV.A.1	BUILDING NUMBER	30	
IV.A.2	BUILDING USER(S)	DDCO	
IV.A.3	BUILDING AREA	283763	(GROSS SQUARE FEET)
IV.A.4	BUILDING HEIGHT	26	(FEET)
IV.A.5	BUILDING STORIES	1	
IV.A.6	CONSTRUCTION TYPE	P	(P,S,T)
IV.A.7	YEAR BUILT	1942	(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 NEEDS	Feb-97	(YEAR)
IV.A.11	PLANT REPLACEMENT VALUE	12,290,129	($) "NONE" FOR GSA
IV.A.12	CATEGORY CODE	44110	
IV.A.12.a	OPS AND MAINTENANCE COST	See Note	($/YEAR) - "NONE" FOR GSA

NOTE: A DLA form 724 is currently being prepared to include the additional population relocated to DCSC resulting from implementation of the BRAC 93 recommendation

PLEASE RETURN TO THE TOP OF THE SCREEN
AND GO TO THE RIGHT FOR THE NEXT QUESTION

(326)

SECTION IV - SERVICE AND SUPPORT CENTER QUESTIONS (cont'd)

27 OCT 1994

ACTIVITY: DSAC
LOCAT'N: Columbus, OH (DCSC)

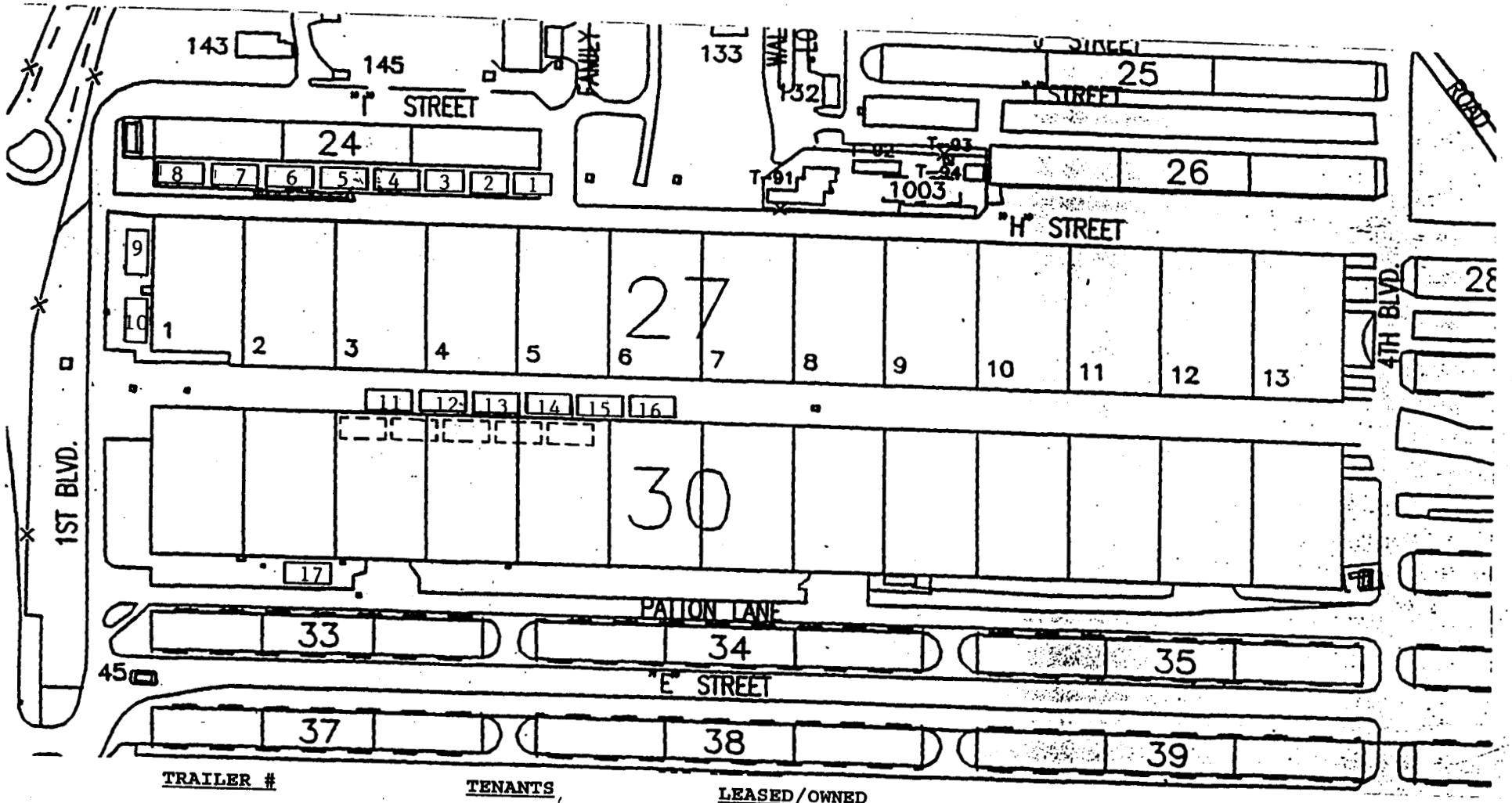
IV.A.13 COMMENTS(ATTACH A SEPARATE SHEET,IF NECESSARY - 8 1/2 X 11)

DSAC occupies space in leased/purchased trailers as follows (See Map)

Trailer #	Size	Lease/Own	Occupant
Trailer # 13	1400	Own	DSAC
Trailer # 14	1400	Own	DSAC
Trailer # 15	1400	Own	DSAC
Trailer # 16	1400	Own	DSAC
Trailer # 17	1400	Lease	DSAC
5 Trailers at #30-3	5 @ 224 = 1120	Lease	DSAC

PLEASE RETURN TO THE TOP OF THE SCREEN
AND GO TO THE RIGHT FOR THE NEXT QUESTION

327



TRAILER #	TENANTS	LEASED/OWNED
3, 13, 14, 15, 16, 7	DSAC	OWNED
9, 10, 17	DSAC	LEASED
5 Trailers on Loading dock at Bldg 30-3	DSAC	LEASED
1, 4, 11, 12	DFAS-FSACO	OWNED
5, 6,	DFAS-FSACO	LEASED
2, 8	DISO-UNR	OWNED

SECTION IV - SERVICE AND SUPPORT CENTER QUESTIONS (cont'd)

27 OCT 1994

QUESTION IV.A.14 a-j

ACTIVITY: DSAC
LOCATION: Columbus, OH
BLDG/FLR: 30

BUILDING OWNERSHIP: DOD

ACTIVITY	NET OFFICE (SF)	# EMPLOYEE	# ITIN	NET STORAGE (SF)	# EMPLOYEE	# ITIN	NET SPECIAL (SF)	# EMPLOYEE	# ITIN
DSAC	8880	40		956			360		
TOTALS	8880	40	0	956	0	0	360	0	0

NOTE: The reported population is based on data provided for the Depot Operations Support Organization (DOSO) survey June 1994, and will not match the 30 September 1994 population figures reported in section II (Personnel).

PLEASE RETURN TO THE TOP OF THE SCREEN
AND GO TO THE RIGHT FOR THE NEXT QUESTION

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SECTION IV - SERVICE AND SUPPORT CENTER QUESTIONS (cont'd)

2 7 OCT 1994

QUESTION IV.A.15-IV.A.16 - ENTER "NONE" IF YOU HAVE NO SUCH AGREEMENTS

ACTIVITY NAME:	DSAC
LOCATION:	Columbus, OH
BUILDING/FLOOR:	30

ACTIVITY	AUTHORIZED SPACE (SF)	OCCUPIED SPACE (SF)	TYPE OF SPACE AGREEMENT
DSAC	17806	10196	ISA

See Supplemental Information Section

PLEASE RETURN TO THE TOP OF THE SCREEN
AND GO TO THE RIGHT FOR THE NEXT QUESTION

2 7 OCT 1994

PLFA	SLFA	GSA INSTAL. NUMBER	SITE LOCATION	HOST SERVICE	HOST INSTALLATION NAME
DCSC	**DSAC**	**39225**	**COLUMBUS**	**DLA**	**Defense Construction Supply Center**

Supplemental Information Section

Question IV.A.15 - IV.16

Bldg. 30
The deviation between "authorized space" (Inter Service Support Agreement (ISA)) and "occupied space" (DOSO survey) can be accounted for as follows:

- 7000 SF of heated warehouse space included under the ISA but not surveyed as administrative storage space by the DOSO survey.

- The ISA lists areas being utilized in gross square feet while the DOSO survey identifies net usable space only (i.e. difference between gross and net square footage)

SECTION IV - SERVICE AND SUPPORT CENTER QUESTIONS (cont'd)

2 7 OCT 1994

QUESTION IV.A.17 - IV.A.19 - ENTER "NONE" IF YOU HAVE NO SUCH SPACE

ACTIVITY NAME:	DSAC
LOCATION:	Columbus, OH
BUILDING/FLOOR:	30

AMOUNT OF WAREHOUSE (SF)	CUBE OF WAREHOUSE (CF)	UTILIZATION RATE OF WAREHOUSE
6750	81000	50%

PLEASE RETURN TO THE TOP OF THE SCREEN
AND GO TO THE RIGHT FOR THE NEXT QUESTION

SECTION IV - SERVICE AND SUPPORT CENTER QUESTIONS (cont'd)

2 7 OCT 1994

ACTIVITY :	DSAC
LOCATION:	Columbus, OH
BUILDING:	30

QUES #	ITEM		
IV.A.20	TYPE CONSTRUCTION	Column & Beam	
IV.A.21	ROOF TYPE	Standing Seam Metal	
IV.A.22	ROOF LAST REPLACED/CONSTRUCTED?		06\01\92
IV.A.23	RECOMMENDED ROOF REPLACEMENT DATE		None
IV.A.24	ESTIMATED COST TO REROOF		None
IV.A.25	TYPE FLOOR	Concrete Slab	
IV.A.26	FLOOR LAST REPLACED/CONSTRUCTED?		1987
IV.A.27	RECOMMENDED FLOOR REPLACEMENT DATE		1996
IV.A.28	ESTIMATED COST TO REFLOOR		$41,128
IV.A.29	RESTROOMS ADEQUATE? (IN NUMBER) (y/n)		Y
IV.A.30	DATE OF LAST RESTROOM REHAB		1987
IV.A.31	DATE OF NEXT RESTROOM REHAB		1995
IV.A.32	ESTIMATED COST TO REHAB THE RESTROOMS		$60,337
IV.A.33	RESTROOMS EQUIPPED FOR HANDICAPPED? (y/n)		Y
IV.A.34	TYPE FIRE PROTECTION	Dry pipe	
IV.A.35	FIRE PROTECTION SYSTEM LAST REPLACED/CONSTRUCTED?		1991
IV.A.36	RECOMMENDED FIRE PROTECTION SYSTEM REPLACEMENT DATE		None
IV.A.37	ESTIMATED COST TO REPLACE THE FIRE PROTECTION SYSTEM		None
IV.A.38	TYPE FIRE ALARM SYSTEM	Hard wire (Simplex)	
IV.A.39	FIRE ALARM SYSTEM LAST REPLACED/CONSTRUCTED?		1984
IV.A.40	RECOMMENDED FIRE ALARM SYSTEM REPLACEMENT DATE		None
IV.A.41	ESTIMATED COST TO REPLACE THE FIRE ALARM SYSTEM		None

PLEASE RETURN TO THE TOP OF THE SCREEN
AND GO TO THE RIGHT FOR THE NEXT QUESTION

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SECTION IV - SERVICE AND SUPPORT CENTER QUESTIONS (cont'd)

2 7 OCT 1994

ACTIVITY :	DSAC
LOCATION:	Columbus, OH
BUILDING:	30

IV.A.42 RENOVATION SCOPE: Class room construction

IV.A.43 RENOVATION DATE:	Nov-87
IV.A.44 RENOVATION COST:	$171,320

PLEASE RETURN TO THE TOP OF THE SCREEN
AND GO TO THE RIGHT FOR THE NEXT QUESTION

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SECTION IV - SERVICE AND SUPPORT CENTER QUESTIONS (cont'd)

2 7 OCT 1994

ACTIVITY :	DSAC
LOCATION:	Columbus, OH
BUILDING:	30

QUES #	ITEM	
IV.A.45	INTERIOR WATER SYSTEM LAST REPLACED/CONSTRUCTED?	1942
IV.A.46	RECOMMENDED WATER DISTRIBUTION SYSTEM REPLACEMENT DATE	1995
IV.A.47	ESTIMATED COST TO REPLACE THE INTERIOR WATER DISTRIBUTION SYSTEM	$26,398
IV.A.48	WATER SYSTEM CAPACITY (gph)	39000
IV.A.49	AGE OF THE WATER SUPPLY SYSTEM	52 years
IV.A.50	WATER SUPPLY SYSTEM UPGRADES	

SCOPE	YEAR
Repair Water Service at Building 30-8	Apr-91

IV.A.51	INTERIOR SEWER SYSTEM LAST REPLACED/CONSTRUCTED?	1942
IV.A.52	RECOMMENDED INTERIOR SEWER SYSTEM REPLACEMENT DATE	1999
IV.A.53	ESTIMATED COST TO REPLACE THE INTERIOR SEWER SYSTEM	$23,017
IV.A.54	INTERIOR ELECTRICAL SYSTEM LAST REPLACED/CONSTRUCTED?	1942
IV.A.55	RECOMMENDED INTERIOR ELECTRICAL SYSTEM REPLACEMENT DATE	1995
IV.A.56	ESTIMATED COST TO REPLACE THE INTERIOR ELECTRICAL SYSTEM	$663,263
IV.A.57	AMPERAGE &VOLTAGE RATING AT THE BUILDING	1600A-277/480V
IV.A.58	AGE OF BUILDING ELECTRICAL SERVICE	52 Years
IV.A.59	AVAILABLE CAPACITY	735 KVA
IV.A.60	DATE OF LAST ASBESTOS SURVEY? (LIST FINDINGS ON A SEPARATE SHEET)	1990

Note: All asbestos containing materials has been removed from Building 30.

PLEASE RETURN TO THE TOP OF THE SCREEN
AND GO TO THE RIGHT FOR THE NEXT QUESTION

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SECTION IV - SERVICE AND SUPPORT CENTER QUESTIONS (cont'd)

2 7 OCT 1994

ACTIVITY :	DSAC
LOCATION:	Colunbus, OH
BUILDING:	30

IV.A.61	SURFACE PARKING AVAILABLE	24
IV.A.62	GARAGE PARKING AVAILABLE	0

IV.A.63 CONDITION OF PARKING: Good

(USE A SEPARATE SHEET IF NECESSARY)

IV.A.64 - PARKING DEFICIENCIES: (USE A SEPARATE SHEET IF REQ'D)	IV.A.65 - $
None	

Note: Parking spaces allocated for DSAC use based upon 60 % of population for each building occupied. The calculation was based on the Military Handbook 1190, Table 3-1, Parking Space Guidelines for Nonorganizational Vehicles.

PLEASE RETURN TO THE TOP OF THE SCREEN
AND GO TO THE RIGHT FOR THE NEXT QUESTION

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SECTION IV - SERVICE AND SUPPORT CENTER QUESTIONS (cont'd)

2 7 OCT 1994

Question IV.A.66

ACTIVITY :	DSAC
LOCATION:	Columbus, OH
BUILDING:	30

Building Location (floor/wing)	Space available (SF)	Est cost to obtain ($/sf)	Required renovations	Est cost of renovation
None				

PLEASE RETURN TO THE TOP OF THE SCREEN
AND GO TO THE RIGHT FOR THE NEXT QUESTION

SECTION IV - SERVICE AND SUPPORT CENTER QUESTIONS (cont'd)

27 OCT 1994

Question IV.A.67 AND IV.A.67.A

ACTIVITY : DSAC
LOCATION: Columbus, OH
BUILDING: 30

LOCATION	COST ($K)	DISTANCE FROM CURRENT LOCATION (MILES)	DEVEL'D ACRES (AC)	RESTR'D 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)
	<----------QUES IV.A.67---------->					<----------QUES IV.A.67.a---------->				
DCSC 1	$0	0.44	0	0	20	0	0	0	400	0
DCSC 2	$0	0.29	1.5	0	21.5	0	0	0	100	0
DCSC 3	$0	0.04	20	0	20	0	0	0	100	0
DCSC 4	$0	0.04	21	0	21	0	0	0	0	0

***NOTE:* DCSC has 85 acres of unrestricted land available at the Columbus installation. However, 2.5 of these acres do not meet the minimum size considerations as specified in the question, and therefore were not included in the answer. Since DSAC has no written land use agreement with DCSC, no specific site at the DCSC installation can be designated for DSAC use without approval of the host.**

None of the areas identified have been designated for future use.

See Attached Map

PLEASE RETURN TO THE TOP OF THE SCREEN
AND GO TO THE RIGHT FOR THE NEXT QUESTION

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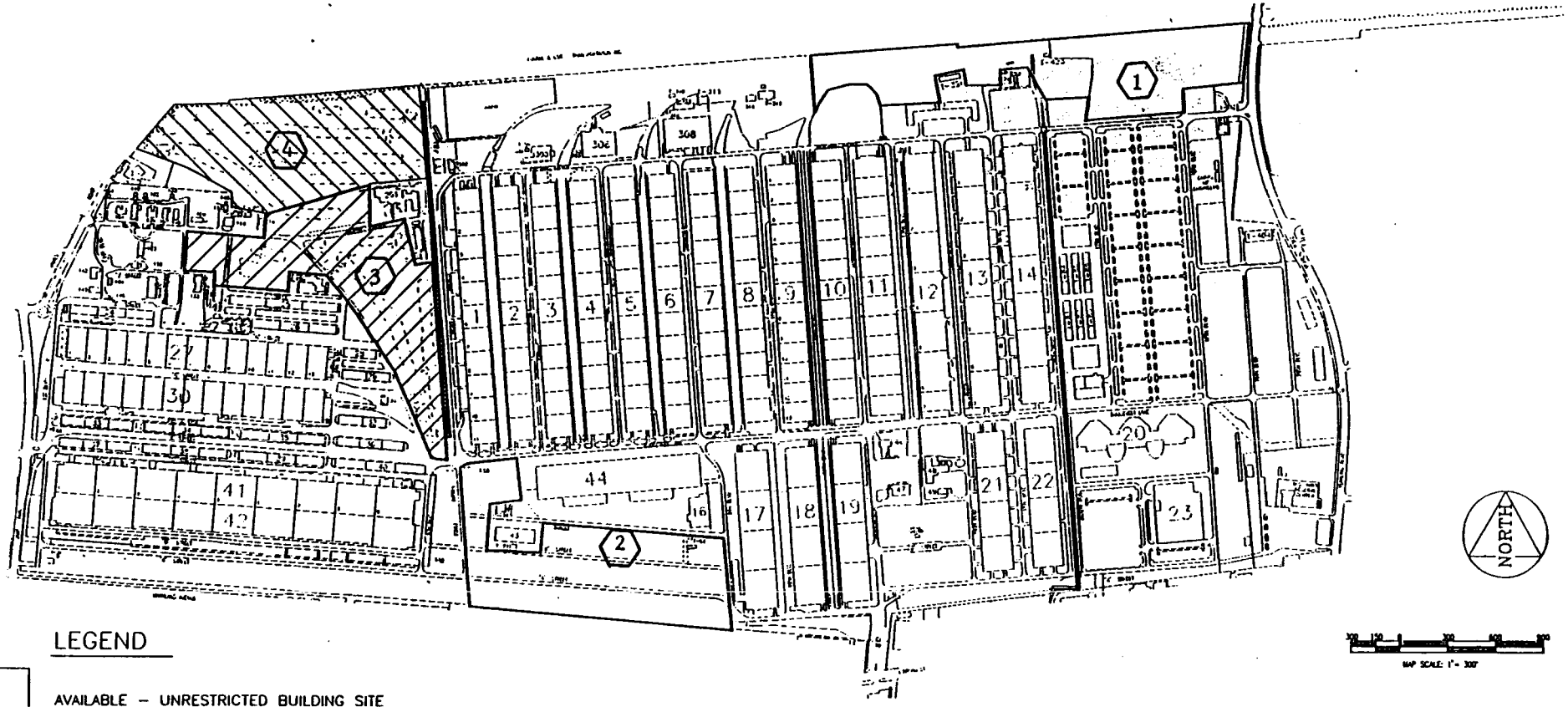

LEGEND

AVAILABLE – UNRESTRICTED BUILDING SITE

AVAILABLE – UNRESTRICTED BUILDING SITE (DEVELOPED)

UNAVAILABLE – RESTRICTED

DCSC SITE MAP

SYMBOL	DESCRIPTIONS	DATE	APPR
	REVISIONS		

DEFENSE CONSTRUCTIO
SUPPLY CENTER
FACILITIES ENGINEERING DIVISION
COLUMBUS, OHIO 43216-5000

RICHARD W. PRENTISS

DEFENSE CENTER SITE MAP

SCALE 1" = 300'-0"

DATE 3 MAY 94

(3)

SECTION IV - SERVICE AND SUPPORT CENTER QUESTIONS (cont'd)

27 OCT 1994

Question IV.A.68

ACTIVITY : DSAC
LOCATION: Columbus, OH
BUILDING: 30

Building Location	Est cost to obtain ($/sf/yr)	Dist from current location (mi)	Space available (SF)	Current use	Required renovations	Est cost of renovation
None						

NOTE:

1) There is no DoD or Federal real property building space available within the Columbus metropolitan statistical area.

2) Air Force Plant No. 85 has passed the Federal/State screening process and is unavailable

3) Military reserve centers in the metropolitan statistical area report no space available for expansion.

PLEASE RETURN TO THE TOP OF THE SCREEN
AND GO TO THE RIGHT FOR THE NEXT QUESTION

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SECTION IV - SERVICE AND SUPPORT CENTER QUESTIONS (cont'd)

Question IV.A.69 AND 70

27 OCT 1994

PROVIDE RESPONSES ON A SEPARATE SHEET.

STATE "NONE" IF THERE ARE NO CONSTRAINTS

SEE ATTACHED SHEET

[redacted]

PLEASE RETURN TO THE TOP OF THE SCREEN
AND GO TO THE RIGHT FOR THE NEXT QUESTION

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27 OCT 1994

PLFA	SLFA	GSA INSTAL. NUMBER	SITE LOCATION	HOST SERVICE	HOST INSTALLATION NAME
DCSC	**DSAC**	**39225**	**COLUMBUS**	**DLA**	**Defense Construction Supply Center**

IV.A.69. Have operations at the activity been constrained to accommodate requests from the local communities? Obtain from the host.

Type of Constraint	Operations Impacted	Describe

IV.A.69. ANSWER: Operations at DCSC installation have had no constraints imposed by any of the local communities.

[redacted]

Date: 9 AUG 94

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27 OCT 1994

PLFA	SLFA	GSA INSTAL. NUMBER	SITE LOCATION	HOST SERVICE	HOST INSTALLATION NAME
DCSC	DSAC	39225	COLUMBUS	DLA	Defense Construction Supply Center

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

IV.A.70. ANSWER:

Type of Constraint	Constraint on Expansion	Describe
FAA Imposed Construction Height Restriction	**Height of buildings that can be constructed on portions of DCSC.**	**Small portions of the DCSC installation are located 1 mile south of Columbus International Airport. DCSC Building height in these areas is limited to 164 feet by Airport Air Space plan, dated December 1988.**

Source Of Data: Copy of Pre-concept design report prepared for the Operations Center by CRSS Architects.

[redacted]

Date: 9 AUG 94

SECTION IV - SERVICE AND SUPPORT CENTER QUESTIONS (cont'd)

2 7 OCT 1994

Question IV.A.71

ACTIVITY :	DSAC
LOCATION:	Columbus, OH
BUILDING:	27

Building Location	Est cost to obtain ($/sf/yr)	Dist from current location (mi)	Space available (SF)	Current use	Required renovations	Est cost of renovation
260 E. Naghten	$2.50/sf/yr	5 mi	121,120	Office	Unknown	$5,692,640
225 N. Fifth	$12.75/sf/yr	5 mi	162,595	Office	Unknown	$7,641,965

NOTE: Renovation cost estimate assumes complete renovation at a total cost of $ 47/SF (50% of new construction)

[redacted]

PLEASE RETURN TO THE TOP OF THE SCREEN
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(34L)

27 OCT 1994

DATA CALL FOR SERVICE AND SUPPORT CENTERS
SECTION IV

ACTIVITY NAME: DSDC-K
LOCATION: Ft Belvoir, VA

QUES #	ITEM		
IV.A.1	BUILDING NUMBER	2462	
IV.A.2	BUILDING USER(S)	DLA	
IV.A.3	BUILDING AREA	806,887	(GROSS SQUARE FEET)
IV.A.4	BUILDING HEIGHT	82	(FEET)
IV.A.5	BUILDING STORIES	5	
IV.A.6	CONSTRUCTION TYPE	P	(P,S,T)
IV.A.7	YEAR BUILT	1994	(YEAR)
IV.A.8	HISTORIC RATING	N	(ELIGIBLE, REGISTER,IMPACT, NONE)
IV.A.9	DECLARATION OF EXCESS	N	(DECLAR'D, APRV'D,EXCE'D, NONE)
IV.A.10	YEAR EXCESS TO YOUR NEEDS	N/A	(YEAR)
IV.A.11	PLANT REPLACEMENT VALUE	$100,000,000	($) "NONE" FOR GSA
IV.A.12	CATEGORY CODE	610	
IV.A.12.a	OPS AND MAINTENANCE COST	None	($/YEAR) - "NONE" FOR GSA

PLEASE RETURN TO THE TOP OF THE SCREEN
AND GO TO THE RIGHT FOR THE NEXT QUESTION

2 7 OCT 1994

SECTION IV - SERVICE AND SUPPORT CENTER QUESTIONS (cont'd)

ACTIVITY: DSDC-K
LOCAT'N: Ft Belvoir, VA

IV.A.13 COMMENTS(ATTACH A SEPARATE SHEET,IF NECESSARY - 8 1/2 X 11)

Building 2462 is currently under construction and is not scheduled for. completion until 1995. The plant replacement value used is the current estimated building cost of $100,000,000.00 which includes: the building, systems furnishings, communication, etc to make the package workable. There is no single definitive cost figure due to the in process design, build, procure, install, etc., of this building.

The purpose of providing this data is to show the facilities requirements of the personnel transfering from DASC-N to DSDC. Further identification will be DSDC-K.

Codes and definitions used conform to ICP data call when not provided in the service center data call.

Questions IV.A.67-71 are not applicable to DSDC-K per DLA BRAC Office, telecon 26 Oct 94. Written verification received from DLA BRAC Office 27 Oct 94.

PLEASE RETURN TO THE TOP OF THE SCREEN
AND GO TO THE RIGHT FOR THE NEXT QUESTION

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2 7 OCT 1994

SECTION IV - SERVICE AND SUPPORT CENTER QUESTIONS (cont'd)

ACTIVITY: DSDC-K
LOCATION: Ft Belvoir, VA
BLDG/FLR: 2462/1

BUILDING OWNERSHIP: DoD

ACTIVITY	NET OFFICE (SF)	# EMPLOYEE	# ITIN	NET STORAGE (SF)	# EMPLOYEE	# ITIN	NET SPECIAL (SF)	# EMPLOYEE	# ITIN
DLA	115884	1422	0	339	0	0	3133	0	0
DASC	24140	448	0	15256	0	0	40037	0	0
DCMC	8009	93	0	0	0	0	143	0	0
Det 29	1530	19	0	0	0	0	0	0	0
NPO	2490	33	0	0	0	0	0	0	0
DFSC	46567	836	0	250	0	0	0	0	0
DTIC	24666	393	0	1913	0	0	12708	0	0
DNSC	11714	128	0	600	0	0	0	0	0
DCAA	21942	204	0	1175	0	0	2670	0	0
Credit Union	0	12	0	0	0	0	938	0	0
Cafeteria	0		0	0	0	0	14725	0	0
Common areas	8596	128	0	0	0	0	12730	0	0
DFAS	38293	400	0	413	0	0	27514	0	0
Employee Union	0	0	0	0	0	0	550	0	0
Guard House	0		0	0	0	0	364	0	0
DSTG	3580	46	0	0	0	0	0	0	0
DSDC-K	1300	13	0	0	0	0	0	0	0
DSDC-G	6300	63	0	0	0	0	0	0	0
TOTALS	315011	4238	0	19946	0	0	115512	0	

PLEASE RETURN TO THE TOP OF THE SCREEN
AND GO TO THE RIGHT FOR THE NEXT QUESTION

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2 7 OCT 1994

SECTION IV - SERVICE AND SUPPORT CENTER QUESTIONS (cont'd)

QUESTION IV.A.15-IV.A.16 - ENTER "NONE" IF YOU HAVE NO SUCH AGREEMENTS

ACTIVITY NAME:	DSDC-K
LOCATION:	Ft Belvoir, VA
BUILDING/FLOOR:	2462/1

ACTIVITY	AUTHORIZED SPACE (SF)	OCCUPIED SPACE (SF)	TYPE OF SPACE AGREEMENT
DSDC-K	1300	1300	ISA/MOU

PLEASE RETURN TO THE TOP OF THE SCREEN
AND GO TO THE RIGHT FOR THE NEXT QUESTION

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2 7 OCT 1994

SECTION IV - SERVICE AND SUPPORT CENTER QUESTIONS (cont'd)

QUESTION IV.A.17 - IV.A.19 - ENTER "NONE" IF YOU HAVE NO SUCH SPACE

ACTIVITY NAME:	DSDC-K
LOCATION:	Ft Belvoir, VA
BUILDING/FLOOR:	2462/1

AMOUNT OF WAREHOUSE (SF)	CUBE OF WAREHOUSE (CF)	UTILIZATION RATE OF WAREHOUSE
None	None	None

PLEASE RETURN TO THE TOP OF THE SCREEN
AND GO TO THE RIGHT FOR THE NEXT QUESTION

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2 7 OCT 1994

SECTION IV - SERVICE AND SUPPORT CENTER QUESTIONS (cont'd)

ACTIVITY :	DSDC-K
LOCATION:	Ft Belvoir, VA
BUILDING:	2462

QUES #	ITEM		
IV.A.20	TYPE CONSTRUCTION	Column & Slab [S]	
IV.A.21	ROOF TYPE	Membrane [N]	
IV.A.22	ROOF LAST REPLACED/CONSTRUCTED?		1994
IV.A.23	RECOMMENDED ROOF REPLACEMENT DATE		None
IV.A.24	ESTIMATED COST TO REROOF		None
IV.A.25	TYPE FLOOR	Terrazzo [T]	
IV.A.26	FLOOR LAST REPLACED/CONSTRUCTED?		1994
IV.A.27	RECOMMENDED FLOOR REPLACEMENT DATE		None
IV.A.28	ESTIMATED COST TO REFLOOR		None
IV.A.29	RESTROOMS ADEQUATE? (IN NUMBER) (y/n)		y
IV.A.30	DATE OF LAST RESTROOM REHAB		1994
IV.A.31	DATE OF NEXT RESTROOM REHAB		None
IV.A.32	ESTIMATED COST TO REHAB THE RESTROOMS		None
IV.A.33	RESTROOMS EQUIPPED FOR HANDICAPPED? (y/n)		Y
IV.A.34	TYPE FIRE PROTECTION	Deluge [D]	
IV.A.35	FIRE PROTECTION SYSTEM LAST REPLACED/CONSTRUCTED?		1994
IV.A.36	RECOMMENDED FIRE PROTECTION SYSTEM REPLACEMENT DATE		None
IV.A.37	ESTIMATED COST TO REPLACE THE FIRE PROTECTION SYSTEM		None
IV.A.38	TYPE FIRE ALARM SYSTEM	Supervised zoned alarm	
IV.A.39	FIRE ALARM SYSTEM LAST REPLACED/CONSTRUCTED?		1994
IV.A.40	RECOMMENDED FIRE ALARM SYSTEM REPLACEMENT DATE		None
IV.A.41	ESTIMATED COST TO REPLACE THE FIRE ALARM SYSTEM		None

PLEASE RETURN TO THE TOP OF THE SCREEN
AND GO TO THE RIGHT FOR THE NEXT QUESTION

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2 7 OCT 1994

SECTION IV - SERVICE AND SUPPORT CENTER QUESTIONS (cont'd)

ACTIVITY :	DSDC-K
LOCATION:	Ft Belvoir, VA
BUILDING:	2462

IV.A.42 RENOVATION SCOPE: None

IV.A.43 RENOVATION DATE: None

IV.A.44 RENOVATION COST: None

PLEASE RETURN TO THE TOP OF THE SCREEN
AND GO TO THE RIGHT FOR THE NEXT QUESTION

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27 OCT 1994

SECTION IV - SERVICE AND SUPPORT CENTER QUESTIONS (cont'd)

ACTIVITY :	DSDC-K
LOCATION:	Ft Belvoir, VA
BUILDING:	2462

QUES #	ITEM	
IV.A.45	INTERIOR WATER SYSTEM LAST REPLACED/CONSTRUCTED?	1994
IV.A.46	RECOMMENDED WATER DISTRIBUTION SYSTEM REPLACEMENT DATE	None
IV.A.47	ESTIMATED COST TO REPLACE THE INTERIOR WATER DISTRIBUTION SYSTEM	None
IV.A.48	WATER SYSTEM CAPACITY (gph)	500
IV.A.49	AGE OF THE WATER SUPPLY SYSTEM	New
IV.A.50	WATER SUPPLY SYSTEM UPGRADES	None

SCOPE	YEAR
None	

IV.A.51	INTERIOR SEWER SYSTEM LAST REPLACED/CONSTRUCTED?	1994
IV.A.52	RECOMMENDED INTERIOR SEWER SYSTEM REPLACEMENT DATE	None
IV.A.53	ESTIMATED COST TO REPLACE THE INTERIOR SEWER SYSTEM	None
IV.A.54	INTERIOR ELECTRICAL SYSTEM LAST REPLACED/CONSTRUCTED?	1994
IV.A.55	RECOMMENDED INTERIOR ELECTRICAL SYSTEM REPLACEMENT DATE	None
IV.A.56	ESTIMATED COST TO REPLACE THE INTERIOR ELECTRICAL SYSTEM	None
IV.A.57	AMPERAGE &VOLTAGE RATING AT THE BUILDING	600/34,500
IV.A.58	AGE OF BUILDING ELECTRICAL SERVICE	New
IV.A.59	AVAILABLE CAPACITY	None
IV.A.60	DATE OF LAST ASBESTOS SURVEY? (LIST FINDINGS ON A SEPARATE SHEET)	None

PLEASE RETURN TO THE TOP OF THE SCREEN
AND GO TO THE RIGHT FOR THE NEXT QUESTION

27 OCT 1994

SECTION IV - SERVICE AND SUPPORT CENTER QUESTIONS (cont'd)

ACTIVITY :	DSDC-K
LOCATION:	Ft Belvoir, VA
BUILDING:	2462

IV.A.61	SURFACE PARKING AVAILABLE	3,400
IV.A.62	GARAGE PARKING AVAILABLE	0

IV.A.63 CONDITION OF PARKING: New
(USE A SEPARATE SHEET IF NECESSARY)

IV.A.64 - PARKING DEFICIENCIES: (USE A SEPARATE SHEET IF REQ'D)	IV.A.65 - $
None	None

PLEASE RETURN TO THE TOP OF THE SCREEN
AND GO TO THE RIGHT FOR THE NEXT QUESTION

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2 7 OCT 1994

SECTION IV - SERVICE AND SUPPORT CENTER QUESTIONS (cont'd)

Question IV.A.66

ACTIVITY :	DSDC-K
LOCATION:	Ft Belvoir, VA
BUILDING:	2462

Building Location (floor/wing)	Space available (SF)	Est cost to obtain ($/sf)	Required renovations	Est cost of renovation
Not Applicable				

PLEASE RETURN TO THE TOP OF THE SCREEN
AND GO TO THE RIGHT FOR THE NEXT QUESTION

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2 7 OCT 1994

SECTION IV - SERVICE AND SUPPORT CENTER QUESTIONS (cont'd)

Question IV.A.67 AND IV.A.67.A

ACTIVITY : DSDC-K
LOCATION: Ft. Belvoir
BUILDING: 2462

LOCATION	<----------QUES IV.A.67					<----------QUES IV.A.67.a				
	COST ($K)	DISTANCE FROM CURRENT LOCATION (MILES)	DEVEL'D ACRES (AC)	RESTR'D 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)
Not Applicable										

PLEASE RETURN TO THE TOP OF THE SCREEN
AND GO TO THE RIGHT FOR THE NEXT QUESTION

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27 OCT 1994

SECTION IV - SERVICE AND SUPPORT CENTER QUESTIONS (cont'd)

Question IV.A.68

ACTIVITY :	DSDC-K
LOCATION:	Ft. Belvoir
BUILDING:	2462

Building Location	Est cost to obtain ($/sf/yr)	Dist from current location (mi)	Space available (SF)	Current use	Required renovations	Est cost of renovation
Not Applicable						

PLEASE RETURN TO THE TOP OF THE SCREEN
AND GO TO THE RIGHT FOR THE NEXT QUESTION

2 7 OCT 1994

SECTION IV - SERVICE AND SUPPORT CENTER QUESTIONS (cont'd)

Question IV.A.69 AND 70

PROVIDE RESPONSES ON A SEPARATE SHEET.

STATE "NONE" IF THERE ARE NO CONSTRAINTS

NOT APPLICABLE

PLEASE RETURN TO THE TOP OF THE SCREEN
AND GO TO THE RIGHT FOR THE NEXT QUESTION

27 OCT 1994

SECTION IV - SERVICE AND SUPPORT CENTER QUESTIONS (cont'd)

Question IV.A.71

ACTIVITY : DSDC-K
LOCATION: Ft Belvoir
BUILDING: 2462

Building Location	Est cost to obtain ($/sf/yr)	Dist from current location (mi)	Space available (SF)	Current use	Required renovations	Est cost of renovation
Not Applicable						

PLEASE RETURN TO THE TOP OF THE SCREEN
AND GO TO THE RIGHT FOR THE NEXT QUESTION

27 OCT 1994

DATA CALL FOR SERVICE AND SUPPORT CENTERS
SECTION IV

ACTIVITY NAME:	DSDC-G
LOCATION:	Ft Belvoir, VA

QUES #	ITEM		
IV.A.1	BUILDING NUMBER	2462	
IV.A.2	BUILDING USER(S)	DLA	
IV.A.3	BUILDING AREA	806,887	(GROSS SQUARE FEET)
IV.A.4	BUILDING HEIGHT	82	(FEET)
IV.A.5	BUILDING STORIES	5	
IV.A.6	CONSTRUCTION TYPE	P	(P,S,T)
IV.A.7	YEAR BUILT	1994	(YEAR)
IV.A.8	HISTORIC RATING	N	(ELIGIBLE, REGISTER,IMPACT, NONE)
IV.A.9	DECLARATION OF EXCESS	N	(DECLAR'D, APRV'D,EXCE'D, NONE)
IV.A.10	YEAR EXCESS TO YOUR NEEDS	N/A	(YEAR)
IV.A.11	PLANT REPLACEMENT VALUE	$100,000,000	($) "NONE" FOR GSA
IV.A.12	CATEGORY CODE	610	
IV.A.12.a	OPS AND MAINTENANCE COST	None	($/YEAR) - "NONE" FOR GSA

PLEASE RETURN TO THE TOP OF THE SCREEN
AND GO TO THE RIGHT FOR THE NEXT QUESTION

2 7 OCT 1994

SECTION IV - SERVICE AND SUPPORT CENTER QUESTIONS (cont'd)

ACTIVITY:	DSDC-G
LOCAT'N:	Ft Belvoir, VA

IV.A.13 COMMENTS(ATTACH A SEPARATE SHEET,IF NECESSARY - 8 1/2 X 11)

Building 2462 is currently under construction and is not scheduled for. completion until 1995. The plant replacement value used is the current estimated building cost of $100,000,000.00 which includes: the building, systems furnishings, communication, etc to make the package workable. There is no single definitive cost figure due to the in process design, build, procure, install, etc., of this building.

The purpose of providing this data is to show the facilities requirements of the personnel transfering from DFSC-Z to DSDC. Further identification will be DSDC-G.

Codes and definitions used conform to ICP data call when not provided in the service center data call.

Questions IV.A.67-71 are not applicable to DSDC-G per DLA BRAC Office, telecon 26 Oct 94. Written verification received from the DLA BRAC Office 27 Oct 94.

PLEASE RETURN TO THE TOP OF THE SCREEN
AND GO TO THE RIGHT FOR THE NEXT QUESTION

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2 7 OCT 1994

SECTION IV - SERVICE AND SUPPORT CENTER QUESTIONS (cont'd)

ACTIVITY: DSDC-G
LOCATION: Ft Belvoir, VA
BLDG/FLR: 2462/4

BUILDING OWNERSHIP: DoD

ACTIVITY	NET OFFICE (SF)	# EMPLOYEE	# ITIN	NET STORAGE (SF)	# EMPLOYEE	# ITIN	NET SPECIAL (SF)	# EMPLOYEE	# ITIN
DLA	115884	1422	0	339	0	0	3133	0	0
DASC	24140	448	0	15256	0	0	40037	0	0
DCMC	8009	93	0	0	0	0	143	0	0
Det 29	1530	19	0	0	0	0	0	0	0
NPO	2490	33	0	0	0	0	0	0	0
DFSC	46567	836	0	250	0	0	0	0	0
DTIC	24666	393	0	1913	0	0	12708	0	0
DNSC	11714	128	0	600	0	0	0	0	0
DCAA	21942	204	0	1175	0	0	2670	0	0
Credit Union	0	12	0	0	0	0	938	0	0
Cafeteria	0		0	0	0	0	14725	0	0
Common areas	8596	128	0	0	0	0	12730	0	0
DFAS	38293	400	0	413	0	0	27514	0	0
Employee Union	0	0	0	0	0	0	550	0	0
Guard House	0		0	0	0	0	364	0	0
DSTG	3580	46	0	0	0	0	0	0	0
DSDC-K	1300	13	0	0	0	0	0	0	0
DSDC-G	6300	63	0	0	0	0	0	0	0
TOTALS	315011	4238	0	19946	0	0	115512	0	

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SECTION IV - SERVICE AND SUPPORT CENTER QUESTIONS (cont'd)

QUESTION IV.A.15-IV.A.16 - ENTER "NONE" IF YOU HAVE NO SUCH AGREEMENTS

ACTIVITY NAME:	DSDC-G
LOCATION:	Ft Belvoir, VA
BUILDING/FLOOR:	2462/4

ACTIVITY	AUTHORIZED SPACE (SF)	OCCUPIED SPACE (SF)	TYPE OF SPACE AGREEMENT
DSDC-G	6300	6300	ISA/MOU

PLEASE RETURN TO THE TOP OF THE SCREEN
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2 7 OCT 1994

SECTION IV - SERVICE AND SUPPORT CENTER QUESTIONS (cont'd)

QUESTION IV.A.17 - IV.A.19 - ENTER "NONE" IF YOU HAVE NO SUCH SPACE

ACTIVITY NAME:	DSDC-G
LOCATION:	Ft Belvoir, VA
BUILDING/FLOOR:	2462/4

AMOUNT OF WAREHOUSE (SF)	CUBE OF WAREHOUSE (CF)	UTILIZATION RATE OF WAREHOUSE
None	None	None

PLEASE RETURN TO THE TOP OF THE SCREEN
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2 7 OCT 1994

SECTION IV - SERVICE AND SUPPORT CENTER QUESTIONS (cont'd)

ACTIVITY :	DSDC-G
LOCATION:	Ft Belvoir, VA
BUILDING:	2462

QUES #	ITEM	
IV.A.20	TYPE CONSTRUCTION	Column & Slab [S]
IV.A.21	ROOF TYPE	Membrane [N]
IV.A.22	ROOF LAST REPLACED/CONSTRUCTED?	1994
IV.A.23	RECOMMENDED ROOF REPLACEMENT DATE	None
IV.A.24	ESTIMATED COST TO REROOF	None
IV.A.25	TYPE FLOOR	Terrazzo [T]
IV.A.26	FLOOR LAST REPLACED/CONSTRUCTED?	1994
IV.A.27	RECOMMENDED FLOOR REPLACEMENT DATE	None
IV.A.28	ESTIMATED COST TO REFLOOR	None
IV.A.29	RESTROOMS ADEQUATE? (IN NUMBER) (y/n)	Y
IV.A.30	DATE OF LAST RESTROOM REHAB	1994
IV.A.31	DATE OF NEXT RESTROOM REHAB	None
IV.A.32	ESTIMATED COST TO REHAB THE RESTROOMS	None
IV.A.33	RESTROOMS EQUIPPED FOR HANDICAPPED? (y/n)	Y
IV.A.34	TYPE FIRE PROTECTION	Deluge [D]
IV.A.35	FIRE PROTECTION SYSTEM LAST REPLACED/CONSTRUCTED?	1994
IV.A.36	RECOMMENDED FIRE PROTECTION SYSTEM REPLACEMENT DATE	None
IV.A.37	ESTIMATED COST TO REPLACE THE FIRE PROTECTION SYSTEM	None
IV.A.38	TYPE FIRE ALARM SYSTEM	Supervised zoned alarm
IV.A.39	FIRE ALARM SYSTEM LAST REPLACED/CONSTRUCTED?	1994
IV.A.40	RECOMMENDED FIRE ALARM SYSTEM REPLACEMENT DATE	None
IV.A.41	ESTIMATED COST TO REPLACE THE FIRE ALARM SYSTEM	None

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SECTION IV - SERVICE AND SUPPORT CENTER QUESTIONS (cont'd)

ACTIVITY :	DSDC-G
LOCATION:	Ft Belvoir, VA
BUILDING:	2462

IV.A.42 RENOVATION SCOPE: None

IV.A.43 RENOVATION DATE:	None
IV.A.44 RENOVATION COST:	None

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27 OCT 1994

SECTION IV - SERVICE AND SUPPORT CENTER QUESTIONS (cont'd)

ACTIVITY :	DSDC-G
LOCATION:	Ft Belvoir, VA
BUILDING:	2462

QUES #	ITEM	
IV.A.45	INTERIOR WATER SYSTEM LAST REPLACED/CONSTRUCTED?	1994
IV.A.46	RECOMMENDED WATER DISTRIBUTION SYSTEM REPLACEMENT DATE	None
IV.A.47	ESTIMATED COST TO REPLACE THE INTERIOR WATER DISTRIBUTION SYSTEM	None
IV.A.48	WATER SYSTEM CAPACITY (gph)	500
IV.A.49	AGE OF THE WATER SUPPLY SYSTEM	New
IV.A.50	WATER SUPPLY SYSTEM UPGRADES	None

SCOPE	YEAR
None	

IV.A.51	INTERIOR SEWER SYSTEM LAST REPLACED/CONSTRUCTED?	1994
IV.A.52	RECOMMENDED INTERIOR SEWER SYSTEM REPLACEMENT DATE	None
IV.A.53	ESTIMATED COST TO REPLACE THE INTERIOR SEWER SYSTEM	None
IV.A.54	INTERIOR ELECTRICAL SYSTEM LAST REPLACED/CONSTRUCTED?	1994
IV.A.55	RECOMMENDED INTERIOR ELECTRICAL SYSTEM REPLACEMENT DATE	None
IV.A.56	ESTIMATED COST TO REPLACE THE INTERIOR ELECTRICAL SYSTEM	None
IV.A.57	AMPERAGE &VOLTAGE RATING AT THE BUILDING	600/34,500
IV.A.58	AGE OF BUILDING ELECTRICAL SERVICE	New
IV.A.59	AVAILABLE CAPACITY	None
IV.A.60	DATE OF LAST ASBESTOS SURVEY? (LIST FINDINGS ON A SEPARATE SHEET)	None

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2 7 OCT 1994

SECTION IV - SERVICE AND SUPPORT CENTER QUESTIONS (cont'd)

ACTIVITY :	DSDC-G
LOCATION:	Ft Belvoir, VA
BUILDING:	2462

IV.A.61	SURFACE PARKING AVAILABLE	3,400
IV.A.62	GARAGE PARKING AVAILABLE	0

IV.A.63 CONDITION OF PARKING: New
(USE A SEPARATE SHEET IF NECESSARY)

IV.A.64 - PARKING DEFICIENCIES: (USE A SEPARATE SHEET IF REQ'D)	IV.A.65 - $
None	None

PLEASE RETURN TO THE TOP OF THE SCREEN
AND GO TO THE RIGHT FOR THE NEXT QUESTION

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SECTION IV - SERVICE AND SUPPORT CENTER QUESTIONS (cont'd)

Question IV.A.66

ACTIVITY :	DSDC-G
LOCATION:	Ft Belvoir, VA
BUILDING:	2462

Building Location (floor/wing)	Space available (SF)	Est cost to obtain ($/sf)	Required renovations	Est cost of renovation
Not Applicable				

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SECTION IV - SERVICE AND SUPPORT CENTER QUESTIONS (cont'd)

Question IV.A.67 AND IV.A.67.A

ACTIVITY : DSDC-G
LOCATION: Ft. Belvoir
BUILDING: 2462

LOCATION	COST ($K)	DISTANCE FROM CURRENT LOCATION (MILES)	DEVEL'D ACRES (AC)	RESTR'D 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)
	<----------QUES IV.A.67---------->					<----------QUES IV.A.67.a---------->				
Not										
Applicable										

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SECTION IV - SERVICE AND SUPPORT CENTER QUESTIONS (cont'd)

Question IV.A.68

ACTIVITY : DSDC-G
LOCATION: Ft. Belvoir
BUILDING: 2462

Building Location	Est cost to obtain ($/sf/yr)	Dist from current location (mi)	Space available (SF)	Current use	Required renovations	Est cost of renovation
Not Applicable						

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27 OCT 1994

SECTION IV - SERVICE AND SUPPORT CENTER QUESTIONS (cont'd)

Question IV.A.69 AND 70

PROVIDE RESPONSES ON A SEPARATE SHEET.

STATE "NONE" IF THERE ARE NO CONSTRAINTS

NOT APPLICABLE

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SECTION IV - SERVICE AND SUPPORT CENTER QUESTIONS (cont'd)

Question IV.A.71

ACTIVITY :	DSDC-G
LOCATION:	Ft Belvoir, VA
BUILDING:	2462

Building Location	Est cost to obtain ($/sf/yr)	Dist from current location (mi)	Space available (SF)	Current use	Required renovations	Est cost of renovation
Not Applicable						

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27 OCT 1994

DATA CALL FOR SERVICE AND SUPPORT CENTERS
SECTION IV

ACTIVITY NAME:	DSAC-H/W
LOCATION:	DDOU

QUES #	ITEM		
IV.A.1	BUILDING NUMBER	Building 00011	
IV.A.2	BUILDING USER(S)	DMCO DSAC	
IV.A.3	BUILDING AREA	55,102	(GROSS SQUARE FEET)
IV.A.4	BUILDING HEIGHT	42	(FEET)
IV.A.5	BUILDING STORIES	2	
IV.A.6	CONSTRUCTION TYPE	P	(P,S,T)
IV.A.7	YEAR BUILT	1991	(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 NEEDS	None	(YEAR)
IV.A.11	PLANT REPLACEMENT VALUE	$2,430,000	($) "NONE" FOR GSA
IV.A.12	CATEGORY CODE	61050	
IV.A.12.a	OPS AND MAINTENANCE COST	See IV.A.13	($/YEAR) - "NONE" FOR GSA

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SECTION IV - SERVICE AND SUPPORT CENTER QUESTIONS (cont'd)

ACTIVITY: DSAC-H/W
LOCAT'N: DDOU

IV.A.13 COMMENTS(ATTACH A SEPARATE SHEET,IF NECESSARY - 8 1/2 X 11)

On DLA 753 Report, O & M costs are not broken out by building. Therefore, the O & M costs for Building 00011 are not available. See attached copy of DLA 753 Report.

Part II personnel strength and number of personnel reported by DDOU in Part IV (page 3) do not match. This difference exists because DOSO gathered personnel figures for DDOU/DSAC in July 1994. These numbers appear on page 3. Part II personnel strength for DSAC-H/W are based on 30 Sep 94 data.

NOTE: Number of DSAC-H/W employees on page 3 includes contractor personnel.

PLEASE RETURN TO THE TOP OF THE SCREEN
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753 REPORT FORM PLFA DDOU REPORTING PERIOD 31 Mar 1993

FUNCTIONAL CATEGORIES AND WORK FUNCTION	UNIT OF MEASURE	NUMBER OF UNITS	MIL	CIV	CONTRACT	OTHER	TOTAL	UNIT COST	REQM UNFIN	TOTAL REQM	REIMB
A	B	C	D	E	F	G	H	I	J	K	L
#1 OPERATIONS OF UTIL	NA	NA	NA	166	1052	0	1218	NA	1468	2686	93
*ELECTRICAL (TOTAL A&B)	MWH	16137	NA	0	526	0	526	32.60	614	1140	64
a. PURCHASED ELEC ENER	MWH	16137	NA	0	526	0	526	32.60	614	1140	64
b. ELEC GENER PLTS	MWH	NA	NA	0	0	0	0		0	0	0
*HEATING (TOTAL A,B,C,D)	MBTU	210286	NA	166	487	0	653	3.11	739	1392	25
a. PURCH STM & HOT WTR	MBTU	NA	NA	0	0	0	0		0	0	0
b. HEAT SOURCE OVR 3.5	MBTU	165727	NA	133	404	0	537	3.24	606	1143	11
c. HEAT SOURCE .75-3.5	MBTU	5616	NA	16	10	0	26	4.63	30	56	0
d. FUELS TO PLNTS UNDER	MBTU	38943	NA	17	73	0	90	2.31	103	193	14
*WAT PLT&SYS (TOTAL A&B)	KGAL	35638	NA	0	24	0	24	0.67	85	109	3
a. PURCHASED WATER	KGAL	35638	NA	0	24	0	24	0.67	85	109	3
b. OTHER	KGAL	NA	NA	0	0	0	0		0	0	0
*SEW&WST SYS (TOTAL A&B)	KGAL	24947	NA	0	15	0	15	0.60	30	45	1
a. PUR SEWAGE DISPOSAL	KGAL	24947	NA	0	15	0	15	0.60	30	45	1
b. OTHER	KGAL	NA	NA	0	0	0	0		0	0	0
*AIR COND REF(TOT A,B,C)	TN	0	NA	0	0	0	0		0	0	0
a. PLNTS OVER 100 TONS	TN	0	NA	0	0	0	0		0	0	0
b. PLNTS 25-100 TONS	TN	0	NA	0	0	0	0		0	0	0
c. PLNTS 5-25 TONS	TN	0	NA	0	0	0	0		0	0	0
*OTHER UTILITIES	NA	NA	NA	0	0	0	0	NA	0	0	0
#2 MAINT & REP REAL PROP	NA	NA	NA	748	1246	294	2288	NA	8451	10739	57
A. UTIL TOTAL 1-6	NA	NA	NA	122	208	35	365	NA	1370	1735	0
*ELEC (TOT A,B,C)	NA	NA	NA	28	32	12	72	NA	435	507	0
a. ELEC GEN PLNTS	KVA	NA	NA	0	0	0	0		0	0	0
b. ELEC DISTRIBUTION	KLF	124	NA	10	28	9	47	379.03	415	462	0
c. EXTERIOR LIGHTING	KLF	55	NA	18	4	3	25	454.55	20	45	0
*HEATING (TOT A,B,C,D)	NA	NA	NA	62	141	19	222	NA	144	366	0
a. HEAT SOURCE OVR 3.5	MBTU/HR	328	NA	36	101	13	150	457.32	97	247	0
b. HEAT SOURCE .75-3.5	MBTU/HR	16	NA	1	40	0	41	2562.50	27	68	0
c. STM & HOT WTR	KLF	69	NA	19	0	6	25	362.32	16	41	0
d. OTHER HEATING SUPPORT	NA	NA	NA	6	0	0	6	NA	4	10	0
*WTR PLNTS&SYS TOT A,B	KGAL	180	NA	2	1	1	4	22.22	548	552	0
a. WTR DIST MAINS&SVCS	KLF	180	NA	2	1	1	4	22.22	548	552	0
b. WATER PLANTS	KGAL	0	NA	0	0	0	0	0.00	0	0	0
*SEW & WST SYS TOT A,B	KGAL	254	NA	3	20	0	23	90.55	124	147	0
a. SEWAGE COLL SYSTEM	KLF	254	NA	3	20	0	23	90.55	124	147	0
b. SEWAGE PLANTS	KGAL	0	NA	0	0	0	0	0.00	0	0	0
*AIR COND&REF TOT A,B,C	TN	655	NA	26	14	3	43	65.65	68	111	0
a. PLANTS OVER 100 TONS	TN	250	NA	6	13	0	19	76.00	30	49	0
b. PLANTS 25-100 TONS	TN	200	NA	5	1	0	6	30.00	10	16	0
c. PI 5-25 TONS	TN	205	NA	15	[illegible]	3	18	87.80	28	46	0
*OTHE ITIES	NA	NA	NA	1		0	1	NA	51	52	0

FUNCTIONAL CATEGORIES AND WORK FUNCTION	UNIT OF MEASURE	NUMBER OF UNITS	MIL	CIV	CONTRACT	OTHER	TOTAL (D E F G)	UNIT COST (H-C)	REQM UNFIN	TOTAL REQM (H J)	REIMB
A	B	C	D	E	F	G	H	I	J	K	L
B. MT&REP OTH REAL PROP	NA	NA	NA	626	1038	259	1923	NA	7081	9004	57
*BUILDS TOTAL A THRU I	KSF	7227	NA	462	964	172	1598	221.12	5624	7222	57
a. TRAINING	KSF	2	NA	2	0	0	2	1000.00	0	2	0
b. MAINT & PRODUCTION	KSF	381	NA	72	310	17	399	1047.24	359	758	0
c. RDT AND E	KSF	0	NA	0	0	0	0	0.00	0	0	0
d. STORAGE	KSF	5868	NA	253	267	84	604	102.93	3198	3802	0
e. HOSP AND MEDICAL	KSF	6	NA	2	0	1	3	500.00	2	5	0
f. ADMINISTRATION	KSF	341	NA	93	138	62	293	859.24	1878	2171	48
g. TROOP HOUSING	KSF	7	NA	4	0	1	5	714.29	1	6	0
h. COMMUNITY	KSF	118	NA	19	249	2	270	2288.14	44	314	0
i. OTHER	KSF	504	NA	17	0	5	22	43.65	142	164	9
*OTHER FAC TOTAL A,B	NA	NA	NA	36	73	55	164	NA	64	228	0
a. WATERFRNT FACILITY	NA	NA	NA	0	0	0	0	NA	0	0	0
b. OTHER STRUCTURES	NA	NA	NA	36	73	55	164	NA	64	228	0
*PAVEMENTS TOTAL A,B,C	KSY	2495	NA	18	0	26	44	17.64	1165	1209	0
a. ROADS	KSY	588	NA	13	0	24	37	62.93	1150	1187	0
b. AIRFLDS & HELIPRTS	KSY	1	NA	0	0	0	0	0.00	0	0	0
c. OTHER	KSY	1906	NA	5	0	2	7	3.67	15	22	0
*GROUNDS TOTAL A,B	AC	1129	NA	100	1	6	107	94.77	208	315	0
a. IMPROVED	AC	158	NA	86	0	6	92	582.28	179	271	0
b. OTHER	AC	971	NA	14	1	0	15	15.45	29	44	0
*RAILROAD TRACKAGE	KLF	237	NA	10	0	0	10	42.19	20	30	0
#3 MINOR CONST TOTAL A,B	%	29.15	NA	15	629	23	667	NA	NA	667	0
a. DSA AUTHORITY	%	23.99	NA	0	549	0	549	NA	NA	549	0
b. LOCAL AUTHORITY	%	5.16	NA	15	80	23	118	NA	NA	118	0
#4 OTH ENG SUP TOT A,B,C	NA	NA	NA	1328	647	207	2182	NA	1737	3919	10
A. SERVICES TOTAL *	NA	NA	NA	669	393	46	1108	NA	961	2069	10
*FIRE PREVENTION&PROT	NO.PERS	12	NA	288	1	2	291	24250.00	301	592	0
*CUSTODIAL SERVICES	KSF	388	NA	249	151	20	420	1082.47	456	876	1
*ENTOMOLOGY SERVICES	KSF	7227	NA	22	0	5	27	3.74	55	82	0
*REFUSE COLL & DISP	KCY	44	NA	0	77	0	77	1750.00	74	151	3
*SNOW REMOVAL&ICE ALL	NA	NA	NA	52	27	11	90	NA	0	90	1
*OTHER	NA	NA	NA	58	137	8	203	NA	75	278	5
B. MGT ADM OVR TOTAL *	%	16.90	NA	659	254	161	1074	NA	776	1850	0
*MAINTENANCE	%	16.19	NA	626	247	156	1029	NA	736	1765	0
*MASTER PLANNING	%	0	NA	0	0	0	0	NA	0	0	0
*OPERATIONS UTIL	%	0.39	NA	25	0	0	25	NA	25	50	0
*OTHE[illegible] [illegible]INEERING SUP	%	0.31	NA	8	[illegible]	5	20	NA	15	35	0
C. RE[illegible] LEASES & EAS	NA	NA	NA	0		0	0	NA	0	0	0

FUNCTIONAL CATEGORIES AND WORK FUNCTION	UNIT OF MEASURE	NUMBER OF UNITS	MIL	CIV	CONTRACT	OTHER	TOTAL	UNIT COST	REQM UNFIN	TOTAL REQM	REIMB
							D E F G	H-C		H J	
A	B	C	D	E	F	G	H	I	J	K	L
TOTALS OF 1, 2, 3, 4	NA	NA	NA	2257	3574	524	6355	NA	11656	18011	160
GRAND TOTALS	NA	NA	NA	2257	3574	524	6355	NA	11656	18011	160

SECTION IV - SERVICE AND SUPPORT CENTER QUESTIONS (cont'd)

27 OCT 1994

ACTIVITY: DSAC-H/W
LOCATION: DDOU
BLDG/FLR: Bldg 00011/2

BUILDING OWNERSHIP: DDOU

ACTIVITY	NET OFFICE (SF)	# EMPLOYEE	# ITIN	NET STORAGE (SF)	# EMPLOYEE	# ITIN	NET SPECIAL (SF)	# EMPLOYEE	# ITIN
DMCO	7,717	26	0	223	0	0	11,392	0	0
DSAC	18,287	143	0	0	0	0	685	0	0
TOTALS	26004	169	0	223	0	0	12077	0	0

PLEASE RETURN TO THE TOP OF THE SCREEN
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27 OCT 1994

SECTION IV - SERVICE AND SUPPORT CENTER QUESTIONS (cont'd)

QUESTION IV.A.15-IV.A.16 - ENTER "NONE" IF YOU HAVE NO SUCH AGREEMENTS

ACTIVITY NAME:	DSAC-H/W
LOCATION:	DDOU
BUILDING/FLOOR:	Bldg 00011/2

ACTIVITY	AUTHORIZED SPACE (SF)	OCCUPIED SPACE (SF)	TYPE OF SPACE AGREEMENT
DSAC	20,588	20,588	ISA

PLEASE RETURN TO THE TOP OF THE SCREEN
AND GO TO THE RIGHT FOR THE NEXT QUESTION

(379)

27 OCT 1994

SECTION IV - SERVICE AND SUPPORT CENTER QUESTIONS (cont'd)

QUESTION IV.A.17 - IV.A.19 - ENTER "NONE" IF YOU HAVE NO SUCH SPACE

ACTIVITY NAME:	DSAC-H/W
LOCATION:	DDOU
BUILDING/FLOOR:	Bldg 00011/2

AMOUNT OF WAREHOUSE (SF)	CUBE OF WAREHOUSE (CF)	UTILIZATION RATE OF WAREHOUSE
None	None	None

PLEASE RETURN TO THE TOP OF THE SCREEN
AND GO TO THE RIGHT FOR THE NEXT QUESTION

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SECTION IV - SERVICE AND SUPPORT CENTER QUESTIONS (cont'd)

ACTIVITY :	DSAC
LOCATION:	DDOU
BUILDING:	Building 00011

QUES #	ITEM	
IV.A.20	TYPE CONSTRUCTION	Column & Beam
IV.A.21	ROOF TYPE	Roll
IV.A.22	ROOF LAST REPLACED/CONSTRUCTED?	1991
IV.A.23	RECOMMENDED ROOF REPLACEMENT DATE	2011
IV.A.24	ESTIMATED COST TO REROOF	$182,938
IV.A.25	TYPE FLOOR	Vinyl Finish
IV.A.26	FLOOR LAST REPLACED/CONSTRUCTED?	1991
IV.A.27	RECOMMENDED FLOOR REPLACEMENT DATE	2002
IV.A.28	ESTIMATED COST TO REFLOOR	$298,448
IV.A.29	RESTROOMS ADEQUATE? (IN NUMBER) (y/n)	Y
IV.A.30	DATE OF LAST RESTROOM REHAB	1991
IV.A.31	DATE OF NEXT RESTROOM REHAB	2011
IV.A.32	ESTIMATED COST TO REHAB THE RESTROOMS	$54,221
IV.A.33	RESTROOMS EQUIPPED FOR HANDICAPPED? (y/n)	Y
IV.A.34	TYPE FIRE PROTECTION	Preaction
IV.A.35	FIRE PROTECTION SYSTEM LAST REPLACED/CONSTRUCTED?	1991
IV.A.36	RECOMMENDED FIRE PROTECTION SYSTEM REPLACEMENT DATE	N/A
IV.A.37	ESTIMATED COST TO REPLACE THE FIRE PROTECTION SYSTEM	N/A
IV.A.38	TYPE FIRE ALARM SYSTEM	Heat
IV.A.39	FIRE ALARM SYSTEM LAST REPLACED/CONSTRUCTED?	1991
IV.A.40	RECOMMENDED FIRE ALARM SYSTEM REPLACEMENT DATE	N/A
IV.A.41	ESTIMATED COST TO REPLACE THE FIRE ALARM SYSTEM	N/A

PLEASE RETURN TO THE TOP OF THE SCREEN
AND GO TO THE RIGHT FOR THE NEXT QUESTION

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2 7 OCT 1994

SECTION IV - SERVICE AND SUPPORT CENTER QUESTIONS (cont'd)

ACTIVITY :	DSAC-H/W
LOCATION:	DDOU
BUILDING:	Bldg 00011

IV.A.42 RENOVATION SCOPE:

N/A - This building is new; built in 1991.

IV.A.43	RENOVATION DATE:	N/A
IV.A.44	RENOVATION COST:	N/A

PLEASE RETURN TO THE TOP OF THE SCREEN
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27 OCT 1994

SECTION IV - SERVICE AND SUPPORT CENTER QUESTIONS (cont'd)

ACTIVITY :	DSAC-H/W
LOCATION:	DDOU
BUILDING:	Building 00011

QUES #	ITEM	
IV.A.45	INTERIOR WATER SYSTEM LAST REPLACED/CONSTRUCTED?	1991
IV.A.46	RECOMMENDED WATER DISTRIBUTION SYSTEM REPLACEMENT DATE	N/A
IV.A.47	ESTIMATED COST TO REPLACE THE INTERIOR WATER DISTRIBUTION SYSTEM	N/A
IV.A.48	WATER SYSTEM CAPACITY (gph)	77,364
IV.A.49	AGE OF THE WATER SUPPLY SYSTEM	3 years
IV.A.50	WATER SUPPLY SYSTEM UPGRADES	None

SCOPE	YEAR

IV.A.51	INTERIOR SEWER SYSTEM LAST REPLACED/CONSTRUCTED?	1991
IV.A.52	RECOMMENDED INTERIOR SEWER SYSTEM REPLACEMENT DATE	N/A
IV.A.53	ESTIMATED COST TO REPLACE THE INTERIOR SEWER SYSTEM	N/A
IV.A.54	INTERIOR ELECTRICAL SYSTEM LAST REPLACED/CONSTRUCTED?	1991
IV.A.55	RECOMMENDED INTERIOR ELECTRICAL SYSTEM REPLACEMENT DATE	2011
IV.A.56	ESTIMATED COST TO REPLACE THE INTERIOR ELECTRICAL SYSTEM	$47,172
IV.A.57	AMPERAGE &VOLTAGE RATING AT THE BUILDING	2400/208
IV.A.58	AGE OF BUILDING ELECTRICAL SERVICE	1991
IV.A.59	AVAILABLE CAPACITY	1850A
IV.A.60	DATE OF LAST ASBESTOS SURVEY? (LIST FINDINGS ON A SEPARATE SHEET)	13-Aug-94

PLEASE RETURN TO THE TOP OF THE SCREEN
AND GO TO THE RIGHT FOR THE NEXT QUESTION

27 OCT 1994

ACTIVITY: DSAC
LOCATION: DDOU

IV.A.60

Question: List findings of last asbestos survey.

Answer: According to the attached Asbestos Survey and verified in a testimony from Fred Maynard, Asbestos Program Manager at DDOU, taken by Kurt Warren, Engineer at DDOU, on 22 Sep 1994, there is NO asbestos in or at Building 00011.

*

ASBESTOS SURVEY
BUILDINGS CONTAINING ASBESTOS
13 AUGUST 1994

BLDG NO.	MEASUREMENTS USED / BUILDING MATERIALS	SQ FT F.T.	SQ FT C.T.	SQ FT TRANS.	SQ FT THERMAL	SQ FT ROOF
1	Post Headquarters	26,084	13,427	0	1,498	0
2	Annex	51,650	68,116	0	1,876	35,500
3	Post Engineers	2,928	7,598	0	360	9,208
4	Distribution Transformer					
5	Post Engr Maint Shop	2,304	2,304	924	0	4,687
6	Facilities Engineering					
8	Post Engineer Maint Shop	1,122	1,170	2,784	0	3,800
9	Vehicle Shed					
10	U.P.S. Building					
16	Post Eng Fac (Sawdust Col)					
17	Railroad Engine Shop	0	56	7,234	0	6,944
18	Block and Banding Fac					
19	Tank Truck Loading Fac	0	0	124	0	40
21	Entemology	198	198	0	0	2,062
22	Vehicle Shed					
23	Post Engr Maint Shop	1,362	353	1,134	0	5,400
24	Post Engr Maint Shop	655	655	0	0	8,382
29	Security					
30	Sentry Station (abandoned)	0	240	0	0	240
34	Sentry Station (2ND Street)	84	84	0	0	224
35	Sub Station (7500KV)					
37	Flagpole					
38	Post Restaurant	2,224	11,276	0	720	13,282
39	Recreation Building	2,000	0	0	100	5,660
40	BOQ Mil Male	8,946	810	0	500	4,533
42	Dispensary W/O Beds	3,593	7,090	0	500	9,450
43	CDC/Post Exchange	4,030	144	0	500	8,429
44	Rotary Wing Runway					
45	Tennis Court					
46	Child Support Center	2,000	2,000	0	0	2,000
47	Detached Garage					
48	Outdoor Swimming Pool					
49	General Storehouse					
50	Other (Baffle Gate)					
51	Post Engr Storehouse					
55	Truck Loading Fac					
101	Transmitter Building (Radio)	0	2,100	0	0	2,100
102-111	Other (Igloo Storage)					
114	Ready Magazine	0	0	0	0	728
117	Store Shed Gen Purpose	0	0	0	0	10,404
118	Ready Magazine	0	0	0	0	728
120	Central T.V. Antenna (F.H.)					

C.T.=CEILING TILE
F.T.=FLOOR TILE
TRANS=TRANSITE
ROOF=ROOFING MATERIAL

2 7 OCT 1994

SECTION IV - SERVICE AND SUPPORT CENTER QUESTIONS (cont'd)

ACTIVITY :	DSAC-H/W
LOCATION:	DDOU
BUILDING:	Building 00011

IV.A.61	SURFACE PARKING AVAILABLE	253
IV.A.62	GARAGE PARKING AVAILABLE	0

IV.A.63 CONDITION OF PARKING (USE A SEPARATE SHEET IF NECESSARY): Good - 3 years old

IV.A.64 - PARKING DEFICIENCIES: (USE A SEPARATE SHEET IF REQ'D)	IV.A.65 - $
None	N/A

PLEASE RETURN TO THE TOP OF THE SCREEN
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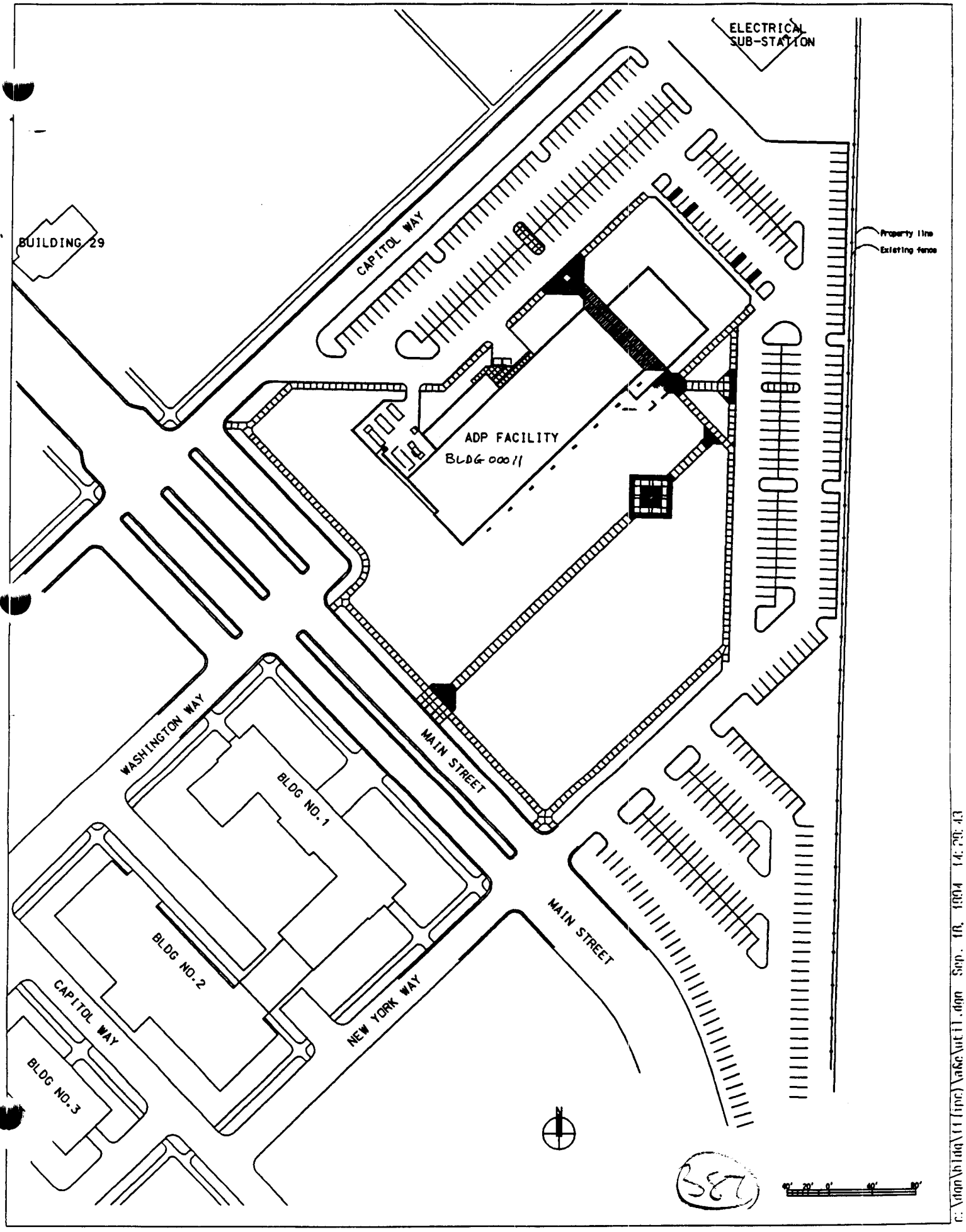
IIIII = DESIGNATED PARKING

IV.A.61-65



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SECTION IV - SERVICE AND SUPPORT CENTER QUESTIONS (cont'd)

Question IV.A.66

ACTIVITY :	DSAC-H/W
LOCATION:	DDOU
BUILDING:	Bldg 00011

Building Location (floor/wing)	Space available (SF)	Est cost to obtain ($/sf)	Required renovations	Est cost of renovation
	None			

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27 OCT 1994

SECTION IV - SERVICE AND SUPPORT CENTER QUESTIONS (cont'd)

Question IV.A.67 AND IV.A.67.A

ACTIVITY : DSAC-H/W
LOCATION: DDOU
BUILDING: Bldg 00011

LOCATION	COST ($K)	DISTANCE FROM CURRENT LOCATION (MILES)	DEVEL'D ACRES (AC)	RESTR'D 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)
	<----------QUES IV.A.67---------->					<----------QUES IV.A.67.a---------->				
None										

PLEASE RETURN TO THE TOP OF THE SCREEN
AND GO TO THE RIGHT FOR THE NEXT QUESTION

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SECTION IV - SERVICE AND SUPPORT CENTER QUESTIONS (cont'd)

Question IV.A.68

ACTIVITY :	DSAC-H/W
LOCATION:	DDOU
BUILDING:	Bldg 00011

Building Location	Est cost to obtain ($/sf/yr)	Dist from current location (mi)	Space available (SF)	Current use	Required renovations	Est cost of renovation
None						

PLEASE RETURN TO THE TOP OF THE SCREEN
AND GO TO THE RIGHT FOR THE NEXT QUESTION

2 7 OCT 1994

SECTION IV - SERVICE AND SUPPORT CENTER QUESTIONS (cont'd)

Question IV.A.69 AND 70

PROVIDE RESPONSES ON A SEPARATE SHEET.

STATE "NONE" IF THERE ARE NO CONSTRAINTS

SEE ATTACHED SHEET

PLEASE RETURN TO THE TOP OF THE SCREEN
AND GO TO THE RIGHT FOR THE NEXT QUESTION

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ACTIVITY: DSAC
LOCATION: DDOU

IV.A.69 - Have Operations at the activity been constrained to accommodate requests from the local communities?

Answer: There are no known constraints.

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

Answer: There are no known encroachment constraints on current operations. As for future operations, it is not known what those operations are or how they will differ from current operations. Therefore, it is impossible to predict if encroachment constraints will exist for future operations.

27 OCT 1994

SECTION IV - SERVICE AND SUPPORT CENTER QUESTIONS (cont'd)

Question IV.A.71

ACTIVITY :	DSAC-H/W
LOCATION:	DDOU
BUILDING:	Bldg 00011

Building Location	Est cost to obtain ($/sf/yr)	Dist from current location (mi)	Space available (SF)	Current use	Required renovations	Est cost of renovation
***						

*** This information is unavailable due to time constraints. A conversation with the GSA Regional Office indicated that upon request for a facility, they would do a survey to determine the available space. In lieu of the indicated time frames, the Regional Office provided the cost per square foot to service our needs based on existing requirements. The results are as follows:

Description	Square Feet	Cost Per Sq. Foot	Total
Office Space	24,287.30	$14.06	$341,479.44
Storage Space	1,621.90	$10.84	$17,581.40
Conference Room Space	858.1	$16.66	$14,295.95
TOTAL	26,767.30		$373,356.78

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SUPPLEMENTAL SHEET PROVIDED BY DSDC BRAC OFFICE - COLUMBUS, OH

In addition to the DSDC (DSAC) BRAC Office review of Part IV data provided by DSDC host activities, each host package was submitted to a DSDC BRAC focal point at the site. Each focal point was asked to review the host submission and report any known errors to DSDC Columbus.

In the case of DSDC employees at Defense Depot Ogden (DDOU), DSDC reports a discrepancy in the square footage utilized by DSDC-H and DSDC-W employees as stated on page 3. Based on DSAC's action to verify the square footage provided by DDOU on page 3, the following square footage is reported based on DSDC's review:

DSDC NET OFFICE (SF) = 22,041
DSDC NET STORAGE (SF) = 110
DSDC NET SPECIAL (SF) = 1,621

The square footage reported by DDOU in Part IV is as follows:

DSDC NET OFFICE (SF) = 18,287
DSDC NET STORAGE (SF) = 0
DSDC NET SPECIAL (SF) = 685

The difference between DDOU's reported square footage and DSDC's square footage is 4800 square feet. The position of the DSDC BRAC Office was that this difference was significant and warranted this report.

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27 OCT 1994

DATA CALL FOR SERVICE AND SUPPORT CENTERS
SECTION IV

ACTIVITY NAME: DSAC-S/HAD
LOCATION: DDRE

QUES #	ITEM		
IV.A.1	BUILDING NUMBER	2001	
IV.A.2	BUILDING USER(S)	DDSP (DLA)	
IV.A.3	BUILDING AREA	1,674,471	(GROSS SQUARE FEET)
IV.A.4	BUILDING HEIGHT	33	(FEET)
IV.A.5	BUILDING STORIES	2	
IV.A.6	CONSTRUCTION TYPE	P	(P,S,T)
IV.A.7	YEAR BUILT	1989	(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 NEEDS	none	(YEAR)
IV.A.11	PLANT REPLACEMENT VALUE	$287,475,615	($) "NONE" FOR GSA
IV.A.12	CATEGORY CODE	61050	
IV.A.12.a	OPS AND MAINTENANCE COST	See Attached	($/YEAR) - "NONE" FOR GSA

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27 OCT 1994

SECTION IV - SERVICE AND SUPPORT CENTER QUESTIONS (cont'd)

ACTIVITY:	DSAC-S/HAD
LOCAT'N:	Defense Distribution Region East (DDRE) - New Cumberland, PA

IV.A.13 COMMENTS(ATTACH A SEPARATE SHEET,IF NECESSARY - 8 1/2 X 11)

* Personnel strength reported in Part II for DSDC employees is 62 as of 30 Sep 94. The number of DSDC employees reported in IV.A.14 (page 3) is 72. The difference is due in part to three retirements under VSIP/VERA on 30 Sep 94. Additionally, the IV.A.14 personnel data was provided by DOSO in their DDRE report dated 10 Jun 94. The DOSO data does not reflect personnel losses occurring between 10 Jun 94 and 30 Sep 94.

PLEASE RETURN TO THE TOP OF THE SCREEN
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SECTION IV - SERVICE AND SUPPORT CENTER QUESTIONS (cont'd)

ACTIVITY: DSAC-S
LOCATION: DDRE
BLDG/FLR: 2001/1

BUILDING OWNERSHIP: DoD

ACTIVITY	NET OFFICE (SF)	# EMPLOYEE	# ITIN	NET STORAGE (SF)	# EMPLOYEE	# ITIN	NET SPECIAL (SF)	# EMPLOYEE	# ITIN
DDSP	69,470	284	0	1203	8	1	27,383	0	0
DSAC	25970	72	0	117	0	0	0	0	0
DDRE	7508	54	0	0	0	0	0	0	0
TOTALS	102948	410	0	1320	8	1	27383	0	0

PLEASE RETURN TO THE TOP OF THE SCREEN
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SECTION IV - SERVICE AND SUPPORT CENTER QUESTIONS (cont'd)

QUESTION IV.A.15-IV.A.16 - ENTER "NONE" IF YOU HAVE NO SUCH AGREEMENTS

ACTIVITY NAME:	DSAC-S/HAD
LOCATION:	DDRE
BUILDING/FLOOR:	2001/1

ACTIVITY	AUTHORIZED SPACE (SF)	OCCUPIED SPACE (SF)	TYPE OF SPACE AGREEMENT
DSAC	26086	26086	ISSA
Credit Union	560	560	MOU
DDRE	7669	7669	NONE
DDSP	98056	98056	NONE

PLEASE RETURN TO THE TOP OF THE SCREEN
AND GO TO THE RIGHT FOR THE NEXT QUESTION

SECTION IV - SERVICE AND SUPPORT CENTER QUESTIONS (cont'd)

27 OCT 1994

QUESTION IV.A.17 - IV.A.19 - ENTER "NONE" IF YOU HAVE NO SUCH SPACE

ACTIVITY NAME:	DSAC-S/HAD
LOCATION:	DDRE
BUILDING/FLOOR:	2001

AMOUNT OF WAREHOUSE (SF)	CUBE OF WAREHOUSE (CF)	UTILIZATION RATE OF WAREHOUSE
none	0	0

PLEASE RETURN TO THE TOP OF THE SCREEN
AND GO TO THE RIGHT FOR THE NEXT QUESTION

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27 OCT 1994

SECTION IV - SERVICE AND SUPPORT CENTER QUESTIONS (cont'd)

ACTIVITY :	DSAC-S/HAD
LOCATION:	DDRE
BUILDING:	2001

QUES #	ITEM		
IV.A.20	TYPE CONSTRUCTION	column & beam	
IV.A.21	ROOF TYPE	rubber (EPDM)	
IV.A.22	ROOF LAST REPLACED/CONSTRUCTED?		1989
IV.A.23	RECOMMENDED ROOF REPLACEMENT DATE		none
IV.A.24	ESTIMATED COST TO REROOF		$6,303,357
IV.A.25	TYPE FLOOR	vinyl tile/carpet	
IV.A.26	FLOOR LAST REPLACED/CONSTRUCTED?		1989
IV.A.27	RECOMMENDED FLOOR REPLACEMENT DATE		1997
IV.A.28	ESTIMATED COST TO REFLOOR		$320,578
IV.A.29	RESTROOMS ADEQUATE? (IN NUMBER) (y/n)		y
IV.A.30	DATE OF LAST RESTROOM REHAB		none
IV.A.31	DATE OF NEXT RESTROOM REHAB		none
IV.A.32	ESTIMATED COST TO REHAB THE RESTROOMS		$1,959,420
IV.A.33	RESTROOMS EQUIPPED FOR HANDICAPPED? (y/n)		y
IV.A.34	TYPE FIRE PROTECTION	wet	
IV.A.35	FIRE PROTECTION SYSTEM LAST REPLACED/CONSTRUCTED?		1989
IV.A.36	RECOMMENDED FIRE PROTECTION SYSTEM REPLACEMENT DATE		none
IV.A.37	ESTIMATED COST TO REPLACE THE FIRE PROTECTION SYSTEM		none
IV.A.38	TYPE FIRE ALARM SYSTEM	Central Reporting	
IV.A.39	FIRE ALARM SYSTEM LAST REPLACED/CONSTRUCTED?		1989
IV.A.40	RECOMMENDED FIRE ALARM SYSTEM REPLACEMENT DATE		none
IV.A.41	ESTIMATED COST TO REPLACE THE FIRE ALARM SYSTEM		none

PLEASE RETURN TO THE TOP OF THE SCREEN
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SECTION IV - SERVICE AND SUPPORT CENTER QUESTIONS (cont'd)

ACTIVITY :	DSAC-S/HAD
LOCATION:	DDRE
BUILDING:	2001

IV.A.42	RENOVATION SCOPE:	None - Building constructed in 1989
IV.A.43	RENOVATION DATE:	none
IV.A.44	RENOVATION COST:	none

PLEASE RETURN TO THE TOP OF THE SCREEN
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27 OCT 1994

SECTION IV - SERVICE AND SUPPORT CENTER QUESTIONS (cont'd)

ACTIVITY :	DSAC-S/HAD
LOCATION:	DDRE
BUILDING:	2001

QUES #	ITEM	
IV.A.45	INTERIOR WATER SYSTEM LAST REPLACED/CONSTRUCTED?	1989
IV.A.46	RECOMMENDED WATER DISTRIBUTION SYSTEM REPLACEMENT DATE	none
IV.A.47	ESTIMATED COST TO REPLACE THE INTERIOR WATER DISTRIBUTION SYSTEM	none
IV.A.48	WATER SYSTEM CAPACITY (gph)	22,200
IV.A.49	AGE OF THE WATER SUPPLY SYSTEM	5 years
IV.A.50	WATER SUPPLY SYSTEM UPGRADES	none

SCOPE	YEAR

IV.A.51	INTERIOR SEWER SYSTEM LAST REPLACED/CONSTRUCTED?	1989
IV.A.52	RECOMMENDED INTERIOR SEWER SYSTEM REPLACEMENT DATE	none
IV.A.53	ESTIMATED COST TO REPLACE THE INTERIOR SEWER SYSTEM	none
IV.A.54	INTERIOR ELECTRICAL SYSTEM LAST REPLACED/CONSTRUCTED?	1989
IV.A.55	RECOMMENDED INTERIOR ELECTRICAL SYSTEM REPLACEMENT DATE	none
IV.A.56	ESTIMATED COST TO REPLACE THE INTERIOR ELECTRICAL SYSTEM	$6,771,510
IV.A.57	AMPERAGE &VOLTAGE RATING AT THE BUILDING	600A/12470V
IV.A.58	AGE OF BUILDING ELECTRICAL SERVICE	5 years
IV.A.59	AVAILABLE CAPACITY	See Attached Sheet
IV.A.60	DATE OF LAST ASBESTOS SURVEY? (LIST FINDINGS ON A SEPARATE SHEET)	none

PLEASE RETURN TO THE TOP OF THE SCREEN
AND GO TO THE RIGHT FOR THE NEXT QUESTION

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SECTION IV - SERVICE AND SUPPORT CENTER QUESTIONS (cont'd)

ACTIVITY :	DSAC-S/HAD
LOCATION:	DDRE
BUILDING:	2001

QUES #	ITEM	
IV.A.45	INTERIOR WATER SYSTEM LAST REPLACED/CONSTRUCTED?	1989
IV.A.46	RECOMMENDED WATER DISTRIBUTION SYSTEM REPLACEMENT DATE	none
IV.A.47	ESTIMATED COST TO REPLACE THE INTERIOR WATER DISTRIBUTION SYSTEM	none
IV.A.48	WATER SYSTEM CAPACITY (gph)	22,200
IV.A.49	AGE OF THE WATER SUPPLY SYSTEM	5 years
IV.A.50	WATER SUPPLY SYSTEM UPGRADES	none

SCOPE	YEAR

IV.A.51	INTERIOR SEWER SYSTEM LAST REPLACED/CONSTRUCTED?	1989
IV.A.52	RECOMMENDED INTERIOR SEWER SYSTEM REPLACEMENT DATE	none
IV.A.53	ESTIMATED COST TO REPLACE THE INTERIOR SEWER SYSTEM	none
IV.A.54	INTERIOR ELECTRICAL SYSTEM LAST REPLACED/CONSTRUCTED?	1989
IV.A.55	RECOMMENDED INTERIOR ELECTRICAL SYSTEM REPLACEMENT DATE	none
IV.A.56	ESTIMATED COST TO REPLACE THE INTERIOR ELECTRICAL SYSTEM	$6,771,510
IV.A.57	AMPERAGE &VOLTAGE RATING AT THE BUILDING	600A/12470V
IV.A.58	AGE OF BUILDING ELECTRICAL SERVICE	5 years
IV.A.59	AVAILABLE CAPACITY	See Attached Sheet
IV.A.60	DATE OF LAST ASBESTOS SURVEY? (LIST FINDINGS ON A SEPARATE SHEET)	none

PLEASE RETURN TO THE TOP OF THE SCREEN
AND GO TO THE RIGHT FOR THE NEXT QUESTION

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SECTION IV - SERVICE AND SUPPORT CENTER QUESTIONS (cont'd)

ACTIVITY :	DSAC-S/HAD
LOCATION:	DDRE
BUILDING:	2001

IV.A.61	SURFACE PARKING AVAILABLE	1350
IV.A.62	GARAGE PARKING AVAILABLE	none

IV.A.63 CONDITION OF PARKING: excellent
(USE A SEPARATE SHEET IF NECESSARY)

IV.A.64 - PARKING DEFICIENCIES: (USE A SEPARATE SHEET IF REQ'D)	IV.A.65 - $
none	0

PLEASE RETURN TO THE TOP OF THE SCREEN
AND GO TO THE RIGHT FOR THE NEXT QUESTION

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27 OCT 1994

SECTION IV - SERVICE AND SUPPORT CENTER QUESTIONS (cont'd)

Question IV.A.66

ACTIVITY : DSAC-S/HAD
LOCATION: DDRE
BUILDING: 2001

Building Location (floor/wing)	Space available (SF)	Est cost to obtain ($/sf)	Required renovations	Est cost of renovation
2001	0	0	none	0

PLEASE RETURN TO THE TOP OF THE SCREEN
AND GO TO THE RIGHT FOR THE NEXT QUESTION

+03

27 OCT 1994

SECTION IV - SERVICE AND SUPPORT CENTER QUESTIONS (cont'd)

Question IV.A.67 AND IV.A.67.A

ACTIVITY : DSAC-S /HAD
LOCATION: DDRE
BUILDING: 2001

LOCATION	COST ($K)	DISTANCE FROM CURRENT LOCATION (MILES)	DEVEL'D ACRES (AC)	RESTR'D 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)
	<----------QUES IV.A.67---------->					<----------QUES IV.A.67.a---------->				
NONE										

PLEASE RETURN TO THE TOP OF THE SCREEN
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SECTION IV - SERVICE AND SUPPORT CENTER QUESTIONS (cont'd)

Question IV.A.68

ACTIVITY : DSAC-S/ HAD
LOCATION: DDRE
BUILDING: 2001

Building Location	Est cost to obtain ($/sf/yr)	Dist from current location (mi)	Space available (SF)	Current use	Required renovations	Est cost of renovation
NONE						

PLEASE RETURN TO THE TOP OF THE SCREEN
AND GO TO THE RIGHT FOR THE NEXT QUESTION

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2 7 OCT 1994

SECTION IV - SERVICE AND SUPPORT CENTER QUESTIONS (cont'd)

Question IV.A.69 AND 70

PROVIDE RESPONSES ON A SEPARATE SHEET.

STATE "NONE" IF THERE ARE NO CONSTRAINTS

NONE

PLEASE RETURN TO THE TOP OF THE SCREEN
AND GO TO THE RIGHT FOR THE NEXT QUESTION

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2 7 OCT 1994

SECTION IV - SERVICE AND SUPPORT CENTER QUESTIONS (cont'd)

Question IV.A.71

ACTIVITY : DSAC-S/ HAD
LOCATION: DDRE
BUILDING: 2001

Building Location	Est cost to obtain ($/sf/yr)	Dist from current location (mi)	Space available (SF)	Current use	Required renovations	Est cost of renovation
none	0	0	0	none	none	0

PLEASE RETURN TO THE TOP OF THE SCREEN
AND GO TO THE RIGHT FOR THE NEXT QUESTION

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27 OCT 1994

PART IV SUPPLEMENTAL INFORMATION FOR DSAC-S AND DSAC-HAD AT DEFENSE DISTRIBUTION REGION EAST (DDRE), NEW CUMBERLAND, PA

IV.A.37 - No estimated cost provided for replacement of the fire sprinkler system. Fire protection system installed 1989. Fire protection is on a 30-year cycle from the date of last improvement (1989).

IV. A.41 - No estimated cost provided for replacement of the fire alarm system. Fire alarm system installed 1989. Fire alarm system is on a 30-year cycle from the date of last improvement (1989).

IV.A.47 - No estimated cost provided for replacement of the water distribution system Water distribution system installed in 1989. Water distribution system is on a 30-year cycle from the date of last improvement (1989).

IV. A.53 - No estimated cost provided for replacement of the interior sewer piping. Interior sewer system installed 1989. Interior sewer system is on a 40-year cycle from the date of the last improvement (1989).

IV.A.59 - Available excess capacity for expansion.

SUBSTATION	EXCESS KVA
1	440
2	1126
3	1027
4	1184
5	1082
6	1098
7	1305
8	1160

IV.A.60 - No asbestos surveys taken. Building is five years old and no asbestos is present.

14 Sep 94

MEMORANDUM FOR RECORD

SUBJECT: DSAC BRAC Data Call - Question 12a

We received a fax today at 1400 hours from the DDRE BRAC Office. The fax was a copy of DLA Form 753 giving total FY 94 O&M costs for DDRE. We anticipated that DDRE would provide us a dollar figure for IV.A.12a (O&M costs for Building 2001 only). When we received the fax, we contacted the DDRE point of contact, Mr. John Bianco. We explained that we needed the FY 94 O&M cost for Building 2001 where our DSAC employees reside. Mr. Bianco said that his guidance from the DLA BRAC Office was to use the DLA Form 753 which provided total O&M costs for DDRE. He further explained that he could not provide O&M costs for any specific building. Per our discussion today with Mr. Bianco, we are providing the attached DLA Form 753 as the response to IV.A.12a.

[redacted]

753 REPORT FORM | PLFA CODE | REPORTING PERIOD FY-94

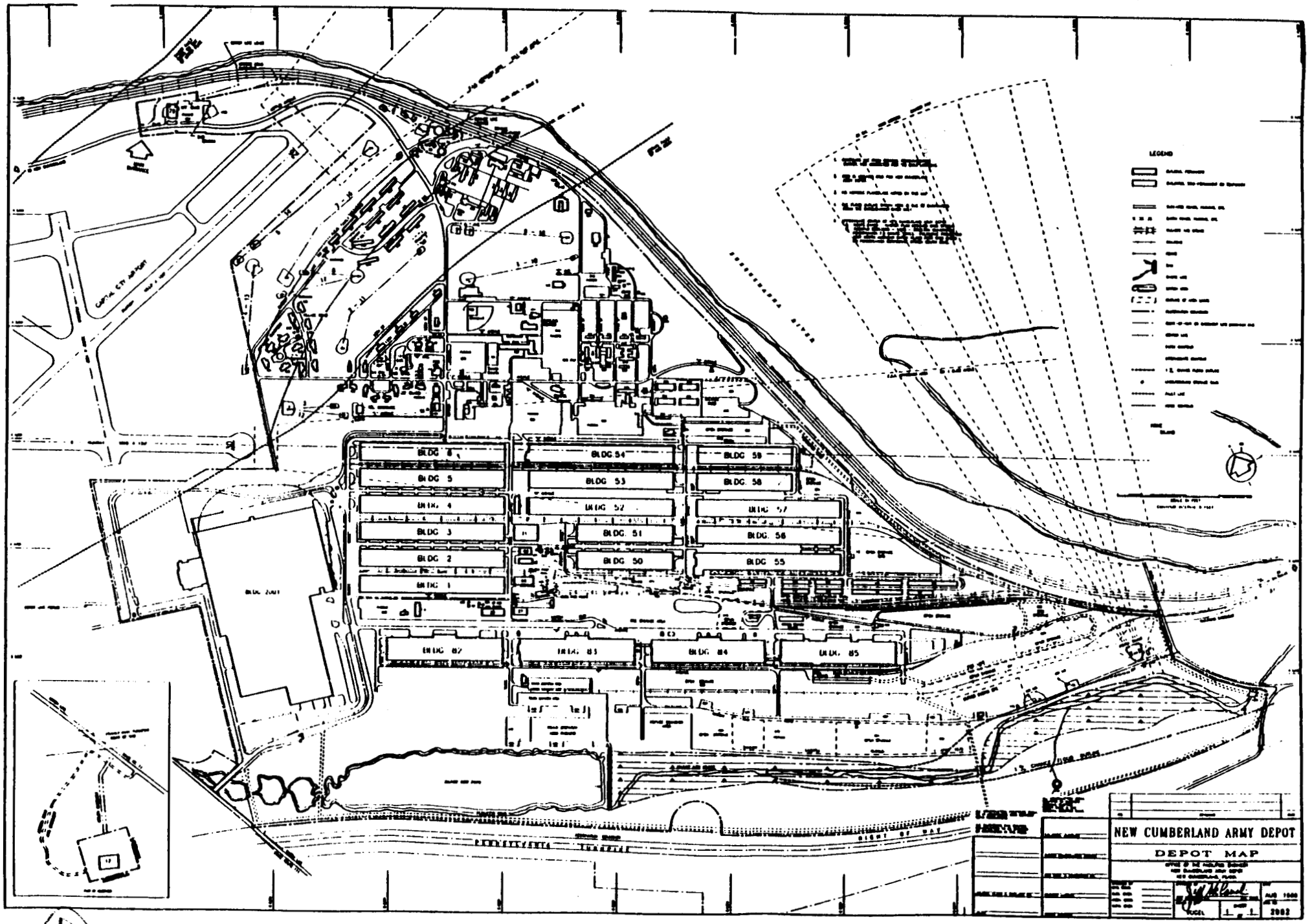
FUNCTIONAL CATEGORIES AND WORK FUNCTION	UNIT OF MEASURE	NUMBER OF UNITS	MIL	CIV	CONTRACT	OTHER	TOTAL	UNIT COST	REQM UNFIN	TOTAL REQM	REIMB
A	B	C	D	E	F	G	H	I	J	K	L
/1 OPERATIONS OF UTIL	NA	NA	NA			147	147	NA	0	147	0
*ELECTRICAL (TOTAL A&B)	MWH	N/A	NA			0	0	ERR	0	0	0
a. PURCHASED ELEC ENER	MWH	45718	NA	0	2315831	0	2315831	50.70		2315831	
b. ELEC GENER PLTS	MWH	0	NA		0		0	ERR		0	
*HEATING (TOTAL A,B,C,D)	MBTU	309555	NA	263414	3054254	147	3317815	10718.01	0	3317815	0
a. PURCH STM & HOT WTR	MBTU	0	NA	0	0	0	0	ERR		0	
b. HEAT SOURCE OVR 3.5	MBTU	285479	NA	263414	1549029	147	1812590	6349.28		1812590	
c. HEAT SOURCE .75-3.5	MBTU	8446	NA	0	1198062	0	1198062	*********		1198062	
d. FUELS TO PLNTS UNDER	MBTU	15630	NA	0	307163	0	307163	19652.14		307163	
*WAT PLT&SYS (TOTAL A&B)	KGAL	82314	NA	0	173663	0	173663	2109.76	0	173663	0
a. PURCHASED WATER	KGAL	82314	NA	0	173663	0	173663	2109.76		173663	
b. OTHER	KGAL	0	NA	0	0	0	0	ERR		0	
*SEW&WST SYS (TOTAL A&B)	KGAL	0	NA	0	37074	0	37074	ERR	0	37074	0
a. PUR SEWAGE DISPOSAL	KGAL	220	NA	0	37074	0	37074	*********		37074	
b. OTHER	KGAL	0	NA	0		0	0	ERR		0	
*AIR COND REF(TOT A,B,C)	TN	0	NA	3349	2823	0	6172	ERR	0	6172	0
a. PLNTS OVER 100 TONS	TN	1975	NA	8	0	0	8	4.05		8	
b. PLNTS 25-100 TONS	TN	385	NA	3341	2773	0	6114	15880.52		6114	
c. PLNTS 5-25 TONS	TN	1004	NA	0	50	0	50	49.80		50	
*OTHER UTILITIES	NA	N/A	NA	0	0	0	0	NA		0	
/2 MAINT & REP REAL PROP	NA	NA	NA	0	0	0	0	NA	0	0	0
A. UTIL TOTAL 1-6	NA	NA	NA	0	0	0	0	NA	0	0	0
*ELEC (TOT A,B,C)	NA	NA	NA	0	0	0	0	NA	0	0	0
a. ELEC GEN PLNTS	KVA	42000	NA	0	0	0	0	0.00		0	
b. ELEC DISTRIBUTION	KLF	10876	NA	74752	38729	0	113481	10434.08		113481	
c. EXTERIOR LIGHTING	KLF	413	NA	0	47	0	47	113.80		47	
*HEATING (TOT A,B,C,D)	NA		NA	0	0	0	0	NA	0	0	0
a. HEAT SOURCE OVR 3.5	MBTU/HR	184934	NA	86940	0	0	86940	406.86		86940	
b. HEAT SOURCE .75-3.5	MBTU/HR	12151	NA	0	1011	0	1011	83.20		1011	
c. STM & HOT WTR	KLF	135	NA	3659	17080	0	20739	*********		20739	
d. OTHER HEATING SUPPORT	NA	N/A	NA	0	0	0	0	NA		0	
*WTR PLNTS&SYS TOT A,B	KGAL	N/A	NA	0	0	0	0	ERR	0	0	0
a. WTR DIST MAINS&BVOS	KLF	99	NA	0	0	0	0	0.00		0	
b. WATER PLANTS	KGAL	1000	NA	29547	30250	943	60740	60740.00		60740	
*SEW & WST SYS TOT A,B	KGAL	N/A	NA	0	0	0	0	ERR	0	0	0
a. SEWAGE COLL SYSTEM	KLF	64	NA	0	0	0	0	0.00		0	
b. SEWAGE PLANTS	KGAL	1000	NA	0	5	0	5	5.00		5	
*AIR COND&REF TOT A,B,C	TN	N/A	NA	0	0	0	0	ERR	0	0	0
a. PLANTS OVER 100 TONS	TN	1975	NA	36257	5205	0	41462	20993.42		41462	
b. PLANTS 25-100 TONS	TN	385	NA	153465	23997	0	177462	*********		177462	
c. PLANTS 5-25 TONS	TN	1004	NA	33371	24827	1185	59383	58146.41		59383	
*OTHER UTILITIES	NA	NA	NA	0	18	0	18	NA		18	

FUNCTIONAL CATEGORIES AND WORK FUNCTION	UNIT OF MEASURE	NUMBER OF UNITS	MIL	CIV	CONTRACT	OTHER	D E F G TOTAL	H-C UNIT COST	REGM UNFIN	H J TOTAL REGM	REIMB
A	B	C	D	E	F	G	H	I	J	K	L
B. MT&REP OTH REAL PROP	NA	NA	NA	1088810	422691	13821	1525322	NA	0	1525322	0
*BUILDS TOTAL A THRU I	KSF	8883.5	NA	1088810	390707	13381	1492898	*********	0	1492898	0
a. TRAINING	KSF	8.5	NA	3			3	352.94		3	
b. MAINT & PRODUCTION	KSF	274	NA	5025	10294	0	15319	55908.76		15319	
c. RDT AND E	KSF	0	NA	0	744	0	744	ERR		744	
d. STORAGE	KSF	7557	NA	794233	260625	13381	1068239	*********		1068239	
e. HOSP AND MEDICAL	KSF	12	NA	1200	857	0	2057	*********		2057	
f. ADMINISTRATION	KSF	364	NA	215710	56034	0	271744	*********		271744	
g. TROOP HOUSING	KSF	1	NA	3185	7498	0	10683	*********		10683	
h. COMMUNITY	KSF	88	NA	0	13690	0	13690	*********		13690	
i. OTHER	KSF	388	NA	69454	40965	0	110419	*********		110419	
*OTHER FAC TOTAL A,B	NA	NA	NA	0	0	0	0	NA	0	0	0
a. WATERFRNT FACILITY	NA	NA	NA	0	0	0	0	NA		0	
b. OTHER STRUCTURES	NA	NA	NA	0	0	0	0	NA		0	
*PAVEMENTS TOTAL A,B,C	KSY	0	NA				0	ERR	0	0	0
a. ROADS	KSY	1024	NA	92434	72589	7345	172368	*********		172368	
b. AIRFLDS & HELIPRTS	KSY	0	NA	0	0	0	0	ERR		0	
c. OTHER	KSY	1692	NA	0	13897	0	13897	8098.15		13897	
*GROUNDS TOTAL A,B	AC	1172	NA		31984		31414	26803.75	0	31414	0
a. IMPROVED	AC	326	NA	288877	31414	80112	400403	*********		400403	
b. OTHER	AC	847	NA	0	570	0	570	672.98		570	
*RAILROAD TRACKAGE	KLF	293	NA	0	0	440	440	1501.71		440	
#3 MINOR CONST TOTAL A,B	%	0	NA	0	3182513	0	3182513	NA	0	3182513	0
a. DSA AUTHORITY	%	0	NA	0	2996354	0	2996354	NA		2996354	
b. LOCAL AUTHORITY	%	0	NA	125571	186159	0	311730	NA		311730	
#4 OTH ENG SUP TOT A,B,C	NA	NA	NA				0	NA	0	0	0
A. SERVICES TOTAL *	NA	NA	NA				0	NA	0	0	0
*FIRE PREVENTION&PROT	NO.PERS	24	NA	1031025	48797	21	1079843	*********		1079843	
*CUSTODIAL SERVICES	KSF	585	NA	301184	1022124		1323308	*********		1323308	
*ENTOMOLOGY SERVICES	KSF	8085	NA	65302	12701	0	78003	9647.87		78003	
*REFUSE COLL & DISP	KCY	5492	NA	127051	115774	0	242825	44214.31		242825	
*SNOW REMOVAL&ICE ALL	NA	NA	NA	117014	45604	2910	165528	NA		165528	
*OTHER	NA	NA	NA	0	849	0	849	NA		849	
B. MGT ADM OVR TOTAL *	%	0	NA	1342323	63175	40316	1445814	NA	0	1445814	0
*MAINTENANCE	%		NA				0	NA		0	
*MASTER PLANNING	%		NA	48360	21139	0	69499	NA		69499	
*OPERATIONS UTIL	%		NA				0	NA		0	
*OTHER ENGINEERING SUP	%		NA	342852	858753	0	1201605	NA		1201605	
C. RENTALS, LEASES & EAS	NA	NA	NA				0	NA		0	

FUNCTIONAL CATEGORIES AND WORK FUNCTION	UNIT OF MEASURE	NUMBER OF UNITS	MIL	CIV	CONTRACT	OTHER	D E F G TOTAL	H-C UNIT COST	REQM UNFIN	H J TOTAL REQM	REIMB
A	B	C	D	E	F	G	H	I	J	K	L
TOTALS OF 1, 2, 3, 4	NA	NA	NA	0	3182513	147	3182660	NA	0	3182660	0
GRAND TOTALS	NA	NA	NA	0	3182513	147	3182660	NA	0	3182660	0

NOTE: #1, A/C, a=FY-93

TOTAL P.10


NEW CUMBERLAND ARMY DEPOT
DEPOT MAP
LEGEND
BLDG 8
BLDG 5
BLDG 4
BLDG 3
BLDG 2
BLDG 1
BLDG 54
BLDG 53
BLDG 52
BLDG 51
BLDG 50
BLDG 59
BLDG 58
BLDG 57
BLDG 56
BLDG 55
BLDG 82
BLDG 83
BLDG 84
BLDG 85
CAPITAL CITY AIRPORT
RIGHT OF WAY

27 OCT 1994

SUPPLEMENTAL INFORMATION SHEET - DSDC BRAC OFFICE

In addition to the DSDC BRAC Office review of Part IV data provided by DSDC host activities, each host package was submitted to a DSDC BRAC focal point at the site. Each focal point was asked to review the host submission and report any known errors to DSDC Columbus.

The DSDC BRAC focal point at Defense Depot Region East (DDRE) in New Cumberland, Pa, reported three discrepancies in the Part IV data as reported by DDRE. These discrepancies are described below.

1. DDRE reports on page 3 (IV.A.14) that the net office space for DSDC is 25,970 square feet. The DSDC BRAC focal point reports the net office space to be less than 15,000 square feet.

2. DDRE reports on page 10 (IV.A.66) that there is no available square footage available to allow for expansion in Building 2001. The DSDC BRAC focal point reports that DDSP has provided space for an additional 20 contractor personnel to support DSDC projects. It is estimated that another 20-30 spaces could be obtained if necessary. This indicates there is expansion capability in Building 2001.

3. DDRE reports on page 14 (IV.A.71) that there are no commercial office sites available in the metropolitan statistical area known to be available for lease. The DSDC BRAC focal point reports that there is commercial office space available for lease within 200 feet of the current DSDC space at DDRE. The office building is estimated to be 30,000 square feet. The cost of renovation is unknown but the building was used previously as office space.

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14 SEP 1994

DATA CALL FOR SERVICE AND SUPPORT CENTERS
SECTION IV

ACTIVITY NAME: DSAC-SMA
LOCATION: Letterkenny (LEAD)

QUES #	ITEM		
IV.A.1	BUILDING NUMBER	3	
IV.A.2	BUILDING USER(S)	U.S. Army AMC Sys Integration & Mgt Defense Information Systems Agency	
IV.A.3	BUILDING AREA	104,826	(GROSS SQUARE FEET)
IV.A.4	BUILDING HEIGHT	15.6	(FEET)
IV.A.5	BUILDING STORIES	1	
IV.A.6	CONSTRUCTION TYPE	P	(P,S,T)
IV.A.7	YEAR BUILT	1943	(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 NEEDS	none	(YEAR)
IV.A.11	PLANT REPLACEMENT VALUE	$11,935,969	($) "NONE" FOR GSA
IV.A.12	CATEGORY CODE	13120, 61031, 61050	
IV.A.12.a	OPS AND MAINTENANCE COST	$1,415,847.20	($/YEAR) - "NONE" FOR GSA

PLEASE RETURN TO THE TOP OF THE SCREEN
AND GO TO THE RIGHT FOR THE NEXT QUESTION

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14 SEP 1994

SECTION IV - SERVICE AND SUPPORT CENTER QUESTIONS (cont'd)

ACTIVITY: DSAC-SMA
LOCAT'N: CHAMBERSBURG, PA

IV.A.13 COMMENTS(ATTACH A SEPARATE SHEET,IF NECESSARY - 8 1/2 X 11)

AMS Category K = $482,389.20
AMS Category J = $513,171.10
AMS Category M = $420,286.90

PLEASE RETURN TO THE TOP OF THE SCREEN
AND GO TO THE RIGHT FOR THE NEXT QUESTION

SECTION IV - SERVICE AND SUPPORT CENTER QUESTIONS (cont'd)

14 SEP 1994

ACTIVITY: DSAC-SMA
LOCATION: LEAD
BLDG/FLR: 3

BUILDING OWNERSHIP: US Army

ACTIVITY	NET OFFICE (SF)	# EMPLOYEE	# ITIN	NET STORAGE (SF)	# EMPLOYEE	# ITIN	NET SPECIAL (SF)	# EMPLOYEE	# ITIN
US Army - SIMA	31,059	245	0	0	0	0	2,875	0	0
DSAC	1,132	12	0	0	0	0	0	0	0
Megacenter	4,969	36	0	0	0	0	30,768	68	0
AMME	0	0	0	0	0	0	3,445	20	0
AMC-DESCOM	0	0	0	0	0	0	1,925	6	0
Snack Bar	0	0	0	0	0	0	885	2	0
TOTALS	37160	293	0	0	0	0	39898	96	0

PLEASE RETURN TO THE TOP OF THE SCREEN
AND GO TO THE RIGHT FOR THE NEXT QUESTION

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14 SEP 1994

SECTION IV - SERVICE AND SUPPORT CENTER QUESTIONS (cont'd)

QUESTION IV.A.15-IV.A.16 - ENTER "NONE" IF YOU HAVE NO SUCH AGREEMENTS

ACTIVITY NAME:	DSAC-SMA
LOCATION:	LEAD
BUILDING/FLOOR:	3

ACTIVITY	AUTHORIZED SPACE (SF)	OCCUPIED SPACE (SF)	TYPE OF SPACE AGREEMENT
DSAC	1,659	1,659	ISSA
Non-DLA Tenants	102,207	102,207	ISSA
Snack Bar	960	960	None

PLEASE RETURN TO THE TOP OF THE SCREEN
AND GO TO THE RIGHT FOR THE NEXT QUESTION

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SECTION IV - SERVICE AND SUPPORT CENTER QUESTIONS (cont'd)

14 SEP 1994

QUESTION IV.A.17 - IV.A.19 - ENTER "NONE" IF YOU HAVE NO SUCH SPACE

ACTIVITY NAME:	DSAC-SMA
LOCATION:	LEAD
BUILDING/FLOOR:	3

AMOUNT OF WAREHOUSE (SF)	CUBE OF WAREHOUSE (CF)	UTILIZATION RATE OF WAREHOUSE
none	none	none

PLEASE RETURN TO THE TOP OF THE SCREEN
AND GO TO THE RIGHT FOR THE NEXT QUESTION

SECTION IV - SERVICE AND SUPPORT CENTER QUESTIONS (cont'd)

14 SEP 1994

ACTIVITY :	DSAC-SMA
LOCATION:	LEAD
BUILDING:	3

QUES #	ITEM		
IV.A.20	TYPE CONSTRUCTION	column & slab	
IV.A.21	ROOF TYPE	built-up asphalt	
IV.A.22	ROOF LAST REPLACED/CONSTRUCTED?		1983
IV.A.23	RECOMMENDED ROOF REPLACEMENT DATE		2003
IV.A.24	ESTIMATED COST TO REROOF		$350,000
IV.A.25	TYPE FLOOR	concrete	
IV.A.26	FLOOR LAST REPLACED/CONSTRUCTED?		1943
IV.A.27	RECOMMENDED FLOOR REPLACEMENT DATE		none
IV.A.28	ESTIMATED COST TO REFLOOR		$172,418
IV.A.29	RESTROOMS ADEQUATE? (IN NUMBER) (y/n)		y
IV.A.30	DATE OF LAST RESTROOM REHAB		1944
IV.A.31	DATE OF NEXT RESTROOM REHAB		none
IV.A.32	ESTIMATED COST TO REHAB THE RESTROOMS		none
IV.A.33	RESTROOMS EQUIPPED FOR HANDICAPPED? (y/n)		y
IV.A.34	TYPE FIRE PROTECTION	CO2 Fire Suppression	
IV.A.35	FIRE PROTECTION SYSTEM LAST REPLACED/CONSTRUCTED?		1993
IV.A.36	RECOMMENDED FIRE PROTECTION SYSTEM REPLACEMENT DATE		none
IV.A.37	ESTIMATED COST TO REPLACE THE FIRE PROTECTION SYSTEM		$1,030,000
IV.A.38	TYPE FIRE ALARM SYSTEM	Smoke Detection	
IV.A.39	FIRE ALARM SYSTEM LAST REPLACED/CONSTRUCTED?		1993
IV.A.40	RECOMMENDED FIRE ALARM SYSTEM REPLACEMENT DATE		none
IV.A.41	ESTIMATED COST TO REPLACE THE FIRE ALARM SYSTEM		none

PLEASE RETURN TO THE TOP OF THE SCREEN
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SECTION IV - SERVICE AND SUPPORT CENTER QUESTIONS (cont'd)

14 SEP 1994

ACTIVITY :	DSAC-SMA
LOCATION:	LEAD
BUILDING:	3

IV.A.42 RENOVATION SCOPE:

install bell in supply room/button outside overhead door
install button inside main door to supply room
install air conditioning unit and accessories
remove walls from office space for computer tape racks
remove boiler, install electric water heaters
install stand-alone air conditioner in new monitor room
renovate UPS room for new exide UPS module
remove existing transite on walls
demolish south wall of existing UPS room
remove existing carpet and replace with tile
replace electric feeders from prototype room/comm ctr
modify existing duct work to provide air conditioning

IV.A.43	RENOVATION DATE:	Mar-94
IV.A.44	RENOVATION COST:	$74,900

PLEASE RETURN TO THE TOP OF THE SCREEN
AND GO TO THE RIGHT FOR THE NEXT QUESTION

SECTION IV - SERVICE AND SUPPORT CENTER QUESTIONS (cont'd)

14 SEP 1994

ACTIVITY :	DSAC-SMA
LOCATION:	LEAD
BUILDING:	3

QUES #	ITEM	
IV.A.45	INTERIOR WATER SYSTEM LAST REPLACED/CONSTRUCTED?	1943
IV.A.46	RECOMMENDED WATER DISTRIBUTION SYSTEM REPLACEMENT DATE	none
IV.A.47	ESTIMATED COST TO REPLACE THE INTERIOR WATER DISTRIBUTION SYSTEM	$50,902
IV.A.48	WATER SYSTEM CAPACITY (gph)	34,425
IV.A.49	AGE OF THE WATER SUPPLY SYSTEM	51 years
IV.A.50	WATER SUPPLY SYSTEM UPGRADES	yes

SCOPE	YEAR
water service entrance (Bldg. 3) replaced	1993

IV.A.51	INTERIOR SEWER SYSTEM LAST REPLACED/CONSTRUCTED?	1943
IV.A.52	RECOMMENDED INTERIOR SEWER SYSTEM REPLACEMENT DATE	none
IV.A.53	ESTIMATED COST TO REPLACE THE INTERIOR SEWER SYSTEM	none
IV.A.54	INTERIOR ELECTRICAL SYSTEM LAST REPLACED/CONSTRUCTED?	1991
IV.A.55	RECOMMENDED INTERIOR ELECTRICAL SYSTEM REPLACEMENT DATE	2020
IV.A.56	ESTIMATED COST TO REPLACE THE INTERIOR ELECTRICAL SYSTEM	1.8 million
IV.A.57	AMPERAGE &VOLTAGE RATING AT THE BUILDING	3000/400
IV.A.58	AGE OF BUILDING ELECTRICAL SERVICE	3 years
IV.A.59	AVAILABLE CAPACITY	800 amps
IV.A.60	DATE OF LAST ASBESTOS SURVEY? (LIST FINDINGS ON A SEPARATE SHEET)	1989

PLEASE RETURN TO THE TOP OF THE SCREEN
AND GO TO THE RIGHT FOR THE NEXT QUESTION

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SECTION IV - SERVICE AND SUPPORT CENTER QUESTIONS (cont'd)

14 SEP 1994

ACTIVITY :	DSAC-SMA
LOCATION:	LEAD
BUILDING:	3

IV.A.61	SURFACE PARKING AVAILABLE	412
IV.A.62	GARAGE PARKING AVAILABLE	none

IV.A.63 CONDITION OF PARKING (USE A SEPARATE SHEET IF NECESSARY): good condition - black-topped

IV.A.64 - PARKING DEFICIENCIES: (USE A SEPARATE SHEET IF REQ'D)	IV.A.65 - $
none	none

PLEASE RETURN TO THE TOP OF THE SCREEN
AND GO TO THE RIGHT FOR THE NEXT QUESTION

14 SEP 1994

SECTION IV - SERVICE AND SUPPORT CENTER QUESTIONS (cont'd)

Question IV.A.66

ACTIVITY : DSAC-SMA
LOCATION: LEAD
BUILDING: 3

Building Location (floor/wing)	Space available (SF)	Est cost to obtain ($/sf)	Required renovations	Est cost of renovation
3	none	none	none	none

PLEASE RETURN TO THE TOP OF THE SCREEN
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14 SEP 1994

SECTION IV - SERVICE AND SUPPORT CENTER QUESTIONS (cont'd)

Question IV.A.67 AND IV.A.67.A

ACTIVITY : DSAC-SMA
LOCATION: LEAD
BUILDING: 3

LOCATION	COST ($K)	DISTANCE FROM CURRENT LOCATION (MILES)	DEVEL'D ACRES (AC)	RESTR'D 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)
<----------QUES IV.A.67---------->						<----------QUES IV.A.67.a---------->				
none	0	0	0	0	0	0	0	0	0	0

PLEASE RETURN TO THE TOP OF THE SCREEN
AND GO TO THE RIGHT FOR THE NEXT QUESTION

L-21

14 SEP 1994

SECTION IV - SERVICE AND SUPPORT CENTER QUESTIONS (cont'd)

Question IV.A.68

ACTIVITY : DSAC-SMA
LOCATION: LEAD
BUILDING: 3

Building Location	Est cost to obtain ($/sf/yr)	Dist from current location (mi)	Space available (SF)	Current use	Required renovations	Est cost of renovation
none	0	0	0	none	none	0

PLEASE RETURN TO THE TOP OF THE SCREEN
AND GO TO THE RIGHT FOR THE NEXT QUESTION

14 SEP 1994

SECTION IV - SERVICE AND SUPPORT CENTER QUESTIONS (cont'd)

Question IV.A.69 AND 70

PROVIDE RESPONSES ON A SEPARATE SHEET.

STATE "NONE" IF THERE ARE NO CONSTRAINTS

NONE

PLEASE RETURN TO THE TOP OF THE SCREEN
AND GO TO THE RIGHT FOR THE NEXT QUESTION

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14 SEP 1994

SECTION IV - SERVICE AND SUPPORT CENTER QUESTIONS (cont'd)

Question IV.A.71

ACTIVITY : DSAC-SMA
LOCATION: LEAD
BUILDING: 3

Building Location	Est cost to obtain ($/sf/yr)	Dist from current location (mi)	Space available (SF)	Current use	Required renovations	Est cost of renovation
none	0	0	0	none	none	0

PLEASE RETURN TO THE TOP OF THE SCREEN
AND GO TO THE RIGHT FOR THE NEXT QUESTION

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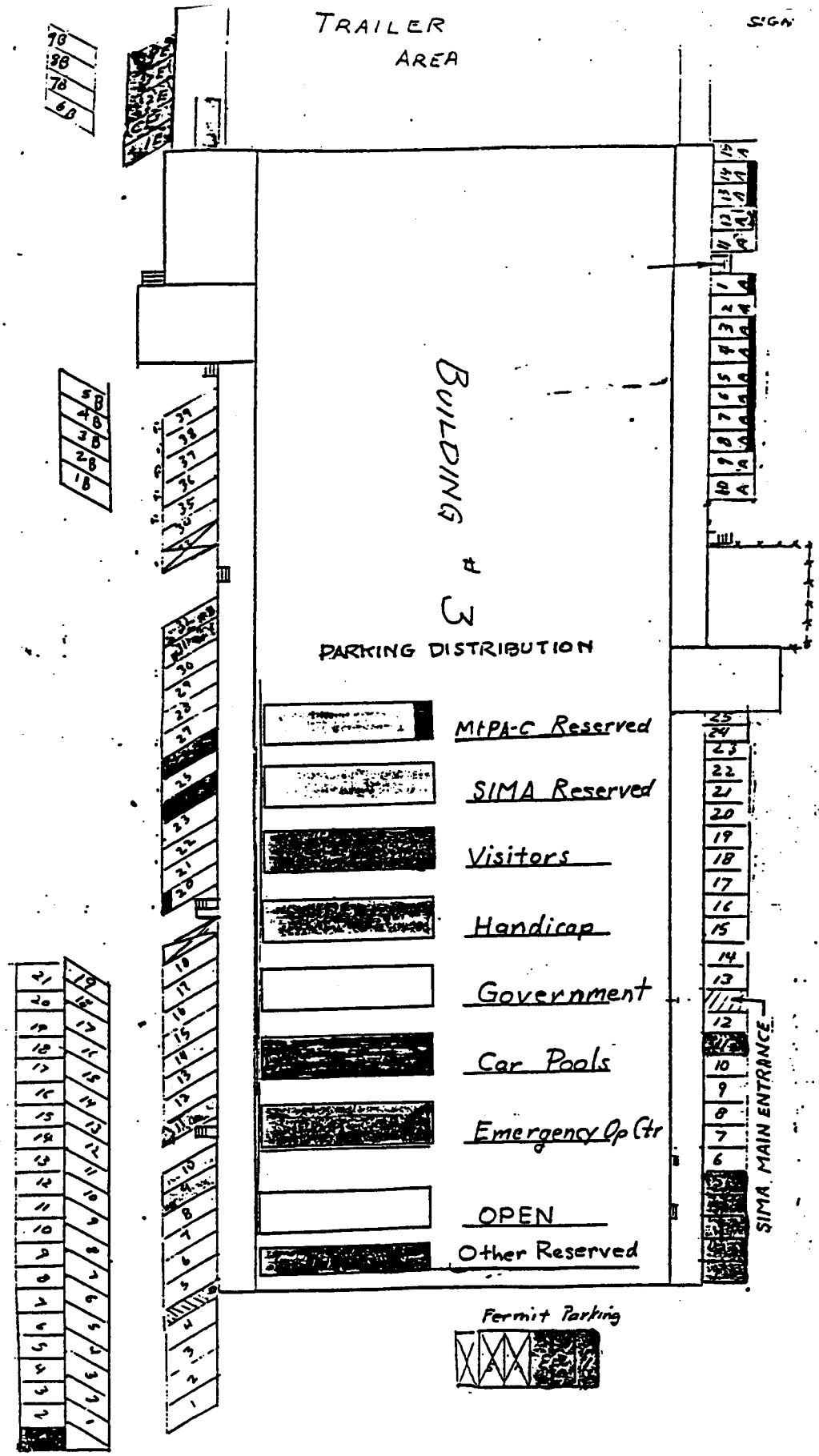
1994

RESULTS OF ASBESTOS SURVEY - LETTERKENNY ARMY DEPOT (LEAD)

The last Building #3 asbestos survey was performed by Environment Management Systems, Inc., in March 1989. The following building components were found to contain asbestos: transite cement-board panels in mechanical rooms; exhaust stack and tank insulations in the boiler room; asbestos cloth duct conductors in the HVAC mechanical room and in ceilings throughout the building; and 9" and 12" floor tile throughout the building.

During January and February 1993, the pipe insulation was replaced in the test bed area, data bank area, data bank storage area, and the SDS prototype rooms. Also, during January and February 1993, the pipe insulation was replaced in the center area of Building #3, but has not been replaced in the north and south end of the building. Further, during January and February 1993, 864 square feet of transite cement-board panels were replaced in the mechanical rooms.

The 9" and 12" floor tile are replaced as necessitated by wear and tear.


TRAILER AREA
SIGN
BUILDING # 3
PARKING DISTRIBUTION
MtPA-C Reserved
SIMA Reserved
Visitors
Handicap
Government
Car Pools
Emergency Op Ctr
OPEN
Other Reserved
Permit Parking
SIMA MAIN ENTRANCE

Bldg 3 ②

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CLOSE HOLD

BASE REALIGNMENT AND CLOSURES (BRAC) TEAM

COVER SHEET

SENSITIVE BRAC 95 CORRESPONDENCE

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(Vol 3)

PART V
DLA SYSTEMS DESIGN CENTER (DSDC)
DATA CALL QUESTIONS

Part V is new in its entirety. This is to reflect the incorporation of new missions and organizations as a result of General Order 43-94. All data base reports are new to reflect the addition of Automated Information Systems supported by the new elements of DSDC.

For each question we have added information about the source and methodology used to prepare the answer. Tab O has been added to provide information about the qualifications of the people who worked on Part V.

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V. DLA SYSTEMS DESIGN CENTER (DSDC) DATA CALL QUESTIONS

*** V.1/V.1.a.** The Defense Logistics Agency (DLA) is DoD's around the world - around the clock logistics support agency, supplying both the war fighter and the peace keeper. Much of DLA's global capability depends on large, complex, interfaced Automated Information Systems (AIS) that are designed, developed, fielded, maintained and enhanced by the DLA Systems Design Center (DSDC). In business terms, DSDC's mission is to provide the around the world - around the clock Information Technology (IT) infrastructure that links Inventory Control Points (ICP), Depots and Contract Administration Regions with DLA's suppliers and customers.

As DoD's logistics support agency, DLA provides inventory management for 82 percent of DoD's consumable items (rising to nearly 90 percent by FY 97), including most spare parts and virtually all food, fuel, medical and clothing items. DLA depots receive, stow and issue $99B of DLA and Service inventories. Through the Defense Contract Management Command, DLA administers over $800B in DoD contracts. DSDC-developed AISs provide robust support to mission critical DLA and DoD materiel management and acquisition business areas. DSDC provides support to HQ DLA through the development and maintenance of Executive Information Systems (EIS) and Management Information Systems (MIS) for use at Cameron Station. More importantly, DSDC AISs and technology support have proven surge capacity, as evidenced during Operation Desert Shield/Desert Storm. Right now, DSDC's information technology professionals are working with the logistics business areas to develop tomorrow's information technology infrastructure that will help attain cost and service goals stated in the Department of Defense Logistics Strategic Plan (Draft, February 1994).

DSDC AISs support the varied business functions involved in the full logistics life cycle, from determining short- and long-term requirements to disposing of excess or unusable items. The Standard Automated Materiel Management System (SAMMS) has more than 6M lines of code and supports about 55,000 DLA users engaged in materiel management business functions for 3.5M items. The functions supported include item introduction, requirements determination, acquisition management, asset management, and financial management. In FY 93, SAMMS transactions included 14.9M requisitions and 1M line items awarded and accounted for $9.8B in contract awards.

The Defense Integrated Subsistence Management System (DISMS) supports acquisition management, item introduction, asset management, warehousing, transportation management and financial management functions for more than 2,000 DLA, DFAS and TRANSCOM users who buy, store, ship and pay for perishable and non-perishable food items. DISMS has more than 2.4M lines of code and runs at 37 CONUS and international sites. In FY 93, DISMS transactions included 7.7M requisitions, 2.2M line items awarded for a total of $2.3B, and $1.7B invoices paid.

With almost 2M lines of code and more than 22,000 DoD users at 150 CONUS and OCONUS sites, the Mechanization of Contract Administration Services (MOCAS) supports the Defense Contract Management Command (DCMC) within DLA and the Defense Finance and Accounting Service (DFAS). Among the contract administration and contract payment business functions supported by MOCAS are contract management, contract maintenance, contract audit follow-up, plant clearance, materiel control, production surveillance, quality assurance, transportation management, customs support and financial management. In FY 93, MOCAS helped users manage 385K contracts involving more than 26K contractors. FY 93 MOCAS transactions included 1.3M contract invoices paid and $67.1B in disbursements.

The DLA Distribution Legacy Systems and the new Distribution Standard System support more than 12,000 DLA users at 30 CONUS sites in distribution business functions such as receiving, care of materiel in storage, issue, set assembly and transportation. The combined systems that represent the physical link between supplier and customer have more than 10M lines of code. FY 93 business indicators included 7.5M lines received, 3.5M items managed and 28M lines issued.

The Defense Fuel Automated Management System (DFAMS) is a highly integrated AIS used by the Defense Fuel Supply Center (DFSC) to manage the acquisition, distribution, and delivery of fuel and petroleum products to all of DoD. DFAMS supports more than 2,000 users and operates at the IPC in Richmond, Virginia.

The Federal Logistics Information System (FLIS) provides automated assignment of National Stock Numbers (NSN). NSNs are the foundation for logistics data in the DoD supply system. FLIS supports a number of other functions such as maintenance of item-related data and providing the data to users via various media including on-line CD ROM. FLIS has more than 1.4M lines of code and supports 175,000 users.

At the end of the logistics cycle, the Defense Reutilization and Marketing Service (DRMS) Automated Information System (DAISY) supports property disposal business functions--reutilization management, transfer management, warehousing, marketing, contracting, and donation management. DAISY has almost 2.7M lines of code and supports 3,500 DLA users and 400 other DoD users at 230 CONUS and OCONUS sites. In FY 93, DAISY supported transactions resulting in $1.77B reutilization revenue, $553M in transfers, $610M in donations, and $100M in usable and scrap sales.

DSDC also provides technology support for these AISs as well as for non-DLA AISs supporting DFAS and Defense Commissary Agency (DeCA) business functions. Defense Megacenters (DMC) and the Air Force are also customers of DSDC technology support. Technology support services include software engineering and reengineering, administration of data, code and reuse repositories, operating system and database management system (DBMS) installation and maintenance, LAN/WAN support, capacity management, site/system consolidation/migration, architecture/platform selection, and electronic data interchange. Currently, DSDC provides mainframe technology support for 22 CPUs and more than 60 DBMSs at 14 sites. Mainframe support also includes maintenance and enhancement of more than 1.1M

lines of interface code. DSDC technology support for the mid-tier platform includes more than 160 DBMSs on 446 AT&T, 114 Hewlett-Packard, 68 Gould and 30 other CPUs. Mid-tier support also involves maintenance and enhancement of almost 500K lines of interface code.

In summary, like a well-oiled wheel, DSDC-developed AISs and technology support are the integral yet unseen underpinnings for DLA's around the world - around the clock logistics support. DSDC AIS's are very large, very complex and inter-related, with a proven track record of fully supporting mission critical DLA and DoD business areas. DSDC technology support maintains and enhances integrated mainframe, mid-tier and personal computer hardware and software that allows for seamless processing of DSDC-developed AISs.

The seamless, invisible information technology infrastructure provided by DSDC AISs and technology support passed all tests generated during Operation Desert Shield/Desert Storm (ODS). Several examples illustrate DSDC's flexibility and responsiveness. In FY 91, during ODS build up and execution, SAMMS workload doubled to 28.9M requisitions with no system impact. Distribution systems demonstrated comparable surge capacity. Millions of additional units were received and issued through depots with DSDC systems support. For example, the New Cumberland depot received/issued 7.3M units in FY 91, a surge of 2.5M units. DSDC developers provided AIS maintenance and enhancements to meet both logistics information and interoperability needs. In the technology support arena, DSDC provided telecommunications support for the DLA Emergency Supply Operations Center (ESOC), connected the Navy's SPLICE network to the DLA network and provided stand-alone CS1/SNA support for Desert Shield/Desert Storm customers using the Defense Data Network (DDN).

Operation Desert Shield/Desert Storm challenged the capacity and interoperability of DoD's logistics information systems. Today's charge to the DoD logistics community is broader and even more challenging: improve logistics capability and reduce the logistics infrastructure at the same time. One goal of the strategy is to achieve a lean, effective infrastructure of people, processes and information systems. Near-term goals to reduce logistics response times, develop a seamless logistics system and streamline the logistics infrastructure depend, in part, on improved information technology infrastructure.

DSDC plays a significant role in that improved infrastructure. For example, several DSDC AISs (MOCAS, DISMS, DAISY, the Distribution Standard System and parts of SAMMS) have been designated migration systems. Migration systems are the first way-station en route to DoD's goal of standard modernized logistics business systems. DSDC is also an information technology player in DoD's Total Asset Visibility (TAV) initiative. Additionally, DSDC-developed AISs lead the DoD logistics community in implementing Electronic Data Interchange (EDI) technology. Today DSDC information technology professionals are at work with the Procurement and Financial CIMs and the Materiel Management Program Executive Office (PEO) to evolve DSDC mainframe-based AISs to open systems client-server applications. As envisioned in the DoD Logistics Strategic Plan, these applications are the "systems" components that, with people and processes, "provide reliable, flexible, cost-effective and prompt logistics support, information and services" to ensure "readiness and sustainability for the Total Force in both peace and war."

SOURCE: Input for this answer was taken from various DSDC Command presentations and briefings. The primary author, Kathy Young, has been a key participant in the development of those briefings as well as the DLA Information Management Strategic Business Plan. Her participation in these endeavors gives her an excellent grounding from which to prepare this overview of the DSDC mission and objectives.

METHODOLOGY: Mrs. Young prepared the first draft of the answer and final editing was done by Mr. James LaVanchy. See Tab O for the qualifications statements of Mrs. Young and Mr. LaVanchy.

* **V.2.** At Tab A (Report No: aisV2.r) is a listing of all the Automated Information Systems (AISs) that are designed, developed and supported at the Columbus, OH site of DSDC. This listing includes both customer applications and internal utility and application systems. Many of these internal systems support our customer applications from a technology standpoint.

SOURCE: Input for this answer was provided by selected DSDC Directors and Office Chiefs with the assistance of their BRAC Focal Points. The input is substantiated by back-up data in the DSDC BRAC Office files.

METHODOLOGY: The data for this question was entered by selected DSDC Directorates and Offices into a data base created by DSDC-ZBT. The input was certified by the head of each element providing input to the data base. The BRAC Core Team (Messrs. Higgins, Dearth, and LaVanchy) analyzed the reports developed from the data base. The report cited in the narrative is a product of the BRAC data base. The narrative analysis for the consolidated answer for this question was prepared by James A. LaVanchy. See Tab O for the statement of qualification for Mr. LaVanchy.

* **V.3.** At Tab B (Report No: aisV3.r) is a listing of all the Automated Information Systems (AISs) that are designed, developed, and supported at DSDC's satellite locations and sub-offices. Most of these systems are customer application systems although there are a few internal utilities and applications as well.

* **V.3.a.** YES. Support for DLA AIS's is currently distributed to a few large networked sites and several smaller sites that have grown out of capitalizations over the last few years. All of the AIS's listed at TAB B could be supported in Columbus, Ohio if adequate trained resources were available. The most important aspect of a systems design center is its people and their knowledge and capability to meet the customer's need using state of the technology capabilities and standards. A gradual recentralization makes economic sense, however this must be weighed against the functional knowledge and technical capability that would be lost. Another important aspect of our service to customers is our proximity to them and their people. A large centralized mass loses this daily communication and touch with the customer. We need to look at merging several of our smaller units with our larger satellites thus maintaining a distributed presence with our customers while reducing costs. This can be done with minimal disruption as the need for legacy systems support goes away and systems are modernized in accordance with the DISA standards and policies.

* **V.3.b.** YES. The obvious costs of increase travel associated with visits to the customer site to create the requirement documentation would be greater than with a collocated activity. Time is lost in discovering later than necessary what the customer really wanted, ultimately contributing to additional overall system costs. Overcoming the perception that customers are capable of producing carefully written logical requirement is the challenge of balancing the economies of centralization against day-to-day contact with the customer or his representative. There is an intangible "value" of being near major customers that may be very difficult to measure. Rough cost comparisons of DSDC activities that are collocated against those that are not is possible through the data collected in the DSDC BRAC data call.

SOURCE: Input for this answer was provided by selected DSDC Directors and Office Chiefs with the assistance of their BRAC Focal Points. The input is substantiated by back-up data in the DSDC BRAC Office files.

METHODOLOGY: The data for this question was entered by selected DSDC Directorates and Offices into a data base created by DSDC-ZBT. The input was certified by the head of each element providing input to the data base. The BRAC Core Team (Messrs. Higgins, Dearth, and LaVanchy) analyzed the reports developed from the data base. The report cited in the narrative is a product of the BRAC data base. The narrative analysis for the consolidated answer for this question was prepared by James W. Higgins. See Tab O for the statement of qualification for Mr. Higgins.

* **V.4.** At Tab C (Report No: aisV4.r) is a listing of all DSDC Automated Information Systems (AISs) which includes both customer applications and internal utility and application systems. Because we have provided information on systems other than just DSDC's major AISs, every AIS in DSDC's inventory could not be categorized into Legacy, Migration, or CIM Standard. As a result, the "Other" category was added, which is made up primarily of internal utility and application systems. We attempted to obtain, through every available channel, to include members of the ASD(C3I) staff, an official list of the status of systems designation from DISA; we were not successful. We could not even ascertain the existence of the list of 135 CIM approved systems. We could not determine for sure that anything more than a handful of systems have actually been approved. We were told that most systems do not have an official designation. In order to provide the most probable answer, the Directors of the DSDC organizations with responsibility for developing and maintaining the AISs were asked to provide their expert opinion of their respective systems' status.

SOURCE: Input for this answer was provided by selected DSDC Directors and Office Chiefs with the assistance of their BRAC Focal Points. The input is substantiated by back-up data in the DSDC BRAC Office files.

METHODOLOGY: The data for this question was entered by selected DSDC Directorates and Offices into a data base created by DSDC-ZBT. The input was certified by the head of each element providing input to the data base. The BRAC Core Team (Messrs. Higgins, Dearth, and LaVanchy) analyzed the reports developed from the data base. The report cited in the narrative is a product of the BRAC data base. The narrative analysis for the consolidated answer for this question was prepared by Robert Dearth. See Tab O for the statement of qualification for Mr. Dearth.

*** V.5.** At Tab D (Report No: aisV5.r) is a data base report showing by location and AIS the type of contractor support being used by DSDC. The following list provides contractor names, by location, currently being used by DSDC:

LOCATION	CONTRACTOR	DSDC ORGANIZATION
DCSC	FMSO SYSCON OCSC ORACLE	DSDC-O
	EDS CINCOM HUGHES CORP PRC SYNERGY TIDEWATER BOEING SUN MICRO SYSTEMS KNOWLEDGEWARE ORACLE	DSDC-A
WPAFB	COMPUTER SCIENCES CORP	DSDC-HAF
DDRE-NC	HARRIS CORPORATION SGA MASTER SOFT	DSDC-HAD
DRMS	AMERIND SAIC ITS WT CHEN UNIFY	DSDC-N
	NORTHROP-GRUMMAN DATA SYSTEMS CBT SYSTEMS USA, LTD TECHNOLOGY INNOVATION INC. LOGICON	DSDC-E

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	KNOWLEDGE WARE VANGUARD INTEGRITY AMERICAN MANAGEMENT SYSTEMS R&O - THE REPOSITORY COMPANY	
DPSC	CINCOM DSTI AT&T	DSDC-V
WASH	RJO ENTERPRISES NCI INFO SYSTEMS AMERIND INC (CONTRACTED BY DFSC FOR AIS DEVELOPMENT)	DSDC-K
	IIT RESEARCH INSTITUTE JOINT ENGINEERING AND INTEROPERABILITY OFFICE (JEIO) NELSON & ASSOC.	DSDC-G

SOURCE: Input for this answer was provided by selected DSDC Directors and Office Chiefs with the assistance of their BRAC Focal Points. The input is substantiated by back-up data in the DSDC BRAC Office files.

METHODOLOGY: The data for this question was entered by selected DSDC Directorates and Offices into a data base created by DSDC-ZBT. The input was certified by the head of each element providing input to the data base. The BRAC Core Team (Messrs. Higgins, Dearth, and LaVanchy) analyzed the reports developed from the data base. The report cited in the narrative is a product of the BRAC data base. The narrative analysis for the consolidated answer for this question was prepared by James W. Higgins. See Tab O for the statement of qualification for Mr. Higgins.

*** V.6.** In order to best define the potential impact on telecommunications if DSDC resources were consolidated/reorganized/relocated, the following methodology was used. A cost per DSDC employee was computed based upon total costs accumulated from all of the Interservice Support Agreements (ISAs) currently in force. DSDC is currently located at twelve (12) different sites. To compare the potential impact of a consolidation, reorganization, or a relocation, three scenarios were developed as follows; (1) Status Quo (our starting point, no changes to DSDC current structure), (2) all of DSDC consolidates into Columbus, Ohio, and (3) an example of reorganization which depicts all DSDC operations at Ogden and Battle Creek moving to Columbus. Scenarios 2 and 3 are purely hypothetical. The projected cost per person for each scenario is shown below:

a. Status Quo (no changes in structure): $ 468.03 per person

b. Complete consolidation at Columbus, OH $ 313.25 per person

c. Limited reorganization/consolidation: $ 392.70 per person
(Ogden, UT and Battle Creek, MI operations move to Columbus)

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As shown in the above computations, in each of the three scenarios there will be savings in telecommunications costs.

The following telecommunications issues were considered in DSDC's analysis:

(1) Long distance calling is paid directly by DLA HQ under FTS2000 concept.

(2) DSDC is reporting no unique telecommunications requirements. An added point would be that in the case of our satellite locations who are currently located with their customer, there would be a slight increase in communications costs because of increased use of FAX, E-MAIL, and/or telephone traffic, but these costs would be more than offset by the savings documented above.

SOURCE: Input for this answer was provided by Lewis Noah, DSDC-R. He extracted telecommunications cost data for Inter/Intraservice Support Agreements (ISA) between DSDC and our various hosts. The input is substantiated by back-up data in the DSDC BRAC Office files.

METHODOLOGY: The consolidated answer for this question was prepared by Lewis Noah and edited by Robert Dearth. See Tab O for the statements of qualification for Mr. Noah and Mr. Dearth.

*** V.7.** Local, long haul, test bed and unique communications costs are shown below. These are actual costs taken from ISAs; estimates are provided where there is no ISA in effect. The estimates were based on a DSAC corporate computation based on average costs from existing agreements.

A. Local communications costs by site:

SITE	FY 94 COST	
COLUMBUS, OH	$203,613	
OGDEN, UT	90,270	
BATTLE CREEK, MI	99,477	(EST)
MEMPHIS, TN	9,337	
RICHMOND, VA	8,067	
NEW CUMBERLAND, PA	4,837	
WARNER-ROBINS AFB, GA	2,328	
LETTERKENNY ARMY DEPOT	2,402	
DAYTON, OH (HAF ONLY)	3,200	(EST)
PHILADELPHIA, PA	47,451	(EST)
ALBUQUERQUE, NM	8,000	(EST)
WASHINGTON, D.C.	223,800	(EST)
TOTAL:	$702,782	

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B. Long Haul (DISD listings) $13,855 *

C. Uniques 0 No known uniques.

* At present DSDC's long haul communications costs are paid directly by DLA except for one DSN (Command Control Voice Communications System) link at Columbus, OH, which is directly billed. The FY94 cost is as shown above.

SOURCE: Input for this answer was provided by Lewis Noah, DSDC-R. He extracted telecommunications cost data for Inter/Intraservice Support Agreements (ISA) between DSDC and our various hosts. The input is substantiated by back-up data in the DSDC BRAC Office files.

METHODOLOGY: The consolidated answer for this question was prepared by Lewis Noah and edited by Robert Dearth. See Tab O for the statements of qualification for Mr. Noah and Mr. Dearth.

*** V.8.** YES. DSDC provides limited support to non-DoD customers as follows.

*** V.8.a & b.** Following are the non-DoD agencies support by DSDC:

ORG	CUSTOMER	SYSTEM	$VALUE
DSDC-R	USPS	MADS	$ 2,000
DSDC-T	COAST GUARD	ORS	$10,778
DSDC-T	E.O. OF THE PRESIDENT	ORS	NONE
DSDC-T	FEDERAL COURTS	ORS	NONE

The total level of effort for support to non-DoD customers is less than one full time equivalent (FTE). The work for the USPS and Coast Guard is reimbursable.

*** V.8.c.** We feel the limited support provided to our non-DoD customers does not detract from our ability to support DLA, and may in fact enhance our capabilities for the following reasons. First, we are not doing work on systems that are not already being supported for DLA. Thus we are maintaining systems that are already a core part of DLA's IT infrastructure. Second, since the support being provided comes from DSDC technology elements, this support gives us the opportunity to work in other environments and thus build our capacity to respond to different technical challenges and provide better support to our DLA customers. Third, the support is being provided from the technology elements which are in the indirect cost category of our cost model. Therefore, the small amount of reimbursable work helps keep our billable hourly rate lower since those cost are not passed on to our AIS organizations.

SOURCE: Input for this answer was provided by selected DSDC Directors and Office Chiefs with the assistance of their BRAC Focal Points. The input is substantiated by back-up data in the DSDC BRAC Office files.

METHODOLOGY: The consolidated answer for this question was prepared by James A. LaVanchy. See Tab O for the statement of qualification for Mr. LaVanchy.

*** V.9.** At Tab E (Report No: aisX.r) is a listing of the AISs and their calculated function points. The DLA Systems Design Center (DSDC) utilizes the DoD Core Metrics: size, effort, schedule and quality in its metrics effort. The unit of measure to determine the size of a software system is currently measured as lines of code (LOC). DSDC is evaluating the use of function points as an appropriate corporate metric. During the evaluation, the function points for a few small DSDC software systems are being computed following industry-established procedures for actual function point counts. However, for the FY 95 BRAC process, time does not allow for this approach for all of DSDC systems. Industry does provide an alternate method of determining function points to derive or backfire the count using the LOC metric. While no industry standard for backfiring exists, a LOC to function point translation table was provided by J. Brian Dreger in Function Point Analysis, 1989. Following those recommendations, DSDC's backfired counts are computed as follows:

APPLOC FP = ---------- LOC/FP

Where:

1) APPLOC is the number of LOC (including all blank lines and comment lines) by programming language in an application; and

2) LOC/FP is the number of LOC required to build one function point in the specified programming language.

The total estimated function points for each application is the sum of the FP counts for each language utilized in the application. To be most effective, backfiring should be calibrated by performing actual function point counts in a sampling of application code. In the DSDC evaluation of function points, backfiring calibration will be considered (as will an actual full count of all systems) as a possible alternative for future function point efforts.

Following is the Lines of Code to Function Point Translation Table taken from the book, Function Point Analysis, 1989, J. Brian Dreger.

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Language	Average Source Lines per Function Point
Basic Assembler	320
Macro Assembler	213
C	128
ALCOL	105
COBOL	105
FORTRAN	105
JOVIAL	105
Mixed languages (default)	105
Other languages (default)	105
Pascal	91
RPG	80
MODULA-2	80
PL/1	80
Ada	71
BASIC	64
FORTH	64
LISP	64
PROLOG	64
LOGO	58
English-based languages	53
Data base languages	40
Decision support languages	35
APL	32
Statistical languages	32
OBJECTIVE-C	27
SMALLTALK	21
Menu-driven generators	16
Data base query languages	13
Spreadsheet languages	6
Graphic icon languages	4

SOURCE: Input for this answer was provided by selected DSDC Directors and Office Chiefs with the assistance of their BRAC Focal Points. The input is substantiated by back-up data in the DSDC BRAC Office files.

METHODOLOGY: The data for this question was entered by selected DSDC Directorates and Offices into a data base created by DSDC-ZBT. The input was certified by the head of each element providing input to the data base. The BRAC Core Team (Messrs. Higgins, Dearth, and LaVanchy) analyzed the reports developed from the data base. The report cited in the narrative is a product of the BRAC data base. The narrative analysis for the consolidated answer for this question was prepared by Patti Hicks and edited by James W. Higgins. See Tab O for the statement of qualification for Ms. Hicks and Mr. Higgins.

V.10. Question deleted from the BRAC Data Call.

*** V.11.** At Tab F (Report No: aisV11.r) is a listing, by AIS, by site, of whether funding for FY 95 will increase, decrease, or stay the same as it was in FY 94. Funding levels for DSDC will fluctuate considerably in FY 95. New customers, or current customers with increased requirements, are providing DSDC with a funding base to more than support its workforce next Fiscal Year. Our revised fee-for-service resourcing strategy is fluid, allowing resources to be moved to where the work (and money) is and to permit an even funding level. The recent direction to reduce our end-strength despite the assurance of full funding for FY 95 makes our job more difficult. It seems impossible to make the case any longer that our value increases as the budget decreases. DSDC has the experience and capability to sub-contract software development work to commercial contractors but we must learn to use this tool even more effectively. This valuable experience will allow DSDC to continue to seek more work, even though the organic personnel resources are fully tasked and continually being reduced in number.

Several examples from our major AISs to support the FY95 projected funding follow:

DSDC-S and W, for development of the Defense Standard System (DSS), have a major increase in workload. Source of data is the Program Objective Memorandum (POM) input from DDSC for DSDC funding, dated 15 July 94. The calculation for percent of increase is:

FY 95 POM from DDSC for DSS (hours)	=	116,905
FY 94 funded by DDSC for DSS (hours)	=	103,261
Increase in funded hours for FY 95	=	13,644
Percent of Increase	=	+ 13%

In addition, support to Depot Legacy Systems was increased by 5%, per POM.

DSDC-A, Directorate of Contract Administration Systems (MOCAS), will be undergoing a major change in FY 95. The new MOCAS will be "ICAS", so all of the funding/workload increase, shown on Tab F, in DSDC-A is listed for "ICAS". Funding level for DSDC-A to support our current and future customers will increase. Percentage of increase will be 31% for DCMC, 37% for DFAS and 65% for Procurement CIM. (Sources - FY 94 actual costs and FY 95 commitments from DCMC, DFAS and Procurement CIM (PCIM)).

DSDC-O, Directorate of Materiel Management Systems (SAMMS), can determine at what level several of their customers will fund them in FY95, however, other customers still do not know the funding level they expect to provide to SAMMS. The source for this information is DLA letter, 11 Jul 94, Subject: DLA FY95/96 Capital Budget requirements for Materiel Management Information Systems. A summation follows:

JLSC - Funding remains the same.
ASDC - Funding will increase if HQ, DLA and DFAS can reach agreement on compliance with Financial CIM regulations and DFAS/ASDC resumes funding.
DISC (IPC Legacy Support) - Increase 100% (No previous agreement).
DLA Legacy Maintenance - Decrease 6%.

DSDC-N, Directorate of Reutilization and Marketing Management Systems, expects to have a 25% increase in funding in FY95. The source of this funding projection for DSDC-N is the DRMS POM submission.

DSDC-V, Directorate of Subsistence Management Systems, expects to experience a 15% reduction in funding in FY95. The source of this funding projection for DSDC-V is the POM submission and discussions with the DLA Business Area.

DSDC-H, Directorate of Depot Management Systems, based their funding projections on discussions with their customers. Tab F correctly reflects the expected funding status for the DDOU site.

The newly capitalized software development activities into the DSDC have also projected their expected funding status in FY95. A summation of each new organization follows:

DSDC-K, Directorate of DLA Administrative Information Systems, formerly part of DASC, based upon the expert opinion of the DSDC-K Director, indicates the following status, by AIS. The projection takes into consideration funding for both organic and contractor resources. A summation follows:

ACPDB	-	100% increase (Increase from approximately $700,000
	-	to approximately $1,400,00).
PROBASE	-	No change.
EIS (HQ)	-	No overall change (Contractor goes down; Organic goes up).
DCARS	-	Decrease of 50%.
MIS (HQ)	-	No change.
MILSTEP	-	No change.

DSDC-G, Directorate of Fuels Information System, formerly part of DFSC, based upon the expert opinion of the DSDC-G Director, indicates that the funding status will be considerably less in FY95 than in FY94. The predominate reason for the decrease is because the staffing level for the Central Design Activity (CDA), upon transition to DSDC, went from 88 personnel resources to 63 resources.

DSDC-E, Directorate of Federal Logistics Information Systems, formerly part of DLSC, based upon DLSC POM and the expert opinion of the DSDC-E Director, indicates that the funding status will be considerably more in FY95 than in FY94. The overall increase is expected to be approximately 41.5%. The increases, by system, are shown below.

FLIS - Increase by 37.3%.
MEDALS - No change.
MEDCAT - Increase by 4.2%.

The majority of the information for this question was obtained from the various DSDC customer's "POM" submission. In some cases, mostly in our Technology Directorates, funding was not obtained on a system-by-system basis and "no change" was recorded for the AIS, because the funding was tracked to a product or a project, not to the AIS.

In addition, for DSDC-U, the Office of DLA Intra-Agency ADP Training, the projected breakout of the FY 95 funding level to support the current and future DSDC-U customer base is:

DSDC = 40.0%
DLA = 51.5%
Non-DLA = 8.5%

In FY 95, DSDC-U will be moving into a fee-for-service environment with an aggressive marketing campaign. They anticipate their customer base to remain constant.

The customer base of DSDC-T, Office of Computer Systems Support, was extracted from the FY 94 POM submission for current and future funding levels. Those funding changes are shown below:

CUSTOMER	FY 94	FY 95	% INCREASE/ DECREASE	
DLA	$2,995,197	$1,555,686	-48%	Note 1
DISO(Includes Megctr)	178,800	1,947,330	+990%	Note 1
JLSC	448,717	485,017	+8%	
DFAS	540,000	585,651	+8.5%	
IRS	0	48,502	N/A	
COAST GUARD	0	48,502	N/A	
DRMS	16,100	0	-100%	
DeCA	350,000	0	-100%	
DCAA	60,000	0	-100%	
TOTALS:	$4,588,814	$4,670,688	+1.78%	

Note 1 - Changes due to shift in work and funding responsibility from DLA to DISO (DISC).

The source documentation in these cases was based, either upon funding history, ISAs in place and/or being worked, participation in FY 95 work planning meetings, or the DSDC Resource Management Office and their budget and Cost Model analysts.

DSDC-I, the Office of Command and ADP Security, expects their Automated Information System (AIS) system security accreditation workload to increase from FY 94 to FY 95 by 43%. This technical estimate is based on a subjective analysis of the resources used in FY 94 compared with the detailed analysis used for the POM submission for FY 95.

SOURCE: Input for this answer was provided by selected DSDC Directors and Office Chiefs with the assistance of their BRAC Focal Points. The input is substantiated by back-up data in the DSDC BRAC Office files.

METHODOLOGY: The data for this question was entered by selected DSDC Directorates and Offices into a data base created by DSDC-ZBT. The input was certified by the head of each element providing input to the data base. The BRAC Core Team (Messrs. Higgins, Dearth, and LaVanchy) analyzed the reports developed from the data base. The report cited in the narrative is a product of the BRAC data base. The narrative analysis for the consolidated answer for this question was prepared by Robert Dearth. See Tab O for the statement of qualification for Mr. Dearth.

*** V.12.** Assessing the ability of a software development organization to develop quality software on time and within budget has been a large problem for the Department of Defense (DoD). In 1986, DoD tasked the Software Engineering Institute (SEI), established in 1984 at Carnegie Mellon University, to define a model that would portray organizational software process capability. The SEI is a federally funded research and development center chartered to expedite software engineering technology transfer leading to "rapid improvement of the quality of operational software in the mission-critical [DoD] computer systems."

In 1991, DoD set three objectives for its software community to achieve by the year 2000. Central Design Activities (CDAs), like the Defense Logistics Agency Systems Design Center (DSDC), as well as contractor developers were to:

reduce life-cycle costs by a factor of two
reduce software problem rates by a factor of ten
achieve new levels of DoD mission capability and interoperability via software

Concurrently, the SEI, through research of the software development industry, developed and published the first version of the Capability Maturity Model (CMM) for Software.

While still strongly sponsored by DoD, the CMM is a public model for appraising software development capability that is widely accepted by the national software community. The CMM defines the characteristics of an organization as it matures in its ability to engineer software. It provides a framework by describing the stages through which software organizations progress as they define, implement, evolve and improve their software processes. The CMM is intended for use in conjunction with an assessment methodology and a management system. Assessment helps an organization identify its specific maturity status, and the management system establishes a structure for implementing the priority improvement actions. Once its position in the CMM is defined, the organization can concentrate on those items that will help it advance to the next higher level.

The CMM organizes the stages of software development capability into a five level model: Initial, Repeatable, Defined, Managed and Optimizing. At Level I, processes are unfocused and ad hoc. Level II has a project focus. Requirements and software configuration management, project planning and management and software quality assurance can repeatedly be performed for both in-house and contracted projects. At Level II, processes exist for each project, however these processes are not necessarily integrated or performed exactly the same on each project. That would be a Level III effort where an organization moves from a project focus to a corporate focus. Processes become standard and consistent across the organization. Level IV focuses on increasing quality through process metrics and Level V focuses on defect prevention and technology innovation.

SEI developed the CMM based on data from thousands of projects. The CMM has been validated by software engineering and quality experts and organizations. Using the CMM, the SEI is able to accurately predict assessment findings and SPI goals and make recommendations for software development organizations.

DSDC has validated the Capability Maturity Model as an appropriate framework for its Software Process Improvement efforts. Creditable software industry project data has shown great improvements in the areas of software quality, timeliness and cost through the use of the CMM. DSDC's SPI efforts represent our strategy for achieving documented, repeatable, standard, corporate processes for software development which have been or will be implemented and utilized across 100% of the DSDC organization. As DSDC climbs the maturity ladder, we can anticipate reductions in project schedule, effort, defects and costs.

Although DSDC has created the infrastructure and begun developing common processes and procedures, none have been implemented command-wide to date. Our expectation is that the major processes will be implemented in FY 95 to bring our organization to CMM level 2.

SOURCE: Input for this answer was provided by Kim Papenfuse and Patti Hicks, who have worked with the Software Process Improvement Project since its inception. The input is substantiated by back-up data in the DSDC BRAC Office files.

METHODOLOGY: Ms. Papenfuse and Ms. Hicks drafted the answer to this question. Final editing was done by James W. Higgins. See Tab O for the statements of qualification for Ms. Papenfuse, Ms. Hicks and Mr. Higgins.

*** V.13.** At Tab G. (Report No: aisV13.r) is a listing of Automated Information Systems (AISs). This listing includes the number of users, whether the system runs in the continental United States (CONUS), overseas, or both, the number of operational sites, and where the operational site(s) is located.

SOURCE: Input for this answer was provided by selected DSDC Directors and Office Chiefs with the assistance of their BRAC Focal Points. The input is substantiated by back-up data in the DSDC BRAC Office files.

METHODOLOGY: The data for this question was entered by selected DSDC Directorates and Offices into a data base created by DSDC-ZBT. The input was certified by the head of each element providing input to the data base. The BRAC Core Team (Messrs. Higgins, Dearth, and LaVanchy) analyzed the reports developed from the data base. The report cited in the narrative is a product of the BRAC data base. The narrative analysis for the consolidated answer for this question was prepared by James A. LaVanchy. See Tab O for the statement of qualification for Mr. LaVanchy.

*** V.14.** The word "Backlog" is perhaps misleading. We captured the information for the two parts of Question 14 as follows. Question 14.a. refers to the direct billable labor hours executed in Fiscal Year 1994. Question 14.b. refers to "funded work on-hand" at the beginning of Fiscal Year 1995. It includes all work on-hand regardless of whether it is to be accomplished by a contractor or by DSDC personnel. In addition, for Fiscal Year 1995, we have restricted the projected workload to be work that the customer has funded, or has agreed, in writing, to fund. By limiting our projected workload in this manner, it keeps false, unfunded customer workload promises from being counted.

The following characterizes the DSDC-A, MOCAS, funded workload:

CATEGORY	DCMC HRS	DFAS HRS	PCIM HRS
ICAS	233,810	101,938	185,563
Enhancement	23,567	23,717	
Improvement	54,157		
Mandatory	35,749	31,549	
Maintenance	27,834		
SUBTOTAL:	375,117	157,204	185,563

GRAND TOTAL: 717,884 Labor Hours
(Source - Anticipated FY 95 Workload Worksheet)

DSDC-S, Directorate of DSS Shipping and Storage Applications, determined that the workload for the DSS system is as follows:

DDSC funded project dollars for FY 95, per POM - in hours	=	126,787
FY 95 Available DSDC-S hours	=	119,348
Funded hours that cannot be completed with available resources	=	7,439
Work months of effort for backlog @ 160 hrs/per mo.	=	47

DSDC-E, Directorate of Federal Logistics Information System (formerly DLSC), has work on-hand primarily in the form of System Change Requests (SCR) and PRs for maintenance of FLIS and MEDALS.

DSDC-P, Office of Acquisition Management, does not have a backlog, per se. However, the work on-hand is determined by funding of both DLA and DSDC. There are requirements and follow-on acquisition documentation to be developed pending availability of dollars.

DSDC-F, Office of Information System Facilities, does have a "full plate" of work pending for FY 95. DSDC-F has funding commitments to fully employ all on-board personnel; no consideration to contract out DSDC-F work is required..

In addition to the normal day-to-day requirements of DSDC-I, the Office of Command and ADP Security, going into FY95, the system security accreditation workload consists of providing support to the following non-DLA funded systems: CTOL, COMPASS, and ICAS.

*** V.14.a.** Tab H (Report No: aisV14a.r) provides the number of Direct Hours expended by system, by site. In addition, DSDC-I, the Office of Command and ADP Security, estimates the FY 94 level of effort for AIS systems security accreditation at approximately 4500 direct labor hours. All of the DSDC-I work was performed at Columbus with travel to various sites.

*** V.14.b.** Tab I (Report No: aisV14b.r) provides the estimated number of work months of work on-hand, by system, by site. In addition, DSDC-I, the Office of Command and ADP Security, estimates 10.3 work months of on-hand figured as follows:

SYSTEM	FUNDING ORG	WORKHOURS
CTOL	JLSC	685
COMPASS	P-CIM	481
ICAS	P-CIM	481
TOTAL:		1,647 HOURS

SOURCE: Input for this answer was provided by selected DSDC Directors and Office Chiefs with the assistance of their BRAC Focal Points. The input is substantiated by back-up data in the DSDC BRAC Office files.

METHODOLOGY: The data for this question was entered by selected DSDC Directorates and Offices into a data base created by DSDC-ZBT. The input was certified by the head of each element providing input to the data base. The BRAC Core Team (Messrs. Higgins, Dearth, and LaVanchy) analyzed the reports developed from the data base. The report cited in the narrative is a product of the BRAC data base. The narrative analysis for the consolidated answer for this question was prepared by Robert Dearth. See Tab O for the statement of qualification for Mr. Dearth.

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* **V.15.** As indicated in question 5 above, DSDC currently utilizes a number of contractors. DSDC has used contractors for many aspects of our work as seen in Tab D and especially to complete backlog in our AIS's. As indicated in Tab J (Report No: aisV15b.r) the cost of contractors for this support exceeds 22 million dollars.

* **V.15.a.** Contractor costs are controlled through their billing process and their status reports. This alone does not give a valid picture because many of the contractors use our space and facilities to perform the work. DSDC has determined that in FY 95, we need to work toward having the facility costs and the proper share of infrastructure costs billed directly to the customer rather than being an overhead cost to DSDC. DSDC has not developed an accurate measure of the additional overhead of organic resources required to educate, direct, and monitor contractor support. However, it is a given that as the use of contractors becomes more common, the need for organic resources to oversee their efforts will also increase.

* **V.15.b.** Tab J provides the Contractor costs for FY 94 less, of course, the overhead costs described in V.15.a. above.

SOURCE: Input for this answer was provided by selected DSDC Directors and Office Chiefs with the assistance of their BRAC Focal Points. The input is substantiated by back-up data in the DSDC BRAC Office files.

METHODOLOGY: The data for this question was entered by selected DSDC Directorates and Offices into a data base created by DSDC-ZBT. The input was certified by the head of each element providing input to the data base. The BRAC Core Team (Messrs. Higgins, Dearth, and LaVanchy) analyzed the reports developed from the data base. The report cited in the narrative is a product of the BRAC data base. The narrative analysis for the consolidated answer for this question was prepared by James W. Higgins. See Tab O for the statement of qualification for Mr. Higgins.

* **V.16.** DSDC is experiencing the same pressures to downsize as the rest of the Defense Logistics Agency. In fact, although our committed funding level in FY 95 exceeds our FY 94 total we have been instructed to take a 6 percent end strength reduction. To execute an increasing workload in the face of declining resources is our challenge for FY 95.

We plan to meet the challenge by utilizing contract resources in appropriate situations. DSDC has in the past used contractors when it made sense to do so. Contractors were used to supplement organic resources on 28 DSDC systems in FY 94 (see Tab D). Undoubtedly, FY 95 and subsequent years will see a continuation and expansion of this practice. An emerging trend in IT organizations is to use organic personnel to engineer systems, do data and enterprise modeling, and design business process improvements. When the resultant systems are then completed through the design stage, the system specifications are turned over to a contractor for code generation.

Of course the proper utilization of contract resources to handle increases in workload also gives an organization the flexibility to terminate those efforts when workload or funding decreases are experienced as well. The ideal situation would be to have organic resources in balance with expected average funding and to add contractor resources to handle funding/workloads that exceed the expected. To do this requires that the acquisition process be responsive and have the capacity to execute necessary contracts and service orders against long term contractual vehicles quickly.

DSDC is presently evaluating its current organization and the necessary modifications it must make to the organizational structure to continue to be a competitive Central Design Activity. In doing so, we are looking at external factors such as the need to downsize and to effectively employ contractor resources to provide the best possible information technology at competitive costs. Any resultant reengineering and reorganization proposals will take into account the need to effectively partner with contractors and possibly other DoD CDAs to be a world class information technology organization. This strategy will require some additional investment in training to ensure the organic resources have the requisite Contracting Officer Representative (COR) and Contracting Officer Technical Representative (COTR) skills to properly interface with the contractor resources.

SOURCE: Input for this answer was provided by selected DSDC Directors and Office Chiefs with the assistance of their BRAC Focal Points. The input is substantiated by back-up data in the DSDC BRAC Office files.

METHODOLOGY: The consolidated answer for this question was prepared by James A. LaVanchy. See Tab O for the statement of qualification for Mr. LaVanchy.

*** V.17.** When the BRAC 95 process was begun the following DLA organizations had Central Design Activity (CDA) responsibilities: (1) DLA Systems Automation Center (DSAC), (2) the Defense Automatic Addressing System Center (DAASC), (3) the DLA Administrative Support Center (DASC), (4) the Defense Fuel Supply Center (DFSC), and (5) the Defense Logistics Services Center (DLSC). However, effective 14 August 1994, the decision was made to consolidate all CDA activities into the same organization. In compliance with General Order No. 43-94, dated 2 August 1994, all DLA Central Design Activities (CDAs) and their mission, objectives, and resources were transferred, in place, to the DLA Systems Design Center (DSDC). DSDC is established as a Primary Level Field Activity (PLFA), and replaces DSAC as the primary software design activity in DLA. DSAC and DAASC were disestablished per General Order No. 43-94. Thus, there are no other activities in DLA that perform a similar mission.

The DSDC Office of Acquisition Management (DSDC-P) mission deals with ADPE/T contracts and requires specific types of FIP resource background. DSDC-P works in concert with the DLA Acquisition and Contract Office (DACO) to accomplish the ADPE/T acquisition mission. This includes the Contract Administration mission which can only be accomplished by an organization that has an Administrative Contracting Officer (ACO) warrant. For ADPE/T contract administration, any organization that has a warrant and contracting officers, may appoint CORs to assist in administration of contracts.

SOURCE: Input for this answer was provided by selected DSDC Directors and Office Chiefs with the assistance of their BRAC Focal Points. The input is substantiated by back-up data in the DSDC BRAC Office files.

METHODOLOGY: The consolidated answer for this question was prepared by Robert Dearth. See Tab O for the statement of qualification for Mr. Dearth.

*** V.18.** Within the Department of Defense, there are three major Logistic Systems Design Centers who have basically the same mission as the DSDC. They are:

a. Fleet Management Support Center (FMSO), U.S. Navy, Mechanicsburg, PA
b. Systems Integration and Management Activity (SIMA), U.S. Army, Chambersburg, PA and St. Louis, MO
c. Material Support Center (MSC), HQ, Air Force Materiel Command (AFMC), Wright-Patterson AFB, OH

Within the Department of Defense there is one other organization that performs the same ADPE/T acquisition management mission as the DSDC Office of Acquisition Management (DSDC-P), and that is the U.S. Army Acquisition Office, Ft. Belvoir, Virginia.

SOURCE: Input for this answer was provided by selected DSDC Directors and Office Chiefs with the assistance of their BRAC Focal Points. The input is substantiated by back-up data in the DSDC BRAC Office files.

METHODOLOGY: The consolidated answer for this question was prepared by Robert Dearth. See Tab O for the statement of qualification for Mr. Dearth.

*** V.19./V.19.a.** At Tab K is a listing of skills and the number of personnel with those skills by site throughout DSDC. For our satellite activities, we have included all small offices in the satellite location rather than split them into the very small offices. Thus, Battle Creek includes Memphis, and Ogden includes Wright-Patterson AFB, Robins AFB, New Cumberland, and so on. This listing is based on the skills inventory DSDC completed in FY 92 in preparation for capitalization into the Defense Information Systems Agency (DISA) under DMRD 918. It was judged to be the most comprehensive catalog of IT skills available.

*** V.19.b.** YES. The DSDC Directors were requested to respond to this question. With only one exception, all directors reported there is an adequate supply of qualified personnel and they have no problem recruiting. DSDC-G, located at Cameron Station, reported some recruitment difficulties because their full performance level for programmers is GS-11 and the wide availability of jobs in the Washington, D.C. area. The Washington area normally experiences tight labor conditions and is a tough market in which to compete for ADP skills.

SOURCE: Input for this answer was provided by selected DSDC Directors and Office Chiefs with the assistance of their BRAC Focal Points. The input is substantiated by back-up data in the DSDC BRAC Office files.

METHODOLOGY: The consolidated answer for this question was prepared by Andrea Turner and James A. LaVanchy. See Tab O for the statements of qualification for Ms. Turner and Mr. LaVanchy.

*** V.20.** The operationally unique missions (missions other than any phase of Software Development) that DSDC performs have been broken down by ADP/T (Technical) workload, and by "any other" type of workload. In either case, the unique mission is listed only if it is a mission (or service) that DSDC performs for a customer outside DSDC, and for which we receive reimbursement. Internal DSDC workload that supports the day-to-day operation of the organization is not listed, i.e., budgeting, mail distribution, etc.,:

ADP/T TECHNICAL "UNIQUE" MISSIONS:

Unique missions of DSDC-F, the Office of Information System Facilities, are:

Provide and maintain Supportware/Bridgeware
Application Program Interfaces
Special purpose utilities to perform critical functions:
- Computer Backup/Recovery
- Computer Checkpoint Restart
- Data/file manipulation
- Data Compression
- Sort Processing
- Date processing

Provide Information Distribution (cross-tier communication of dissimilar data across dissimilar platforms) capabilities:
- Client-server data transfer
- Data Translation and Transfer Report Distribution
- Delivery Confirmation
- Electronic Mail, Electronic News and Bulletin Board Support

Vendor Product Evaluations
Vendor Interface for Software Development Products
Contract and Contractor Oversight/Management
Multi-Service Acquisition
Software Engineering Support
Software Reengineering
CASE Engineering
Systems User Training
Technical Consultation
Migration/Consolidation Planning
Diagnostics/Problem Isolation
Office Automation
Software Development Metrics Storage, Collection, Analysis and Reporting
Provide and Support Interactive Software Development Workbench
Database

Design, Development, Installation
Performance Monitoring
Problem Resolution
Software Release and Tracking
DBMS
Porting Vendor, Product Testing, Benchmarking and Customization
IRM Policy and Document Review Comment
Standards/Boards Participation
Post Implementation Field Support
EDI Mapping
Systems Administration

The Capacity Planning and Management Program of DSDC-T, Office of Computer System Support, is the only one of its type in DLA. This program has paid for itself many times over. The functions of this program are even more important today than in the past; in fact, it's critical in the Fee-for-Service arena and the environment of constrained budgets and reduction of redundant operations. In today's tight budgets, efficient and effective computer systems must be utilized and this can only be realized through monitoring on the short term and modeling on the long term. The DSDC-T Capacity Planning and Management Program has added multiple Mid-Tier systems to monitor along with mainframe systems. Another unique tool developed and produced by the DSDC-T Capacity Planning and Management Program is the DLA Information System Performance Report (DISPR). This report provides performance and reliability statistics on software and hardware, including DASD, Tape and telecommunications systems. DSDC-T has also produced a comprehensive and innovative Five Year Planning Development document for capacity planning and management in the federal government.

DSDC-W, Directorate of DSS Shipping and Storage Applications, is providing support for the DSS IEF (Case Tool) project. This project deals with reverse engineering of DS code into the CIM Depot Distribution system. This project has required DSDC-W to provide approximately 1.5 equivalent resources during FY94.

OTHER "UNIQUE" MISSIONS:

While the primary mission of DSDC is Software Development, the mission of the Office of Acquisition Management, (DSDC-P) is to carry out the FIP resource capital replacement for the Defense Logistics Agency, and to administer contracts relating to that replacement. These responsibilities include acting as Acquisition Managers for DoD (Multi-Agency), DLA, and DSDC ADPE/T Equipment and Services and being Contract Administrative Managers for DLA ADPE/T and DSDC services.

DSDC-I, the Office of Command and ADP Security, provides integration services supporting Automated Information Systems (AIS) systems security accreditation and Platform Support Component (PSC) security control verification.

DSDC-U, the Office of DLA Intra-Agency ADP Training, provides the very unique mission of ADP Training. Among the specific training subjects taught are:

Information Systems Training
Instructor-Led ADP/T Training
  Develop, design and deliver IS curricula
MultiMedia Based Instruction (MBI)
Computer Based Instruction (CBT)
CD ROM learning stations
Contractor provided training for DSDC and Central Ohio Government Agencies
Train the Trainer
Administer Training Facility
  Publish Catalog of Courses
  Provide Student Transcripts
Career guidance for Information Systems Professionals
Consulting on Training Requirements

DSDC-Z, Office of Information Services, the 1989 DLA Basic Emergency Plan states that the DSDC will budget, operate, and maintain adequate ADP and telecommunications facilities to provide emergency ADP/T in support of DLA PLFAs. Based on the many changes that have taken place and the formulation of the Megacenters, current reality is that DSDC would be able to provide only limited backup support to other PLFAs. The probability for future backup support is even more unlikely, due to the evolution of our mainframe platforms and funding sources.

SOURCE: Input for this answer was provided by selected DSDC Directors and Office Chiefs with the assistance of their BRAC Focal Points. The input is substantiated by back-up data in the DSDC BRAC Office files.

METHODOLOGY: The consolidated answer for this question was prepared by Robert Dearth. See Tab O for the statement of qualification for Mr. Dearth.

*** V.21.** As part of the BRAC process, each Business Area (BA) was required to brief a concept of operations to VADM Straw to outline a strategy for operating in the post BRAC environment. The Information Technology Services briefing is at Tab L. Subsequently, VADM Straw directed the disestablishment of the DLA Systems Automation Center (DSAC) and the Defense Automated Addressing System Center (DAASC) and establishment of the DLA Systems Design Center (DSDC). As part of this action, the CDA mission, objectives and resources of the DLA Administrative Support Center (DASC), the Defense Fuel Supply Center (DFSC), and the Defense Logistics Services Center (DLSC) were also transferred to the DSDC. General Order No. 43-94, dated 2 August 94, implements VADM Straw's decision and is at Tab M. As a result of this action, all CDA resources in DLA are now consolidated in a single entity.

SOURCE: Input for this answer was provided by selected DSDC Directors and Office Chiefs with the assistance of their BRAC Focal Points. The input is substantiated by back-up data in the DSDC BRAC Office files.

METHODOLOGY: The consolidated answer for this question was prepared by James A. LaVanchy. See Tab O for the statement of qualification for Mr. LaVanchy.

*** V.22.** It is clear from the recent capitalization efforts that the programming and unit testing functions are prime targets for contractor, support. Customer demand for CDA support functions definitely drives DLA to consider contracting for these functions. Additional functions can be contracted as we attain more of the engineering discipline outlined by the Software Process Improvement effort. The result will be engineering specifications based on standards that will correctly delineate the work to be accomplished. The basic business of requirements development and analysis must remain with government employees. The additional cost to manage contractor effort and taking custody of their products must also be considered in this decision.

*** V.22.a.** If these functions are contracted the advantage to the customer is a quicker response to their requirements at a time when organic resources are scarce. The opportunity to utilize skilled technicians with the latest technology is also a benefit. On the downside is the loss of expertise, additional cost and a gradual loss of knowledge of the implemented software both technical and functional. The possibility would exist that no one would be able to make quick maintenance fixes.

SOURCE: Input for this answer was provided by selected DSDC Directors and Office Chiefs with the assistance of their BRAC Focal Points. The input is substantiated by back-up data in the DSDC BRAC Office files.

METHODOLOGY: The consolidated answer for this question was prepared by James W. Higgins. See Tab O for the statement of qualification for Mr. Higgins.

*** V.23** At Tab N is a report by site of Automated Data Processing Equipment (ADPE). The condition code of the ADPE is A4. As specified in the DoD Automated Resources Management System (ARMS) Users Guide (June 1993), Condition Code A4 is used to designate ADPE that is new, used, or repaired and in good working condition.

SOURCE: Input for this answer was provided by selected DSDC Directors and Office Chiefs with the assistance of their BRAC Focal Points and the DSDC responsible property custodian, Ms. Pamela Warga.

METHODOLOGY: The consolidated answer for this question was prepared by Pam Warga and edited by James W. Higgins. See Tab O for the statement of qualification for Mr. Higgins and Ms. Warga.

*** V.24.** DSDC is collocated with another DLA or DoD activity at every site except in Dayton where we are located in leased space provided by the U.S. Air Force through a contractor. For the most part, this arrangement has advantages in the acquisition of common administrative services such as office space, heating, telephones, mail services and personnel services. In the past these services have been either free or available at reasonable cost through Intra/Inter-service Support Agreements (ISAs). Recently, as more activities have gone to unit cost and full

cost recovery, the cost of DSDC ISAs have gone up as well. In fact, for FY-95 we are forecasting a total ISA cost of $6.44M which is up $950,000 from the total cost in FY-94 of $5.49M. At some point, it may be desirable to explore the utilization of commercial space and providing additional services organically or through commercial means if ISA costs continue to escalate. For the present however, it is still advantageous to coexist with other DLA/DoD activities and to procure common services from our host installations.

More importantly, DSDC is collocated with its customers or a major end user such as a Depot or ICP at its various locations throughout the CONUS. Below are some examples. We did not list all our systems, just selected major application AISs.

SITE	AIS	CUSTOMER/USER
DSCS	AIMS	ICP - DCSC
	DPACS	ICP - DCSC
	MOCAS	DFAS - COLUMBUS CNTR
	SAMMS	ICP - DCSC
	INX/UTILITIES	DSDC
DDOU	BOSS	DLA INSTALLATIONS
	DDS/DWASP	DEPOT - DDOU
	EMACS	DLA INSTALLATIONS
	M&CS - W	DEPOT - DDOU
	MIS	DEPOT - DDOU
DDRE - MEM	DNSP	DRMS - NAT SALES OFC
DDRE - NC	M&CS - S	DEPOT - DDRE
	NISTARS	DEPOT - DDRE
	WCS	DEPOT - DDRE
DGSC	IMC	DEPOT - DDRV
	AWARES	DEPOT - DDRV
DPSC	DISMS	ICP - DPSC
DRMS	DAISY	DRMS
	FLIS	DLSC
LEAD	SDS	DEPOT - LEAD/DDRE
RAFB	AWS	DEPOT - DDWG
WPAFB	TRAD	AFMC
	SIS	AFMC

SOURCE: Input for this answer was provided by selected DSDC Directors and Office Chiefs with the assistance of their BRAC Focal Points. The input is substantiated by back-up data in the DSDC BRAC Office files.

METHODOLOGY: The consolidated answer for this question was prepared by James A. LaVanchy. See Tab O for the statement of qualification for Mr. LaVanchy.

*** V.25.** The DSDC Field Activity Basic Emergency Plan (FABEP) was published and distributed in September 1993. DSDC's plan was written in accordance with guidance published in the DLA Basic Emergency Plan (BEP). The DSDC FABEP provides policy and procedures in the following major areas: Local Emergencies (Annex A); Domestic Emergencies (Annex B); Low Intensity Conflict (Annex C); Mobilization/General War (Annex D), and Nuclear War (Annex E).

The FABEP prescribes specific actions for DSDC to ensure our ability to fully support the surge requirements of our DoD/DLA customers. These actions are virtually the same whenever a surge occurs regardless of cause (natural disaster, emergency, contingency, or wartime operation). The extent of DSDC support would ultimately depend on the nature and severity of the situation.

Below is a summary of actions as specified in the DSDC FABEP which would be utilized to support the surge requirements of our customers:

1) Direct the redistribution of DSDC's work force to ensure performance of essential functions. (ACTION: DSDC-D)

2) Suspend Alternate Work Schedules (AWS) and flextime. (ACTION: DSDC-D)

3) Authorize the use of overtime and compensatory time. (ACTION: DSDC-D)

4) Suspend nonessential procedures and reporting requirements. (ACTION: DSDC-D)

5) Operate DSDC Command and Control Center 24 hours daily to track and report on all surge support. (ACTION: DSDC-L)

6) Curtail or reduce performance of nonessential functions; establish priorities for essential functions. (ACTION: DSDC-D)

7) Suspend work on funded projects, as necessary, to provide emergency customer support. (ACTION: AIS/TECHNOLOGY DIRECTORS)

8) Appoint one GS/GM-13 or above employee per systems directorate to serve as Liaison Officer to the DLA Alternate Headquarters (when activated). (ACTION: AIS DIRECTORS)

9) Resolve incoming hotlines by utilization of all available resources. (ACTION: AIS/ TECHNOLOGY DIRECTORS)

10) Provide assistance in ADP reconstitution of damaged customer sites. (ACTION: AIS/ TECHNOLOGY DIRECTORS)

11) Recall DSDC employees from leave or Temporary Duty (TDY) who are essential in the conduct of emergency customer support. (ACTION: DSDC-D)

12) Lease additional operating equipment as necessary. (ACTION: AIS/TECHNOLOGY DIRECTORS)

13) Identify manpower/budget increases and submit to DSDC-C. (ACTION: AIS/TECHNOLOGY DIRECTORS)

14) Utilize three shifts, 24 hours daily, seven days per week, when necessary. (ACTION: AIS/TECHNOLOGY DIRECTORS)

15) Augment DSDC work force with contractors as necessary. (ACTION: AIS/TECHNOLOGY DIRECTORS)

SOURCE: Input for this answer was taken from unclassified portions of the DSDC Field Activity Basic Emergency Plan (FABEP).

METHODOLOGY: The primary author, Brenda Bush-Sayre, has been the DSDC Emergency Planner for 5 years. The answer for this question was prepared by Brenda Bush-Sayre and edited by James LaVanchy. See Tab O for the statement of qualification for Ms. Bush-Sayre and Mr. LaVanchy.

AISs SUPPORTED FROM COLUMBUS
BY ACRONYM

ACRONYM	TITLE
AIMS	AUTOMATED INVENTORY MANAGER SUPPORT
CAF	CONTRACT AUDIT FOLLOWUP
CARTS	CUSTOMER ASSISTANCE & RELEASE TRACKING SYSTEM
CDCS	CUSTOMER DEPOT COMPLAINT SYSTEM
CDSS	CAPITAL DECISION SUPPORT SYSTEM
COINS	CONTRACT INVOICE SYSTEM
COMPASS	CONTRACT MANAGEMENT PAPERLESS AUTOMATION SUPPORT SYSTEM
CPS	CONTRACTOR PROFILE SYSTEM
CTOL	CATALOGING TOOLS ON LINE
CUSTOMS	DOD CUSTOMS DUTY FREE MANAGEMENT SYSTEM
DADS	DEFENSE AUTOMATED DISPOSAL SYSTEM
DDS	DATA DELIVERY SYSTEM
DESEX	DEFENSE EMERGENCY SUPPLY EXPERT SYSTEM
DFT	DLA FILE TRANSFER
DFT/UNIX	DLA FILE TRANSFER/UNIX
DISPR	DLA INFORMATION SYSTEMS PERFORMANCE REPORT
DLAMON	DLAMON PERFORMANCE DATA COLLECTION
DPACS	DLA PREAWARD CONTRACTING SYSTEM
DRS	DISCREPANCY REPORTING SYSTEM
DSACF	DDS,DFT,DFT/UNIX,ISACS,LOCAPIRS,OPENLINK,SAMSAM,SLAP,UTILITI
DSSAS	DLA STANDARD SET ASSEMBLY SYSTEM
EDMICS	JOINT ENGINEERING DATA MGMT INFO CONTROL SYSTEM (JEDMICS)
ERLS	ENVIRONMENTAL REPORTING LOGISTICS SYSTEM
EZMAIL	EZMAIL (EMAIL CLIENT TO POPPER)
ICAS	INTEGRATED CONTRACT ADMINISTRATION SYSTEM
INX	INFORMATION EXCHANGE SYSTEM
IPQAR	INPLANT QUALITY ASSURANCE REPRESENTATIVE
IRMS	INTEGRATED REQUIREMENTS MANAGEMENT SYSTEM
ISA	ITEM STANDARDIZATION APPLICATION
ISACS	INTER SYSTEMS APPLICATIONS COMMUNICATIONS SERVICES
ITEMINTRO	ITEM INTRODUCTION
LOCAPIRS	LINES OF CODE AND PROGRAM INVENTORY REPORTING SYSTEM
MADS	MESSAGE ACCOUNTABILITY DELIVERY SYSTEM
MOCAS	MECHANIZATION OF CONTRACT ADMINISTRATION SERVICES
MORDS	MECHANIZATION OF REPORT DISTRIBUTION SYSTEM
MPCASS	MODERNIZED PARTS CONTROL AUTOMATED SUPPORT SYSTEM
OPENLINK	OPENLINK CLIENT SERVER APPLICATION INTERFACE
ORS	ON-LINE REPORT SYSTEM
SABIL	STANDARD AUTOMATED BILLING SYSTEM
SAMMS	STANDARD AUTOMATED MATERIEL MANAGEMENT SYSTEM
SAMSAM	STANDARD AUGMENTED MASS STORAGE ACCESS METHOD(S)
SCIC	SOFTWARE CONTRACT INVENTORY CONTROL
SCS	STOCK CONTROL SYSTEM
SLAP	SOURCE LIBRARIAN & PREPROCESSOR
SPEDE	SAMMS PROCUREMENT BY ELECTRONIC DATA EXCHANGE
TAMS	TERMINATION AUTOMATED MANAGEMENT SYSTEM
UTILITIES	VARIOUS SYSTEMS NOT EMBEDDED IN AN END-USER AIS
WSSP	WEAPONS SYSTEM

REPORT COMPLETE

AISs SUPPORTED FROM OTHER SITES
BY SITE, ACRONYM

SITE	ACRONYM	TITLE
B	SIS	SHIPPING INFORMATION SYSTEM (DO35T)
	TRAD	TRANSPORTATION ROUTING AND DOCUMENTATION (DO35R)
	WARRS	WHOLESALE AND RETAIL RECEIVING/SHIPPING (DO35K)

REPORT COMPLETE

AISs SUPPORTED FROM OTHER SITES
BY SITE, ACRONYM

SITE	ACRONYM	TITLE
	BOSS	BASE OPERATIONS SUPPORT SYSTEM
	CAP	COMPLIANCE ASSISTANCE PROGRAM
	DARS	DSAC AUTOMATED RELEASE SYSTEM
	DDS/DWASP	DLA DISTRIBUTION SYSTEM/DLA WAREHOUSING AND SHIPPING PROCESS
	DSOATS	DEFENSE SUBSISTENCE OFFICE AUTOMATED TRANSPORTATION SYSTEM
	DSS	DISTRIBUTION STANDARD SYSTEM
	EMACS	EQUIPMENT MANAGEMENT AND CONTROL SYSTEM
	LM	LOGICAL MODEL
	M&CS-W	MANAGEMENT & CONTROL SYSTEM
	MIS	DSS MANAGEMENT INFORMATION SYSTEM
	MSS	MECHANIZED SPECIFICATION SYSTEM
	SHIRS	SAFETY AND HEALTH INFORMATION REPORTING SYSTEM
	TRAMS	TRANSPORTATION AUTOMATED MANAGEMENT
DDRE-MEM	CIRS	CONTRACTOR INVENTORY REDISTRIBUTION SYSTEM
	DAMPS	DEFENSE AUTOMATED MESSAGE PREPARATION SYSTEM
	DNSP	DAISY NATIONAL SALES PROGRAM
	PMS	PROJECT MANAGEMENT SYSTEM
DDRE-NC	ECS	EQUIPMENT CONTROL SYSTEM
	IMC	INTEGRATED MATERIAL COMPLEX
	M&CS-S	MANAGEMENT & CONTROL SYSTEM
	NISTARS	NAVY INTEGRATED STORAGE TRACKING AND RETRIEVAL SYSTEM
	WCS	WAREHOUSE CONTROL SYSTEM
DCSC	AWARES	AUTOMATED WAREHOUSE AND RETRIEVAL SYSTEM
	ECS	EQUIPMENT CONTROL SYSTEM
	IMC	INTEGRATED MATERIAL COMPLEX
DPSC	DISMS	DEFENSE INTEGRATED SUBSISTENCE MANAGEMENT SYSTEM
DRMS	DAISY	DEFENSE REUTILIZATION AND MARKETING AUTOMATED INFORMATION SY
	FLIS	FEDERAL LOGISTICS INFORMATION SYSTEM
	MEDALS	MILITARY ENGINEERING DATA ASSET LOCATOR SYSTEM
	MEDCAT	MEDICAL CATALOG/UNIVERSAL DATA REPOSITORY
KAFB	ATS	AUDIT TRANSFER SYSTEM
	DCARRS	DEFENSE CONTRACT ADMINISTRATION REIMBURSABLE REPORTING SYS
	EIS	EXECUTIVE INFORMATION SYSTEM
LEAD	SDS	STANDARD DEPOT SYSTEM
	SDS LEG	STANDARD DEPOT SYSTEM / LEGACY
RAFB	AWS	AUTOMATED WAREHOUSE SYSTEM
WASH	ACPDB	AUTOMATED CIVILIAN PERSONNEL DATA BANK SYSTEM
	DCARS	DLA CONTRACT ACTION REPORTING SYSTEM
	DFAMS	DEFENSE FUEL AUTOMATED MANAGEMENT SYSTEM
	HQ EIS	HEADQUARTERS EXECUTIVE INFORMATION SYSTEM
	HQ MIS	HEADQUARTERS MANAGEMENT INFORMATION SYSTEM
	MILSTEP	MILITARY SUPPLY TRANSPORTATION EVALUATION PROCEDURES SYSTEM
	PROBASE	PRODUCTION BASE INFORMATION SYSTEM

CATEGORY	ACRONYM	TITLE
C[illegible]	DFAMS	DEFENSE FUEL AUTOMATED MANAGEMENT SYSTEM
	INX	INFORMATION EXCHANGE SYSTEM
LEGACY	AWARES	AUTOMATED WAREHOUSE AND RETRIEVAL SYSTEM
	AWS	AUTOMATED WAREHOUSE SYSTEM
	CDCS	CUSTOMER DEPOT COMPLAINT SYSTEM
	CIRS	CONTRACTOR INVENTORY REDISTRIBUTION SYSTEM
	DAMPS	DEFENSE AUTOMATED MESSAGE PREPARATION SYSTEM
	DDS/DWASP	DLA DISTRIBUTION SYSTEM/DLA WAREHOUSING AND SHIPPING PROCESS
	DSSAS	DLA STANDARD SET ASSEMBLY SYSTEM
	EDMICS	JOINT ENGINEERING DATA MGMT INFO CONTROL SYSTEM (JEDMICS)
	EZMAIL	EZMAIL (EMAIL CLIENT TO POPPER)
	IMC	INTEGRATED MATERIAL COMPLEX
	MADS	MESSAGE ACCOUNTABILITY DELIVERY SYSTEM
	NISTARS	NAVY INTEGRATED STORAGE TRACKING AND RETRIEVAL SYSTEM
	SABIL	STANDARD AUTOMATED BILLING SYSTEM
	SAMMS	STANDARD AUTOMATED MATERIEL MANAGEMENT SYSTEM
	SDS LEG	STANDARD DEPOT SYSTEM / LEGACY
	SIS	SHIPPING INFORMATION SYSTEM (DO35T)
	SPEDE	SAMMS PROCUREMENT BY ELECTRONIC DATA EXCHANGE
	TRAD	TRANSPORTATION ROUTING AND DOCUMENTATION (DO35R)
	WARRS	WHOLESALE AND RETAIL RECEIVING/SHIPPING (DO35K)
	WSSP	WEAPONS SYSTEM
M[illegible]GRATION	AIMS	AUTOMATED INVENTORY MANAGER SUPPORT
	ATS	AUDIT TRANSFER SYSTEM
	CAF	CONTRACT AUDIT FOLLOWUP
	COINS	CONTRACT INVOICE SYSTEM
	COMPASS	CONTRACT MANAGEMENT PAPERLESS AUTOMATION SUPPORT SYSTEM
	CPS	CONTRACTOR PROFILE SYSTEM
	CTOL	CATALOGING TOOLS ON LINE
	CUSTOMS	DOD CUSTOMS DUTY FREE MANAGEMENT SYSTEM
	DADS	DEFENSE AUTOMATED DISPOSAL SYSTEM
	DAISY	DEFENSE REUTILIZATION AND MARKETING AUTOMATED INFORMATION SY
	DCARRS	DEFENSE CONTRACT ADMINISTRATION REIMBURSABLE REPORTING SYS
	DESEX	DEFENSE EMERGENCY SUPPLY EXPERT SYSTEM
	DISMS	DEFENSE INTEGRATED SUBSISTENCE MANAGEMENT SYSTEM
	DNSP	DAISY NATIONAL SALES PROGRAM
	DPACS	DLA PREAWARD CONTRACTING SYSTEM
	DRS	DISCREPANCY REPORTING SYSTEM
	DSS	DISTRIBUTION STANDARD SYSTEM
	ECS	EQUIPMENT CONTROL SYSTEM
	EIS	EXECUTIVE INFORMATION SYSTEM
	ERLS	ENVIRONMENTAL REPORTING LOGISTICS SYSTEM
	FLIS	FEDERAL LOGISTICS INFORMATION SYSTEM
	ICAS	INTEGRATED CONTRACT ADMINISTRATION SYSTEM
	IPQAR	INPLANT QUALITY ASSURANCE REPRESENTATIVE
	ISA	ITEM STANDARDIZATION APPLICATION
	ITEMINTRO	ITEM INTRODUCTION
	M&CS-S	MANAGEMENT & CONTROL SYSTEM
	M&CS-W	MANAGEMENT & CONTROL SYSTEM
	MEDALS	MILITARY ENGINEERING DATA ASSET LOCATOR SYSTEM
	MEDCAT	MEDICAL CATALOG/UNIVERSAL DATA REPOSITORY
	MOCAS	MECHANIZATION OF CONTRACT ADMINISTRATION SERVICES
	SCS	STOCK CONTROL SYSTEM
	SDS	STANDARD DEPOT SYSTEM
	TAMS	TERMINATION AUTOMATED MANAGEMENT SYSTEM
	WCS	WAREHOUSE CONTROL SYSTEM

AISs BY CATEGORY, ACRONYM

CATEGORY	ACRONYM	TITLE
R	ACPDB	AUTOMATED CIVILIAN PERSONNEL DATA BANK SYSTEM
	BOSS	BASE OPERATIONS SUPPORT SYSTEM
	CAP	COMPLIANCE ASSISTANCE PROGRAM
	CARTS	CUSTOMER ASSISTANCE & RELEASE TRACKING SYSTEM
	CDSS	CAPITAL DECISION SUPPORT SYSTEM
	DARS	DSAC AUTOMATED RELEASE SYSTEM
	DCARS	DLA CONTRACT ACTION REPORTING SYSTEM
	DDS	DATA DELIVERY SYSTEM
	DFT	DLA FILE TRANSFER
	DFT/UNIX	DLA FILE TRANSFER/UNIX
	DISPR	DLA INFORMATION SYSTEMS PERFORMANCE REPORT
	DLAMON	DLAMON PERFORMANCE DATA COLLECTION
	DSACF	DDS,DFT,DFT/UNIX,ISACS,LOCAPIRS,OPENLINK,SAMSAM,SLAP,UTILITI
	DSOATS	DEFENSE SUBSISTENCE OFFICE AUTOMATED TRANSPORTATION SYSTEM
	EMACS	EQUIPMENT MANAGEMENT AND CONTROL SYSTEM
	HQ EIS	HEADQUARTERS EXECUTIVE INFORMATION SYSTEM
	HQ MIS	HEADQUARTERS MANAGEMENT INFORMATION SYSTEM
	IRMS	INTEGRATED REQUIREMENTS MANAGEMENT SYSTEM
	ISACS	INTER SYSTEMS APPLICATIONS COMMUNICATIONS SERVICES
	LM	LOGICAL MODEL
	LOCAPIRS	LINES OF CODE AND PROGRAM INVENTORY REPORTING SYSTEM
	MILSTEP	MILITARY SUPPLY TRANSPORTATION EVALUATION PROCEDURES SYSTEM
	MIS	DSS MANAGEMENT INFORMATION SYSTEM
	MORDS	MECHANIZATION OF REPORT DISTRIBUTION SYSTEM
	MPCASS	MODERNIZED PARTS CONTROL AUTOMATED SUPPORT SYSTEM
	MSS	MECHANIZED SPECIFICATION SYSTEM
	OPENLINK	OPENLINK CLIENT SERVER APPLICATION INTERFACE
	ORS	ON-LINE REPORT SYSTEM
	PMS	PROJECT MANAGEMENT SYSTEM
	PROBASE	PRODUCTION BASE INFORMATION SYSTEM
	SAMSAM	STANDARD AUGMENTED MASS STORAGE ACCESS METHOD(S)
	SCIC	SOFTWARE CONTRACT INVENTORY CONTROL
	SHIRS	SAFETY AND HEALTH INFORMATION REPORTING SYSTEM
	SLAP	SOURCE LIBRARIAN & PREPROCESSOR
	TRAMS	TRANSPORTATION AUTOMATED MANAGEMENT
	UTILITIES	VARIOUS SYSTEMS NOT EMBEDDED IN AN END-USER AIS

REPORT COMPLETE

AIS CONTRACTOR SUPPORT
BY SITE, ACRONYM

SITE	ACRONYM	TITLE
I	AIMS	AUTOMATED INVENTORY MANAGER SUPPORT

T-Y-P-E O-F S-U-P-P-O-R-T
DEVELOPMENT

SITE	ACRONYM	TITLE
DCSC	CTOL	CATALOGING TOOLS ON LINE

T-Y-P-E O-F S-U-P-P-O-R-T
DEVELOPMENT
MAINTENANCE

SITE	ACRONYM	TITLE
DCSC	DADS	DEFENSE AUTOMATED DISPOSAL SYSTEM

T-Y-P-E O-F S-U-P-P-O-R-T
DESIGN SYSTEM TESTING DEVELOPMENT PLANNING REQ/FUNC ANALYSIS
IMPLEMENTATION

SITE	ACRONYM	TITLE
DCSC	DPACS	DLA PREAWARD CONTRACTING SYSTEM

T-Y-P-E O-F S-U-P-P-O-R-T
DEVELOPMENT

SITE	ACRONYM	TITLE
DCSC	ICAS	INTEGRATED CONTRACT ADMINISTRATION SYSTEM

T-Y-P-E O-F S-U-P-P-O-R-T
DESIGN SYSTEM TESTING DEVELOPMENT PLANNING REQ/FUNC ANALYSIS
IMPLEMENTATION ICASE ARCH. DESIGN

SITE	ACRONYM	TITLE
DCSC	IPQAR	INPLANT QUALITY ASSURANCE REPRESENTATIVE

T-Y-P-E O-F S-U-P-P-O-R-T
DESIGN SYSTEM TESTING DEVELOPMENT PLANNING REQ/FUNC ANALYSIS
IMPLEMENTATION OTHER:

SITE	ACRONYM	TITLE
DCSC	MOCAS	MECHANIZATION OF CONTRACT ADMINISTRATION SERVICES

T-Y-P-E O-F S-U-P-P-O-R-T
OTHER: PROGRAMMING, SERVICES

AIS CONTRACTOR SUPPORT
BY SITE, ACRONYM

SITE	ACRONYM	TITLE
I	TAMS	TERMINATION AUTOMATED MANAGEMENT SYSTEM

- - - - - - - - - T-Y-P-E O-F S-U-P-P-O-R-T - - - - - - - -
DESIGN REQ/FUNC ANALYSIS

OTHER: TECHNICAL REVIEW

DDOU	M&CS-W	MANAGEMENT & CONTROL SYSTEM

- - - - - - - - - T-Y-P-E O-F S-U-P-P-O-R-T - - - - - - - -
DESIGN SYSTEM TESTING DEVELOPMENT PLANNING REQ/FUNC ANALYSIS

IMPLEMENTATION MAINTENANCE

DDOU	MIS	DSS MANAGEMENT INFORMATION SYSTEM

- - - - - - - - - T-Y-P-E O-F S-U-P-P-O-R-T - - - - - - - -
DESIGN SYSTEM TESTING DEVELOPMENT PLANNING REQ/FUNC ANALYSIS

IMPLEMENTATION MAINTENANCE

DDOU	TRAMS	TRANSPORTATION AUTOMATED MANAGEMENT

- - - - - - - - - T-Y-P-E O-F S-U-P-P-O-R-T - - - - - - - -
DESIGN SYSTEM TESTING DEVELOPMENT PLANNING REQ/FUNC ANALYSIS

IMPLEMENTATION

DDRE-MEM	DNSP	DAISY NATIONAL SALES PROGRAM

- - - - - - - - - T-Y-P-E O-F S-U-P-P-O-R-T - - - - - - - -
DESIGN SYSTEM TESTING DEVELOPMENT PLANNING REQ/FUNC ANALYSIS

IMPLEMENTATION MAINTENANCE ICASE

DDRE-NC	M&CS-S	MANAGEMENT & CONTROL SYSTEM

- - - - - - - - - T-Y-P-E O-F S-U-P-P-O-R-T - - - - - - - -
DESIGN SYSTEM TESTING DEVELOPMENT PLANNING REQ/FUNC ANALYSIS

IMPLEMENTATION MAINTENANCE

DDRE-NC	NISTARS	NAVY INTEGRATED STORAGE TRACKING AND RETRIEVAL SYSTEM

- - - - - - - - - T-Y-P-E O-F S-U-P-P-O-R-T - - - - - - - -
DESIGN SYSTEM TESTING DEVELOPMENT PLANNING REQ/FUNC ANALYSIS

IMPLEMENTATION

AIS CONTRACTOR SUPPORT
BY SITE, ACRONYM

SITE	ACRONYM	TITLE
-NC	WCS	WAREHOUSE CONTROL SYSTEM

T-Y-P-E O-F S-U-P-P-O-R-T

DESIGN SYSTEM TESTING DEVELOPMENT PLANNING REQ/FUNC ANALYSIS

IMPLEMENTATION ARCH. DESIGN

DGSC	ECS	EQUIPMENT CONTROL SYSTEM

T-Y-P-E O-F S-U-P-P-O-R-T

SYSTEM TESTING DEVELOPMENT

IMPLEMENTATION

DPSC	DISMS	DEFENSE INTEGRATED SUBSISTENCE MANAGEMENT SYSTEM

T-Y-P-E O-F S-U-P-P-O-R-T

DESIGN SYSTEM TESTING DEVELOPMENT PLANNING REQ/FUNC ANALYSIS

IMPLEMENTATION MAINTENANCE

DRMS	DAISY	DEFENSE REUTILIZATION AND MARKETING AUTOMATED INFORMATION SY

T-Y-P-E O-F S-U-P-P-O-R-T

GN SYSTEM TESTING DEVELOPMENT PLANNING REQ/FUNC ANALYSIS

IMPLEMENTATION MAINTENANCE ICASE ARCH. DESIGN

DRMS	FLIS	FEDERAL LOGISTICS INFORMATION SYSTEM

T-Y-P-E O-F S-U-P-P-O-R-T

DESIGN SYSTEM TESTING DEVELOPMENT REQ/FUNC ANALYSIS

MAINTENANCE ICASE ARCH. DESIGN
OTHER: OTHER= TRAINING, HARDWARE/SOFTWARE ACQUISITION.

DRMS	MEDALS	MILITARY ENGINEERING DATA ASSET LOCATOR SYSTEM

T-Y-P-E O-F S-U-P-P-O-R-T

DESIGN SYSTEM TESTING DEVELOPMENT REQ/FUNC ANALYSIS

MAINTENANCE

DRMS	MEDCAT	MEDICAL CATALOG/UNIVERSAL DATA REPOSITORY

T-Y-P-E O-F S-U-P-P-O-R-T

SYSTEM TESTING DEVELOPMENT REQ/FUNC ANALYSIS

AIS CONTRACTOR SUPPORT
BY SITE, ACRONYM

SITE	ACRONYM	TITLE

KAFB DCARRS DEFENSE CONTRACT ADMINISTRATION REIMBURSABLE REPORTING SYS

T-Y-P-E O-F S-U-P-P-O-R-T

OTHER: TRAINING

LEAD SDS STANDARD DEPOT SYSTEM

T-Y-P-E O-F S-U-P-P-O-R-T
SYSTEM TESTING DEVELOPMENT REQ/FUNC ANALYSIS

MAINTENANCE

WASH ACPDB AUTOMATED CIVILIAN PERSONNEL DATA BANK SYSTEM

T-Y-P-E O-F S-U-P-P-O-R-T
DEVELOPMENT
IMPLEMENTATION MAINTENANCE

WASH HQ EIS HEADQUARTERS EXECUTIVE INFORMATION SYSTEM

T-Y-P-E O-F S-U-P-P-O-R-T
DESIGN SYSTEM TESTING DEVELOPMENT
IMPLEMENTATION OTHER: TRAINING

WPAFB SIS SHIPPING INFORMATION SYSTEM (DO35T)

T-Y-P-E O-F S-U-P-P-O-R-T
DESIGN SYSTEM TESTING DEVELOPMENT PLANNING REQ/FUNC ANALYSIS

IMPLEMENTATION MAINTENANCE

WPAFB TRAD TRANSPORTATION ROUTING AND DOCUMENTATION (DO35R)

T-Y-P-E O-F S-U-P-P-O-R-T
DESIGN SYSTEM TESTING DEVELOPMENT PLANNING REQ/FUNC ANALYSIS

IMPLEMENTATION MAINTENANCE

WPAFB WARRS WHOLESALE AND RETAIL RECEIVING/SHIPPING (DO35K)

T-Y-P-E O-F S-U-P-P-O-R-T
DESIGN SYSTEM TESTING DEVELOPMENT PLANNING REQ/FUNC ANALYSIS

IMPLEMENTATION MAINTENANCE

AIS CONTRACTOR SUPPORT
BY SITE, ACRONYM

SITE	ACRONYM	TITLE

REPORT COMPLETE

CLOSE HOLD

AIS LOC, FUNC PTS, DBLH
BY SITE, ACRONYM

SITE	ACRONYM	LOC	FUNC PTS	AVG LOC/FP	HOURS
DCSC	AIMS	697,155	8,062	86	14,035
	CAF	32,520	551	59	1,512
	CARTS	27,574	615	45	272
	CDCS	0	0	0	0
	CDSS	71,000	2,219	32	5,640
	COINS	1,394	27	52	1,344
	COMPASS	31,578	592	53	973
	CPS	19,264	239	80	4,241
	CTOL	0	0	0	4,867
	CUSTOMS	55,365	911	61	5,540
	DADS	81,531	637	128	3,325
	DDS	7,100	33	213	1
	DESEX	0	0	0	4,696
	DFT	28,900	136	213	1
	DFT/UNIX	13,500	63	213	1
	DISPR	71,000	2,219	32	5,640
	DLAMON	2,496	22	115	400
	DPACS	896,797	7,107	126	53,733
	DRS	0	0	0	6,687
	DSACF	0	0	0	88,852
	DSSAS	0	0	0	2,430
	EDMICS	0	0	0	504
	ERLS	0	0	0	81,433
	EZMAIL	19,500	152	128	1,040
	ICAS	0	0	0	14,535
	INX	298,528	4,200	71	9,900
	IPQAR	152,000	2,820	54	8,506
	IRMS	75,684	1,337	57	2,320
	ISA	0	0	0	1,225
	ISACS	15,200	71	213	1
	ITEMINTRO	0	0	0	5,286
	LOCAPIRS	2,238	45	49	1
	MADS	136,599	868	157	6,240
	MOCAS	1,983,325	28,507	70	132,452
	MORDS	49,620	324	153	12,466
	MPCASS	344,848	3,029	114	1
	OPENLINK	3,678	29	128	1
	ORS	23,718	190	125	3,120
	SABIL	0	0	0	4,187
	SAMMS	4,950,624	46,884	106	146,387
	SAMSAM	45,600	214	213	1
	SCIC	14,700	368	40	500
	SCS	0	0	0	16,381
	SLAP	56,472	292	193	1
	SPEDE	254,427	2,071	123	0
	TAMS	17,039	426	40	7,775
	UTILITIES	527,544	5,024	105	1
	WSSP	91,247	793	115	2,575
DCSC	TOTAL =	11,099,765	121,079	92	661,029
DDOU	BOSS	318,708	2,877	111	29,343
	CAP	160,435	1,528	105	4,519
	DARS	50,917	485	105	518
	DDS/DWASP	888,845	7,726	115	43,099

AIS LOC, FUNC PTS, DBLH
BY SITE, ACRONYM

SITE	ACRONYM	LOC	FUNC PTS	AVG LOC/FP	HOURS
	DSOATS	52,036	496	105	65
	DSS	0	0	0	0
	EMACS	91,563	872	105	12,826
	LM	39,128	373	105	309
	M&CS-W	3,946,212	37,583	105	77,202
	MIS	149,865	1,427	105	7,238
	MSS	571,674	5,445	105	3,652
	SHIRS	320,000	3,048	105	4,757
	TRAMS	170,500	1,578	108	3,197
DDOU	TOTAL =	6,759,883	63,437	107	186,725
DDRE-MEM	CIRS	136,125	1,383	98	200
	DAMPS	35,199	278	127	1,392
	DNSP	363,284	7,528	48	16,889
	PMS	39,859	600	66	6,711
DDRE-MEM	TOTAL =	574,467	9,789	59	25,192
DDRE-NC	ECS	0	0	0	1,004
	IMC	0	0	0	3,553
	M&CS-S	3,946,212	37,583	105	61,967
	NISTARS	428,640	4,082	105	10,003
	WCS	440,679	4,044	109	13,265
DDRE-NC	TOTAL =	4,815,531	45,710	105	89,792
DGSC	AWARES	176,910	1,685	105	1,059
	ECS	0	0	0	2,831
	IMC	350,234	3,336	105	4,816
DGSC	TOTAL =	527,144	5,020	105	8,706
DPSC	DISMS	2,366,985	32,261	73	134,312
DPSC	TOTAL =	2,366,985	32,261	73	134,312
DRMS	DAISY	1,521,987	25,798	59	85,111
	FLIS	1,415,184	13,765	103	98,119
	MEDALS	17,137	163	105	488
	MEDCAT	6,655	166	40	2,043
DRMS	TOTAL =	2,960,963	39,893	74	185,761
KAFB	ATS	12,568	314	40	1,498
	DCARRS	24,912	623	40	6,400
	EIS	24,568	257	96	2,245
KAFB	TOTAL =	62,048	1,194	52	10,143

AIS LOC, FUNC PTS, DBLH
BY SITE, ACRONYM

SITE	ACRONYM	LOC	FUNC PTS	AVG LOC/FP	HOURS
LEAD	SDS	4,212,172	40,116	105	20,662
	SDS LEG	4,212,172	40,116	105	3,529
LEAD	TOTAL =	8,424,344	80,232	105	24,191
RAFB	AWS	646,047	6,240	104	14,865
RAFB	TOTAL =	646,047	6,240	104	14,865
WASH	ACPDB	2,615,000	32,055	82	5,250
	DCARS	366,000	8,221	45	3,500
	DFAMS	1,911,881	32,956	58	108,130
	HQ EIS	500,000	38,462	13	7,000
	HQ MIS	39,000	371	105	875
	MILSTEP	110,000	1,048	105	875
	PROBASE	50,000	1,250	40	1,750
WASH	TOTAL =	5,591,881	114,362	49	127,380
WPAFB	SIS	140,750	1,340	105	4,039
	TRAD	531,668	5,064	105	9,837
	WARRS	70,962	676	105	624
WPAFB	TOTAL =	743,380	7,080	105	14,500
DSAC TOTAL =		44,572,438	526,297	85	1,482,596

REPORT COMPLETE

CLOSE HOLD

CHANGE IN AIS FUNDING
BY SITE, SIGN, ACRONYM

SITE	ACRONYM	% C-H-A-N-G-E
DCSC	ICAS	+ 300
	AIMS	0
	CAF	0
	CARTS	0
	CDCS	0
	CDSS	0
	COINS	0
	COMPASS	0
	CPS	0
	CTOL	0
	CUSTOMS	0
	DADS	0
	DDS	0
	DESEX	0
	DFT	0
	DFT/UNIX	0
	DISPR	0
	DLAMON	0
	DPACS	0
	DRS	0
	DSACF	0
	DSSAS	0
	EDMICS	0
	ERLS	0
	EZMAIL	0
	INX	0
	IPQAR	0
	ISA	0
	ISACS	0
	ITEMINTRO	0
	LOCAPIRS	0
	MADS	0
	MOCAS	0
	MORDS	0
	MPCASS	0
	OPENLINK	0
	ORS	0
	SABIL	0
	SAMMS	0
	SAMSAM	0
	SCIC	0
	SCS	0
	SLAP	0
	SPEDE	0
	TAMS	0
	UTILITIES	0
	WSSP	0
	IRMS	- 57
DDOU	CAP	+ 115
	EMACS	+ 12
	M&CS-W	+ 19
	SHIRS	+ 42
	TRAMS	+ 3
	BOSS	0
	DARS	0

CLOSE HOLD

CHANGE IN AIS FUNDING
BY SITE, SIGN, ACRONYM

SITE	ACRONYM	% C-H-A-N-G-E
	DSOATS	0
	DSS	0
	LM	0
	MIS	0
	MSS	0
	DDS/DWASP	- 11
DDRE-MEM	CIRS	0
	DNSP	0
	PMS	20
	DAMPS	- 10
DDRE-NC	ECS	+ 7
	M&CS-S	+ 7
	NISTARS	+ 17
	WCS	+ 7
	IMC	0
DGSC	ECS	+ 7
	AWARES	0
	IMC	0
DPSC	DISMS	- 15
DRMS	DAISY	+ 25
	FLIS	+ 37
	MEDCAT	+ 4
	MEDALS	0
KAFB	ATS	+ 1
	DCARRS	+ 1
	EIS	+ 1
LEAD	SDS	+ 7
	SDS LEG	0
RAFB	AWS	+ 18
WASH	ACPDB	0
	DCARS	0
	DFAMS	0
	HQ EIS	0
	HQ MIS	0
	MILSTEP	0
	PROBASE	0

CHANGE IN AIS FUNDING
BY SITE, SIGN, ACRONYM

SITE	ACRONYM	% C-H-A-N-G-E
WPAFB	SIS	- 19
	TRAD	- 19
	WARRS	- 19

REPORT COMPLETE

BY ACRONYM

ACRONYM	# USERS	LOC.	# OPER SITES	COMMENTS
ACPDB	65	CONUS	1	HQ DLA & MAJOR DLA SITES, DCAA DFAS DISA DECA EOP
AIMS	1,041	CONUS	5	DCSC,DESC,DGSC,DISC,DPSC
ATS	565	CONUS	1	KAFB
AWARES	862	CONUS	1	DDRV
AWS	2,680	CONUS	5	DEPOTS
BOSS	4,082	BOTH	1	DEPOTS,CENTERS,USNA,REGIONS,DISTRICTS,COMMANDS,DRM
CAF	800	BOTH	1	DMC
CAP	53	BOTH	16	CENTERS,DRMS,REGIONS,DEPOTS,DRMR,HQ
CARTS	1 *	CONUS	4	DLA,DRMS,CENTER,DSAC
CDCS	8,500	CONUS	2	DCSC,DESC,DGSC,DISC,DPSC
CDSS	1	CONUS	1	DSAC
CIRS	10	CONUS	1	DRMS
COINS	1,400	CONUS	1	DFAS-CO
COMPASS	800	BOTH	120	DCMD'S, DPRO'S, DCMAO'S
CPS	1,538	BOTH	13	DCMD'S, CENTER'S, DPRO'S, DCMAO'S
CTOL	450	CONUS	8	DSCS,DLSC,DECA,MARINE,TACOM,ATCOM,DSAC
CUSTOMS	800	BOTH	1	DCMD-I NEW YORK
DADS	120	BOTH	3	DCMD'S
DAISY	3,715	BOTH	213	DRMOS
DAMPS	4,746	CONUS	17	DEPOTS, CENTERS AND DCMD
DARS	23	CONUS	1	CDA
DCARRS	291	BOTH	1	DCMD-S
DCARS	250	CONUS	1	HQ DLA AND 35 OTHER DLA SITES
DDS	1 *	CONUS	15	DLA CDAS,IPCS,SPCC,SAC5 (DBMS),DRSA,DDOU
DDS/DWASP	7,077	CONUS	9	DEPOTS
DESEX	1	CONUS	16	VOICE RESPONSE-1,336,760 CALLERS ANNUALLY
DFAMS	2,000	BOTH	1	DFSC,DFR'S,DFSP,DFAS,MILITARY BASES
DFT	1 *	CONUS	14	DLA CDAS,DRSA,SPCC,DDOU,IPCS,DRMS,HILL,DMC,USPS
DFT/UNIX	1 *	CONUS	5	IPCR, IPCP, DMC, SACO, SAC5
DISMS	1,033	BOTH	37	DSO'S,DFAS PHILA,DPSC,OVERSEAS TERMINAL MARKETS
DISPR	149	BOTH	40	DISA HQ,DLA HQ,CENTERS,DEPOTS,DRMS,DCMD'S,OTHERS
DLAMON	117	BOTH	59	DLA,CENTERS,DEPOTS,DCMD'S,DRMR'S,DTIC,DAASO
DNSP	3,715	BOTH	1	DRMO
DPACS	2,250	CONUS	5	DCSC, DESC, DGSC, DISC, DPSC
DRS	0	CONUS	0	NOT DEPLOYED
DSACF	1 *	CONUS	1	NUMEROUS
DSOATS	24	CONUS	23	OFFICES, HQ
DSS	0	CONUS	0	NOT DEPLOYED
DSSAS	450	CONUS	1	DPSC
ECS	400	CONUS	1	DDSP
EDMICS	872	CONUS	4	DCSC DESC DISC DGSC
EIS	1,689	CONUS	1	KAFB
EMACS	500	BOTH	54	DEPOTS,DISTRICTS,CENTERS,DRMS,COMMAND REGION, HQ

* ACTUAL USER/SITE COUNTS UNDETERMINED SINCE SYSTEMS/UTILITIES
ARE EMBEDDED IN APPLICATIONS OR ARE FREEWARE

AIS USERS, LOCATIONS, OPERATIONAL SITES
BY ACRONYM

ACRONYM	# USERS	LOC.	# OPER SITES	COMMENTS
ERLS	0	CONUS	0	NOT DEPLOYED
EZMAIL	900	CONUS	1	DSAC
FLIS	175,000	BOTH	1	BATTLE CREEK
HQ EIS	189	CONUS	1	HQ DLA & MAJOR DLA SITES
HQ MIS	50	CONUS	1	HQ DLA CENTERS AND DEPOTS
ICAS	0	BOTH	0	NOT DEPLOYED
IMC	400	CONUS	1	DDSP
INX	12	CONUS	8	CENTERS,DFAS
IPQAR	26	BOTH	1	DCMAO-DAYTON
IRMS	128	CONUS	1	DLA HQ
ISA	0	CONUS	0	NOT DEPLOYED
ISACS	1 *	CONUS	9	DSAC,DDOU,DDRV,HILL,DRSA,DMDS,SPCC(2),IPCP
ITEMINTRO	0	CONUS	0	NOT DEPLOYED
LM	1	CONUS	2	CDA
LOCAPIRS	7	CONUS	5	DSAC, DSAC-V, DSAC-S, DSAC-N, DSAC-H, DFAS-FSA
M&CS-S	2,346	CONUS	2	DDSP, DDOU
M&CS-W	2,346	CONUS	2	DEPOTS
MADS	12	CONUS	12	DEPOTS,CENTERS
MEDALS	17,000	BOTH	1	BATTLE CREEK
MEDCAT	1,000	BOTH	1	BATTLE CREEK
MILSTEP	50	CONUS	1	HQ DLA AND SUPPLY DEPOTS
MIS	485	CONUS	1	DEPOTS
MOCAS	24,000	BOTH	1	DMC
MORDS	1 *	CONUS	8	DFAS,DSAC,DMC
MPCASS	208	CONUS	4	DCSC DESC DISC DGSC-NO NEW DEVELOPMENT IN FY94
MSS	558	CONUS	4	CDA,DEPOTS,USNA,REGIONS
NISTARS	1,150	BOTH	11	DEPOTS
OPENLINK	1 *	CONUS	7	IPCS, CENTERS, CDAS
ORS	6,800	BOTH	132	DLA HQ,DISO HQ,EOP,FED. JUDGES,DISA,DISO,OTHERS
PMS	1,500	CONUS	1	DSAC, DFAS, DISO
PROBASE	100	CONUS	1	DOD SITES NATIONWIDE
SABIL	0	CONUS	0	NOT DEPLOYED
SAMMS	81,210	CONUS	2	DGSC,DPSC,MIL SERVICES,DFAS,DEPOTS,AGENCIES
SAMSAM	81,210	CONUS	2	DGSC,DPSC,MIL SERVICES,DFAS,DEPOTS,AGENCIES
SCIC	25	CONUS	22	DFAS,DEPOTS,CENTERS,DLA HQ,DACO,DSAC-P,DISO
SCS	0	CONUS	0	NOT DEPLOYED
SDS	2,346	CONUS	2	DDSP, DDOU
SDS LEG	2,708	CONUS	6	DDLP, DDTP, DDAA, DDCT, DDRT, DDTU
SHIRS	4,141	BOTH	1	DEPOTS,REGIONS,CENTERS,DISTRICTS,HQ
SIS	6,571	CONUS	5	DEPOTS
SLAP	775	CONUS	11	DSAC, DSAC-H/W, DSAC-N, IPC, DESC, DASC, DDRW, DMC
SPEDE	70	CONUS	5	DC,DE,DG,DI,DPSC,CONTRACTORS
TAMS	100	BOTH	3	DCMD'S

* ACTUAL USER/SITE COUNTS UNDETERMINED SINCE SYSTEMS/UTILITIES
ARE EMBEDDED IN APPLICATIONS OR ARE FREEWARE

CLOSED

AIS USERS, LOCATIONS, OPERATIONAL SITES
BY ACRONYM

ACRONYM	# USERS	LOC.	# OPER SITES	COMMENTS
TRAD	6,571	CONUS	5	DEPOTS
TRAMS	150	CONUS	35	DISTRICTS, OFFICES
UTILITIES	1 *	CONUS	1	MEGACENTERS, CDA'S, PLFA'S
WARRS	6,571	CONUS	5	DEPOTS
WCS	600	CONUS	1	DDSP
WSSP	1,991	CONUS	5	DC,DE,DG,DI,DPSC

REPORT COMPLETE

* ACTUAL USER/SITE COUNTS UNDETERMINED SINCE SYSTEMS/UTILITIES
ARE EMBEDDED IN APPLICATIONS OR ARE FREEWARE

CLOSE HOLD

AIS DIRECT LABOR HOURS
BY SITE, ACRONYM

SITE	ACRONYM	HOURS
DCSC	AIMS	14,035
	CAF	1,512
	CARTS	272
	CDCS	0
	CDSS	5,640
	COINS	1,344
	COMPASS	973
	CPS	4,241
	CTOL	4,867
	CUSTOMS	5,540
	DADS	3,325
	DDS	1
	DESEX	4,696
	DFT	1
	DFT/UNIX	1
	DISPR	5,640
	DLAMON	400
	DPACS	53,733
	DRS	6,687
	DSACF	88,852
	DSSAS	2,430
	EDMICS	504
	ERLS	81,433
	EZMAIL	1,040
	ICAS	14,535
	INX	9,900
	IPQAR	8,506
	IRMS	2,320
	ISA	1,225
	ISACS	1
	ITEMINTRO	5,286
	LOCAPIRS	1
	MADS	6,240
	MOCAS	132,452
	MORDS	12,466
	MPCASS	1
	OPENLINK	1
	ORS	3,120
	SABIL	4,187
	SAMMS	146,387
	SAMSAM	1
	SCIC	500
	SCS	16,381
	SLAP	1
	SPEDE	0
	TAMS	7,775
	UTILITIES	1
	WSSP	2,575
DCSC	TOTAL HOURS =	661,029
DDOU	BOSS	29,343
	CAP	4,519
	DARS	518
	DDS/DWASP	43,099
	DSOATS	65

CLOSE HOLD

CLOSE HOLD

AIS DIRECT LABOR HOURS
BY SITE, ACRONYM

SITE	ACRONYM	HOURS
	DSS	0
	EMACS	12,826
	LM	309
	M&CS-W	77,202
	MIS	7,238
	MSS	3,652
	SHIRS	4,757
	TRAMS	3,197
DDOU	TOTAL HOURS =	186,725
DDRE-MEM	CIRS	200
	DAMPS	1,392
	DNSP	16,889
	PMS	6,711
DDRE-MEM	TOTAL HOURS =	25,192
DDRE-NC	ECS	1,004
	IMC	3,553
	M&CS-S	61,967
	NISTARS	10,003
	WCS	13,265
DDRE-NC	TOTAL HOURS =	89,792
DGSC	AWARES	1,059
	ECS	2,831
	IMC	4,816
DGSC	TOTAL HOURS =	8,706
DPSC	DISMS	134,312
DPSC	TOTAL HOURS =	134,312
DRMS	DAISY	85,111
	FLIS	98,119
	MEDALS	488
	MEDCAT	2,043
DRMS	TOTAL HOURS =	185,761
KAFB	ATS	1,498
	DCARRS	6,400
	EIS	2,245
KAFB	TOTAL HOURS =	10,143

CLOSE HOLD

CLOSE HOLD

AIS DIRECT LABOR HOURS
BY SITE, ACRONYM

SITE	ACRONYM	HOURS
LEAD	SDS	20,662
	SDS LEG	3,529
LEAD	TOTAL HOURS =	24,191
RAFB	AWS	14,865
RAFB	TOTAL HOURS =	14,865
WASH	ACPDB	5,250
	DCARS	3,500
	DFAMS	108,130
	HQ EIS	7,000
	HQ MIS	875
	MILSTEP	875
	PROBASE	1,750
WASH	TOTAL HOURS =	127,380
WPAFB	SIS	4,039
	TRAD	9,837
	WARRS	624
WPAFB	TOTAL HOURS =	14,500
DSAC	TOTAL HOURS =	1,482,596

REPORT COMPLETE

CLOSE HOLD

CLOSE HOLD

WORKMONTHS ON HAND
BY DIRECTORATE, ACRONYM

DIR	ACRONYM	WKMO
A	CAF	2.3
	CPS	46.0
	CUSTOMS	46.0
	DADS	14.0
	DCARRS	46.0
	EIS	23.0
	ICAS	3,258.0
	IPQAR	87.0
	MOCAS	912.0
	TAMS	52.0
		4,486.3
E	FLIS	481.0
	MEDALS	46.0
	MEDCAT	8.0
		535.0
G	DFAMS	187.0
		187.0
H	AWS	126.0
	BOSS	186.0
	CAP	60.0
	DDS/DWASP	240.0
	DSOATS	1.0
	EMACS	93.0
	NISTARS	298.0
	SHIRS	63.0
	SIS	71.0
	TRAD	172.0
	TRAMS	55.0
	WARRS	11.0
		1,376.0
K	ACPDB	162.0
	DCARS	12.0
	HQ EIS	252.0
	HQ MIS	6.0
	MILSTEP	6.0
	PROBASE	12.0
		450.0
N	CIRS	0.1
	DAISY	1,181.0
	DAMPS	18.4
		1,199.5
O	DESEX	9.0

CLOSE HOLD

WORKMONTHS ON HAND
BY DIRECTORATE, ACRONYM

DIR	ACRONYM	WKMO
	DPACS	1,098.0
	DSSAS	4.9
	ERLS	509.0
	ISA	32.0
	SAMMS	982.0
	WSSP	9.9
		2,644.8
S	AWARES	4.0
	ECS	146.0
	IMC	4.0
	M&CS-S	760.0
	SDS	129.0
	SDS LEG	41.0
	WCS	101.0
		1,185.0
V	DISMS	134.0
		134.0
W	M&CS-W	818.0
	MIS	84.0
		902.0
DSAC TOTAL		13,099.6

REPORT COMPLETE

CLOSE HOLD

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TOTAL CONTRACTOR COSTS
BY DIRECTORATE, ACRONYM

DIR	ACRONYM	COST
A	DADS	557,332
	DCARRS	53,704
	ICAS	3,038,993
	IPQAR	1,635,281
	MOCAS	232,596
	TAMS	199,962
E	FLIS	1,366,309
	MEDALS	6,788
	MEDCAT	27,153
H	DSOATS	13,000
	NISTARS	2,200,000
	SIS	662,389
	TRAD	1,613,085
	TRAMS	637,000
	WARRS	102,455
K	ACPDB	1,200,000
	HQ EIS	1,800,000
N	DAISY	1,940,807
	DNSP	87,612
O	AIMS	148,125
	CTOL	179,895
	DPACS	138,760
S	ECS	38,304
	M&CS-S	1,335,585
	SDS	252,000
	WCS	889,679
V	DISMS	638,567
W	M&CS-W	1,335,585
	MIS	318,046
DSAC TOTAL		22,649,012

REPORT COMPLETE

CLOSE HOLD

Activity: DLA Systems Design Center
Duty Station: P. O. Box 1605
Columbus, OH 43216-5002

CLOSED

Base Realignment and Closure (BRAC) 95 Data Call (BRAC95L009)
PART V - QUESTIONS V.19, V.19a, and V.19b

27 OCT 1994

Knowledge, Skills and Abilities

A. REQUIREMENTS DEFINITION:	**MANYEARS**
1. Business Process Definition	
Analyze business policies and procedures to identify functional processes, their logical relationships with one another, and the business rules which govern their behavior.	3.81
2. Business Process Modeling for Software Development	
Portray business policies, procedures and information in graphical terms to better convey structures and relationships. IDEF and CASE tools are used to accomplish model diagrams and definitions.	7.80
3. Functional Requirements	
Serve as business analysts, facilitators and consultants to assist the user project manager define the purpose and scope of the requirements in three partitions that state the problem, the objectives and the expected benefits.	33.95
4. Integrate/Interface Requirements Within/Between CDAs/Systems	
a. Ensure functional interfaces between systems, subsystems and/or applications are identified and the CDA designers have agreed to, and coordinated, the processes and data interfaces between their systems.	3.05
b. Ensure technical interfaces between systems, subsystems and/or applications are identified and the CDA designers have agreed to, and coordinated, the processes and data interfaces between their systems.	4.85
5. Management Advisory/Consulting Services	
a. Assist the user in performing business systems analysis and design to create a functional architecture that prescribes software system processes.	2.75
b. Assist the user in performing technical systems analysis and design to create an information technology architecture that prescribes software system processes as well as other IT processes (imaging, voice-response, etc)	2.31
6. Serve on User Groups/Steering Committees	
Attend user group meetings and serve on the steering committees in order to learn/share the latest information on new technology for systems development.	5.65

Base Realignment and Closure (BRAC) 95 Data Call (BRAC95L009)
PART V - QUESTIONS V.19, V.19a, and V.19b

Knowledge, Skills and Abilities

	MANYEARS
7. Security Assurance	
a. Develop a comprehensive security program to insure both physical and electronic protection of systems and data.	.78
b. Implement a comprehensive security program to insure both physical and electronic protection of systems and data.	1.53
8. Pre-SCR Analysis	
a. Determine that the requirement is definitive as to scope.	3.85
b. Perform initial impact analysis of effort in terms of resources and time required for implementation.	4.25
c. Determine economic feasibility.	1.55
9. Technology Insertion	
a. Evaluate new technology like imaging, artificial intelligence, graphical user interfaces and so on for use in current/new system and applications.	5.53
b. Work with user to identify the opportunity to insert new technology like imaging into current/new applications and into the overall business system design.	2.53
10. Technical Improvement	
Evaluate existing applications for opportunities for improved performance and/or maintainability.	3.56
B. REQUIREMENTS ENGINEERING (CONCEPTUAL DESIGN):	
11. Data Administration	
a. Manage organization data in a centralized formal manner to ensure standard definitions, representations, edit criteria, etc. Maintain corporate data dictionary to include data element assignment and control.	5.46
b. Provide technical infrastructure to support 11a.	3.62
12. Marketing Support	
Publicize CDA products and services among the user community to include working with user very early in the business analysis stage to identify the opportunities for information technology business solutions to business problems.	8.37

Knowledge, Skills and Abilities

	MANYEARS
13. Feasibility Studies (Including EA)	
Conduct studies on the feasibility of implementing in several technologies as options and provide appropriate associated costs for further evaluation. Define how option(s) fit in the overall technology goal.	1.65
14. CASE Administration	
a. Manage CASE repositories and development environment and enforce standards regarding the use of the CASE environment.	2.30
b. Provide technical infrastructure to support CASE environment.	2.24
C. PRELIMINARY DESIGN (LOGICAL DESIGN):	
15. Software Design	
a. Create software solutions to business problem(s) through use of a standard design methodology (i.e., structured analysis and design, Information Engineering, OOT).	5.80
b. Provide technical infrastructure to support standard design methodology.	2.13
16. Data Modeling	
Develop a graphical representation of data needed by function to achieve its mission, functions, goals, objectives and strategies and to manage and operate the organization. Identify data, their attributes, and relationships and associations with other data. Identify key and non-key attributes and measure expected occurrences and accessing frequencies. Maintain data model to incorporate changes and revisions as the business evolves.	5.55
17. Systems Analysis	
Transform the user-defined requirement into system terms (process models, data flow diagrams, functional decompositions and the like) with sufficient detail to support system design.	6.39
18. Application Prototyping	
Rapidly develop an application that simulates the functionality and processes available for the proposed system on a test platform. The prototype is developed to gain user acceptance prior to developing an entire system a certain technology.	2.82

Knowledge, Skills and Abilities

D. DETAILED DESIGN (PHYSICAL DESIGN):

	MANYEARS
19. System Design	
Formulate the software solution to implementing the system models in a particular technical environment. Will normally be documented in a system specification and a collection of program specifications.	18.72
20. Physical Data Base Design	
Design the physical Data Base using the normalized data and user views identified in the preliminary design stage.	12.58
21. Security Certification	
Conduct risk analysis and document findings in formal written statement attesting to the adequacy of the security design and controls in an application system.	4.37
22. COOP Planning	
Develop procedures to continue IS processing or to provide IS processing during abnormal operating conditions.	2.20
23. Software Reuse	
a. Establish and maintain program and module code reuse library that promotes development and maintenance efficiency by maximizing code portability through increased code re-utilization.	3.80
b. Perform domain analysis and create domain architectures.	2.16
24. Application Porting	
Upgrade existing applications to a more modern and efficient operating environment (hardware, software, operating system, language and the like) while maintaining the original system's functionality.	6.59

E. DEVELOPMENT:

25. Programming/JCL	
Develop program source code which implements the system design (solution) and the instructions which prompt execution of the system (i.e. access to appropriate external files, and operating system software and hardware).	21.87

Base Realignment and Closure (BRAC) 95 Data Call (BRAC95L009) 27 OCT
PART V - QUESTIONS V.19, V.19a, and V.19b

Knowledge, Skills and Abilities

CLOSE HOLD

	MANYEARS
26. Recovery/restart Procedures	
a. Identify and document recovery/restart procedures in the operations manual; design efficient recovery/restart capabilities into the system; assist the user in implementing recovery/restart procedures in non-typical situations which require special solutions.	4.25
b. Provide technical infrastructure to support recovery/restart procedures.	1.80
27. Data Base Tuning	
Modify the physical Data Base for performance tuning purposes.	7.73
28. Program Level Testing	
Run a program against a predetermined series of data to arrive at a predictable result for the purpose of establishing the acceptability of the program at the lowest testing level.	6.43
29. Unit/Integration/Functional/SDT	
Perform testing, including module/program and cycle/system which is accomplished by the CDA at the initial test of a new or changes software system.	12.12
30. Security Procedures	
Develop, install, administer and audit procedures to reduce security vulnerabilities related to the IS and its products.	3.94
31. Security/Application Software	
Design and code the software necessary to satisfy the security requirements. Usually a combination of stand-alone software and logic embedded in application programs.	3.66
F. INTEGRATION, TEST AND IMPLEMENTATION:	
32. User Training	
a. Train internal and external customers in the use of new/modified IS.	3.85
b. Train internal and external customers in the use of new technologies.	16.04

Base Realignment and Closure (BRAC) 95 Data Call (BRAC95L009)
PART V - QUESTIONS V.19, V.19a, and V.19b

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Knowledge, Skills and Abilities

	MANYEARS
33. System Level Test	
a. Generate test data.	5.04
b. Run a system against test data generated to thoroughly test the system for the purpose of establishing the acceptability of the system.	7.65
34. Maintenance of Test Systems	
a. Develop and maintain a non-production system used to test computer systems prior to implementation.	3.25
b. Design functional test configuration to support functional test requirement.	3.75
c. Administer Systems Test Laboratory ADP/T equipment to include providing operational support services like trouble-shooting, maintenance, scheduling and round-the-clock operations.	22.08
35. Beta Test	
Conduct beta test with field test sites, which are typically user activities which have agreed to test the system under live field conditions for a specified period of time. **Includes Environmental Test (ET).**	7.83
36. Independent Verification and Validation	
Provide test using independent evaluation of a new system or major change to a deployed system. Develop formal test plan which provides the objectives, organization, concepts of operations, responsibilities and procedures for the conduct of IV&V. Evaluate validity of the user documentation.	6.33
37. SAT - Software Acceptance Testing	
Participate in test process performed by a functional or user staff to ensure a system meets the baselined functional requirements. Also called Functional Test.	8.08
38. Implementation Support	
a. Plan, schedule, conduct and track hardware implementations. Includes tasks such as performing site surveys, providing on-site assistance, acting as implementation site manager for mainframe, mini and micro-computer hardware and software. **Includes Interoperability Capability (IOC).**	1.30

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Knowledge, Skills and Abilities

CLOSE HOLD

	MANYEARS
b. Plan, schedule, conduct and track executive software implementations. Includes tasks such as performing site surveys, providing on-site assistance, acting as implementation site manager for mainframe, mini and micro-computer hardware and software.	3.50
c. Plan, schedule, conduct and track application software implementations. Includes tasks such as performing site surveys, providing on-site assistance, acting as implementation site manager for mainframe, mini and micro-computer hardware and software.	5.34

G. MANAGEMENT AND ADMINISTRATIVE SUPPORT:

39. Management and Administrative Support

Support functions not directly related to developing application systems but necessary to sustain a CDA organization. Categories include Command Support, Facilities Support, Resource and Program Management, Logistics Plans, Policy, Emergency Plans and Other.	30.06

H. ACQUISITION:

40. Contracting Officers Representative

Provide on-site technical advice to the contracting officer charged with ensuring all contractual obligations for ADP contracts are met.	11.41

41. Requirements Development

Define requirements for products and services to support the development of technical specifications and acquisition documents for inclusion in Statement of Work, RFPs and to support higher-level approvals of acquisition.	11.70

42. Technical Evaluation/Selection of Hardware/Software

Upon request, assist in contract evaluation/selection of hardware and software towards determining that which best meets the business need. Also assist IPC in determining hardware and software which best support the CDA development environment.	13.73

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Knowledge, Skills and Abilities

J. CONFIGURATION MANAGEMENT:

	MANYEARS
43. System Configuration Management	
Perform Configuration Control Boards (CCBs) functions. User formal procedures, documents and tools to identify, control, and audit the physical characteristics of automated systems. Controls for the system will be in place during system development, operational testing, deployment, and maintenance.	2.76
44. Requirements Configuration Management	
Control changes to the functional specifications after it has been placed under baseline control. Document systems requirements by use of a functional description document. Update document to reflect all changes.	2.24
45. Change Configuration Management	
Control and prioritize changes to the functional baseline of the software (i.e. implementing legislation and other regulatory requirements and customer requests for enhancement.) Coordinate with user/customer to minimize any adverse impact on production.	2.39
46. Documentation Configuration Management	
Manage the development and maintenance of life-cycle documentation products. From a CM perspective, includes controlling change to those products.	2.47
47. Library Configuration Management	
Manage source/object, procedure, data, and other relevant technical libraries to protect their integrity and ensure their security. The definition of libraries must adhere to agreed-upon standards of usages.	2.32
48. Problem Configuration Management	
Document and track the occurrence and disposition of reported systems problems.	1.34
49. Software Configuration Management	
Manage software configuration items to ensure change requirements are implemented in a synchronized fashion.	2.78

Knowledge, Skills and Abilities

CLOSE HOLD

	MANYEARS
50. Release Configuration Management	
Execute procedures which control the movement of releases of an IS from the test to production environment. This includes Library Management and Documentation Management activities.	3.57
51. Platform Configuration Management	
Manage platform configuration items to ensure change requirements are implemented in a synchronized fashion.	1.51
K. STANDARDS:	
52. Develop Methods, Procedures, Standards	
Document the business of a CDA in formal terms to facilitate enforcement of a uniform way of doing business and to convey to employees how they are expected to perform CDA functions.	1.40
53. Evaluate Execution of Procedures/Standards	
Review/audit compliance with procedures and standards. Evaluate the impacts of the procedures/standards in order to develop improved procedures/standards.	1.10
54. Software Methods and Tools Standardization	
Ensure that CDA is consistent with external policies and standards for software design/development methodologies and tools. Provide consultant help to developers in implementing external standards. Develop standard software methods. Procure and maintain standard software tools.	2.50
L. CUSTOMER SUPPORT:	
55. Customer Service	
a. Respond to user application trouble calls, research the cause of problems, document the problem, provide feedback on planned solution and implement and verify solution.	9.79
b. Respond to user technical trouble calls, research the cause of problems, document the problem, provide feedback on planned solution and implement and verify solution.	15.58

Base Realignment and Closure (BRAC) 95 Data Call (BRAC95L009)
PART V - QUESTIONS V.19, V.19a, and V.19b

Knowledge, Skills and Abilities

CLOSED

	MANYEARS
56. Customer Assistance	
a. Provide users of systems with assistance in the development of application system requirements and in use of the application.	3.74
b. Provide users of systems with assistance in the development of technical system requirements.	7.81
L. PROGRAM/PROJECT MANAGEMENT:	
57. Project Planning	
Define project resource requirements and hardware/software product development strategy. Include size/cost estimation and scheduling.	10.21
58. Project Management	
Track, report and evaluate the tasks necessary to successfully complete a project. Adjust Project Plan as necessary.	10.92
59. Project Support	
a. Provide administrative infrastructure to support project management.	6.50
b. Provide technical infrastructure to support project management.	6.05
M. TECHNICAL SUPPORT:	
60. Capacity Planning	
Perform near-term sizing and long-term ADP capacity studies.	6.63
61. Platform Support	
Analyze, evaluate, test, recommend, install and maintain enterprise-wide platforms and architectures on all tiers.	3.01
62. Executive/Systems Software	
Analyze, evaluate, test, recommend, install and maintain executive/systems software to include operating systems, teleprocessing monitor, utilities, development tools, diagnostics, graphical user interfaces, compilers/languages, DBMSs, security software, BBS software and the like.	11.15

Knowledge, Skills and Abilities

CLOSE HOLD

	MANYEARS
63. Network Management	
Investigate and evaluate new development in telecommunications disciplines. Develop and analyze concepts and provide design and technical planning for teleprocessing network services. Provide ongoing network performance reviews and network capacity planning. Develop network migration plans.	.75
64. Network Operations	
Install, test, integrate, capacity, maintain and administer telecommunications network. Provide operational support to network users. Service customer network connectivity requirements.	1.35
65. Systems Tuning	
Assist in configuration of current and new/upgraded hardware and executive/systems software or application software to obtain maximum utility and throughput.	6.49
66. Hardware Installation	
Install and maintain mainframe, mini-computer and micro-computer hardware, including LANs.	1.50
N. OTHER:	
67. Employee Training	
Develop and conduct or acquire training for CDA staff. Acquire training for new technology. Maintain inventory of training needs and accomplishments.	20.15
68. Software Process Improvement	
Evaluate the relative "maturity" of software organizations. Use results of the assessment to identify, plan for and carry out process improvement initiatives.	2.15
69. Documentation	
a. Create written and illustrative information specifying, describing, reporting or identifying requirements, design, procedures, tests or results during the life cycle.	3.30
b. Provide support services for functional, technical and systems documentation.	2.20

Base Realignment and Closure (BRAC) 95 Data Call (BRAC95L009)
PAPT V - QUESTIONS V.19, V.19a, and V.19b

Knowledge, Skills and Abilities

CLOSED

	MANYEARS
70. Software/Quality Metrics	
a. Measure the magnitude and quality of software as a basis for determining CDA workload, productivity and effectiveness at any organization level. Includes training and follow-on assistance to those expected to implement metrics techniques.	2.67
b. Provide technical infrastructure to support software/ quality metrics.	.60
71. FMS Case Administration	
Prepare, present and defend Letters of Offer and Acceptance in response to requests from foreign governments. Manage and report on Foreign Military Sales (FMS) cases being processed.	N/A
****ADDITIONAL FUNCTIONS ADDED BY DSAC COLUMBUS****	
72. Capacity Management Data Collection	
Prepare and present data relating to sizing and long-term ADP capacity.	5.00
73. Storage Management	
Analyze, evaluate, test, recommend, install and maintain storage devices for enterprise-wide platforms and architectures on all tiers.	3.25
TOTAL CDA FUNCTIONS IN MANYEARS	574.52

Activity: DLA Systems Design Center
Duty Station: Cameron Station
Alexandria, VA 22314

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Base Realignment and Closure (BRAC) 95 Data Call (BRAC95L009)
PART V - QUESTIONS V.19, V.19a, and V.19b

CLOSE HOLD

Knowledge, Skills and Abilities

A. REQUIREMENTS DEFINITION:	**MANYEARS**
1. Business Process Definition	
Analyze business policies and procedures to identify functional processes, their logical relationships with one another, and the business rules which govern their behavior.	.06
2. Business Process Modeling for Software Development	
Portray business policies, procedures and information in graphical terms to better convey structures and relationships. IDEF and CASE tools are used to accomplish model diagrams and definitions.	N/A
3. Functional Requirements	
Serve as business analysts, facilitators and consultants to assist the user project manager define the purpose and scope of the requirements in three partitions that state the problem, the objectives and the expected benefits.	1.24
4. Integrate/Interface Requirements Within/Between CDAs/Systems	
a. Ensure functional interfaces between systems, subsystems and/or applications are identified and the CDA designers have agreed to, and coordinated, the processes and data interfaces between their systems.	.53
b. Ensure technical interfaces between systems, subsystems and/or applications are identified and the CDA designers have agreed to, and coordinated, the processes and data interfaces between their systems.	.92
5. Management Advisory/Consulting Services	
a. Assist the user in performing business systems analysis and design to create a functional architecture that prescribes software system processes.	.16
b. Assist the user in performing technical systems analysis and design to create an information technology architecture that prescribes software system processes as well as other IT processes (imaging, voice-response, etc)	.16
6. Serve on User Groups/Steering Committees	
Attend user group meetings and serve on the steering committees in order to learn/share the latest information on new technology for systems development.	.21

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Knowledge, Skills and Abilities

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	MANYEARS
7. Security Assurance	
a. Develop a comprehensive security program to insure both physical and electronic protection of systems and data.	N/A
b. Implement a comprehensive security program to insure both physical and electronic protection of systems and data.	.28
8. Pre-SCR Analysis	
a. Determine that the requirement is definitive as to scope.	.46
b. Perform initial impact analysis of effort in terms of resources and time required for implementation.	.68
c. Determine economic feasibility.	N/A
9. Technology Insertion	
a. Evaluate new technology like imaging, artificial intelligence, graphical user interfaces and so on for use in current/new system and applications.	.72
b. Work with user to identify the opportunity to insert new technology like imaging into current/new applications and into the overall business system design.	.27
10. Technical Improvement	
Evaluate existing applications for opportunities for improved performance and/or maintainability.	1.74
B. REQUIREMENTS ENGINEERING (CONCEPTUAL DESIGN):	
11. Data Administration	
a. Manage organization data in a centralized formal manner to ensure standard definitions, representations, edit criteria, etc. Maintain corporate data dictionary to include data element assignment and control.	.28
b. Provide technical infrastructure to support 11a.	.78
12. Marketing Support	
Publicize CDA products and services among the user community to include working with user very early in the business analysis stage to identify the opportunities for information technology business solutions to business problems.	.01

Knowledge, Skills and Abilities

	MANYEARS
13. Feasibility Studies (Including EA)	
Conduct studies on the feasibility of implementing in several technologies as options and provide appropriate associated costs for further evaluation. Define how option(s) fit in the overall technology goal.	.01
14. CASE Administration	
a. Manage CASE repositories and development environment and enforce standards regarding the use of the CASE environment.	N/A
b. Provide technical infrastructure to support CASE environment.	N/A
C. PRELIMINARY DESIGN (LOGICAL DESIGN):	
15. Software Design	
a. Create software solutions to business problem(s) through use of a standard design methodology (i.e., structured analysis and design, Information Engineering, OOT).	1.64
b. Provide technical infrastructure to support standard design methodology.	.78
16. Data Modeling	
Develop a graphical representation of data needed by function to achieve its mission, functions, goals, objectives and strategies and to manage and operate the organization. Identify data, their attributes, and relationships and associations with other data. Identify key and non-key attributes and measure expected occurrences and accessing frequencies. Maintain data model to incorporate changes and revisions as the business evolves.	.36
17. Systems Analysis	
Transform the user-defined requirement into system terms (process models, data flow diagrams, functional decompositions and the like) with sufficient detail to support system design.	2.48
18. Application Prototyping	
Rapidly develop an application that simulates the functionality and processes available for the proposed system on a test platform. The prototype is developed to gain user acceptance prior to developing an entire system a certain technology.	.21

CLASSIFIED **Knowledge, Skills and Abilities** 27 OCT 1994

D. DETAILED DESIGN (PHYSICAL DESIGN):

	MANYEARS
19. System Design	
Formulate the software solution to implementing the system models in a particular technical environment. Will normally be documented in a system specification and a collection of program specifications.	4.11
20. Physical Data Base Design	
Design the physical Data Base using the normalized data and user views identified in the preliminary design stage.	.32
21. Security Certification	
Conduct risk analysis and document findings in formal written statement attesting to the adequacy of the security design and controls in an application system.	.10
22. COOP Planning	
Develop procedures to continue IS processing or to provide IS processing during abnormal operating conditions.	.10
23. Software Reuse	
a. Establish and maintain program and module code reuse library that promotes development and maintenance efficiency by maximizing code portability through increased code re-utilization.	.10
b. Perform domain analysis and create domain architectures.	N/A
24. Application Porting	
Upgrade existing applications to a more modern and efficient operating environment (hardware, software, operating system, language and the like) while maintaining the original system's functionality.	.64

E. DEVELOPMENT:

25. Programming/JCL	
Develop program source code which implements the system design (solution) and the instructions which prompt execution of the system (i.e. access to appropriate external files, and operating system software and hardware).	9.62

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Knowledge, Skills and Abilities

	MANYEARS
26. Recovery/restart Procedures	
a. Identify and document recovery/restart procedures in the operations manual; design efficient recovery/restart capabilities into the system; assist the user in implementing recovery/restart procedures in non-typical situations which require special solutions.	.37
b. Provide technical infrastructure to support recovery/restart procedures.	.21
27. Data Base Tuning	
Modify the physical Data Base for performance tuning purposes.	.56
28. Program Level Testing	
Run a program against a predetermined series of data to arrive at a predictable result for the purpose of establishing the acceptability of the program at the lowest testing level.	3.22
29. Unit/Integration/Functional/SDT	
Perform testing, including module/program and cycle/system which is accomplished by the CDA at the initial test of a new or changes software system.	1.31
30. Security Procedures	
Develop, install, administer and audit procedures to reduce security vulnerabilities related to the IS and its products.	N/A
31. Security/Application Software	
Design and code the software necessary to satisfy the security requirements. Usually a combination of stand-alone software and logic embedded in application programs.	.06
F. INTEGRATION, TEST AND IMPLEMENTATION:	
32. User Training	
a. Train internal and external customers in the use of new/modified IS.	1.87
b. Train internal and external customers in the use of new technologies.	.72

Knowledge, Skills and Abilities

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	MANYEARS
33. System Level Test	
a. Generate test data.	.10
b. Run a system against test data generated to thoroughly test the system for the purpose of establishing the acceptability of the system.	.62
34. Maintenance of Test Systems	
a. Develop and maintain a non-production system used to test computer systems prior to implementation.	.26
b. Design functional test configuration to support functional test requirement.	N/A
c. Administer Systems Test Laboratory ADP/T equipment to include providing operational support services like trouble-shooting, maintenance, scheduling and round-the-clock operations.	N/A
35. Beta Test	
Conduct beta test with field test sites, which are typically user activities which have agreed to test the system under live field conditions for a specified period of time. **Includes Environmental Test (ET).**	.06
36. Independent Verification and Validation	
Provide test using independent evaluation of a new system or major change to a deployed system. Develop formal test plan which provides the objectives, organization, concepts of operations, responsibilities and procedures for the conduct of IV&V. Evaluate validity of the user documentation.	.01
37. SAT - Software Acceptance Testing	
Participate in test process performed by a functional or user staff to ensure a system meets the baselined functional requirements. Also called Functional Test.	.26
38. Implementation Support	
a. Plan, schedule, conduct and track hardware implementations. Includes tasks such as performing site surveys, providing on-site assistance, acting as implementation site manager for mainframe, mini and micro-computer hardware and software. **Includes Interoperability Capability (IOC).**	N/A

Knowledge, Skills and Abilities

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	MANYEARS
b. Plan, schedule, conduct and track executive software implementations. Includes tasks such as performing site surveys, providing on-site assistance, acting as implementation site manager for mainframe, mini and micro-computer hardware and software.	N/A
c. Plan, schedule, conduct and track application software implementations. Includes tasks such as performing site surveys, providing on-site assistance, acting as implementation site manager for mainframe, mini and micro-computer hardware and software.	.06

G. MANAGEMENT AND ADMINISTRATIVE SUPPORT:

39. Management and Administrative Support

Support functions not directly related to developing application systems but necessary to sustain a CDA organization. Categories include Command Support, Facilities Support, Resource and Program Management, Logistics Plans, Policy, Emergency Plans and Other.	12.29

H. ACQUISITION:

40. Contracting Officers Representative

Provide on-site technical advice to the contracting officer charged with ensuring all contractual obligations for ADP contracts are met.	.22

41. Requirements Development

Define requirements for products and services to support the development of technical specifications and acquisition documents for inclusion in Statement of Work, RFPs and to support higher-level approvals of acquisition.	.17

42. Technical Evaluation/Selection of Hardware/Software

Upon request, assist in contract evaluation/selection of hardware and software towards determining that which best meets the business need. Also assist IPC in determining hardware and software which best support the CDA development environment.	.45

Knowledge, Skills and Abilities

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J. CONFIGURATION MANAGEMENT:

	MANYEARS
43. System Configuration Management	
Perform Configuration Control Boards (CCBs) functions. User formal procedures, documents and tools to identify, control, and audit the physical characteristics of automated systems. Controls for the system will be in place during system development, operational testing, deployment, and maintenance.	.56
44. Requirements Configuration Management	
Control changes to the functional specifications after it has been placed under baseline control. Document systems requirements by use of a functional description document. Update document to reflect all changes.	.06
45. Change Configuration Management	
Control and prioritize changes to the functional baseline of the software (i.e. implementing legislation and other regulatory requirements and customer requests for enhancement.) Coordinate with user/customer to minimize any adverse impact on production.	.40
46. Documentation Configuration Management	
Manage the development and maintenance of life-cycle documentation products. From a CM perspective, includes controlling change to those products.	.66
47. Library Configuration Management	
Manage source/object, procedure, data, and other relevant technical libraries to protect their integrity and ensure their security. The definition of libraries must adhere to agreed-upon standards of usages.	.06
48. Problem Configuration Management	
Document and track the occurrence and disposition of reported systems problems.	.32
49. Software Configuration Management	
Manage software configuration items to ensure change requirements are implemented in a synchronized fashion.	.21

Knowledge, Skills and Abilities

CLOSE HOLD

	MANYEARS
50. Release Configuration Management	
Execute procedures which control the movement of releases of an IS from the test to production environment. This includes Library Management and Documentation Management activities.	.20
51. Platform Configuration Management	
Manage platform configuration items to ensure change requirements are implemented in a synchronized fashion.	N/A
K. STANDARDS:	
52. Develop Methods, Procedures, Standards	
Document the business of a CDA in formal terms to facilitate enforcement of a uniform way of doing business and to convey to employees how they are expected to perform CDA functions.	.16
53. Evaluate Execution of Procedures/Standards	
Review/audit compliance with procedures and standards. Evaluate the impacts of the procedures/standards in order to develop improved procedures/standards.	.16
54. Software Methods and Tools Standardization	
Ensure that CDA is consistent with external policies and standards for software design/development methodologies and tools. Provide consultant help to developers in implementing external standards. Develop standard software methods. Procure and maintain standard software tools.	.16
L. CUSTOMER SUPPORT:	
55. Customer Service	
a. Respond to user application trouble calls, research the cause of problems, document the problem, provide feedback on planned solution and implement and verify solution.	2.23
b. Respond to user technical trouble calls, research the cause of problems, document the problem, provide feedback on planned solution and implement and verify solution.	2.16

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Knowledge, Skills and Abilities

CLOSED

	MANYEARS
56. Customer Assistance	
a. Provide users of systems with assistance in the development of application system requirements and in use of the application.	.64
b. Provide users of systems with assistance in the development of technical system requirements.	.37
L. PROGRAM/PROJECT MANAGEMENT:	
57. Project Planning	
Define project resource requirements and hardware/software product development strategy. Include size/cost estimation and scheduling.	2.11
58. Project Management	
Track, report and evaluate the tasks necessary to successfully complete a project. Adjust Project Plan as necessary.	2.11
59. Project Support	
a. Provide administrative infrastructure to support project management.	1.46
b. Provide technical infrastructure to support project management.	1.10
M. TECHNICAL SUPPORT:	
60. Capacity Planning	
Perform near-term sizing and long-term ADP capacity studies.	.11
61. Platform Support	
Analyze, evaluate, test, recommend, install and maintain enterprise-wide platforms and architectures on all tiers.	.06
62. Executive/Systems Software	
Analyze, evaluate, test, recommend, install and maintain executive/systems software to include operating systems, teleprocessing monitor, utilities, development tools, diagnostics, graphical user interfaces, compilers/languages, DBMSs, security software, BBS software and the like.	5.21

Knowledge, Skills and Abilities

CLOSE HOLD

	MANYEARS
63. Network Management	
Investigate and evaluate new development in telecommunications disciplines. Develop and analyze concepts and provide design and technical planning for teleprocessing network services. Provide ongoing network performance reviews and network capacity planning. Develop network migration plans.	1.8
64. Network Operations	
Install, test, integrate, capacity, maintain and administer telecommunications network. Provide operational support to network users. Service customer network connectivity requirements.	.62
65. Systems Tuning	
Assist in configuration of current and new/upgraded hardware and executive/systems software or application software to obtain maximum utility and throughput.	.10
66. Hardware Installation	
Install and maintain mainframe, mini-computer and micro-computer hardware, including LANs.	.28
N. OTHER:	
67. Employee Training	
Develop and conduct or acquire training for CDA staff. Acquire training for new technology. Maintain inventory of training needs and accomplishments.	.21
68. Software Process Improvement	
Evaluate the relative "maturity" of software organizations. Use results of the assessment to identify, plan for and carry out process improvement initiatives.	.06
69. Documentation	
a. Create written and illustrative information specifying, describing, reporting or identifying requirements, design, procedures, tests or results during the life cycle.	.16
b. Provide support services for functional, technical and systems documentation.	N/A

CLOSE HOLD Knowledge, Skills and Abilities

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	MANYEARS
70. Software/Quality Metrics	
a. Measure the magnitude and quality of software as a basis for determining CDA workload, productivity and effectiveness at any organization level. Includes training and follow-on assistance to those expected to implement metrics techniques.	N/A
b. Provide technical infrastructure to support software/ quality metrics.	N/A
71. FMS Case Administration	
Prepare, present and defend Letters of Offer and Acceptance in response to requests from foreign governments. Manage and report on Foreign Military Sales (FMS) cases being processed.	N/A
ADDITIONAL FUNCTIONS ADDED BY DSAC COLUMBUS	
72. Capacity Management Data Collection	
Prepare and present data relating to sizing and long-term ADP capacity.	.11
73. Storage Management	
Analyze, evaluate, test, recommend, install and maintain storage devices for enterprise-wide platforms and architectures on all tiers.	.06
TOTAL CDA FUNCTIONS IN MANYEARS	63.00

CLOSE HOLD

Activity: Defense Reutilization and Marketing Systems
Duty Station: 74 North Washington Street
P. O. Box 1978
Battle Creek, MI 49016-1978

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Base Realignment and Closure (BRAC) 95 Data Call (BRAC95L009)
PART V - QUESTIONS V.19, V.19a, and V.19b

Knowledge, Skills and Abilities

A. REQUIREMENTS DEFINITION:	**MANYEARS**
1. Business Process Definition	
Analyze business policies and procedures to identify functional processes, their logical relationships with one another, and the business rules which govern their behavior.	N/A
2. Business Process Modeling for Software Development	
Portray business policies, procedures and information in graphical terms to better convey structures and relationships. IDEF and CASE tools are used to accomplish model diagrams and definitions.	.50
3. Functional Requirements	
Serve as business analysts, facilitators and consultants to assist the user project manager define the purpose and scope of the requirements in three partitions that state the problem, the objectives and the expected benefits.	4.00
4. Integrate/Interface Requirements Within/Between CDAs/Systems	
a. Ensure functional interfaces between systems, subsystems and/or applications are identified and the CDA designers have agreed to, and coordinated, the processes and data interfaces between their systems.	N/A
b. Ensure technical interfaces between systems, subsystems and/or applications are identified and the CDA designers have agreed to, and coordinated, the processes and data interfaces between their systems.	.50
5. Management Advisory/Consulting Services	
a. Assist the user in performing business systems analysis and design to create a functional architecture that prescribes software system processes.	N/A
b. Assist the user in performing technical systems analysis and design to create an information technology architecture that prescribes software system processes as well as other IT processes (imaging, voice-response, etc)	.50
6. Serve on User Groups/Steering Committees	
Attend user group meetings and serve on the steering committees in order to learn/share the latest information on new technology for systems development.	1.00

CLOSE HOLD

Knowledge, Skills and Abilities

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	MANYEARS
7. Security Assurance	
a. Develop a comprehensive security program to insure both physical and electronic protection of systems and data.	.50
b. Implement a comprehensive security program to insure both physical and electronic protection of systems and data.	.50
8. Pre-SCR Analysis	
a. Determine that the requirement is definitive as to scope.	1.00
b. Perform initial impact analysis of effort in terms of resources and time required for implementation.	1.00
c. Determine economic feasibility.	1.00
9. Technology Insertion	
a. Evaluate new technology like imaging, artificial intelligence, graphical user interfaces and so on for use in current/new system and applications.	.50
b. Work with user to identify the opportunity to insert new technology like imaging into current/new applications and into the overall business system design.	.50
10. Technical Improvement	
Evaluate existing applications for opportunities for improved performance and/or maintainability.	.50
B. REQUIREMENTS ENGINEERING (CONCEPTUAL DESIGN):	
11. Data Administration	
a. Manage organization data in a centralized formal manner to ensure standard definitions, representations, edit criteria, etc. Maintain corporate data dictionary to include data element assignment and control.	2.50
b. Provide technical infrastructure to support 11a.	.50
12. Marketing Support	
Publicize CDA products and services among the user community to include working with user very early in the business analysis stage to identify the opportunities for information technology business solutions to business problems.	.50

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CLOSED

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Knowledge, Skills and Abilities

	MANYEARS
13. Feasibility Studies (Including EA)	
Conduct studies on the feasibility of implementing in several technologies as options and provide appropriate associated costs for further evaluation. Define how option(s) fit in the overall technology goal.	.50
14. CASE Administration	
a. Manage CASE repositories and development environment and enforce standards regarding the use of the CASE environment.	.50
b. Provide technical infrastructure to support CASE environment.	.50
C. PRELIMINARY DESIGN (LOGICAL DESIGN):	
15. Software Design	
a. Create software solutions to business problem(s) through use of a standard design methodology (i.e., structured analysis and design, Information Engineering, OOT).	2.50
b. Provide technical infrastructure to support standard design methodology.	1.50
16. Data Modeling	
Develop a graphical representation of data needed by function to achieve its mission, functions, goals, objectives and strategies and to manage and operate the organization. Identify data, their attributes, and relationships and associations with other data. Identify key and non-key attributes and measure expected occurrences and accessing frequencies. Maintain data model to incorporate changes and revisions as the business evolves.	2.50
17. Systems Analysis	
Transform the user-defined requirement into system terms (process models, data flow diagrams, functional decompositions and the like) with sufficient detail to support system design.	4.00
18. Application Prototyping	
Rapidly develop an application that simulates the functionality and processes available for the proposed system on a test platform. The prototype is developed to gain user acceptance prior to developing an entire system a certain technology.	3.00

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Knowledge, Skills and Abilities

CLOSED HOLE

D. DETAILED DESIGN (PHYSICAL DESIGN):

	MANYEARS
19. System Design	
Formulate the software solution to implementing the system models in a particular technical environment. Will normally be documented in a system specification and a collection of program specifications.	7.00
20. Physical Data Base Design	
Design the physical Data Base using the normalized data and user views identified in the preliminary design stage.	2.50
21. Security Certification	
Conduct risk analysis and document findings in formal written statement attesting to the adequacy of the security design and controls in an application system.	.50
22. COOP Planning	
Develop procedures to continue IS processing or to provide IS processing during abnormal operating conditions.	N/A
23. Software Reuse	
a. Establish and maintain program and module code reuse library that promotes development and maintenance efficiency by maximizing code portability through increased code re-utilization.	.50
b. Perform domain analysis and create domain architectures.	N/A
24. Application Porting	
Upgrade existing applications to a more modern and efficient operating environment (hardware, software, operating system, language and the like) while maintaining the original system's functionality.	1.50

E. DEVELOPMENT:

25. Programming/JCL	
Develop program source code which implements the system design (solution) and the instructions which prompt execution of the system (i.e. access to appropriate external files, and operating system software and hardware).	14.00

CLOSE HOLD

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Knowledge, Skills and Abilities

	MANYEARS
26. Recovery/restart Procedures	
a. Identify and document recovery/restart procedures in the operations manual; design efficient recovery/restart capabilities into the system; assist the user in implementing recovery/restart procedures in non-typical situations which require special solutions.	.50
b. Provide technical infrastructure to support recovery/restart procedures.	.50
27. Data Base Tuning	
Modify the physical Data Base for performance tuning purposes.	2.00
28. Program Level Testing	
Run a program against a predetermined series of data to arrive at a predictable result for the purpose of establishing the acceptability of the program at the lowest testing level.	3.00
29. Unit/Integration/Functional/SDT	
Perform testing, including module/program and cycle/system which is accomplished by the CDA at the initial test of a new or changes software system.	7.00
30. Security Procedures	
Develop, install, administer and audit procedures to reduce security vulnerabilities related to the IS and its products.	.50
31. Security/Application Software	
Design and code the software necessary to satisfy the security requirements. Usually a combination of stand-alone software and logic embedded in application programs.	N/A
F. INTEGRATION, TEST AND IMPLEMENTATION:	
32. User Training	
a. Train internal and external customers in the use of new/modified IS.	2.50
b. Train internal and external customers in the use of new technologies.	2.50

CLOSE HOLD

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Knowledge, Skills and Abilities

CLOSE HOLD

	MANYEARS
33. System Level Test	
a. Generate test data.	1.50
b. Run a system against test data generated to thoroughly test the system for the purpose of establishing the acceptability of the system.	1.50
34. Maintenance of Test Systems	
a. Develop and maintain a non-production system used to test computer systems prior to implementation.	1.50
b. Design functional test configuration to support functional test requirement.	N/A
c. Administer Systems Test Laboratory ADP/T equipment to include providing operational support services like trouble-shooting, maintenance, scheduling and round-the-clock operations.	N/A
35. Beta Test	
Conduct beta test with field test sites, which are typically user activities which have agreed to test the system under live field conditions for a specified period of time. **Includes Environmental Test (ET).**	2.50
36. Independent Verification and Validation	
Provide test using independent evaluation of a new system or major change to a deployed system. Develop formal test plan which provides the objectives, organization, concepts of operations, responsibilities and procedures for the conduct of IV&V. Evaluate validity of the user documentation.	N/A
37. SAT - Software Acceptance Testing	
Participate in test process performed by a functional or user staff to ensure a system meets the baselined functional requirements. Also called Functional Test.	2.50
38. Implementation Support	
a. Plan, schedule, conduct and track hardware implementations. Includes tasks such as performing site surveys, providing on-site assistance, acting as implementation site manager for mainframe, mini and micro-computer hardware and software. **Includes Interoperability Capability (IOC).**	2.00

Knowledge, Skills and Abilities

CLOSE HOLD

	MANYEARS
b. Plan, schedule, conduct and track executive software implementations. Includes tasks such as performing site surveys, providing on-site assistance, acting as implementation site manager for mainframe, mini and micro-computer hardware and software.	.50
c. Plan, schedule, conduct and track application software implementations. Includes tasks such as performing site surveys, providing on-site assistance, acting as implementation site manager for mainframe, mini and micro-computer hardware and software.	.50

G. MANAGEMENT AND ADMINISTRATIVE SUPPORT:

39. Management and Administrative Support

Support functions not directly related to developing application systems but necessary to sustain a CDA organization. Categories include Command Support, Facilities Support, Resource and Program Management, Logistics Plans, Policy, Emergency Plans and Other.	4.00

H. ACQUISITION:

40. Contracting Officers Representative

Provide on-site technical advice to the contracting officer charged with ensuring all contractual obligations for ADP contracts are met.	1.50

41. Requirements Development

Define requirements for products and services to support the development of technical specifications and acquisition documents for inclusion in Statement of Work, RFPs and to support higher-level approvals of acquisition.	.50

42. Technical Evaluation/Selection of Hardware/Software

Upon request, assist in contract evaluation/selection of hardware and software towards determining that which best meets the business need. Also assist IPC in determining hardware and software which best support the CDA development environment.	.50

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Knowledge, Skills and Abilities

CLOSE HOLD

J. CONFIGURATION MANAGEMENT:

	MANYEARS
43. System Configuration Management	
Perform Configuration Control Boards (CCBs) functions. User formal procedures, documents and tools to identify, control, and audit the physical characteristics of automated systems. Controls for the system will be in place during system development, operational testing, deployment, and maintenance.	1.50
44. Requirements Configuration Management	
Control changes to the functional specifications after it has been placed under baseline control. Document systems requirements by use of a functional description document. Update document to reflect all changes.	3.50
45. Change Configuration Management	
Control and prioritize changes to the functional baseline of the software (i.e. implementing legislation and other regulatory requirements and customer requests for enhancement.) Coordinate with user/customer to minimize any adverse impact on production.	2.50
46. Documentation Configuration Management	
Manage the development and maintenance of life-cycle documentation products. From a CM perspective, includes controlling change to those products.	N/A
47. Library Configuration Management	
Manage source/object, procedure, data, and other relevant technical libraries to protect their integrity and ensure their security. The definition of libraries must adhere to agreed-upon standards of usages.	1.00
48. Problem Configuration Management	
Document and track the occurrence and disposition of reported systems problems.	3.50
49. Software Configuration Management	
Manage software configuration items to ensure change requirements are implemented in a synchronized fashion.	3.00

CLOSE HOLD

Knowledge, Skills and Abilities

	MANYEARS
50. Release Configuration Management	
Execute procedures which control the movement of releases of an IS from the test to production environment. This includes Library Management and Documentation Management activities.	.50
51. Platform Configuration Management	
Manage platform configuration items to ensure change requirements are implemented in a synchronized fashion.	.50
K. STANDARDS:	
52. Develop Methods, Procedures, Standards	
Document the business of a CDA in formal terms to facilitate enforcement of a uniform way of doing business and to convey to employees how they are expected to perform CDA functions.	.50
53. Evaluate Execution of Procedures/Standards	
Review/audit compliance with procedures and standards. Evaluate the impacts of the procedures/standards in order to develop improved procedures/standards.	.50
54. Software Methods and Tools Standardization	
Ensure that CDA is consistent with external policies and standards for software design/development methodologies and tools. Provide consultant help to developers in implementing external standards. Develop standard software methods. Procure and maintain standard software tools.	.50
L. CUSTOMER SUPPORT:	
55. Customer Service	
a. Respond to user application trouble calls, research the cause of problems, document the problem, provide feedback on planned solution and implement and verify solution.	7.00
b. Respond to user technical trouble calls, research the cause of problems, document the problem, provide feedback on planned solution and implement and verify solution.	4.00

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Knowledge, Skills and Abilities

CLOSE HOLD

	MANYEARS
56. Customer Assistance	
a. Provide users of systems with assistance in the development of application system requirements and in use of the application.	.50
b. Provide users of systems with assistance in the development of technical system requirements.	N/A
L. PROGRAM/PROJECT MANAGEMENT:	
57. Project Planning	
Define project resource requirements and hardware/software product development strategy. Include size/cost estimation and scheduling.	1.00
58. Project Management	
Track, report and evaluate the tasks necessary to successfully complete a project. Adjust Project Plan as necessary.	1.00
59. Project Support	
a. Provide administrative infrastructure to support project management.	1.50
b. Provide technical infrastructure to support project management.	1.00
M. TECHNICAL SUPPORT:	
60. Capacity Planning	
Perform near-term sizing and long-term ADP capacity studies.	.50
61. Platform Support	
Analyze, evaluate, test, recommend, install and maintain enterprise-wide platforms and architectures on all tiers.	N/A
62. Executive/Systems Software	
Analyze, evaluate, test, recommend, install and maintain executive/systems software to include operating systems, teleprocessing monitor, utilities, development tools, diagnostics, graphical user interfaces, compilers/languages, DBMSs, security software, BBS software and the like.	.50

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Knowledge, Skills and Abilities

CLOSE HOLD

	MANYEARS
63. Network Management	
Investigate and evaluate new development in telecommunications disciplines. Develop and analyze concepts and provide design and technical planning for teleprocessing network services. Provide ongoing network performance reviews and network capacity planning. Develop network migration plans.	N/A
64. Network Operations	
Install, test, integrate, capacity, maintain and administer telecommunications network. Provide operational support to network users. Service customer network connectivity requirements.	N/A
65. Systems Tuning	
Assist in configuration of current and new/upgraded hardware and executive/systems software or application software to obtain maximum utility and throughput.	3.00
66. Hardware Installation	
Install and maintain mainframe, mini-computer and micro-computer hardware, including LANs.	1.00
N. OTHER:	
67. Employee Training	
Develop and conduct or acquire training for CDA staff. Acquire training for new technology. Maintain inventory of training needs and accomplishments.	1.00
68. Software Process Improvement	
Evaluate the relative "maturity" of software organizations. Use results of the assessment to identify, plan for and carry out process improvement initiatives.	7.00
69. Documentation	
a. Create written and illustrative information specifying, describing, reporting or identifying requirements, design, procedures, tests or results during the life cycle.	5.00
b. Provide support services for functional, technical and systems documentation.	2.50

CLOSE HOLD

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Knowledge, Skills and Abilities

	MANYEARS
70. Software/Quality Metrics	
a. Measure the magnitude and quality of software as a basis for determining CDA workload, productivity and effectiveness at any organization level. Includes training and follow-on assistance to those expected to implement metrics techniques.	.50
b. Provide technical infrastructure to support software/ quality metrics.	.50
71. FMS Case Administration	
Prepare, present and defend Letters of Offer and Acceptance in response to requests from foreign governments. Manage and report on Foreign Military Sales (FMS) cases being processed.	N/A
ADDITIONAL FUNCTIONS ADDED BY DSAC COLUMBUS	
72. Capacity Management Data Collection	
Prepare and present data relating to sizing and long-term ADP capacity.	N/A
73. Storage Management	
Analyze, evaluate, test, recommend, install and maintain storage devices for enterprise-wide platforms and architectures on all tiers.	N/A
TOTAL CDA FUNCTIONS IN MANYEARS	149.00

CLOSE HOLD

Activity: DLA Systems Design Center
Duty Station: 2800 South 20th Street
P. O. Box 8529
Philadelphia, PA 19145-8419

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Base Realignment and Closure (BRAC) 95 Data Call (BRAC95L009)
PART V - QUESTIONS V.19, V.19a, and V.19b

Knowledge, Skills and Abilities

A. REQUIREMENTS DEFINITION:	**MANYEARS**
1. Business Process Definition	
Analyze business policies and procedures to identify functional processes, their logical relationships with one another, and the business rules which govern their behavior.	3.00
2. Business Process Modeling for Software Development	
Portray business policies, procedures and information in graphical terms to better convey structures and relationships. IDEF and CASE tools are used to accomplish model diagrams and definitions.	.50
3. Functional Requirements	
Serve as business analysts, facilitators and consultants to assist the user project manager define the purpose and scope of the requirements in three partitions that state the problem, the objectives and the expected benefits.	5.00
4. Integrate/Interface Requirements Within/Between CDAs/Systems	
a. Ensure functional interfaces between systems, subsystems and/or applications are identified and the CDA designers have agreed to, and coordinated, the processes and data interfaces between their systems.	1.00
b. Ensure technical interfaces between systems, subsystems and/or applications are identified and the CDA designers have agreed to, and coordinated, the processes and data interfaces between their systems.	1.00
5. Management Advisory/Consulting Services	
a. Assist the user in performing business systems analysis and design to create a functional architecture that prescribes software system processes.	2.00
b. Assist the user in performing technical systems analysis and design to create an information technology architecture that prescribes software system processes as well as other IT processes (imaging, voice-response, etc)	4.00
6. Serve on User Groups/Steering Committees	
Attend user group meetings and serve on the steering committees in order to learn/share the latest information on new technology for systems development.	.50

Base Realignment and Closure (BRAC) 95 Data Call (BRAC95L009) 27 OCT 1994
PART V - QUESTIONS V.19, V.19a, and V.19b

Knowledge, Skills and Abilities

CLOSED

	MANYEARS
7. Security Assurance	
a. Develop a comprehensive security program to insure both physical and electronic protection of systems and data.	.50
b. Implement a comprehensive security program to insure both physical and electronic protection of systems and data.	.50
8. Pre-SCR Analysis	
a. Determine that the requirement is definitive as to scope.	.50
b. Perform initial impact analysis of effort in terms of resources and time required for implementation.	.50
c. Determine economic feasibility.	.50
9. Technology Insertion	
a. Evaluate new technology like imaging, artificial intelligence, graphical user interfaces and so on for use in current/new system and applications.	.50
b. Work with user to identify the opportunity to insert new technology like imaging into current/new applications and into the overall business system design.	.50
10. Technical Improvement	
Evaluate existing applications for opportunities for improved performance and/or maintainability.	2.00
B. REQUIREMENTS ENGINEERING (CONCEPTUAL DESIGN):	
11. Data Administration	
a. Manage organization data in a centralized formal manner to ensure standard definitions, representations, edit criteria, etc. Maintain corporate data dictionary to include data element assignment and control.	.50
b. Provide technical infrastructure to support 11a.	.50
12. Marketing Support	
Publicize CDA products and services among the user community to include working with user very early in the business analysis stage to identify the opportunities for information technology business solutions to business problems.	N/A

Base Realignment and Closure (BRAC) 95 Data Call (BRAC95L009)
PART V - QUESTIONS V.19, V.19a, and V.19b

Knowledge, Skills and Abilities

CLOSED HOLD

	MANYEARS
13. Feasibility Studies (Including EA)	
Conduct studies on the feasibility of implementing in several technologies as options and provide appropriate associated costs for further evaluation. Define how option(s) fit in the overall technology goal.	.50
14. CASE Administration	
a. Manage CASE repositories and development environment and enforce standards regarding the use of the CASE environment.	N/A
b. Provide technical infrastructure to support CASE environment.	N/A
C. PRELIMINARY DESIGN (LOGICAL DESIGN):	
15. Software Design	
a. Create software solutions to business problem(s) through use of a standard design methodology (i.e., structured analysis and design, Information Engineering, OOT).	3.00
b. Provide technical infrastructure to support standard design methodology.	2.00
16. Data Modeling	
Develop a graphical representation of data needed by function to achieve its mission, functions, goals, objectives and strategies and to manage and operate the organization. Identify data, their attributes, and relationships and associations with other data. Identify key and non-key attributes and measure expected occurrences and accessing frequencies. Maintain data model to incorporate changes and revisions as the business evolves.	.50
17. Systems Analysis	
Transform the user-defined requirement into system terms (process models, data flow diagrams, functional decompositions and the like) with sufficient detail to support system design.	5.00
18. Application Prototyping	
Rapidly develop an application that simulates the functionality and processes available for the proposed system on a test platform. The prototype is developed to gain user acceptance prior to developing an entire system a certain technology.	N/A

Base Realignment and Closure (BRAC) 95 Data Call (BRAC95L009)
PART V - QUESTIONS V.19, V.19a, and V.19b

Knowledge, Skills and Abilities

CLOSED

D. DETAILED DESIGN (PHYSICAL DESIGN):

	MANYEARS
19. System Design	
Formulate the software solution to implementing the system models in a particular technical environment. Will normally be documented in a system specification and a collection of program specifications.	10.00
20. Physical Data Base Design	
Design the physical Data Base using the normalized data and user views identified in the preliminary design stage.	2.00
21. Security Certification	
Conduct risk analysis and document findings in formal written statement attesting to the adequacy of the security design and controls in an application system.	1.00
22. COOP Planning	
Develop procedures to continue IS processing or to provide IS processing during abnormal operating conditions.	.50
23. Software Reuse	
a. Establish and maintain program and module code reuse library that promotes development and maintenance efficiency by maximizing code portability through increased code re-utilization.	2.00
b. Perform domain analysis and create domain architectures.	.50
24. Application Porting	
Upgrade existing applications to a more modern and efficient operating environment (hardware, software, operating system, language and the like) while maintaining the original system's functionality.	3.00

E. DEVELOPMENT:

25. Programming/JCL	
Develop program source code which implements the system design (solution) and the instructions which prompt execution of the system (i.e. access to appropriate external files, and operating system software and hardware).	15.00

Knowledge, Skills and Abilities

CLOSE HOLD

	MANYEARS
26. Recovery/restart Procedures	
a. Identify and document recovery/restart procedures in the operations manual; design efficient recovery/restart capabilities into the system; assist the user in implementing recovery/restart procedures in non-typical situations which require special solutions.	2.00
b. Provide technical infrastructure to support recovery/restart procedures.	1.00
27. Data Base Tuning	
Modify the physical Data Base for performance tuning purposes.	1.00
28. Program Level Testing	
Run a program against a predetermined series of data to arrive at a predictable result for the purpose of establishing the acceptability of the program at the lowest testing level.	2.00
29. Unit/Integration/Functional/SDT	
Perform testing, including module/program and cycle/system which is accomplished by the CDA at the initial test of a new or changes software system.	4.00
30. Security Procedures	
Develop, install, administer and audit procedures to reduce security vulnerabilities related to the IS and its products.	.50
31. Security/Application Software	
Design and code the software necessary to satisfy the security requirements. Usually a combination of stand-alone software and logic embedded in application programs.	.50
F. INTEGRATION, TEST AND IMPLEMENTATION:	
32. User Training	
a. Train internal and external customers in the use of new/modified IS.	2.00
b. Train internal and external customers in the use of new technologies.	.50

Base Realignment and Closure (BRAC) 95 Data Call (BRAC95L009)
PART V - QUESTIONS V.19, V.19a, and V.19b

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Knowledge, Skills and Abilities

CLOSED HOLD

	MANYEARS
33. System Level Test	
a. Generate test data.	.50
b. Run a system against test data generated to thoroughly test the system for the purpose of establishing the acceptability of the system.	5.00
34. Maintenance of Test Systems	
a. Develop and maintain a non-production system used to test computer systems prior to implementation.	1.00
b. Design functional test configuration to support functional test requirement.	1.00
c. Administer Systems Test Laboratory ADP/T equipment to include providing operational support services like trouble-shooting, maintenance, scheduling and round-the-clock operations.	N/A
35. Beta Test	
Conduct beta test with field test sites, which are typically user activities which have agreed to test the system under live field conditions for a specified period of time. **Includes Environmental Test (ET).**	N/A
36. Independent Verification and Validation	
Provide test using independent evaluation of a new system or major change to a deployed system. Develop formal test plan which provides the objectives, organization, concepts of operations, responsibilities and procedures for the conduct of IV&V. Evaluate validity of the user documentation.	N/A
37. SAT - Software Acceptance Testing	
Participate in test process performed by a functional or user staff to ensure a system meets the baselined functional requirements. Also called Functional Test.	4.00
38. Implementation Support	
a. Plan, schedule, conduct and track hardware implementations. Includes tasks such as performing site surveys, providing on-site assistance, acting as implementation site manager for mainframe, mini and micro-computer hardware and software. **Includes Interoperability Capability (IOC).**	4.00

CLOSE HOLD

	MANYEARS
b. Plan, schedule, conduct and track executive software implementations. Includes tasks such as performing site surveys, providing on-site assistance, acting as implementation site manager for mainframe, mini and micro-computer hardware and software.	1.00
c. Plan, schedule, conduct and track application software implementations. Includes tasks such as performing site surveys, providing on-site assistance, acting as implementation site manager for mainframe, mini and micro-computer hardware and software.	2.00

G. MANAGEMENT AND ADMINISTRATIVE SUPPORT:

39. Management and Administrative Support

Support functions not directly related to developing application systems but necessary to sustain a CDA organization. Categories include Command Support, Facilities Support, Resource and Program Management, Logistics Plans, Policy, Emergency Plans and Other.	1.00

H. ACQUISITION:

40. Contracting Officers Representative

Provide on-site technical advice to the contracting officer charged with ensuring all contractual obligations for ADP contracts are met.	.50

41. Requirements Development

Define requirements for products and services to support the development of technical specifications and acquisition documents for inclusion in Statement of Work, RFPs and to support higher-level approvals of acquisition.	1.00

42. Technical Evaluation/Selection of Hardware/Software

Upon request, assist in contract evaluation/selection of hardware and software towards determining that which best meets the business need. Also assist IPC in determining hardware and software which best support the CDA development environment.	1.00

Base Realignment and Closure (BRAC) 95 Data Call (BRAC95L009)
PART V - QUESTIONS V.19, V.19a, and V.19b

Knowledge, Skills and Abilities

J. CONFIGURATION MANAGEMENT:

	MANYEARS
43. System Configuration Management	
Perform Configuration Control Boards (CCBs) functions. User formal procedures, documents and tools to identify, control, and audit the physical characteristics of automated systems. Controls for the system will be in place during system development, operational testing, deployment, and maintenance.	.50
44. Requirements Configuration Management	
Control changes to the functional specifications after it has been placed under baseline control. Document systems requirements by use of a functional description document. Update document to reflect all changes.	.50
45. Change Configuration Management	
Control and prioritize changes to the functional baseline of the software (i.e. implementing legislation and other regulatory requirements and customer requests for enhancement.) Coordinate with user/customer to minimize any adverse impact on production.	.50
46. Documentation Configuration Management	
Manage the development and maintenance of life-cycle documentation products. From a CM perspective, includes controlling change to those products.	.50
47. Library Configuration Management	
Manage source/object, procedure, data, and other relevant technical libraries to protect their integrity and ensure their security. The definition of libraries must adhere to agreed-upon standards of usages.	.50
48. Problem Configuration Management	
Document and track the occurrence and disposition of reported systems problems.	.50
49. Software Configuration Management	
Manage software configuration items to ensure change requirements are implemented in a synchronized fashion.	.50

Knowledge, Skills and Abilities

CLOSE HOLD

	MANYEARS
50. Release Configuration Management	
Execute procedures which control the movement of releases of an IS from the test to production environment. This includes Library Management and Documentation Management activities.	.50
51. Platform Configuration Management	
Manage platform configuration items to ensure change requirements are implemented in a synchronized fashion.	.50
K. STANDARDS:	
52. Develop Methods, Procedures, Standards	
Document the business of a CDA in formal terms to facilitate enforcement of a uniform way of doing business and to convey to employees how they are expected to perform CDA functions.	.50
53. Evaluate Execution of Procedures/Standards	
Review/audit compliance with procedures and standards. Evaluate the impacts of the procedures/standards in order to develop improved procedures/standards.	2.00
54. Software Methods and Tools Standardization	
Ensure that CDA is consistent with external policies and standards for software design/development methodologies and tools. Provide consultant help to developers in implementing external standards. Develop standard software methods. Procure and maintain standard software tools.	.50
L. CUSTOMER SUPPORT:	
55. Customer Service	
a. Respond to user application trouble calls, research the cause of problems, document the problem, provide feedback on planned solution and implement and verify solution.	1.00
b. Respond to user technical trouble calls, research the cause of problems, document the problem, provide feedback on planned solution and implement and verify solution.	1.00

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Knowledge, Skills and Abilities

CLOSE HOLD

	MANYEARS
56. Customer Assistance	
a. Provide users of systems with assistance in the development of application system requirements and in use of the application.	1.00
b. Provide users of systems with assistance in the development of technical system requirements.	1.00
L. PROGRAM/PROJECT MANAGEMENT:	
57. Project Planning	
Define project resource requirements and hardware/software product development strategy. Include size/cost estimation and scheduling.	2.00
58. Project Management	
Track, report and evaluate the tasks necessary to successfully complete a project. Adjust Project Plan as necessary.	2.00
59. Project Support	
a. Provide administrative infrastructure to support project management.	1.00
b. Provide technical infrastructure to support project management.	1.00
M. TECHNICAL SUPPORT:	
60. Capacity Planning	
Perform near-term sizing and long-term ADP capacity studies.	1.00
61. Platform Support	
Analyze, evaluate, test, recommend, install and maintain enterprise-wide platforms and architectures on all tiers.	N/A
62. Executive/Systems Software	
Analyze, evaluate, test, recommend, install and maintain executive/systems software to include operating systems, teleprocessing monitor, utilities, development tools, diagnostics, graphical user interfaces, compilers/languages, DBMSs, security software, BBS software and the like.	2.00

Base Realignment and Closure (BRAC) 95 Data Call (BRAC95L009)
PART V - QUESTIONS V.19, V.19a, and V.19b

Knowledge, Skills and Abilities

CLOSE HOLD

	MANYEARS
63. Network Management	
Investigate and evaluate new development in telecommunications disciplines. Develop and analyze concepts and provide design and technical planning for teleprocessing network services. Provide ongoing network performance reviews and network capacity planning. Develop network migration plans.	2.00
64. Network Operations	
Install, test, integrate, capacity, maintain and administer telecommunications network. Provide operational support to network users. Service customer network connectivity requirements.	2.00
65. Systems Tuning	
Assist in configuration of current and new/upgraded hardware and executive/systems software or application software to obtain maximum utility and throughput.	2.00
66. Hardware Installation	
Install and maintain mainframe, mini-computer and micro-computer hardware, including LANs.	2.00
N. OTHER:	
67. Employee Training	
Develop and conduct or acquire training for CDA staff. Acquire training for new technology. Maintain inventory of training needs and accomplishments.	3.00
68. Software Process Improvement	
Evaluate the relative "maturity" of software organizations. Use results of the assessment to identify, plan for and carry out process improvement initiatives.	2.00
69. Documentation	
a. Create written and illustrative information specifying, describing, reporting or identifying requirements, design, procedures, tests or results during the life cycle.	1.00
b. Provide support services for functional, technical and systems documentation.	1.00

Base Realignment and Closure (BRAC) 95 Data Call (BRAC95L009) 27 OCT 1994
PART V - QUESTIONS V.19, V.19a, and V.19b

Knowledge, Skills and Abilities

CLOSE HOLD

	MANYEARS
70. Software/Quality Metrics	
a. Measure the magnitude and quality of software as a basis for determining CDA workload, productivity and effectiveness at any organization level. Includes training and follow-on assistance to those expected to implement metrics techniques.	.50
b. Provide technical infrastructure to support software/ quality metrics.	.50
71. FMS Case Administration	
Prepare, present and defend Letters of Offer and Acceptance in response to requests from foreign governments. Manage and report on Foreign Military Sales (FMS) cases being processed.	N/A
****ADDITIONAL FUNCTIONS ADDED BY DSAC COLUMBUS****	
72. Capacity Management Data Collection	
Prepare and present data relating to sizing and long-term ADP capacity.	.50
73. Storage Management	
Analyze, evaluate, test, recommend, install and maintain storage devices for enterprise-wide platforms and architectures on all tiers.	N/A
TOTAL CDA FUNCTIONS IN MANYEARS	141.00

Activity: DLA Systems Design Center
Duty Station: Building 2001
New Cumberland, PA 17070-5004

27 OCT

Base Realignment and Closure (BRAC) 95 Data Call (BRAC95L009)
PART V - QUESTIONS V.19, V.19a, and V.19b

Knowledge, Skills and Abilities

A. REQUIREMENTS DEFINITION: CLOSE HOLD **MANYEARS**

1. Business Process Definition

Analyze business policies and procedures to identify functional processes, their logical relationships with one another, and the business rules which govern their behavior. N/A

2. Business Process Modeling for Software Development

Portray business policies, procedures and information in graphical terms to better convey structures and relationships. IDEF and CASE tools are used to accomplish model diagrams and definitions. N/A

3. Functional Requirements

Serve as business analysts, facilitators and consultants to assist the user project manager define the purpose and scope of the requirements in three partitions that state the problem, the objectives and the expected benefits. 1.00

4. Integrate/Interface Requirements Within/Between CDAs/Systems

a. Ensure functional interfaces between systems, subsystems and/or applications are identified and the CDA designers have agreed to, and coordinated, the processes and data interfaces between their systems. 1.50

b. Ensure technical interfaces between systems, subsystems and/or applications are identified and the CDA designers have agreed to, and coordinated, the processes and data interfaces between their systems. 1.50

5. Management Advisory/Consulting Services

a. Assist the user in performing business systems analysis and design to create a functional architecture that prescribes software system processes. .50

b. Assist the user in performing technical systems analysis and design to create an information technology architecture that prescribes software system processes as well as other IT processes (imaging, voice-response, etc) N/A

6. Serve on User Groups/Steering Committees

Attend user group meetings and serve on the steering committees in order to learn/share the latest information on new technology for systems development. .20

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Knowledge, Skills and Abilities

CLOSED

	MANYEARS
7. Security Assurance	
a. Develop a comprehensive security program to insure both physical and electronic protection of systems and data.	N/A
b. Implement a comprehensive security program to insure both physical and electronic protection of systems and data.	N/A
8. Pre-SCR Analysis	
a. Determine that the requirement is definitive as to scope.	.10
b. Perform initial impact analysis of effort in terms of resources and time required for implementation.	.20
c. Determine economic feasibility.	N/A
9. Technology Insertion	
a. Evaluate new technology like imaging, artificial intelligence, graphical user interfaces and so on for use in current/new system and applications.	N/A
b. Work with user to identify the opportunity to insert new technology like imaging into current/new applications and into the overall business system design.	N/A
10. Technical Improvement	
Evaluate existing applications for opportunities for improved performance and/or maintainability.	N/A
B. REQUIREMENTS ENGINEERING (CONCEPTUAL DESIGN):	
11. Data Administration	
a. Manage organization data in a centralized formal manner to ensure standard definitions, representations, edit criteria, etc. Maintain corporate data dictionary to include data element assignment and control.	.50
b. Provide technical infrastructure to support 11a.	N/A
12. Marketing Support	
Publicize CDA products and services among the user community to include working with user very early in the business analysis stage to identify the opportunities for information technology business solutions to business problems.	N/A

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Knowledge, Skills and Abilities

CLOSED FIELD

	MANYEARS
13. Feasibility Studies (Including EA)	
Conduct studies on the feasibility of implementing in several technologies as options and provide appropriate associated costs for further evaluation. Define how option(s) fit in the overall technology goal.	N/A
14. CASE Administration	
a. Manage CASE repositories and development environment and enforce standards regarding the use of the CASE environment.	N/A
b. Provide technical infrastructure to support CASE environment.	N/A
C. PRELIMINARY DESIGN (LOGICAL DESIGN):	
15. Software Design	
a. Create software solutions to business problem(s) through use of a standard design methodology (i.e., structured analysis and design, Information Engineering, OOT).	.90
b. Provide technical infrastructure to support standard design methodology.	.10
16. Data Modeling	
Develop a graphical representation of data needed by function to achieve its mission, functions, goals, objectives and strategies and to manage and operate the organization. Identify data, their attributes, and relationships and associations with other data. Identify key and non-key attributes and measure expected occurrences and accessing frequencies. Maintain data model to incorporate changes and revisions as the business evolves.	N/A
17. Systems Analysis	
Transform the user-defined requirement into system terms (process models, data flow diagrams, functional decompositions and the like) with sufficient detail to support system design.	4.00
18. Application Prototyping	
Rapidly develop an application that simulates the functionality and processes available for the proposed system on a test platform. The prototype is developed to gain user acceptance prior to developing an entire system a certain technology.	N/A

Knowledge, Skills and Abilities

CLOSE HOLD

D. DETAILED DESIGN (PHYSICAL DESIGN):

	MANYEARS
19. System Design	
Formulate the software solution to implementing the system models in a particular technical environment. Will normally be documented in a system specification and a collection of program specifications.	5.00
20. Physical Data Base Design	
Design the physical Data Base using the normalized data and user views identified in the preliminary design stage.	1.00
21. Security Certification	
Conduct risk analysis and document findings in formal written statement attesting to the adequacy of the security design and controls in an application system.	.20
22. COOP Planning	
Develop procedures to continue IS processing or to provide IS processing during abnormal operating conditions.	N/A
23. Software Reuse	
a. Establish and maintain program and module code reuse library that promotes development and maintenance efficiency by maximizing code portability through increased code re-utilization.	.20
b. Perform domain analysis and create domain architectures.	.30
24. Application Porting	
Upgrade existing applications to a more modern and efficient operating environment (hardware, software, operating system, language and the like) while maintaining the original system's functionality.	.20

E. DEVELOPMENT:

25. Programming/JCL	
Develop program source code which implements the system design (solution) and the instructions which prompt execution of the system (i.e. access to appropriate external files, and operating system software and hardware).	11.00

Knowledge, Skills and Abilities

CLOSE HOLD

	MANYEARS
26. Recovery/restart Procedures	
a. Identify and document recovery/restart procedures in the operations manual; design efficient recovery/restart capabilities into the system; assist the user in implementing recovery/restart procedures in non-typical situations which require special solutions.	.10
b. Provide technical infrastructure to support recovery/restart procedures.	N/A
27. Data Base Tuning	
Modify the physical Data Base for performance tuning purposes.	.50
28. Program Level Testing	
Run a program against a predetermined series of data to arrive at a predictable result for the purpose of establishing the acceptability of the program at the lowest testing level.	.40
29. Unit/Integration/Functional/SDT	
Perform testing, including module/program and cycle/system which is accomplished by the CDA at the initial test of a new or changes software system.	1.50
30. Security Procedures	
Develop, install, administer and audit procedures to reduce security vulnerabilities related to the IS and its products.	N/A
31. Security/Application Software	
Design and code the software necessary to satisfy the security requirements. Usually a combination of stand-alone software and logic embedded in application programs.	N/A
F. INTEGRATION, TEST AND IMPLEMENTATION:	
32. User Training	
a. Train internal and external customers in the use of new/modified IS.	1.90
b. Train internal and external customers in the use of new technologies.	.10

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Knowledge, Skills and Abilities

CLOSE HOLD

	MANYEARS
33. System Level Test	
a. Generate test data.	.80
b. Run a system against test data generated to thoroughly test the system for the purpose of establishing the acceptability of the system.	2.20
34. Maintenance of Test Systems	
a. Develop and maintain a non-production system used to test computer systems prior to implementation.	.40
b. Design functional test configuration to support functional test requirement.	.40
c. Administer Systems Test Laboratory ADP/T equipment to include providing operational support services like trouble-shooting, maintenance, scheduling and round-the-clock operations.	.60
35. Beta Test	
Conduct beta test with field test sites, which are typically user activities which have agreed to test the system under live field conditions for a specified period of time. **Includes Environmental Test (ET).**	2.00
36. Independent Verification and Validation	
Provide test using independent evaluation of a new system or major change to a deployed system. Develop formal test plan which provides the objectives, organization, concepts of operations, responsibilities and procedures for the conduct of IV&V. Evaluate validity of the user documentation.	N/A
37. SAT - Software Acceptance Testing	
Participate in test process performed by a functional or user staff to ensure a system meets the baselined functional requirements. Also called Functional Test.	3.00
38. Implementation Support	
a. Plan, schedule, conduct and track hardware implementations. Includes tasks such as performing site surveys, providing on-site assistance, acting as implementation site manager for mainframe, mini and micro-computer hardware and software. **Includes Interoperability Capability (IOC).**	.20

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Knowledge, Skills and Abilities

CLOSED

	MANYEARS
b. Plan, schedule, conduct and track executive software implementations. Includes tasks such as performing site surveys, providing on-site assistance, acting as implementation site manager for mainframe, mini and micro-computer hardware and software.	.10
c. Plan, schedule, conduct and track application software implementations. Includes tasks such as performing site surveys, providing on-site assistance, acting as implementation site manager for mainframe, mini and micro-computer hardware and software.	3.00

G. MANAGEMENT AND ADMINISTRATIVE SUPPORT:

39. Management and Administrative Support

Support functions not directly related to developing application systems but necessary to sustain a CDA organization. Categories include Command Support, Facilities Support, Resource and Program Management, Logistics Plans, Policy, Emergency Plans and Other.	1.90

H. ACQUISITION:

40. Contracting Officers Representative

Provide on-site technical advice to the contracting officer charged with ensuring all contractual obligations for ADP contracts are met.	.10

41. Requirements Development

Define requirements for products and services to support the development of technical specifications and acquisition documents for inclusion in Statement of Work, RFPs and to support higher-level approvals of acquisition.	.10

42. Technical Evaluation/Selection of Hardware/Software

Upon request, assist in contract evaluation/selection of hardware and software towards determining that which best meets the business need. Also assist IPC in determining hardware and software which best support the CDA development environment.	N/A

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PART V - QUESTIONS V.19, V.19a, and V.19b

Knowledge, Skills and Abilities

CLOSE HOLD

J. CONFIGURATION MANAGEMENT:

	MANYEARS
43. System Configuration Management	
Perform Configuration Control Boards (CCBs) functions. User formal procedures, documents and tools to identify, control, and audit the physical characteristics of automated systems. Controls for the system will be in place during system development, operational testing, deployment, and maintenance.	N/A
44. Requirements Configuration Management	
Control changes to the functional specifications after it has been placed under baseline control. Document systems requirements by use of a functional description document. Update document to reflect all changes.	N/A
45. Change Configuration Management	
Control and prioritize changes to the functional baseline of the software (i.e. implementing legislation and other regulatory requirements and customer requests for enhancement.) Coordinate with user/customer to minimize any adverse impact on production.	N/A
46. Documentation Configuration Management	
Manage the development and maintenance of life-cycle documentation products. From a CM perspective, includes controlling change to those products.	.10
47. Library Configuration Management	
Manage source/object, procedure, data, and other relevant technical libraries to protect their integrity and ensure their security. The definition of libraries must adhere to agreed-upon standards of usages.	.50
48. Problem Configuration Management	
Document and track the occurrence and disposition of reported systems problems.	1.00
49. Software Configuration Management	
Manage software configuration items to ensure change requirements are implemented in a synchronized fashion.	.50

Knowledge, Skills and Abilities

CLOSE HOLD

	MANYEARS
50. Release Configuration Management	
Execute procedures which control the movement of releases of an IS from the test to production environment. This includes Library Management and Documentation Management activities.	.80
51. Platform Configuration Management	
Manage platform configuration items to ensure change requirements are implemented in a synchronized fashion.	.10
K. STANDARDS:	
52. Develop Methods, Procedures, Standards	
Document the business of a CDA in formal terms to facilitate enforcement of a uniform way of doing business and to convey to employees how they are expected to perform CDA functions.	4.00
53. Evaluate Execution of Procedures/Standards	
Review/audit compliance with procedures and standards. Evaluate the impacts of the procedures/standards in order to develop improved procedures/standards.	1.30
54. Software Methods and Tools Standardization	
Ensure that CDA is consistent with external policies and standards for software design/development methodologies and tools. Provide consultant help to developers in implementing external standards. Develop standard software methods. Procure and maintain standard software tools.	3.00
L. CUSTOMER SUPPORT:	
55. Customer Service	
a. Respond to user application trouble calls, research the cause of problems, document the problem, provide feedback on planned solution and implement and verify solution.	3.90
b. Respond to user technical trouble calls, research the cause of problems, document the problem, provide feedback on planned solution and implement and verify solution.	.10

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Knowledge, Skills and Abilities

CLOSE HOLD

	MANYEARS
56. Customer Assistance	
a. Provide users of systems with assistance in the development of application system requirements and in use of the application.	.5
b. Provide users of systems with assistance in the development of technical system requirements.	N/A
L. PROGRAM/PROJECT MANAGEMENT:	
57. Project Planning	
Define project resource requirements and hardware/software product development strategy. Include size/cost estimation and scheduling.	2.7
58. Project Management	
Track, report and evaluate the tasks necessary to successfully complete a project. Adjust Project Plan as necessary.	4.0
59. Project Support	
a. Provide administrative infrastructure to support project management.	1.4
b. Provide technical infrastructure to support project management.	1.3
M. TECHNICAL SUPPORT:	
60. Capacity Planning	
Perform near-term sizing and long-term ADP capacity studies.	N/A
61. Platform Support	
Analyze, evaluate, test, recommend, install and maintain enterprise-wide platforms and architectures on all tiers.	N/A
62. Executive/Systems Software	
Analyze, evaluate, test, recommend, install and maintain executive/systems software to include operating systems, teleprocessing monitor, utilities, development tools, diagnostics, graphical user interfaces, compilers/languages, DBMSs, security software, BBS software and the like.	.90

Knowledge, Skills and Abilities

CLOSE HOLD

	MANYEARS
63. Network Management	
Investigate and evaluate new development in telecommunications disciplines. Develop and analyze concepts and provide design and technical planning for teleprocessing network services. Provide ongoing network performance reviews and network capacity planning. Develop network migration plans.	N/A
64. Network Operations	
Install, test, integrate, capacity, maintain and administer telecommunications network. Provide operational support to network users. Service customer network connectivity requirements.	N/A
65. Systems Tuning	
Assist in configuration of current and new/upgraded hardware and executive/systems software or application software to obtain maximum utility and throughput.	N/A
66. Hardware Installation	
Install and maintain mainframe, mini-computer and micro-computer hardware, including LANs.	N/A
N. OTHER:	
67. Employee Training	
Develop and conduct or acquire training for CDA staff. Acquire training for new technology. Maintain inventory of training needs and accomplishments.	.10
68. Software Process Improvement	
Evaluate the relative "maturity" of software organizations. Use results of the assessment to identify, plan for and carry out process improvement initiatives.	1.00
69. Documentation	
a. Create written and illustrative information specifying, describing, reporting or identifying requirements, design, procedures, tests or results during the life cycle.	.90
b. Provide support services for functional, technical and systems documentation.	.10

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CLOSE HOLD

	MANYEARS
70. Software/Quality Metrics	
a. Measure the magnitude and quality of software as a basis for determining CDA workload, productivity and effectiveness at any organization level. Includes training and follow-on assistance to those expected to implement metrics techniques.	.10
b. Provide technical infrastructure to support software/ quality metrics.	N/A
71. FMS Case Administration	
Prepare, present and defend Letters of Offer and Acceptance in response to requests from foreign governments. Manage and report on Foreign Military Sales (FMS) cases being processed.	N/A
****ADDITIONAL FUNCTIONS ADDED BY DSAC COLUMBUS****	
72. Capacity Management Data Collection	
Prepare and present data relating to sizing and long-term ADP capacity.	N/A
73. Storage Management	
Analyze, evaluate, test, recommend, install and maintain storage devices for enterprise-wide platforms and architectures on all tiers.	N/A
TOTAL CDA FUNCTIONS IN MANYEARS	76.00

Activity: DLA Systems Design Center
Duty Station: 500 West 12th Street Building 11
P. O. Box 7
Ogden, UT 84407-5000

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Knowledge, Skills and Abilities

A. REQUIREMENTS DEFINITION: CLOSE HOLD **MANYEARS**

1. Business Process Definition

Analyze business policies and procedures to identify functional processes, their logical relationships with one another, and the business rules which govern their behavior. .80

2. Business Process Modeling for Software Development

Portray business policies, procedures and information in graphical terms to better convey structures and relationships. IDEF and CASE tools are used to accomplish model diagrams and definitions. 2.00

3. Functional Requirements

Serve as business analysts, facilitators and consultants to assist the user project manager define the purpose and scope of the requirements in three partitions that state the problem, the objectives and the expected benefits. 2.10

4. Integrate/Interface Requirements Within/Between CDAs/Systems

a. Ensure functional interfaces between systems, subsystems and/or applications are identified and the CDA designers have agreed to, and coordinated, the processes and data interfaces between their systems. .40

b. Ensure technical interfaces between systems, subsystems and/or applications are identified and the CDA designers have agreed to, and coordinated, the processes and data interfaces between their systems. .40

5. Management Advisory/Consulting Services

a. Assist the user in performing business systems analysis and design to create a functional architecture that prescribes software system processes. .90

b. Assist the user in performing technical systems analysis and design to create an information technology architecture that prescribes software system processes as well as other IT processes (imaging, voice-response, etc) .20

6. Serve on User Groups/Steering Committees

Attend user group meetings and serve on the steering committees in order to learn/share the latest information on new technology for systems development. .40

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Knowledge, Skills and Abilities

CLOSE HOLD

	MANYEARS
7. Security Assurance	
a. Develop a comprehensive security program to insure both physical and electronic protection of systems and data.	N/A
b. Implement a comprehensive security program to insure both physical and electronic protection of systems and data.	N/A
8. Pre-SCR Analysis	
a. Determine that the requirement is definitive as to scope.	.40
b. Perform initial impact analysis of effort in terms of resources and time required for implementation.	1.40
c. Determine economic feasibility.	.40
9. Technology Insertion	
a. Evaluate new technology like imaging, artificial intelligence, graphical user interfaces and so on for use in current/new system and applications.	.30
b. Work with user to identify the opportunity to insert new technology like imaging into current/new applications and into the overall business system design.	N/A
10. Technical Improvement	
Evaluate existing applications for opportunities for improved performance and/or maintainability.	.20
B. REQUIREMENTS ENGINEERING (CONCEPTUAL DESIGN):	
11. Data Administration	
a. Manage organization data in a centralized formal manner to ensure standard definitions, representations, edit criteria, etc. Maintain corporate data dictionary to include data element assignment and control.	.90
b. Provide technical infrastructure to support 11a.	.70
12. Marketing Support	
Publicize CDA products and services among the user community to include working with user very early in the business analysis stage to identify the opportunities for information technology business solutions to business problems.	N/A

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Knowledge, Skills and Abilities

CLOSE HOLD

	MANYEARS
13. Feasibility Studies (Including EA)	
Conduct studies on the feasibility of implementing in several technologies as options and provide appropriate associated costs for further evaluation. Define how option(s) fit in the overall technology goal.	.30
14. CASE Administration	
a. Manage CASE repositories and development environment and enforce standards regarding the use of the CASE environment.	.40
b. Provide technical infrastructure to support CASE environment.	.70
C. PRELIMINARY DESIGN (LOGICAL DESIGN):	
15. Software Design	
a. Create software solutions to business problem(s) through use of a standard design methodology (i.e., structured analysis and design, Information Engineering, OOT).	.30
b. Provide technical infrastructure to support standard design methodology.	.60
16. Data Modeling	
Develop a graphical representation of data needed by function to achieve its mission, functions, goals, objectives and strategies and to manage and operate the organization. Identify data, their attributes, and relationships and associations with other data. Identify key and non-key attributes and measure expected occurrences and accessing frequencies. Maintain data model to incorporate changes and revisions as the business evolves.	.90
17. Systems Analysis	
Transform the user-defined requirement into system terms (process models, data flow diagrams, functional decompositions and the like) with sufficient detail to support system design.	10.10
18. Application Prototyping	
Rapidly develop an application that simulates the functionality and processes available for the proposed system on a test platform. The prototype is developed to gain user acceptance prior to developing an entire system a certain technology.	N/A

CLOSE HOLD

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D. DETAILED DESIGN (PHYSICAL DESIGN):

	MANYEARS
19. System Design	
Formulate the software solution to implementing the system models in a particular technical environment. Will normally be documented in a system specification and a collection of program specifications.	15.80
20. Physical Data Base Design	
Design the physical Data Base using the normalized data and user views identified in the preliminary design stage.	1.70
21. Security Certification	
Conduct risk analysis and document findings in formal written statement attesting to the adequacy of the security design and controls in an application system.	N/A
22. COOP Planning	
Develop procedures to continue IS processing or to provide IS processing during abnormal operating conditions.	N/A
23. Software Reuse	
a. Establish and maintain program and module code reuse library that promotes development and maintenance efficiency by maximizing code portability through increased code re-utilization.	N/A
b. Perform domain analysis and create domain architectures.	N/A
24. Application Porting	
Upgrade existing applications to a more modern and efficient operating environment (hardware, software, operating system, language and the like) while maintaining the original system's functionality.	2.30

E. DEVELOPMENT:

25. Programming/JCL	
Develop program source code which implements the system design (solution) and the instructions which prompt execution of the system (i.e. access to appropriate external files, and operating system software and hardware).	21.80

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Knowledge, Skills and Abilities

CLOSE HOLD

	MANYEARS
26. Recovery/restart Procedures	
a. Identify and document recovery/restart procedures in the operations manual; design efficient recovery/restart capabilities into the system; assist the user in implementing recovery/restart procedures in non-typical situations which require special solutions.	.30
b. Provide technical infrastructure to support recovery/restart procedures.	.10
27. Data Base Tuning	
Modify the physical Data Base for performance tuning purposes.	.10
28. Program Level Testing	
Run a program against a predetermined series of data to arrive at a predictable result for the purpose of establishing the acceptability of the program at the lowest testing level.	5.10
29. Unit/Integration/Functional/SDT	
Perform testing, including module/program and cycle/system which is accomplished by the CDA at the initial test of a new or changes software system.	2.00
30. Security Procedures	
Develop, install, administer and audit procedures to reduce security vulnerabilities related to the IS and its products.	N/A
31. Security/Application Software	
Design and code the software necessary to satisfy the security requirements. Usually a combination of stand-alone software and logic embedded in application programs.	.10
F. INTEGRATION, TEST AND IMPLEMENTATION:	
32. User Training	
a. Train internal and external customers in the use of new/modified IS.	2.10
b. Train internal and external customers in the use of new technologies.	.20

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Knowledge, Skills and Abilities

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	MANYEARS
33. System Level Test	
a. Generate test data.	1.10
b. Run a system against test data generated to thoroughly test the system for the purpose of establishing the acceptability of the system.	.70
34. Maintenance of Test Systems	
a. Develop and maintain a non-production system used to test computer systems prior to implementation.	1.00
b. Design functional test configuration to support functional test requirement.	.60
c. Administer Systems Test Laboratory ADP/T equipment to include providing operational support services like trouble-shooting, maintenance, scheduling and round-the-clock operations.	N/A
35. Beta Test	
Conduct beta test with field test sites, which are typically user activities which have agreed to test the system under live field conditions for a specified period of time. **Includes Environmental Test (ET).**	1.20
36. Independent Verification and Validation	
Provide test using independent evaluation of a new system or major change to a deployed system. Develop formal test plan which provides the objectives, organization, concepts of operations, responsibilities and procedures for the conduct of IV&V. Evaluate validity of the user documentation.	N/A
37. SAT - Software Acceptance Testing	
Participate in test process performed by a functional or user staff to ensure a system meets the baselined functional requirements. Also called Functional Test.	.70
38. Implementation Support	
a. Plan, schedule, conduct and track hardware implementations. Includes tasks such as performing site surveys, providing on-site assistance, acting as implementation site manager for mainframe, mini and micro-computer hardware and software. **Includes Interoperability Capability (IOC).**	N/A

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Knowledge, Skills and Abilities

CLOSE HOLD

	MANYEARS
b. Plan, schedule, conduct and track executive software implementations. Includes tasks such as performing site surveys, providing on-site assistance, acting as implementation site manager for mainframe, mini and micro-computer hardware and software.	N/A
c. Plan, schedule, conduct and track application software implementations. Includes tasks such as performing site surveys, providing on-site assistance, acting as implementation site manager for mainframe, mini and micro-computer hardware and software.	.30

G. MANAGEMENT AND ADMINISTRATIVE SUPPORT:

39. Management and Administrative Support

Support functions not directly related to developing application systems but necessary to sustain a CDA organization. Categories include Command Support, Facilities Support, Resource and Program Management, Logistics Plans, Policy, Emergency Plans and Other.	36.50

H. ACQUISITION:

40. Contracting Officers Representative

Provide on-site technical advice to the contracting officer charged with ensuring all contractual obligations for ADP contracts are met.	1.60

41. Requirements Development

Define requirements for products and services to support the development of technical specifications and acquisition documents for inclusion in Statement of Work, RFPs and to support higher-level approvals of acquisition.	.40

42. Technical Evaluation/Selection of Hardware/Software

Upon request, assist in contract evaluation/selection of hardware and software towards determining that which best meets the business need. Also assist IPC in determining hardware and software which best support the CDA development environment.	N/A

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CLOSE HOLD

J. CONFIGURATION MANAGEMENT:

	MANYEARS
43. System Configuration Management	
Perform Configuration Control Boards (CCBs) functions. User formal procedures, documents and tools to identify, control, and audit the physical characteristics of automated systems. Controls for the system will be in place during system development, operational testing, deployment, and maintenance.	.30
44. Requirements Configuration Management	
Control changes to the functional specifications after it has been placed under baseline control. Document systems requirements by use of a functional description document. Update document to reflect all changes.	1.10
45. Change Configuration Management	
Control and prioritize changes to the functional baseline of the software (i.e. implementing legislation and other regulatory requirements and customer requests for enhancement.) Coordinate with user/customer to minimize any adverse impact on production.	N/A
46. Documentation Configuration Management	
Manage the development and maintenance of life-cycle documentation products. From a CM perspective, includes controlling change to those products.	.60
47. Library Configuration Management	
Manage source/object, procedure, data, and other relevant technical libraries to protect their integrity and ensure their security. The definition of libraries must adhere to agreed-upon standards of usages.	.60
48. Problem Configuration Management	
Document and track the occurrence and disposition of reported systems problems.	.10
49. Software Configuration Management	
Manage software configuration items to ensure change requirements are implemented in a synchronized fashion.	.40

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Knowledge, Skills and Abilities

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	MANYEARS
50. Release Configuration Management	
Execute procedures which control the movement of releases of an IS from the test to production environment. This includes Library Management and Documentation Management activities.	.50
51. Platform Configuration Management	
Manage platform configuration items to ensure change requirements are implemented in a synchronized fashion.	N/A
K. STANDARDS:	
52. Develop Methods, Procedures, Standards	
Document the business of a CDA in formal terms to facilitate enforcement of a uniform way of doing business and to convey to employees how they are expected to perform CDA functions.	.20
53. Evaluate Execution of Procedures/Standards	
Review/audit compliance with procedures and standards. Evaluate the impacts of the procedures/standards in order to develop improved procedures/standards.	.20
54. Software Methods and Tools Standardization	
Ensure that CDA is consistent with external policies and standards for software design/development methodologies and tools. Provide consultant help to developers in implementing external standards. Develop standard software methods. Procure and maintain standard software tools.	.10
L. CUSTOMER SUPPORT:	
55. Customer Service	
a. Respond to user application trouble calls, research the cause of problems, document the problem, provide feedback on planned solution and implement and verify solution.	1.10
b. Respond to user technical trouble calls, research the cause of problems, document the problem, provide feedback on planned solution and implement and verify solution.	.20

CLOSE HOLD

27 OCT 1994

Knowledge, Skills and Abilities

CLOSE HOLD

	MANYEARS
56. Customer Assistance	
a. Provide users of systems with assistance in the development of application system requirements and in use of the application.	4.70
b. Provide users of systems with assistance in the development of technical system requirements.	.30
L. PROGRAM/PROJECT MANAGEMENT:	
57. Project Planning	
Define project resource requirements and hardware/software product development strategy. Include size/cost estimation and scheduling.	2.90
58. Project Management	
Track, report and evaluate the tasks necessary to successfully complete a project. Adjust Project Plan as necessary.	2.90
59. Project Support	
a. Provide administrative infrastructure to support project management.	1.10
b. Provide technical infrastructure to support project management.	N/A
M. TECHNICAL SUPPORT:	
60. Capacity Planning	
Perform near-term sizing and long-term ADP capacity studies.	N/A
61. Platform Support	
Analyze, evaluate, test, recommend, install and maintain enterprise-wide platforms and architectures on all tiers.	N/A
62. Executive/Systems Software	
Analyze, evaluate, test, recommend, install and maintain executive/systems software to include operating systems, teleprocessing monitor, utilities, development tools, diagnostics, graphical user interfaces, compilers/languages, DBMSs, security software, BBS software and the like.	.40

27 OCT 1994

Knowledge, Skills and Abilities

CLOSE HOLD

	MANYEARS
63. Network Management	
Investigate and evaluate new development in telecommunications disciplines. Develop and analyze concepts and provide design and technical planning for teleprocessing network services. Provide ongoing network performance reviews and network capacity planning. Develop network migration plans.	N/A
64. Network Operations	
Install, test, integrate, capacity, maintain and administer telecommunications network. Provide operational support to network users. Service customer network connectivity requirements.	1.50
65. Systems Tuning	
Assist in configuration of current and new/upgraded hardware and executive/systems software or application software to obtain maximum utility and throughput.	.10
66. Hardware Installation	
Install and maintain mainframe, mini-computer and micro-computer hardware, including LANs.	.30
N. OTHER:	
67. Employee Training	
Develop and conduct or acquire training for CDA staff. Acquire training for new technology. Maintain inventory of training needs and accomplishments.	.30
68. Software Process Improvement	
Evaluate the relative "maturity" of software organizations. Use results of the assessment to identify, plan for and carry out process improvement initiatives.	2.00
69. Documentation	
a. Create written and illustrative information specifying, describing, reporting or identifying requirements, design, procedures, tests or results during the life cycle.	1.20
b. Provide support services for functional, technical and systems documentation.	.10
c. Prepare and maintain system user documentation (User/Operations Manuals).	4.30

Base Realignment and Closure (BRAC) 95 Data Call (BRAC95L009)
PART V - QUESTIONS V.19, V.19a, and V.19b

Knowledge, Skills and Abilities

27 OCT 1994

	MANYEARS
70. Software/Quality Metrics	
a. Measure the magnitude and quality of software as a basis for determining CDA workload, productivity and effectiveness at any organization level. Includes training and follow-on assistance to those expected to implement metrics techniques.	.10
b. Provide technical infrastructure to support software/ quality metrics.	N/A
71. FMS Case Administration	
Prepare, present and defend Letters of Offer and Acceptance in response to requests from foreign governments. Manage and report on Foreign Military Sales (FMS) cases being processed.	N/A
****ADDITIONAL FUNCTIONS ADDED BY DSAC COLUMBUS****	
72. Capacity Management Data Collection	
Prepare and present data relating to sizing and long-term ADP capacity.	N/A
73. Storage Management	
Analyze, evaluate, test, recommend, install and maintain storage devices for enterprise-wide platforms and architectures on all tiers.	N/A
TOTAL CDA FUNCTIONS IN MANYEARS	148.10

CAI

DEFENSE LOGISTICS AGENCY
HEADQUARTERS
CAMERON STATION
ALEXANDRIA, VIRGINIA 22304-6100

2 August 1994

GENERAL ORDER
NO. 43-94

I. Authority: Decision by the Director, DLA.

II. References:
A. HQ DLA General Order No. 23-94 dated 3 May 1994.
B. HQ DLA General Order No. 08-94 dated 24 February 1994.
C. HQ DLA General Order No. 31-93 dated 29 November 1993.
D. HQ DLA General Order No. 15-93 dated 6 July 1993.
E. HQ DLA General Order No. 01-92 dated 10 January 1992.
F. HQ DLA General Order No. 13-89 dated 21 July 1989.
G. HQ DLA General Order No. 07-87 dated 13 May 1987.
H. HQ DLA General Order No. 36-84 dated 8 August 1984.
I. HQ DLA General Order No. 07-83 dated 12 July 1983.
J. HQ DLA General Order No. 02-83 dated 10 January 1983.
K. HQ DLA General Order No. 10-81 dated 28 August 1981.
L. HQ DLA General Order No. 05-81 dated 29 May 1981.
M. HQ DLA General Order No. 01-79 dated 2 January 1979.
N. HQ DLA General Order No. 09-77 dated 25 July 1977.
O. HQ DLA General Order No. 06-77 dated 18 April 1977.
P. HQ DLA General Order No. 06-68 dated 25 April 1968.
Q. HQ DLA General Order No. 62-65 dated 22 October 1965.
R. HQ DLA General Order No. 48-65 dated 2 September 1965.
S. HQ DLA General Order No. 09-64 dated 18 February 1964.

III. Pursuant to cited authority and effective 14 August 1994, the DLA Systems Design Center (DSDC) is established as a Primary Level Field Activity under the management, direction, and control of the Executive Director for Information Services (CAN). The Defense Automatic Addressing System Center (DAASC) and the DLA Systems Automation Center (DSAC) are disestablished and their missions, objectives, and resources are transferred, in place, to DSDC.

IV. Also, effective 14 August 1994, the Central Design Activity mission, objectives, and resources of the DLA Administrative Support Center (DASC), the Defense Fuel Supply Center (DFSC), and the Defense Logistics Services Center (DLSC) will transfer, in place, to DSDC.

** TOTAL PAGE.003 **

V. Administrative support will continue under the current arrangements.

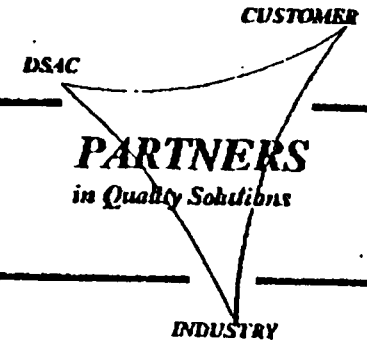
FOR THE DIRECTOR:

Christine L. Gallo

CHRISTINE L. GALLO
Executive Director
Strategic Programming &
Contingency Operations

DISTRIBUTION
2

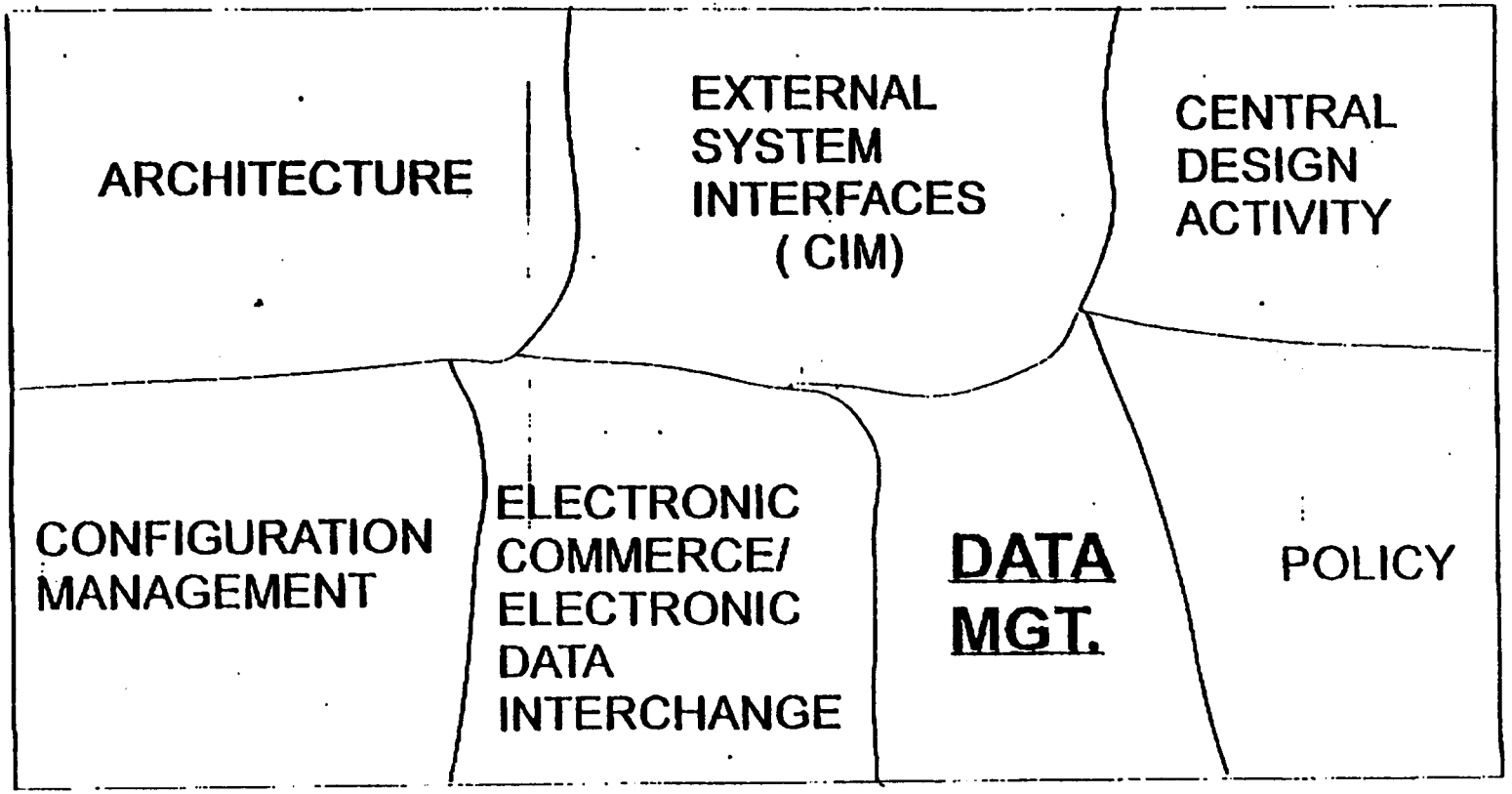
DLA INFORMATION TECHNOLOGY SERVICES



CONCEPT OF OPERATIONS

DLA INFORMATION TECHNOLOGY SERVICES

PARTNERS in Quality Solutions



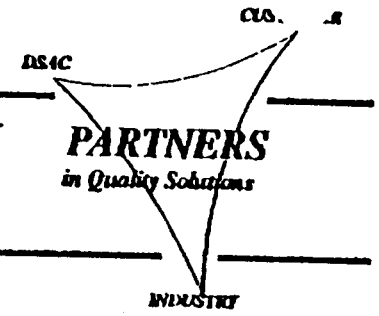
DATA MANAGEMENT

CUSTOMER
DSAC
PARTNERS
in Quality Solutions
INDUSTRY

MOVE COMPTROLLER DATA FUNCTION TO CAN

- CONSOLIDATE CORPORATE INFORMATION MANAGEMENT
- IMPROVE DATA MANAGEMENT EFFICIENCY
- PROVIDE DIRECT SUPPORT TO DAISRC

DLA INFORMATION TECHNOLOGY SERVICES



ARCHITECTURE

EXTERNAL SYSTEM INTERFACES (CIM)

CENTRAL DESIGN ACTIVITY

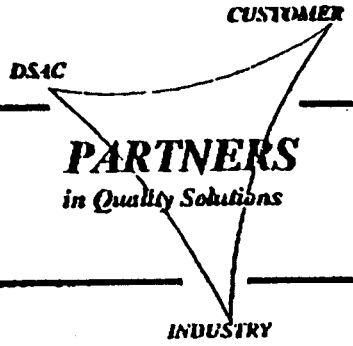
CONFIGURATION MANAGEMENT

ELECTRONIC COMMERCE/ ELECTRONIC DATA INTERCHANGE

DATA MGT.

POLICY

The Proposal

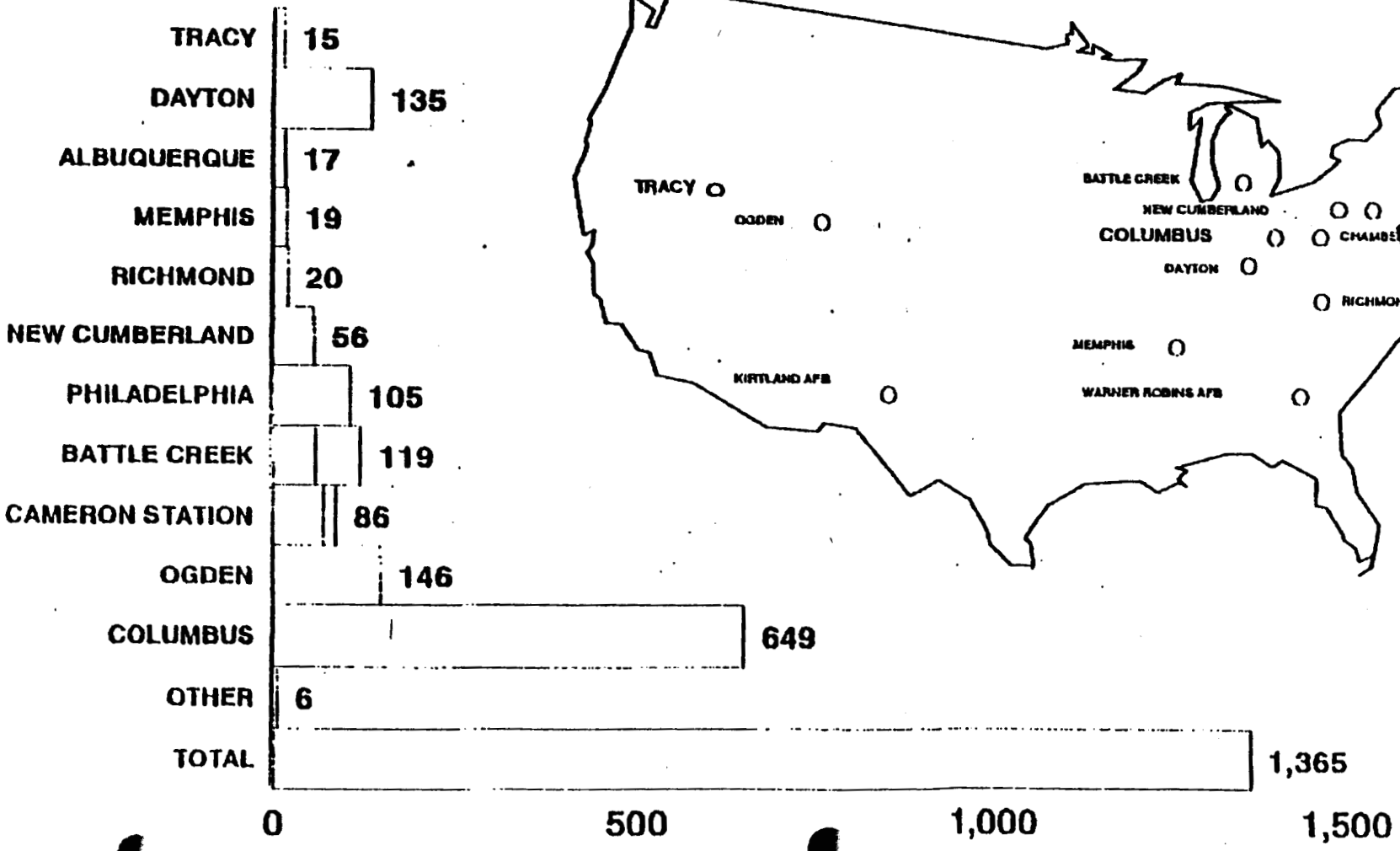


- Merge DSAC, DAASC, DASC (CDA), DLSC (CDA), and Fuels (CDA)

RESOURCE DISTRIBUTION

PARTNERS
in Quality Solutions

CUSTOMER
DSAC
INDUSTRY



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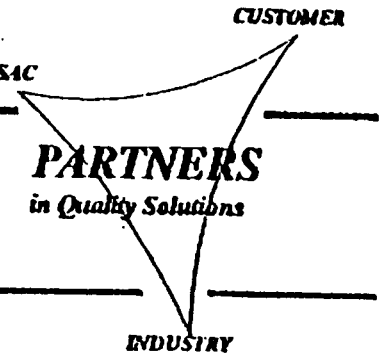
WHY CHANGE?

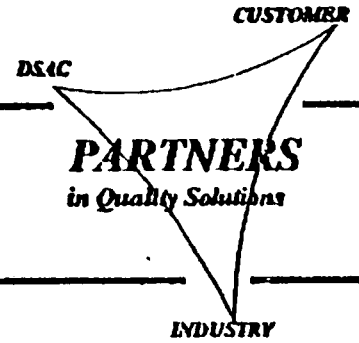
- Downsizing is reducing our support base
- Need to be competitive in fee-for-service environment
- Facilitates Cross-Functional Support

CDA ROLE



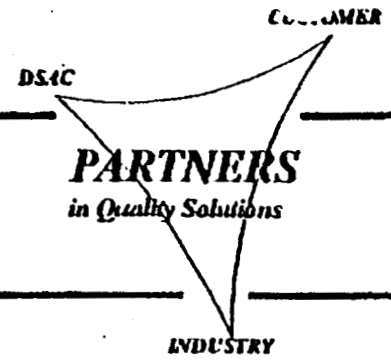
- DESIGN, DEVELOP, DEPLOY, AND MAINTAIN AISs
- PROVIDE CUSTOMER ASSISTANCE IN FUNCTIONAL AND BUSINESS PROCESS IMPROVEMENTS
- PROVIDE COR AND COTR SERVICES TO OUR CUSTOMERS FOR INFORMATION TECHNOLOGY SERVICES CONTRACTS
- PROVIDE LOCAL COMMUNICATIONS SUPPORT FOR CUSTOMERS AND END USERS
- PROVIDE TOTAL INTEGRATED ENTERPRISE ENGINEERING SOLUTIONS

MIGRATION SYSTEMS SUPPORT



- DEFENSE AUTOMATIC ADDRESSING SYSTEM
- DEFENSE REDISTRIBUTION OF ASSETS
- INTERNATIONAL LOGISTICS COMMUNICATION SYSTEM
- LOGISTICS INFORMATION PROCESSING SYSTEM
- FEDERAL LOGISTICS INFORMATION SYSTEM
- DEFENSE FUEL AUTOMATED MANAGEMENT SYSTEM
- DISTRIBUTION STANDARD SYSTEM
- DLA PREAWARD CONTRACTING SYSTEM (DPACS)
- MECHANIZATION OF CONTRACT ADMINISTRATION SYSTEM
- DEFENSE INTEGRATED SUBSISTENCE MANAGEMENT SYSTEM
- DRMS AUTOMATED INFORMATION SYSTEM

LEGACY SYSTEMS SUPPORT



- STANDARD AUTOMATED MATERIEL MANAGEMENT SYSTEM
- BOSS
- EMACS
- DWASP

* DoD STANDARD SYSTEM

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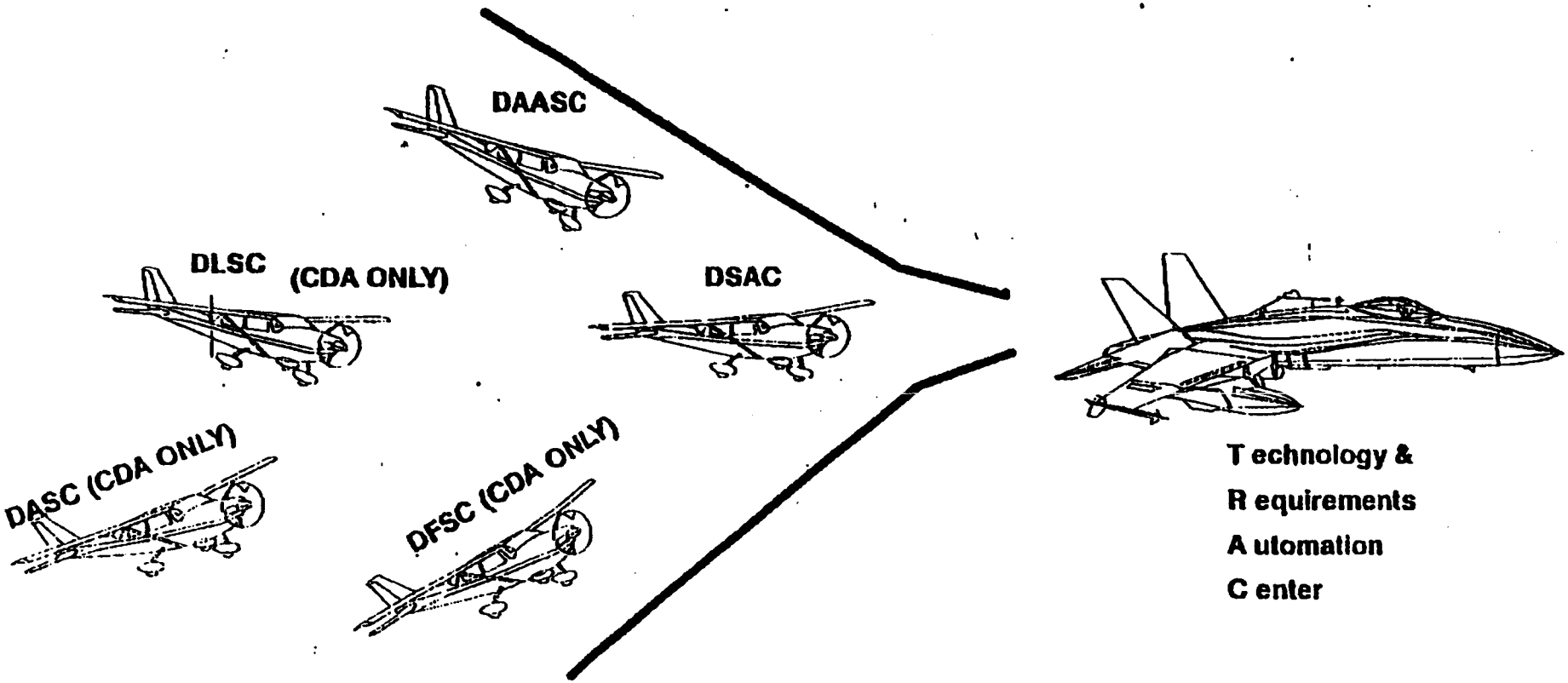
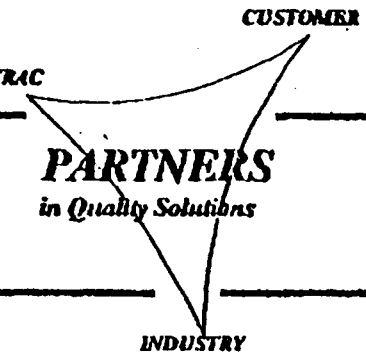
CONCEPT OF OPERATIONS
THE PLAN



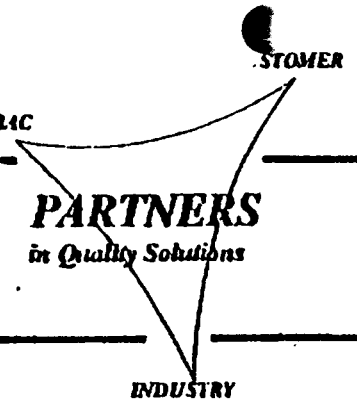
CONCEPT OF OPERATIONS

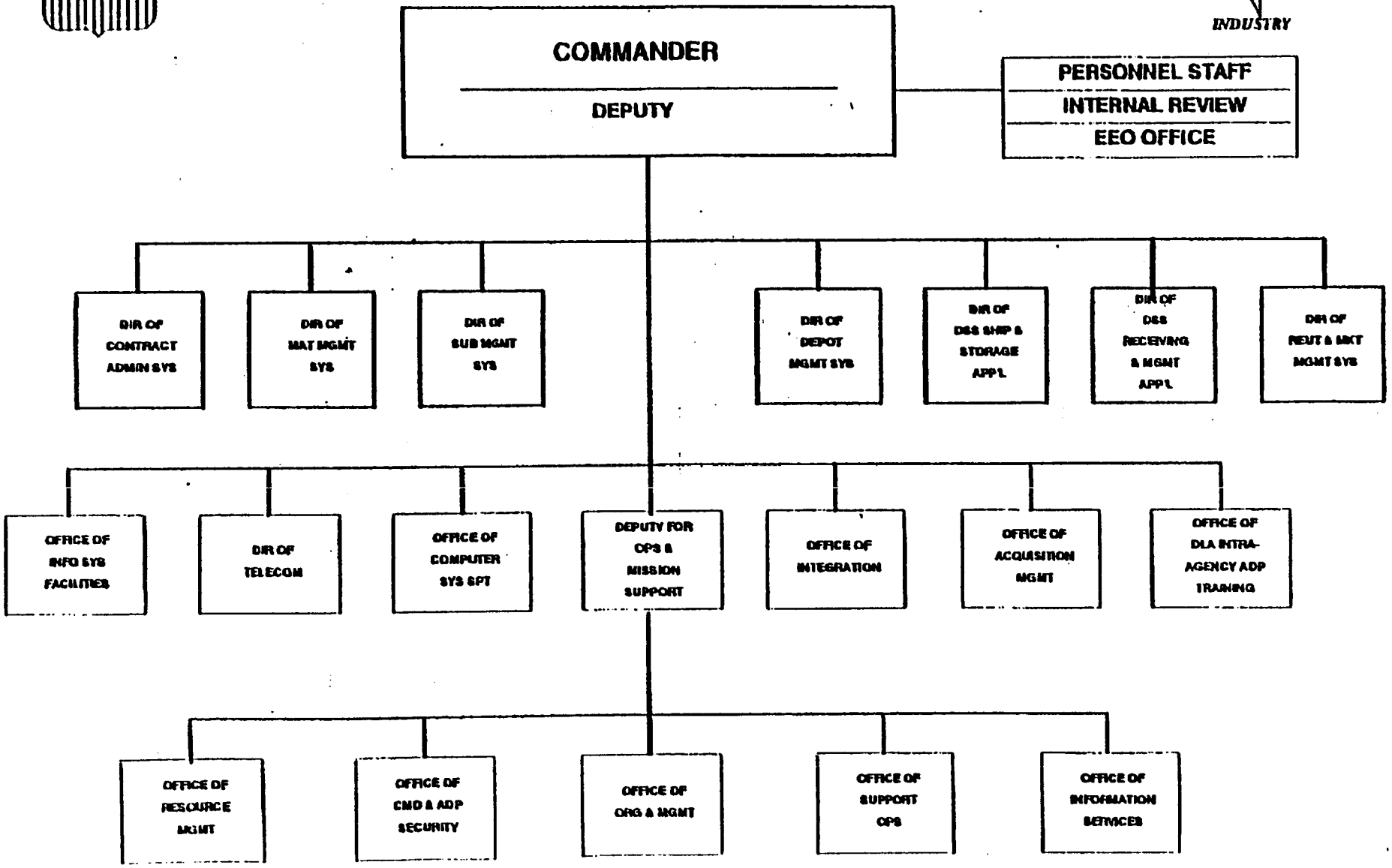


- REORGANIZE DSAC IN ORDER TO:
  - oo FORM AIS SUPPORT NUCLEUS
  - oo POOL RESOURCES TO FACILITATE RESOURCE ALLOCATION
  - oo A FLATTER ORGANIZATION: SUPERVISORY RATIO FROM 5:1 TO 30:1
  - oo CREATE MORE DIRECT LABOR
  - oo CONSOLIDATE TECHNICAL SUPPORT
  - oo MARKET CAPABILITIES AND SERVICES
  - oo LEVERAGING DoD CORPORATE DATA BASES
  - oo FEE-FOR-SERVICE ENVIRONMENT
  - oo IMPROVE THE SOFTWARE DEVELOPMENT PROCESS
  - oo IMPROVE THE REQUIREMENTS DEFINITION PROCESS

BOTTOM LINE: BETTER, FASTER, CHEAPER INFORMATION TECHNOLOGY SOLUTIONS TO DLA BUSINESS CHALLENGES

DSAC ORGANIZATION





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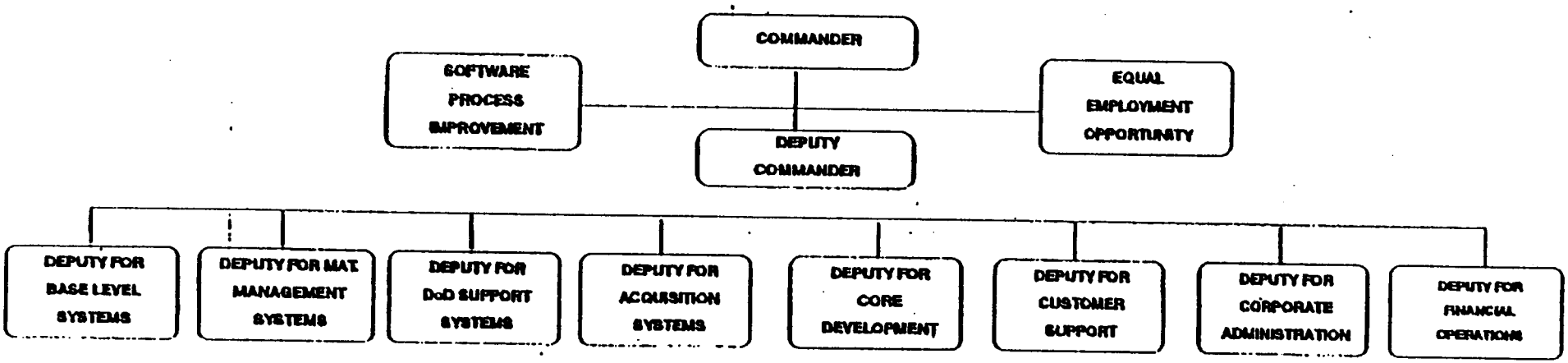
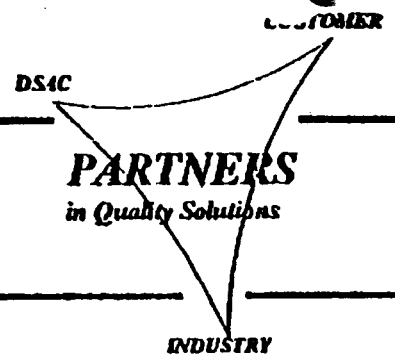
ORGANIZATION STRUCTURE

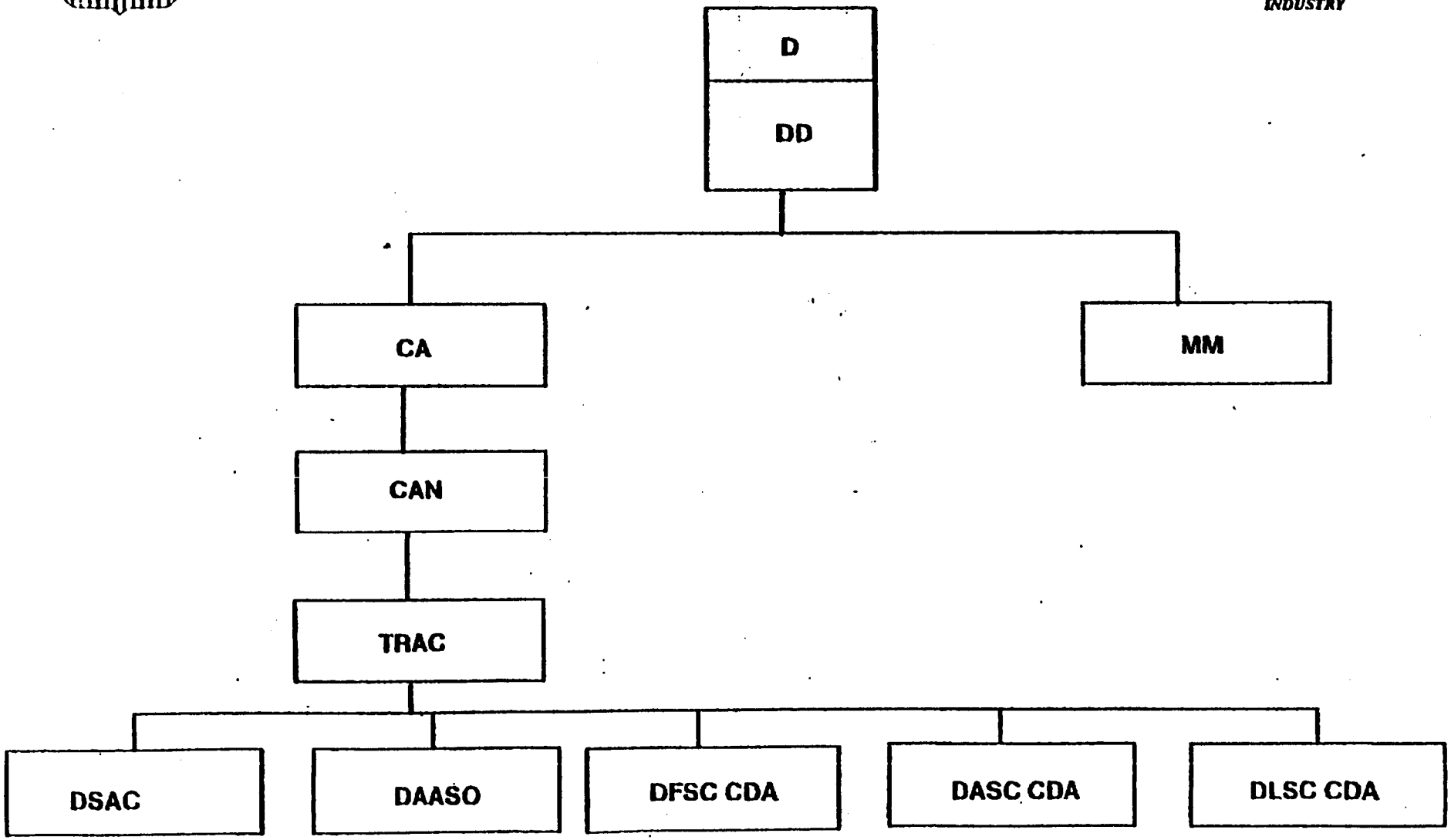
TRAC — CUSTOMER — INDUSTRY

PARTNERS in Quality Solutions



REDESIGN CDA ACTIVITIES





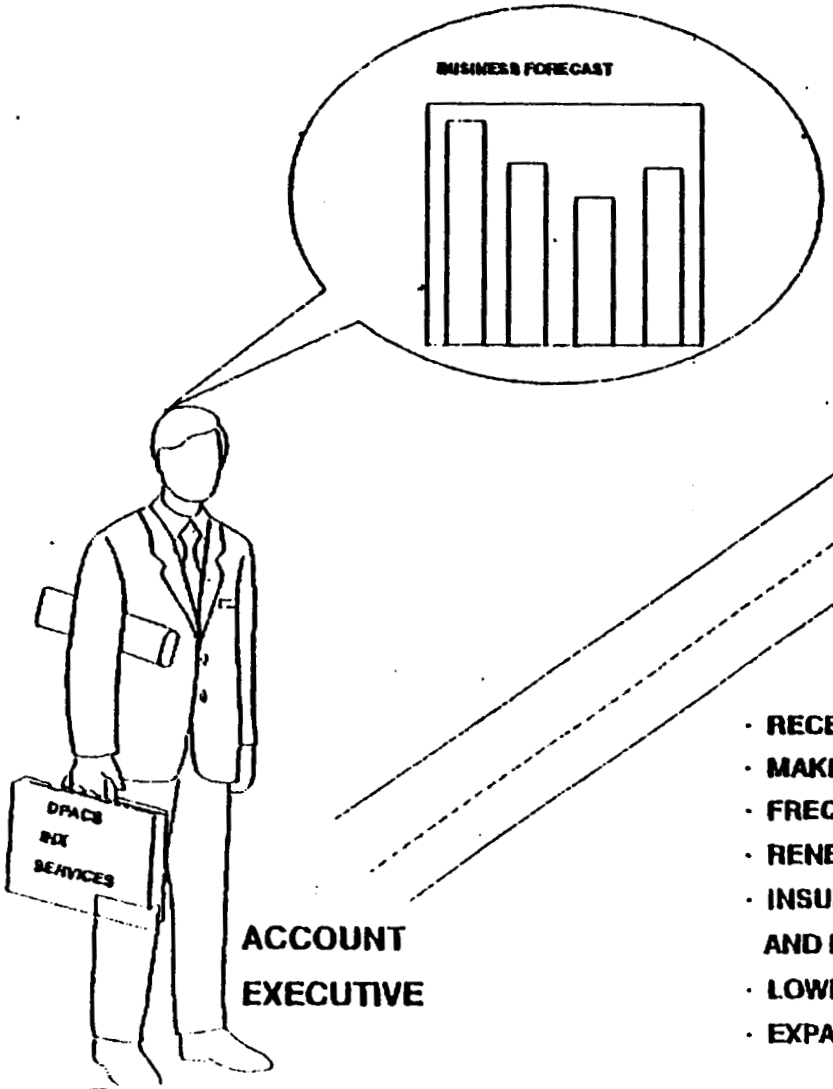
BUSINESSES DO NOT SURVIVE WITHOUT CUSTOMER SUPPORT

CUSTOMER

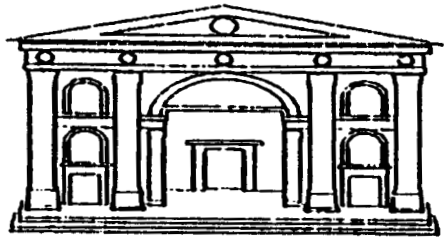
TRAC

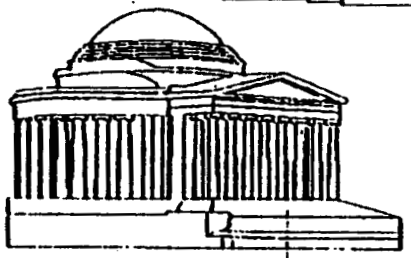
PARTNERS
in Quality Solutions

INDUSTRY



ACCOUNT EXECUTIVE

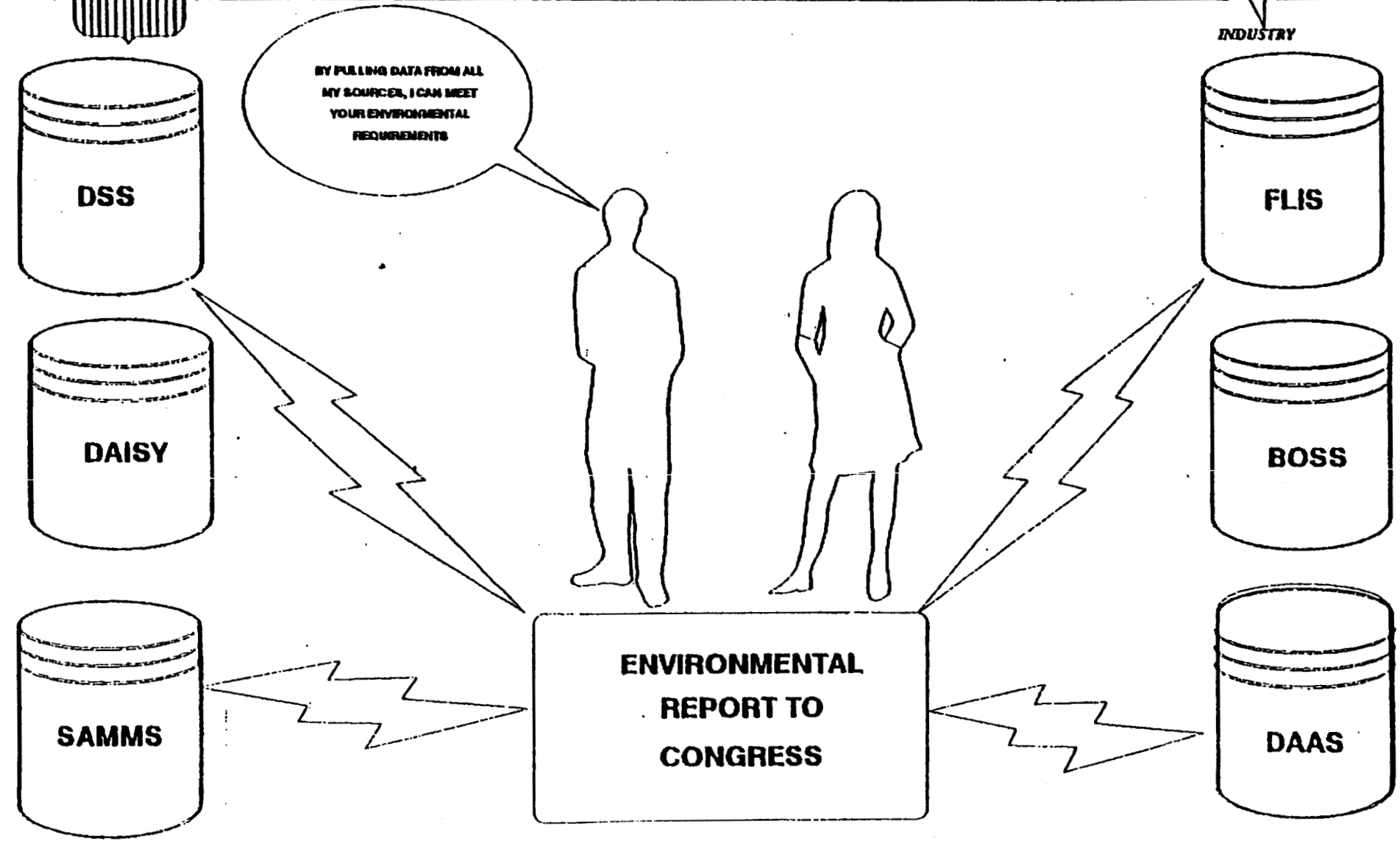




WASHINGTON, D.C.

- RECEIVE/MARKET NEW BUSINESS
- MAKE PROPOSALS
- FREQUENT MEETINGS & IPRs
- RENEGOTIATE CUSTOMER REQUIREMENTS CHANGE
- INSURE CUSTOMER AWARENESS OF DATE CHANGE AND DOLLAR INCREASES
- LOWER COST OF OPERATIONS
- EXPAND SKILL MIX

LEVERAGING CORPORATE DATA



CONCEPT OF OPERATIONS
FEE - FOR - SERVICE

CUSTOMER
TRIC
PARTNERS
in Quality Solutions
INDUSTRY

COSTS INCLUDED IN CURRENT FEE STRUCTURES

TYPE OF COST	OSD(C) RQMT	SIMA	FMSO	MSC	DSAC
CIVILIAN PAY	X	X	X	X	X
MILITARY PAY	X		X	X	X
CONTRACTOR SUPPORT	X			X	X
BASE OPERATING SUPPORT	X	X	X		X
DEPRECIATION	X			X	
HEADQUARTERS G&A	X			X	X
TDY	X	X		X	X
EQUIPMENT	X			X	X
SUPPLIES	X	X		X	X
BILLABLE HOURLY RATE	N/A	$54.18	$46.67	$63.24	$53.89

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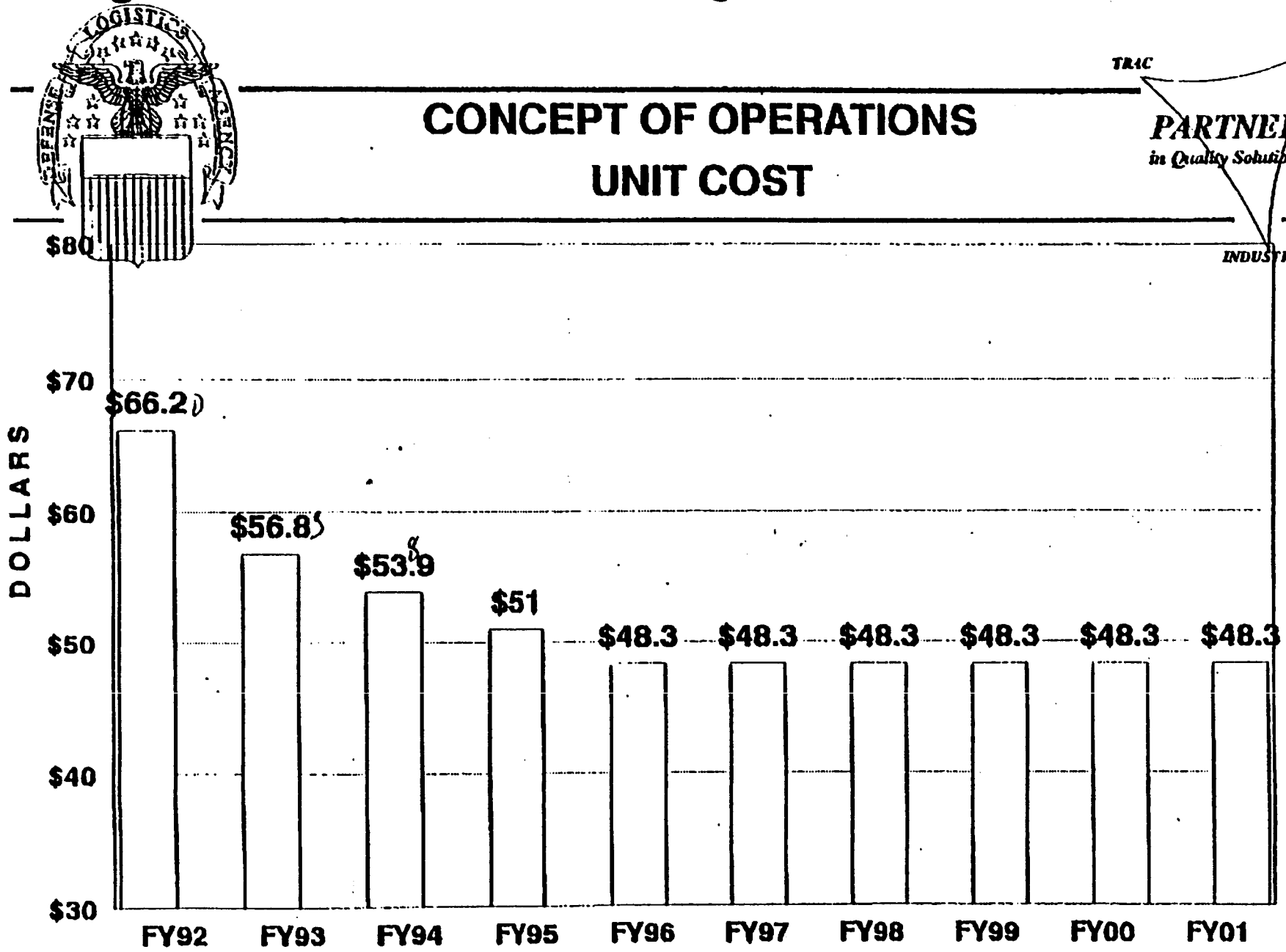
CONCEPT OF OPERATIONS
UNIT COST



NOTE: CONSTANT DOLLAR

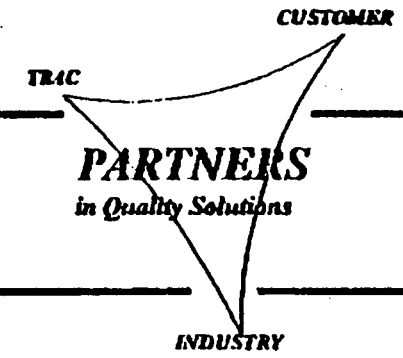
SOFTWARE PROCESS IMPROVEMENT

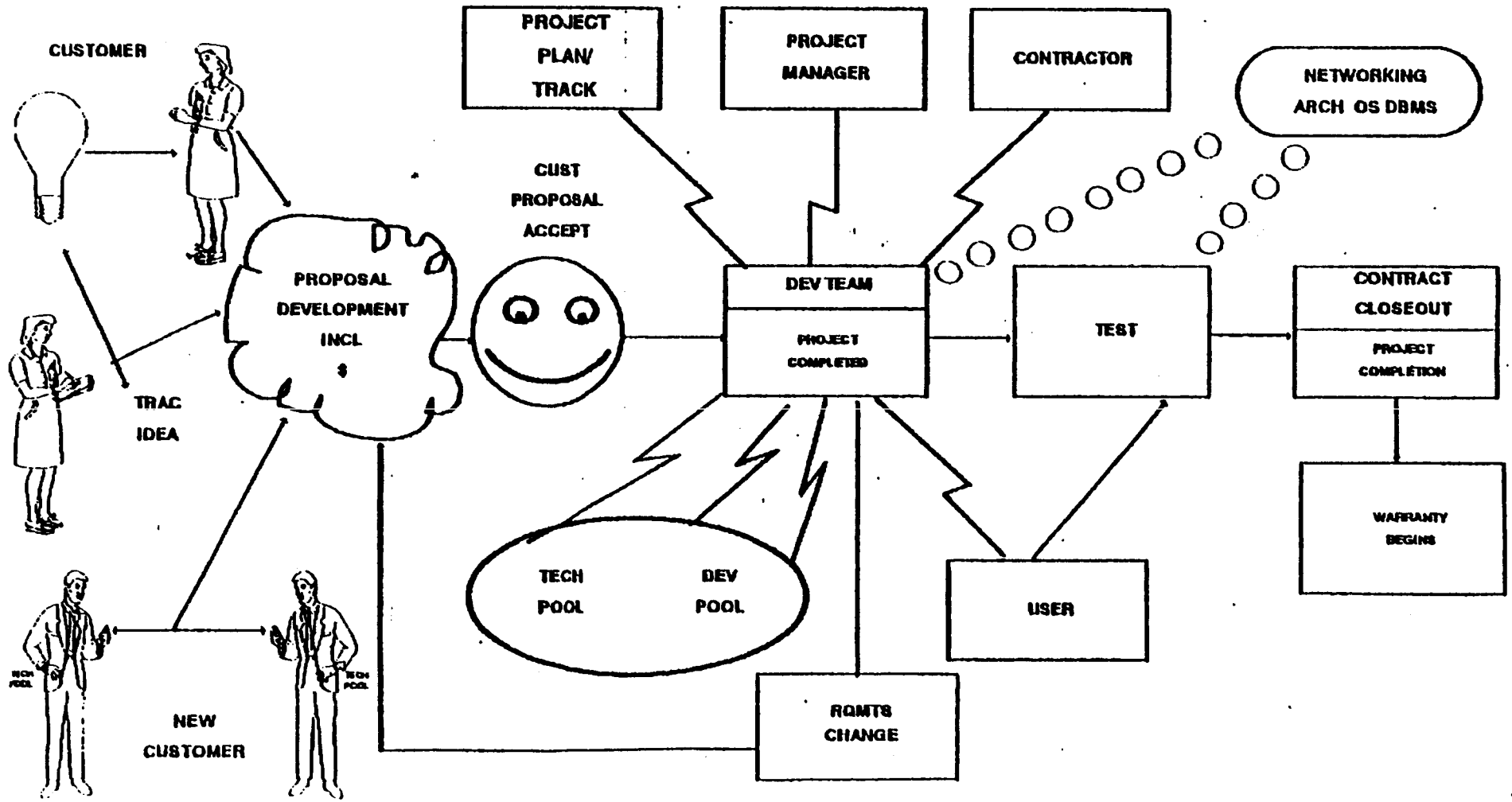
CUSTOMER
TRAC
PARTNERS
in Quality Solutions
INDUSTRY

1992 → 1997 → 1997 →

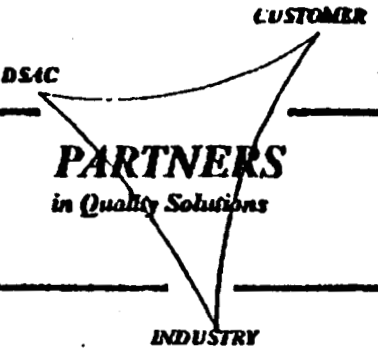
MATURITY LEVEL	INITIAL	REPEATABLE	DEFINED
FOCUS	NONE	PROJECT	ORGANIZATION
PROCESS EMPHASIS	AD HOC	PROJECT PLANNING / MGT REQUIREMENTS / CONFIG MGT SQA	STD PROCESSES ORG MGT / TRAINING PRODUCT ENGINEERING EFFECTIVE COMMUNICATION
ROI	DEFECTS ↑ LEVEL OF EFFORT ↑ ACTUAL DELIVERY TIME ↑	DEFECTS 4:1 ↓ LEVEL OF EFFORT 4:1 ↓ ACTUAL DELIVERY TIME 1.5: ↓	DEFECT 8:1 ↓ LEVEL OF EFFORT 8:1 ↓ ACTUAL DELIVERY TIME 2:1 ↓

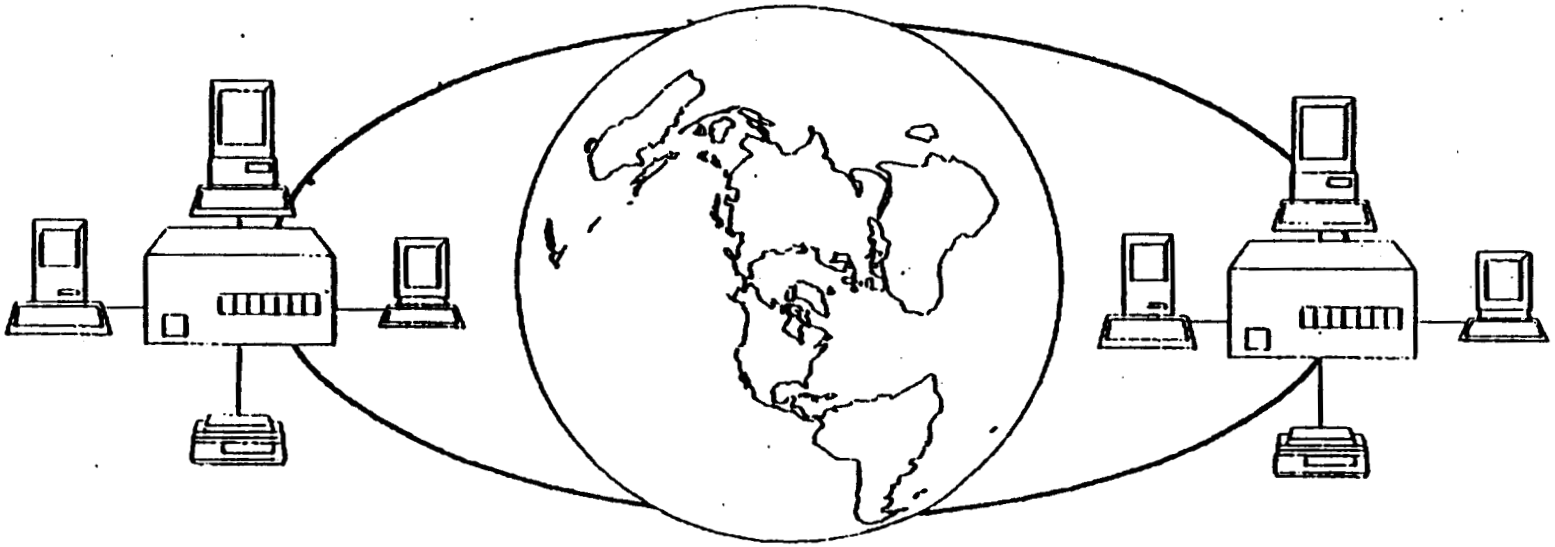
CONCEPT OF OPERATIONS
THE PROCESS





OUR GOAL





BE THE PROVIDER OF CHOICE FOR INTEGRATED INFORMATION MANAGEMENT SUPPORT, DELIVERING RESPONSIVE, INNOVATIVE SOLUTIONS TO THE CUSTOMER'S NEED

EQUIPMENT TYPE : ADP
BY MANUFACTURER/MODEL/SERIAL NUMBER

BARCD	MANUFACTURER	MODEL NUMBER	SERIAL NUMBER	NOMENCLATURE	ACQ COST
09373	AGI COMPUTER	EX-3000-A4NC	EVK-14559141	CPU W/KEYBOARD	2,211.00
09060	AGI COMPUTER	EX-30004-A4NC	EVK-14659530	CPU W/KEYBOARD	2,211.00
09095	AGI COMPUTER	EX-30004-A4NC	EVM-20354395	CPU W/KEYBOARD	2,756.00
09384	AGI COMPUTER	EX-3000D-A4	CIL10950058	CPU W/KEYBOARD	2,211.00
09215	AGI COMPUTER	EX-3000R	EVK-14458063	CPU W/KEYBOARD	2,211.00
09531	AGI COMPUTER	EX-3000R	EVK-14458087	CPU W/KEYBOARD	2,211.00
09104	AGI COMPUTER	EX-3000R	EVK-14458153	CPU W/KEYBOARD	2,211.00
09057	AGI COMPUTER	EX-3000R	EVK-14558883	CPU W/KEYBOARD	2,211.00
17019	AGI COMPUTER	EX-3000R	EVK-14558891	CPU W/KEYBOARD	2,211.00
09424	AGI COMPUTER	EX-3000R	EVK-14558893	CPU W/KEYBOARD	2,211.00
09054	AGI COMPUTER	EX-3000R	EVK-14659350	CPU W/KEYBOARD	2,211.00
09546	AGI COMPUTER	EX-3000R	EVK-14659353	CPU W/KEYBOARD	2,211.00
09132	AGI COMPUTER	EX-3000R	EVK-14659449	CPU W/KEYBOARD	2,211.00
09051	AGI COMPUTER	EX-3000R	EVK-14659456	CPU W/KEYBOARD	2,211.00
09023	AGI COMPUTER	EX-3000R	EVK-14659521	CPU W/KEYBOARD	2,211.00
09268	AGI COMPUTER	EX-3000R	EVK-14659525	CPU W/KEYBOARD	2,211.00
09033	AGI COMPUTER	EX-3000R	EVK-14659529	CPU W/KEYBOARD	2,211.00
09264	AGI COMPUTER	EX-3000R	EVK-20255445	CPU W/KEYBOARD	2,211.00
09193	AGI COMPUTER	EX-3000R	EVK-20456927	CPU W/KEYBOARD	2,211.00
09226	AGI COMPUTER	EX-3000R	EVL-14658106	CPU W/KEYBOARD	2,199.00
09129	AGI COMPUTER	EX-3000R	EVL-14850030	CPU W/KEYBOARD	2,199.00
09620	AGI COMPUTER	EX-3000R	EVL-14850055	CPU W/KEYBOARD	2,199.00
09119	AGI COMPUTER	EX-3000R	EVL-14850072	CPU W/KEYBOARD	2,199.00
09924	AGI COMPUTER	EX-3000R	EVL-14850076	CPU W/KEYBOARD	2,199.00
09360	AGI COMPUTER	EX-3000R	EVM-21058677	CPU W/KEYBOARD	2,089.00
09322	AGI COMPUTER	EX-3000R-A4NC	EVK-14458025	CPU W/KEYBOARD	2,211.00
09500	AGI COMPUTER	EX-3000R-A4NC	EVK-14458089	CPU W/KEYBOARD	2,211.00
09346	AGI COMPUTER	EX-3000R-A4NC	EVK-14458108	CPU W/KEYBOARD	2,211.00
09287	AGI COMPUTER	EX-3000R-A4NC	EVK-14458115	CPU W/KEYBOARD	2,211.00
09111	AGI COMPUTER	EX-3000R-A4NC	EVK-14558516	CPU W/KEYBOARD	2,211.00
09180	AGI COMPUTER	EX-3000R-A4NC	EVK-14558880	CPU W/KEYBOARD	2,211.00
09159	AGI COMPUTER	EX-3000R-A4NC	EVK-14558881	CPU W/KEYBOARD	2,211.00
09338	AGI COMPUTER	EX-3000R-A4NC	EVK-14558885	CPU W/KEYBOARD	2,211.00
09074	AGI COMPUTER	EX-3000R-A4NC	EVK-14558892	CPU W/KEYBOARD	2,211.00
09349	AGI COMPUTER	EX-3000R-A4NC	EVK-14558896	CPU W/KEYBOARD	2,211.00
09872	AGI COMPUTER	EX-3000R-A4NC	EVK-14659443	CPU W/KEYBOARD	2,211.00
09461	AGI COMPUTER	EX-3000R-A4NC	EVK-14659447	CPU W/KEYBOARD	2,211.00
09419	AGI COMPUTER	EX-3000R-A4NC	EVK-14659450	CPU W/KEYBOARD	2,211.00
09343	AGI COMPUTER	EX-3000R-A4NC	EVK-14659537	CPU W/KEYBOARD	2,211.00
09736	AGI COMPUTER	EX-3000R-A4NC	EVK-20153525	CPU W/KEYBOARD	2,211.00
09478	AGI COMPUTER	EX-3000R-A4NC	EVL-14120095	CPU W/KEYBOARD	2,199.00
09368	AGI COMPUTER	EX-3000R-A4NC	EVM-20152170	CPU W/KEYBOARD	2,756.00
09210	AGI COMPUTER	EX-3000R-A4NC	EVM-20354355	CPU W/KEYBOARD	2,756.00
09048	AGI COMPUTER	EX-3000R-A4NC	EVM-20354356	CPU W/KEYBOARD	2,756.00
09288	AGI COMPUTER	EX-3000R-A4NC	EVM-20354358	CPU W/KEYBOARD	2,756.00
09213	AGI COMPUTER	EX-3000R-A4NC	EVM-20354360	CPU W/KEYBOARD	2,756.00
09428	AGI COMPUTER	EX-3000R-A4NC	EVM-20354366	CPU W/KEYBOARD	2,756.00
09232	AGI COMPUTER	EX-3000R-A4NC	EVM-20354367	CPU W/KEYBOARD	2,756.00
09177	AGI COMPUTER	EX-3000R-A8NC	EVL-20550528	CPU W/KEYBOARD	2,186.00
17046	AGI COMPUTER	EX-3000S-A4NC	EVM-15251538	CPU W/KEYBOARD	2,089.00
09016	ALPS	P2000G	6A4000179Y	PRINTER	802.00
09876	ALPS	P2000G	6A4000207Y	PRINTER	802.00
09341	ALPS	P2000G	6A6009345Y	PRINTER	528.00
09187	ALPS	P2000G	6A6013251Y	PRINTER	528.00
17045	ALPS	P2000G	6A6105654Y	PRINTER	528.00
09382	ALPS	P2000G	8A4000172Y	PRINTER	528.00
09450	ALPS	P2000G	8A4000205Y	PRINTER	528.00
09445	ALPS	P2000G	8A6402277Y	PRINTER	528.00
09059	ALPS	P2000G	8A6426396Y	PRINTER	650.00
09047	ALPS	P2000G	8A6436629Y	PRINTER	528.00

EQUIPMENT TYPE : ADP
BY MANUFACTURER/MODEL/SERIAL NUMBER

BARCD	MANUFACTURER	MODEL NUMBER	SERIAL NUMBER	NOMENCLATURE	ACQ COST
09088	ALPS	P2000G	8A6436630Y	PRINTER	528.00
09175	ALPS	P2000G	8A6436632Y	PRINTER	528.00
09124	ASL	ASL325	A3250144402	CPU W/KEYBOARD	2,405.00
09143	ASL	ASL325	A3250144634	CPU W/KEYBOARD	2,405.00
17022	ASL	ASL325	A3250145821	CPU W/KEYBOARD	2,405.00
09089	ASL	ASL325	A3250145854	CPU W/KEYBOARD	2,405.00
09447	ASL	ASL325	A3250145904	CPU W/KEYBOARD	2,405.00
09083	ASL	ASL325	A3250145979	CPU W/KEYBOARD	2,405.00
09449	AST RESEARCH	300	US0035628-386	CPU W/KEYBOARD	10,182.00
09448	AST RESEARCH	AST ECD	049604	MONITOR	399.00
09967	BLACK BOX	NONE	87121316	CONVERTER	1,500.00
17008	CMI	1381-3P-001	88081631	CONTROL BOX	1,600.00
09702	CTS FABRITEK	2424ADH	12474GEC	MODEM	256.00
09437	CTX	CVG-5432	CE0308291	MONITOR	447.00
09383	CTX	CVG-5432	CE0308296	MONITOR	447.00
09289	CTX	CVP-5468A	A40-20905857	MONITOR	447.00
09049	CTX	CVP-5468A	A40-20906343	MONITOR	447.00
09061	CTX	CVP-5468A	A40-20906344	MONITOR	447.00
09426	CTX	CVP-5468A	A40-20906549	MONITOR	447.00
09209	CTX	CVP-5468A	A40-20910886	MONITOR	447.00
09096	CTX	CVP-5468A	A40-20910893	MONITOR	447.00
09212	CTX	CVP-5468A	A40-20911711	MONITOR	447.00
09233	CTX	CVP-5468A	A40-20911713	MONITOR	447.00
09422	CTX	CVP-5468A	A43-20101253	MONITOR	447.00
09158	CTX	CVP-5468A	A43-20101256	MONITOR	447.00
09052	CTX	CVP-5468A	A43-20101887	MONITOR	447.00
09055	CTX	CVP-5468A	A43-20102389	MONITOR	447.00
09131	CTX	CVP-5468A	A43-20102485	MONITOR	447.00
09336	CTX	CVP-5468A	A43-20102509	MONITOR	447.00
09350	CTX	CVP-5468A	A43-20102575	MONITOR	447.00
09105	CTX	CVP-5468A	A43-20102577	MONITOR	447.00
09058	CTX	CVP-5468A	A43-20102599	MONITOR	447.00
09214	CTX	CVP-5468A	A43-20102602	MONITOR	447.00
09032	CTX	CVP-5468A	A43-20102603	MONITOR	447.00
09460	CTX	CVP-5468A	A43-20102604	MONITOR	447.00
09022	CTX	CVP-5468A	A43-20102607	MONITOR	447.00
09321	CTX	CVP-5468A	A43-20102612	MONITOR	447.00
09192	CTX	CVP-5468A	A43-20102615	MONITOR	447.00
09547	CTX	CVP-5468A	A43-20102637	MONITOR	447.00
09342	CTX	CVP-5468A	A43-20102638	MONITOR	447.00
09302	CTX	CVP-5468A	A43-20102657	MONITOR	447.00
09359	CTX	CVP-5468A	A43-20505146	MONITOR	447.00
09451	CTX	CVP-5468A	A43-20505158	MONITOR	447.00
09619	CTX	CVP-5468A	A56-14400607	MONITOR	447.00
09118	CTX	CVP-5468A	A56-14400909	MONITOR	447.00
09479	CTX	CVP-5468A	A56-14401112	MONITOR	447.00
09128	CTX	CVP-5468A	A56-14401114	MONITOR	447.00
09225	CTX	CVP-5468A	A56-14401335	MONITOR	447.00
09735	CTX	CVP-5468A	ACE-15200560	MONITOR	447.00
09417	CTX	CVP-5468A	ACE-15200646	MONITOR	447.00
09530	CTX	CVP-5468A	ACE-15205349	MONITOR	447.00
09179	CTX	CVP-5468A	ACE-15205354	MONITOR	447.00
09263	CTX	CVP-5468A	ACE-15205357	MONITOR	447.00
09267	CTX	CVP-5468A	ACE-15205362	MONITOR	447.00
09873	CTX	CVP-5468A	ACE-15205365	MONITOR	447.00
09499	CTX	CVP-5468A	ACE-15205368	MONITOR	447.00
09230	DATAPRODUCTS	9044-2	MU3006542	PRINTER	712.00
09344	DATAPRODUCTS	9044-2	MU3006544	PRINTER	712.00
09[illegible]	DATAPRODUCTS	9044-2	MU3006546	PRINTER	712.00
09[illegible]	DATAPRODUCTS	9044-2	MU3006551	PRINTER	712.00

EQUIPMENT TYPE : ADP
BY MANUFACTURER/MODEL/SERIAL NUMBER

BARCD	MANUFACTURER	MODEL NUMBER	SERIAL NUMBER	NOMENCLATURE	ACQ COST
09208	DATAPRODUCTS	9044-2	MU3006555	PRINTER	712.00
09425	DATAPRODUCTS	9044-2	MU3006635	PRINTER	712.00
09130	DATAPRODUCTS	9044-2	MU3006637	PRINTER	712.00
09529	DATAPRODUCTS	9044-2	MU3006814	PRINTER	712.00
09277	DATAPRODUCTS	9044-2	MU3006819	PRINTER	712.00
09056	DATAPRODUCTS	9044-2	MU3006821	PRINTER	712.00
09053	DATAPRODUCTS	9044-2	MU3006823	PRINTER	712.00
09103	DATAPRODUCTS	9044-2	MU3006825	PRINTER	712.00
09191	DATAPRODUCTS	9044-2	MU3006826	PRINTER	712.00
09151	DATAPRODUCTS	9044-2	MU3006827	PRINTER	712.00
09420	DATAPRODUCTS	9044-2	MU3006829	PRINTER	712.00
09510	DATAPRODUCTS	9044-2	MU3007237	PRINTER	712.00
09869	DATAPRODUCTS	9044-2	MU3007238	PRINTER	712.00
09513	DATAPRODUCTS	9044-2	MU3007239	PRINTER	712.00
09285	DATAPRODUCTS	9044-2	MU3007240	PRINTER	712.00
09515	DATAPRODUCTS	9044-2	MU3007242	PRINTER	712.00
09044	DATAPRODUCTS	9044-2	MU3007243	PRINTER	712.00
09514	DATAPRODUCTS	9044-2	MU3007245	PRINTER	712.00
09511	DATAPRODUCTS	9044-2	MU3007246	PRINTER	712.00
09262	DATAPRODUCTS	9044-2	MU3007248	PRINTER	712.00
09072	DATAPRODUCTS	9044-2	MU3007408	PRINTER	712.00
09516	DATAPRODUCTS	9044-2	MU3007409	PRINTER	712.00
09290	DATAPRODUCTS	9044-2	MU3007413	PRINTER	712.00
09211	DATAPRODUCTS	9044-2	MU3007420	PRINTER	712.00
09381	DATAPRODUCTS	9044-2	MU3007422	PRINTER	712.00
09418	DATAPRODUCTS	9044-2	MU3007457	PRINTER	712.00
09125	DATAPRODUCTS	9044-2	MU3007469	PRINTER	712.00
17000	DATAPRODUCTS	9044-2	MU3007631	PRINTER	712.00
09041	DATAPRODUCTS	9044-2	MU3007638	PRINTER	712.00
09224	DATAPRODUCTS	9044-2	MU3007640	PRINTER	712.00
09545	DATAPRODUCTS	9044-2	MU3007642	PRINTER	712.00
09031	DATAPRODUCTS	9044-2	MU3007646	PRINTER	712.00
09339	HEWLETT-PACK	7550A	2848A19037	PLOTTER	3,145.00
09004	IBM	3268-2C	44-036581	PRINTER	4,888.00
09427	IBM	3278-5	6G730	TERMINAL W/KB	1,886.00
09421	IBM	3278-5	72632	TERMINAL W/KB	1,886.00
09291	IBM	3278-5	U0799	TERMINAL W/KB	1,886.00
09416	IBM	3278-5	U0808	TERMINAL W/KB	1,694.00
09871	IBM	3279-S3G	A9666	TERMINAL W/KB	3,000.00
09964	IBM	3287	E8177	PRINTER	4,000.00
09003	INTERMEC	8648	864691022700080	PRINTER	3,297.00
09965	INTERMEC	NONE	0264127-1	SCANNER GUN	1.00
09142	INTRA	CM-1402E+	G/H-20922366	MONITOR	358.00
09017	INTRA	CM-1402E+	G/H-20922367	MONITOR	358.00
09140	INTRA	CM-1402E+	G/H-20923023	MONITOR	358.00
09123	INTRA	CM-1402E+	G/H-20923074	MONITOR	358.00
09110	INTRA	CM-1402E+	G/H-20923338	MONITOR	358.00
09090	INTRA	CM-1402E+	G/H-20923341	MONITOR	358.00
09498	KYOCERA	F1000A	ABC1207611	PRINTER, LASER	1,912.00
09348	KYOCERA	F1000A	ABC1308429	PRINTER, LASER	1,912.00
09116	KYOCERA	Q8010	ABE2502289	PRINTER, LASER	3,052.00
09094	KYOCERA	Q8010	ABE2502313	PRINTER, LASER	3,052.00
09974	LOGITECH	M-CJ13-9F	LT122C00005	MOUSE	26.00
09665	LOGITECH	M-CJ13-9F	LT122C00006	MOUSE	26.00
09728	LOGITECH	M-CJ13-9F	LT122C00033	MOUSE	26.00
09688	LOGITECH	M-CJ13-9F	LT122C00036	MOUSE	26.00
17009	LOGITECH	M-CJ13-9F	LT122C00048	MOUSE	26.00
09669	LOGITECH	M-CJ13-9F	LT122C00176	MOUSE	26.00
09752	LOGITECH	M-CJ13-9F	LT122C00326	MOUSE	26.00
09930	LOGITECH	M-CJ13-9F	LT122C00341	MOUSE	26.00

EQUIPMENT TYPE : ADP

BY MANUFACTURER/MODEL/SERIAL NUMBER

BARCD	MANUFACTURER	MODEL NUMBER	SERIAL NUMBER	NOMENCLATURE	ACQ COST
09642	LOGITECH	M-CJ13-9F	LT122C00358	MOUSE	26.00
09766	LOGITECH	M-CJ13-9F	LT122C00388	MOUSE	26.00
09757	LOGITECH	M-CJ13-9F	LT122C00392	MOUSE	26.00
09779	LOGITECH	M-MD-14-9F	LU259202065	MOUSE	26.00
09755	LOGITECH	MF-21-9F	LT272N00053	MOUSE	26.00
09091	MEMOREX-TELE	TC078-2	29732	MONITOR	700.00
09423	MICRO TECH	MS-II/300	1123305041	SCANNER GUN	300.00
09874	MICROSOFT	31660	0311846	MOUSE	26.00
09690	MICROSOFT	LR87483	1198539	MOUSE	26.00
09753	MICROSOFT	LR87483	1223238	MOUSE	26.00
09778	MICROSOFT	LR87483	1223249	MOUSE	26.00
09768	MICROSOFT	LR87483	1388026	MOUSE	26.00
09657	MICROSOFT	LR87483	1388029	MOUSE	26.00
17025	MICROSOFT	LR87483	1388031	MOUSE	26.00
09776	MICROSOFT	LR87483	1388034	MOUSE	26.00
09751	MICROSOFT	LR87483	1388039	MOUSE	26.00
09684	MICROSOFT	LR87483	1388043	MOUSE	26.00
09761	MICROSOFT	LR87483	1388044	MOUSE	26.00
09732	MICROSOFT	LR87483	1388051	MOUSE	26.00
09973	MICROSOFT	LR87483	1388052	MOUSE	26.00
09658	MICROSOFT	LR87483	1388054	MOUSE	26.00
09771	MICROSOFT	LR87483	1388057	MOUSE	26.00
09870	MICROSOFT	LR87483	1388059	MOUSE	26.00
09774	MICROSOFT	LR87483	1388060	MOUSE	26.00
09682	MICROSOFT	LR87483	1388062	MOUSE	26.00
09772	MICROSOFT	LR87483	1388064	MOUSE	26.00
09718	MICROSOFT	LR87483	1388065	MOUSE	26.00
09715	MICROSOFT	LR87483	1388068	MOUSE	26.00
17015	MICROSOFT	LR87483	1388069	MOUSE	26.00
09781	MICROSOFT	LR87483	1473771	MOUSE	26.00
09724	MICROSOFT	LR87483	1473781	MOUSE	26.00
09676	MICROSOFT	LR87483	1473786	MOUSE	26.00
09719	MICROSOFT	LR87483	1473787	MOUSE	26.00
17006	MICROSOFT	LR87483	1473788	MOUSE	26.00
09685	MICROSOFT	LR87483	1473791	MOUSE	26.00
09717	MICROSOFT	LR87483	1473795	MOUSE	26.00
09754	MICROSOFT	LR87483	1473798	MOUSE	26.00
17005	MICROSOFT	LR87483	1473800	MOUSE	26.00
17002	MICROSOFT	LR87483	1473824	MOUSE	26.00
09659	MICROSOFT	LR87483	1475825	MOUSE	26.00
09730	MICROSOFT	LR87483	1509836	MOUSE	26.00
09729	MICROSOFT	LR87483	1586198	MOUSE	26.00
09767	MICROSOFT	LR87483	1586199	MOUSE	26.00
09701	MICROSOFT	LR87483	1586201	MOUSE	26.00
09769	MICROSOFT	LR87483	1586203	MOUSE	26.00
17024	MICROSOFT	LR87483	1586206	MOUSE	26.00
09716	MICROSOFT	LR87483	1586207	MOUSE	26.00
09713	MICROSOFT	LR87483	1586208	MOUSE	26.00
09725	MICROSOFT	LR87483	1586209	MOUSE	26.00
09749	MICROSOFT	LR87483	1586211	MOUSE	26.00
17123	MULTI-TECH	MT224EH	1534877	MODEM	159.00
17356	MULTI-TECH	MT224EH	1534879	MODEM	159.00
09508	PANASONIC	KX-P1124	OJMAQQF02686	PRINTER	300.00
09117	SONY	CDU6251	818191	CD ROM READER	599.00
09113	SONY	CDU6251	818205	CD ROM READER	599.00
09157	TEXAS INSTRU	3206	3221020689	PRINTER, LASER	1,262.00
09301	TEXAS INSTRU	3206	3221020722	PRINTER, LASER	1,262.00
09141	TEXAS INSTRU	3206	3221020723	PRINTER, LASER	1,262.00
09[illegible]	TEXAS INSTRU	3206	3221020724	PRINTER, LASER	1,262.00
09[illegible]	TEXAS INSTRU	3206	3221020725	PRINTER, LASER	1,262.00

EQUIPMENT TYPE : ADP
BY MANUFACTURER/MODEL/SERIAL NUMBER

BARCD	MANUFACTURER	MODEL NUMBER	SERIAL NUMBER	NOMENCLATURE	ACQ COST
09320	TEXAS INSTRU	3206	3221020733	PRINTER, LASER	1,262.00
09366	TEXAS INSTRU	3206	4221020172	PRINTER, LASER	1,262.00
09477	TEXAS INSTRU	3206	4221020674	PRINTER, LASER	1,262.00
09358	TEXAS INSTRU	3206	4221020733	PRINTER, LASER	1,262.00
09126	TEXAS INSTRU	3206	4221020746	PRINTER, LASER	1,262.00
09114	TEXAS INSTRU	3206	4221020765	PRINTER, LASER	1,262.00
09734	TEXAS INSTRU	3206	4221020768	PRINTER, LASER	1,262.00
09216	TEXAS INSTRU	3206	4221020770	PRINTER, LASER	1,262.00
09340	UNISYS	NIP2PTR	389816125	PRINTER, LASER	1,200.00
09029	UNISYS	PW816FDD	395904006	CPU W/KEYBOARD	3,957.00
09030	UNISYS	VDC1VGA	00035128B	MONITOR	358.00
09028	ZEBRA	130	307272	PRINTER	450.00
09034	ZENITH	ZCM-1492	012ND0303N0B	MONITOR	302.00
09936	ZENITH	ZM-2401	F00700173342	MODEM	159.00
09588	ZENITH	ZVM-1380	646-94440496	MONITOR	302.00
09582	ZENITH	ZWX-248-62	706AF1209	CPU W/KEYBOARD	1,628.00

TOTAL: ITEMS... 256 ACQUISITION COST... $ 261,588.00

EQUIPMENT TYPE : ADP
BY MANUFACTURER/MODEL/SERIAL NUMBER

BARCD	MANUFACTURER	MODEL NUMBER	SERIAL NUMBER	NOMENCLATURE	ACQ COST
54463	3COM	ESPL	10715	MULTIPLEXER	5,760.00
99392	3COM	ESPL	13452	MULTIPLEXER	5,760.00
99387	3COM	ESPL	22210	MULTIPLEXER	5,760.00
05262	3M	6632	7873	MULTIPLEXER	3,009.00
05263	3M	6632	7874	MULTIPLEXER	3,009.00
00620	ALANTEC	2050	5890127	SMARTBRIDGE	4,241.00
05593	ALANTEC	SB1050	1900015	SMARTBRIDGE	4,241.00
28494	ALPS	ASP1000	7G0009853T	PRINTER, LAPTOP	214.00
29510	ALPS	ASP1000	7G0010052T	PRINTER, LAPTOP	214.00
29513	ALPS	ASP1000	7G0010053T	PRINTER, LAPTOP	214.00
38939	ALPS	ASP1000	7G0011127T	PRINTER, LAPTOP	214.00
25970	ALPS	P2000G	51004305M	PRINTER	528.00
25968	ALPS	P2000G	51004312M	PRINTER	528.00
25931	ALPS	P2000G	51004596M	PRINTER	528.00
27276	ALPS	P2000G	6A6000175Y	PRINTER	528.00
27284	ALPS	P2000G	6A6000380Y	PRINTER	528.00
15580	ALPS	P2000G	6A6014930Y	PRINTER	528.00
02178	ALPS	P2000G	6A6014931Y	PRINTER	528.00
39015	ALPS	P2000G	6A6458816Y	PRINTER	528.00
28041	ALPS	P2000G	7A6213069Y	PRINTER	528.00
15986	ALPS	P2000G	7A6230322Y	PRINTER	528.00
26472	ALPS	P2000G	8A6445407Y	PRINTER	528.00
26779	ALPS	P2000G	8A645324AY	PRINTER	528.00
39078	ALPS	P2000G	8A6458809Y	PRINTER	528.00
38944	ALPS	P2000G	8A6458813Y	PRINTER	528.00
39074	ALPS	P2000G	8A6458820Y	PRINTER	528.00
67576	ALPS	P2000G	8A6458918Y	PRINTER	528.00
39076	ALPS	P2000G	8A6458921Y	PRINTER	528.00
39024	ALPS	P2000G	8A6458932Y	PRINTER	528.00
02495	AMDAHL	PDU0341-79	910254	CPU	250,000.00
03761	AMERICAN POW	600	B93030148241	BACKUP SOURCE	337.00
02264	AMERICAN POW	600	W920814947	BACKUP SOURCE	337.00
02266	AMERICAN POW	600	W920814948	BACKUP SOURCE	337.00
27139	AMPEX CORP	210PLUS	TA25223	TERMINAL W/KB	475.00
00612	ANDREW	3174SD	201512849	CONVERTER	400.00
03728	AOC	CM322MG	HS0206889	MONITOR	250.00
95499	AOC	CM322MG	HS0206927	MONITOR	250.00
95507	AOC	CM322MG	HS0207047	MONITOR	250.00
95492	AOC	CM322MG	HS0207056	MONITOR	250.00
95501	AOC	CM322MG	HS0207114	MONITOR	250.00
03731	AOC	CM322MG	HS0207131	MONITOR	250.00
95485	AOC	CM322MG	HS0207137	MONITOR	250.00
95503	AOC	CM322MG	HS0223920	MONITOR	250.00
95487	AOC	CM322MG	HS0223970	MONITOR	250.00
10403	ASL	ASL325	A325-0145946	CPU W/KEYBOARD	2,047.00
03196	ASL	ASL325	A3250129452	CPU W/KEYBOARD	2,047.00
03705	ASL	ASL325	A3250130914	CPU W/KEYBOARD	2,047.00
03712	ASL	ASL325	A3250131060	CPU W/KEYBOARD	2,047.00
03465	ASL	ASL325	A3250131284	CPU W/KEYBOARD	2,047.00
03492	ASL	ASL325	A3250131466	CPU W/KEYBOARD	2,047.00
03491	ASL	ASL325	A3250131490	CPU W/KEYBOARD	2,047.00
03495	ASL	ASL325	A3250131607	CPU W/KEYBOARD	2,047.00
03496	ASL	ASL325	A3250131649	CPU W/KEYBOARD	2,047.00
03494	ASL	ASL325	A3250131664	CPU W/KEYBOARD	2,047.00
03493	ASL	ASL325	A3250131680	CPU W/KEYBOARD	2,047.00
10818	ASL	ASL325	A3250144931	CPU W/KEYBOARD	2,047.00
03243	ASL	ASL325	A3250147033	CPU W/KEYBOARD	2,047.00
03301	ASL	ASL325	A3250147512	CPU W/KEYBOARD	2,047.00
10[illegible]	ASL	ASL433	A3330023176	CPU W/KEYBOARD	1,960.00
10[illegible]	ASL	ASL433	A3330052837	CPU W/KEYBOARD	1,960.00

EQUIPMENT TYPE : ADP
BY MANUFACTURER/MODEL/SERIAL NUMBER

BARCD	MANUFACTURER	MODEL NUMBER	SERIAL NUMBER	NOMENCLATURE	ACQ COST
10941	ASL	ASL433	A3330052852	CPU W/KEYBOARD	1,960.00
10943	ASL	ASL433	A3330052993	CPU W/KEYBOARD	1,960.00
66963	AST RESEARCH	C340	US0053958386	CPU W/KEYBOARD	3,571.75
05259	ASTROCOM	3274	6004000420	SQUEEZIPLEXER	2,581.00
05269	ASTROCOM	3274	6004000421	SQUEEZIPLEXER	2,581.00
05270	ASTROCOM	3274	6004000422	SQUEEZIPLEXER	2,581.00
05218	ASTROCOM	3274	6004000423	SQUEEZIPLEXER	2,581.00
02698	AT&T	3B2/600G	910C03950461	CPU	30,040.42
69518	AT&T	605-11	905407003156	TERMINAL W/KB	238.66
02697	AT&T	605-11	915405000136	TERMINAL W/KB	265.00
99386	ATLANTIC RES	CAB2470-1	A317	TEST, PATCH	34,483.00
99384	ATLANTIC RES	CAB2470-1	A318	TEST, PATCH	34,483.00
99389	ATLANTIC RES	CAB2470-1	A319	TEST, PATCH	34,483.00
99388	ATLANTIC RES	CAB2470-1	A320	TEST, PATCH	34,483.00
27006	ATLANTIC RES	CAB422	A857	TEST, PATCH	18,051.10
27005	ATLANTIC RES	CAB422	A858	TEST, PATCH	18,051.10
27007	ATLANTIC RES	CAB701	A2627	TEST, PATCH	18,051.10
00616	ATLANTIC RES	CAB701	A2628	TEST, PATCH	18,051.10
27008	ATLANTIC RES	CAB701	A2629	TEST, PATCH	18,051.10
27002	ATLANTIC RES	CAB701	A961	TEST, PATCH	18,051.10
27003	ATLANTIC RES	CAB701	A962	TEST, PATCH	18,051.10
27004	ATLANTIC RES	CAB702	A1872	TEST, PATCH	18,051.10
10266	ATLANTIC RES	DCK-1-2	B274	TEST, PATCH	34,483.60
05224	ATLANTIC RES	DPS42CMF	A1508	TEST, PATCH	34,483.60
05219	ATLANTIC RES	DPS42CMF	A1509	TEST, PATCH	34,483.60
05222	ATLANTIC RES	DPS42CMF	A1510	TEST, PATCH	34,483.60
05221	ATLANTIC RES	DPS42CMF	A1511	TEST, PATCH	34,483.60
05220	ATLANTIC RES	JMF31	A689	TEST, PATCH	20,000.00
05223	ATLANTIC RES	JMF31	A690	TEST, PATCH	20,000.00
05225	ATLANTIC RES	PS241	A688	TEST, PATCH	20,000.00
05226	ATLANTIC RES	PS241	A938	TEST, PATCH	20,000.00
05230	BLACK BOX	SME3RK	3447005	EXPANDOR COR	290.00
05300	BLACK BOX	SMEIA	3321060	EXPANDOR COR	325.00
15598	C. ITOH ELEC	1550	SR350155KK	PRINTER	782.00
25726	C. ITOH ELEC	1550	SR350170KK	PRINTER	782.00
02798	CABLETRON SY	MR9000C	0098948	MULTI-REPEATER	2,095.00
02708	CABLETRON SY	MR9000C	9060006100068918	MULTI-REPEATER	2,095.00
00602	CABLETRON SY	MR9000C	9060006100128918	MULTI-REPEATER	2,432.00
10279	CABLETRON SY	MR9000C	9060006AAR90170047	MULTI-REPEATER	2,432.00
10273	CABLETRON SY	MR9000C	9060006EE492130015	MULTI-REPEATER	2,432.00
10275	CABLETRON SY	MR9000C	9060006EE492130044	MULTI-REPEATER	2,432.00
10267	CABLETRON SY	MR9000C	9060006EE492130047	MULTI-REPEATER	2,432.00
10271	CABLETRON SY	MR9000C	9060006EE492130070	MULTI-REPEATER	2,432.00
10265	CABLETRON SY	MR9000C	9060006EE492130075	MULTI-REPEATER	2,432.00
10400	CABLETRON SY	MR9000C	9060006FF092350294	MULTI-REPEATER	2,095.00
10394	CABLETRON SY	MR9000C	9060006FF492340002	MULTI-REPEATER	2,095.00
10396	CABLETRON SY	MR9000C	9060006FF492340003	MULTI-REPEATER	2,095.00
10404	CABLETRON SY	MR9000C	9060006FF492340013	MULTI-REPEATER	2,095.00
10398	CABLETRON SY	MR9000C	9060006FF492340014	MULTI-REPEATER	2,095.00
00618	CABLETRON SY	MR9000C	906006140118943	MULTI-REPEATER	2,432.00
10402	CABLETRON SY	MR9000C	FC492340019	MULTI-REPEATER	2,095.00
05081	CABLETRON SY	MT800	0338732A	MULTI-REPEATER	2,432.00
38723	CABLETRON SY	MT800	1118841	MULTI-REPEATER	2,432.00
00600	CABLETRON SY	MT800	9060004040358850	MULTI-REPEATER	2,432.00
00604	CABLETRON SY	MT800	9060004041518910	MULTI-REPEATER	5,760.00
27014	CENTRONICS	LW1200	2335104	PRINTER, LINE	12,450.00
27027	CENTRONICS	LW1200	2335105	PRINTER, LINE	12,450.00
27025	CENTRONICS	LW1200	2335109	PRINTER, LINE	12,450.00
00590	CISCO SYSTEM	AGS+	G0391L657	BRIDGE	4,500.00
39235	CMC INTERNAT	TS10	TS031009	TRANSERVER	1,927.00

EQUIPMENT TYPE : ADP
BY MANUFACTURER/MODEL/SERIAL NUMBER

BARCD	MANUFACTURER	MODEL NUMBER	SERIAL NUMBER	NOMENCLATURE	ACQ COST
38791	CMC INTERNAT	TS10	TS12H063	TRANSERVER	1,927.00
38793	CMC INTERNAT	TS10	TS12H065	TRANSERVER	1,927.00
38794	CMC INTERNAT	TS10	TS12H066	TRANSERVER	1,927.00
38796	CMC INTERNAT	TS10	TS12H067	TRANSERVER	1,927.00
38798	CMC INTERNAT	TS10	TS12H068	TRANSERVER	1,927.00
38789	CMC INTERNAT	TS10	TS12H070	TRANSERVER	1,927.00
38799	CMC INTERNAT	TS10	TS12H072	TRANSERVER	1,927.00
38802	CMC INTERNAT	TS10	TS12H074	TRANSERVER	1,927.00
38804	CMC INTERNAT	TS10	TS12H076	TRANSERVER	1,927.00
38805	CMC INTERNAT	TS10	TS12H091	TRANSERVER	1,927.00
39236	CMC INTERNAT	TS10	TSS031015	TRANSERVER	1,927.00
04143	COLORADO SYS	JT20	181802TA	EXTERNAL DRIVE	476.47
15417	CTS FABRITEK	2424ADH	11000GEC	MODEM	158.00
99041	CTX	CVP-5468A	14303244	MONITOR	385.00
99040	CTX	CVP-5468A	14303250	MONITOR	385.00
99016	CTX	CVP-5468A	14303678	MONITOR	385.00
99039	CTX	CVP-5468A	14303680	MONITOR	385.00
99011	CTX	CVP-5468A	14303681	MONITOR	385.00
99042	CTX	CVP-5468A	14303690	MONITOR	385.00
91398	CTX	CVP-5468A	14400606	MONITOR	385.00
91399	CTX	CVP-5468A	14400612	MONITOR	385.00
91401	CTX	CVP-5468A	14400619	MONITOR	385.00
91400	CTX	CVP-5468A	14400776	MONITOR	385.00
99447	CTX	CVP-5468A	14400778	MONITOR	385.00
00735	CTX	CVP-5468A	A40-20906341	MONITOR	385.00
10022	CTX	CVP-5468A	A40-20911686	MONITOR	385.00
10015	CTX	CVP-5468A	A40-20911712	MONITOR	385.00
10016	CTX	CVP-5468A	A40-20913726	MONITOR	385.00
10003	CTX	CVP-5468A	A40-20914141	MONITOR	385.00
02223	CTX	CVP-5468A	A40-21007569	MONITOR	385.00
02225	CTX	CVP-5468A	A40-21007606	MONITOR	385.00
00729	CTX	CVP-5468A	A40-21009400	MONITOR	385.00
03768	CTX	CVP-5468A	A40-21211969	MONITOR	355.00
00062	CTX	CVP-5468A	A43-15005802	MONITOR	385.00
00064	CTX	CVP-5468A	A43-15005885	MONITOR	385.00
00157	CTX	CVP-5468A	A43-20101450	MONITOR	385.00
00405	CTX	CVP-5468A	A43-20103544	MONITOR	385.00
00407	CTX	CVP-5468A	A43-20103585	MONITOR	385.00
00522	CTX	CVP-5468A	A43-20504207	MONITOR	385.00
00482	CTX	CVP-5468A	A43-20504268	MONITOR	385.00
00643	CTX	CVP-5468A	A43-20504395	MONITOR	385.00
00520	CTX	CVP-5468A	A43-20504399	MONITOR	385.00
00484	CTX	CVP-5468A	A43-20504428	MONITOR	385.00
00502	CTX	CVP-5468A	A43-20504441	MONITOR	385.00
00516	CTX	CVP-5468A	A43-20505773	MONITOR	385.00
99014	CTX	CVP-5468A	A56-14301640	MONITOR	385.00
00398	CTX	CVP-5468A	ACE-15203944	MONITOR	385.00
99057	DATAPRODUCTS	9044-2	MU3001372	PRINTER	712.00
99058	DATAPRODUCTS	9044-2	MU3001377	PRINTER	712.00
15582	DATAPRODUCTS	BP1500	B6X08861	PRINTER	4,700.00
15583	DATAPRODUCTS	BP1500	B6X08921	PRINTER	4,700.00
28908	DATAPRODUCTS	BP1505	C6W00580	POWER STACKER	6,000.00
28906	DATAPRODUCTS	BP1505	C6W00641	POWER STACKER	6,000.00
27140	DATAPRODUCTS	SPG80101	14302NO	PRINTER	350.00
00608	DIGITAL PATH	16	37272	DEFENDER II	16,592.50
00614	DIGITAL PATH	333340	19416	EQUIPMENT RACK	662.00
99295	EVEREX	EX-3000-RA8NC	EVL-14120052	CPU W/KEYBOARD	2,317.00
91394	EVEREX	EX-3000-RA8NC	EVL-14658034	CPU W/KEYBOARD	2,317.00
91[illegible]	EVEREX	EX-3000-RA8NC	EVL-14658071	CPU W/KEYBOARD	2,317.00
91[illegible]	EVEREX	EX-3000-RA8NC	EVL-14850012	CPU W/KEYBOARD	2,317.00

EQUIPMENT TYPE : ADP
BY MANUFACTURER/MODEL/SERIAL NUMBER

BARCD	MANUFACTURER	MODEL NUMBER	SERIAL NUMBER	NOMENCLATURE	ACQ COST
91395	EVEREX	EX-3000-RA8NC	EVL-14850022	CPU W/KEYBOARD	2,317.00
00148	EVEREX	EX-3000R-A8	CLS-20552094	CPU W/KEYBOARD	2,575.00
99021	EVEREX	EX-3000RA4	CLQ-14122706	CPU W/KEYBOARD	2,622.00
99025	EVEREX	EX-3000RA4	CLQ-14458529	CPU W/KEYBOARD	2,622.00
99034	EVEREX	EX-3000RA4	CLQ-1445853	CPU W/KEYBOARD	2,622.00
99024	EVEREX	EX-3000RA4	CLQ-14458850	CPU W/KEYBOARD	2,622.00
99026	EVEREX	EX-3000RA4	CLQ-14950897	CPU W/KEYBOARD	2,622.00
99019	EVEREX	EX-3000RA4	CLS-14850131	CPU W/KEYBOARD	3,013.00
99017	EVEREX	EX-3000RA4	CLS-14850170	CPU W/KEYBOARD	3,013.00
02274	EVEREX	EXO-2616M-EYBT	GHC-25120022	CPU W/KEYBOARD	14,870.00
02268	EVEREX	EXO-2616M-EYBT	GHC-25120101	CPU W/KEYBOARD	14,870.00
00379	EVEREX	EXO-3000S-A4NC	EVM-15251426	CPU W/KEYBOARD	2,982.00
00385	EVEREX	EXO-3000S-A4NC	EVM-15251449	CPU W/KEYBOARD	2,982.00
00101	EVEREX	EXO-3000S-A4NC	EVM-20152104	CPU W/KEYBOARD	2,936.00
00103	EVEREX	EXO-3000S-A4NC	EVM-20152127	CPU W/KEYBOARD	2,936.00
00677	EVEREX	EXO-3000S-A4NC	EVM-20354383	CPU W/KEYBOARD	2,689.00
00217	EVEREX	EXO-3000S-A4NC	EVM-20455562	CPU W/KEYBOARD	2,982.00
00444	EVEREX	EXO-3000S-A4NC	EVM-20958526	CPU W/KEYBOARD	2,956.00
00462	EVEREX	EXO-3000S-A4NC	EVM-20958616	CPU W/KEYBOARD	2,956.00
00472	EVEREX	EXO-3000S-A4NC	EVM-20958639	CPU W/KEYBOARD	2,956.00
00440	EVEREX	EXO-3000S-A4NC	EVM-21058686	CPU W/KEYBOARD	2,956.00
00448	EVEREX	EXO-3000S-A4NC	EVM-21058693	CPU W/KEYBOARD	2,956.00
00446	EVEREX	EXO-3000S-A4NC	EVM-21058740	CPU W/KEYBOARD	2,956.00
00442	EVEREX	EXO-3000S-A4NC	EVM-21058756	CPU W/KEYBOARD	2,956.00
00675	EVEREX	EXO-3000S-A4NC	EVM-21260809	CPU W/KEYBOARD	2,689.00
00673	EVEREX	EXO-3000S-A4NC	EVM-21260815	CPU W/KEYBOARD	2,689.00
00671	EVEREX	EXO-3000S-A4NC	EVM-21260817	CPU W/KEYBOARD	2,689.00
02780	FUJITSU	DL1200	235572	PRINTER	529.00
02774	FUJITSU	DL1200	235707	PRINTER	529.00
48624	FUJITSU	M1928L3	00400MF	MODEM	4,100.00
05035	FUJITSU	M3043D	23519	PRINTER, LINE	7,339.27
15720	GANDALF	DOV640	A0002175	MODEM	256.00
28327	GANDALF	DOV640	A0002199	MODEM	256.00
29024	GANDALF	DOV640	A0002236	MODEM	256.00
27666	GANDALF	DOV640	A0002240	MODEM	256.00
28245	GANDALF	DOV640	A0002250	MODEM	256.00
28903	GANDALF	DOV640	A0002270	MODEM	256.00
29022	GANDALF	DOV640	A0002343	MODEM	256.00
38810	GANDALF	DOV640	A0003089	MODEM	256.00
29122	GANDALF	DOV640	A0007271	MODEM	256.00
29140	GANDALF	DOV640	A0007356	MODEM	256.00
29217	GANDALF	DOV640	A0007373	MODEM	256.00
28601	GANDALF	DOV640	A013656	MODEM	256.00
28830	GANDALF	DOV640	A015043	MODEM	256.00
28657	GANDALF	DOV640	A015073	MODEM	256.00
28694	GANDALF	DOV640	A015092	MODEM	256.00
28745	GANDALF	DOV640	A015239	MODEM	256.00
28831	GANDALF	DOV640	A015382	MODEM	256.00
28701	GANDALF	DOV640	A015385	MODEM	256.00
28612	GANDALF	DOV640	A015906	MODEM	256.00
28624	GANDALF	DOV640	A015909	MODEM	256.00
28577	GANDALF	DOV640	A015913	MODEM	256.00
28598	GANDALF	DOV640	A015929	MODEM	256.00
28597	GANDALF	DOV640	A015937	MODEM	256.00
27029	GANDALF	STAR 2K W/128	231	POWER CABINET	13,206.00
99358	GANDALF	SWITCHMUX 2000	A0000125	MODEM	840.00
69944	GOLDSTAR	1420 PLUS	MC-91100271	MONITOR	299.00
69951	GOLDSTAR	1420 PLUS	MC01001372	MONITOR	299.00
69945	GOLDSTAR	1420 PLUS	MC91101997	MONITOR	299.00
69950	GOLDSTAR	1420 PLUS	MC91102019	MONITOR	299.00

EQUIPMENT TYPE : ADP

BY MANUFACTURER/MODEL/SERIAL NUMBER

BARCD	MANUFACTURER	MODEL NUMBER	SERIAL NUMBER	NOMENCLATURE	ACQ COST
69946	GOLDSTAR	1420 PLUS	MC91102025	MONITOR	299.00
05279	GOULD	8915/8193	485001319	DISK DRIVE	2,750.00
27036	GOULD	8915/8193	BCM00080	DISK DRIVE	2,750.00
27035	GOULD	8915/8193	BCM00086	DISK DRIVE	2,750.00
27034	GOULD	8915/8193	BCM00093	DISK DRIVE	2,750.00
27031	GOULD	8915/8193	WBM00031	DISK DRIVE	2,750.00
27030	GOULD	8915/8193	WBM00034	DISK DRIVE	2,750.00
27032	GOULD	8915/8193	WBM00040	DISK DRIVE	2,750.00
27033	GOULD	9050	386010006	CPU	275,000.00
27037	GOULD	9050	386010089	CPU	275,000.00
00639	GOULD	NP1	488010082	CPU	824,549.00
02892	HCD	MX-200MT	T0001	MINI-TOWER	80.19
02893	HCD	MX-200MT	T0002	MINI-TOWER	80.19
69590	HEWLETT-PACK	33440A	2939J89129	PRINTER, LASER	2,788.00
10877	HEWLETT-PACK	46060B	3328521579	MOUSE	10.00
10865	HEWLETT-PACK	88780B	3024A08922	CPU	780,724.43
10869	HEWLETT-PACK	A1097C	3310J01534	TERMINAL W/KB	1,045.14
10871	HEWLETT-PACK	APOLLO 700	6331A10154	WORKSTATION	1,061.16
10909	HEWLETT-PACK	SERIES 700	6329A81144	FILE SERVER	122,754.30
10897	HEWLETT-PACK	SERIES 700	6329A81152	FILE SERVER	122,754.30
10889	HEWLETT-PACK	SERIES 700	6329A81163	FILE SERVER	122,754.30
10867	HEWLETT-PACK	TXM3301A1	2Z60201012	CD ROM READER	797.36
69385	HONEYWELL	PPSIII	PPSP01000145	PRINTER	404,000.00
05548	HYUNDAI	HCM-427E	MC1HA311304021	MONITOR	304.98
05551	HYUNDAI	HCM-427E	MC1HA311304033	MONITOR	304.98
05554	HYUNDAI	HCM-427E	MC1HA311304037	MONITOR	304.98
05555	HYUNDAI	HCM-427E	MC1HA311304040	MONITOR	304.98
05549	HYUNDAI	HCM-427E	MC1HA311304047	MONITOR	304.98
05553	HYUNDAI	HCM-427E	MC1HA311304056	MONITOR	304.98
05546	HYUNDAI	HCM-427E	MC1HA311304057	MONITOR	304.98
05552	HYUNDAI	HCM-427E	MC1HA311304118	MONITOR	304.98
05547	HYUNDAI	HCM-427E	MC1HA311304120	MONITOR	304.98
05550	HYUNDAI	HCM-427E	MC1HA311304126	MONITOR	304.98
05207	IBM	2914-1	11689	SWITCH UNIT	22,374.00
00633	IBM	3084-QX	23760-A	CPU	1,138,250.00
00635	IBM	3084-QX	23760-B	CPU	1,138,250.00
00637	IBM	3084-QX	23760-C	CPU	4,553,000.00
00631	IBM	3084-QX	23760-D	CPU	1,138,250.00
05277	IBM	3087-A	24151	COOL/DIST	300,000.00
05278	IBM	3087-B	24409	COOL/DIST	300,000.00
05261	IBM	3089-A	42654	UNIT, POWER	2,464,000.00
05260	IBM	3089-B	42991	UNIT, POWER	2,464,000.00
02499	IBM	3172-31D	2303516	CONTROLLER	19,000.00
05200	IBM	3211-1	13481	PRINTER	34,068.00
05274	IBM	3274	24398	CONTROLLER	15,951.00
30275	IBM	3274	77253	CONTROLLER	15,951.00
30274	IBM	3274	85999	CONTROLLER	15,951.00
05213	IBM	3274-1C	24368	CONTROLLER	15,951.00
05272	IBM	3274-1D	10929	CONTROLLER	19,396.00
69463	IBM	3274-1D	13001	CONTROLLER	19,396.00
05217	IBM	3274-1D	23330	CONTROLLER	19,396.00
39050	IBM	3274-1D	37968	CONTROLLER	19,396.00
02972	IBM	3274-1D	42464	CONTROLLER	19,396.00
28917	IBM	3274-31C	52255	CONTROLLER	10,431.41
05214	IBM	3274-31C	56447	CONTROLLER	10,941.41
05212	IBM	3274-31C	63474	CONTROLLER	10,941.41
05215	IBM	3274-31C	74645	CONTROLLER	10,941.41
10274	IBM	3274-31D	43451	CONTROLLER	700.00
02[illegible]	IBM	3274-31D	48115	CONTROLLER	700.00
024[illegible]	IBM	3274-31D	48424	CONTROLLER	700.00

EQUIPMENT TYPE : ADP
BY MANUFACTURER/MODEL/SERIAL NUMBER

BARCD	MANUFACTURER	MODEL NUMBER	SERIAL NUMBER	NOMENCLATURE	ACQ COST
05210	IBM	3274-31D	52185	CONTROLLER	14,388.00
39053	IBM	3274-31D	52360	CONTROLLER	14,388.00
05273	IBM	3274-31D	56446	CONTROLLER	14,388.00
69402	IBM	3274-31D	59725	CONTROLLER	14,388.00
69401	IBM	3274-31D	62706	CONTROLLER	14,388.00
69378	IBM	3274-31D	69892	CONTROLLER	19,396.00
30272	IBM	3274-31D	71649	CONTROLLER	15,951.00
30277	IBM	3274-31D	75343	CONTROLLER	15,951.00
30276	IBM	3274-31D	77920	CONTROLLER	15,951.00
05266	IBM	3274-31D	81717	CONTROLLER	15,951.00
05265	IBM	3274-31D	83020	CONTROLLER	15,951.00
30273	IBM	3274-31D	86001	CONTROLLER	14,388.00
05208	IBM	3274-41A	85876	CONTROLLER	10,938.00
05211	IBM	3274-41C	86764	CONTROLLER	8,725.00
39056	IBM	3274-41C	D2380	CONTROLLER	8,725.00
05271	IBM	3274-41C	E0018	CONTROLLER	8,725.00
39057	IBM	3274-41C	F5080	CONTROLLER	8,725.00
39058	IBM	3274-41C	G1650	CONTROLLER	8,725.00
39054	IBM	3274-41C	H0736	CONTROLLER	8,725.00
39055	IBM	3274-41C	H3635	CONTROLLER	8,725.00
48176	IBM	3274-41C	L0863	CONTROLLER	8,725.00
05209	IBM	3274-41D	D5794	CONTROLLER	10,520.00
05216	IBM	3274-41D	D5795	CONTROLLER	10,520.00
05267	IBM	3274-41D	D5796	CONTROLLER	10,520.00
05285	IBM	3278	197E2	TERMINAL W/KB	2,584.00
05241	IBM	3278	277T9	TERMINAL W/KB	2,584.00
05291	IBM	3278	277U9	TERMINAL W/KB	2,584.00
05194	IBM	3278	277V6	TERMINAL W/KB	2,584.00
05289	IBM	3278-2A	327B8	TERMINAL W/KB	2,584.00
05286	IBM	3278-2A	4U480	TERMINAL W/KB	2,584.00
00606	IBM	3278-2A	4W876	TERMINAL W/KB	390.00
05034	IBM	3278-4	11104	TERMINAL W/KB	2,584.00
05284	IBM	3278-4	27Q54	TERMINAL W/KB	2,360.00
05240	IBM	3278-4	28K65	TERMINAL W/KB	2,360.00
05195	IBM	3278-5	289D4	TERMINAL W/KB	2,200.00
05197	IBM	3278-5	28K75	TERMINAL W/KB	2,200.00
05290	IBM	3278-5	65R66	TERMINAL W/KB	2,200.00
05433	IBM	3279-3A	47382	TERMINAL W/KB	2,403.00
05523	IBM	3279-3B	30776	TERMINAL W/KB	2,403.00
05178	IBM	3287	21757	PRINTER	4,888.00
05177	IBM	3287-1	19988	PRINTER	4,888.00
99399	IBM	3290-1	A2330	TERMINAL W/KB	2,700.00
05198	IBM	3290-1	A6070	TERMINAL W/KB	3,539.00
05233	IBM	3299-1	16606	MULTIPLEXER	437.00
05234	IBM	3299-1	18090	MULTIPLEXER	437.00
26951	IBM	3299-1	18908	MULTIPLEXER	437.00
05232	IBM	3299-1	20167	MULTIPLEXER	437.00
26947	IBM	3299-1	20230	MULTIPLEXER	822.00
26946	IBM	3299-1	20590	MULTIPLEXER	822.00
26950	IBM	3299-1	20702	MULTIPLEXER	822.00
26948	IBM	3299-1	20793	MULTIPLEXER	822.00
05235	IBM	3299-1	21299	MULTIPLEXER	437.00
26943	IBM	3299-1	21422	MULTIPLEXER	822.00
26949	IBM	3299-1	21439	MULTIPLEXER	437.00
05276	IBM	3299-1	21559	MULTIPLEXER	437.00
29417	IBM	3299-1	21578	MULTIPLEXER	437.00
05268	IBM	3299-1	24683	MULTIPLEXER	437.00
26945	IBM	3299-1	25405	MULTIPLEXER	822.00
26944	IBM	3299-1	25662	MULTIPLEXER	822.00
67659	IBM	3380	25811	STORAGE UNIT	10,500.00

EQUIPMENT TYPE : ADP
BY MANUFACTURER/MODEL/SERIAL NUMBER

BARCD	MANUFACTURER	MODEL NUMBER	SERIAL NUMBER	NOMENCLATURE	ACQ COST
67660	IBM	3380	61290	STORAGE UNIT	10,500.00
05201	IBM	3811-1	12625	PRINTER,CTRL UN	6,872.00
05245	IBM	3880-3	0047046	STORAGE UNIT	59,846.00
69393	IBM	4381-P02	11726	CPU	524,464.00
00625	IBM	7171	0114102	CONTROL UNIT	17,364.00
05193	INTERFACE SY	468	2276624	PRINTER, LINE	5,962.00
69491	INTERLINK CO	3722	2118	CONTROLLER	25,000.00
03753	INTRA	CM-1402E	20922414	MONITOR	358.00
10401	INTRA	CM-1402E	20922602	MONITOR	358.00
03754	INTRA	CM-1402E	20922787	MONITOR	358.00
03758	INTRA	CM-1402E	20922791	MONITOR	358.00
03750	INTRA	CM-1402E	20922799	MONITOR	358.00
03749	INTRA	CM-1402E	20922801	MONITOR	358.00
03148	INTRA	CM-1402E	20923230	MONITOR	358.00
10843	INTRA	CM-1402E	20923305	MONITOR	358.00
03528	INTRA	CM-1402E	20923640	MONITOR	358.00
03529	INTRA	CM-1402E	20923658	MONITOR	358.00
03523	INTRA	CM-1402E	20923665	MONITOR	358.00
03527	INTRA	CM-1402E	20923686	MONITOR	358.00
03526	INTRA	CM-1402E	20923687	MONITOR	358.00
03524	INTRA	CM-1402E	20923725	MONITOR	358.00
03525	INTRA	CM-1402E	20923728	MONITOR	358.00
10949	INTRA	CM-1402E	21004569	MONITOR	355.00
10947	INTRA	CM-1402E	21006770	MONITOR	355.00
05505	INTRA	CM-1402E	21006990	MONITOR	358.00
10604	IRWIN	445	00012044	TAPE BACKUP	349.00
10602	IRWIN	445	00012060	TAPE BACKUP	349.00
38748	IRWIN	445	0019531	TAPE BACKUP	297.00
38749	IRWIN	445	0019667	TAPE BACKUP	297.00
39014	IRWIN	445	0019684	TAPE BACKUP	297.00
38747	IRWIN	445	0025508	TAPE BACKUP	297.00
38755	IRWIN	445	0025538	TAPE BACKUP	297.00
38754	IRWIN	445	0027581	TAPE BACKUP	297.00
38897	IRWIN	445	0042865	TAPE BACKUP	297.00
38964	IRWIN	445	0043242	TAPE BACKUP	297.00
38970	IRWIN	445	0043248	TAPE BACKUP	297.00
00588	IV PHASE	7090	17339114	MEMORY MODULE	13,200.00
05258	IV PHASE	7292	17514107	KEYBOARD	800.00
05257	IV PHASE	8115-2	17501987	TERMINAL	1,200.00
05247	IV PHASE	8132	17100802	DRIVE, DISK	13,200.00
05249	IV PHASE	8132	17314326	DRIVE, DISK	13,200.00
05246	IV PHASE	8155	17350980	PRINTER, LINE	19,500.00
05243	IV PHASE	8261	17404983	DRIVE, DISK	20,545.00
05248	IV PHASE	8401	17479706	I/O EXPANSION	5,650.00
69384	IV PHASE	8504	17377559/T32302	EXTERNAL DRIVE	20,910.00
05244	IV PHASE	9500	17480027	CPU	92,778.00
27341	JUKI	6300	636016645	PRINTER	865.00
27136	LEEMAH TRAQN	1016B	162	AUTHENTICATOR	995.00
27824	LOGITECH	C7-3F-9F	46ULTD11228	MOUSE	50.00
15567	LOGITECH	C7-3F-9F	46ULTD11157	MOUSE	50.00
27762	LOGITECH	C7-3F-9F	46ULTED1765	MOUSE	50.00
15742	LOGITECH	C7-3F-9F	46ULTEN1253	MOUSE	50.00
27818	LOGITECH	C7-3F-9F	46ULTEO1657	MOUSE	50.00
15845	LOGITECH	C7-3F-9F	46ULTF51025	MOUSE	50.00
15800	LOGITECH	C7-3F-9F	46ULTF51115	MOUSE	50.00
39016	LOGITECH	C7-3F-HH	LU348800448	MOUSE	50.00
38945	LOGITECH	C7-3F-HH	LU348800451	MOUSE	50.00
39019	LOGITECH	C7-3F-HH	LU348800628	MOUSE	50.00
39[illegible]	LOGITECH	C7-3F-HH	LU348801157	MOUSE	50.00
39[illegible]	LOGITECH	C7-3F-HH	LU348801505	MOUSE	50.00

EQUIPMENT TYPE : ADP

BY MANUFACTURER/MODEL/SERIAL NUMBER

BARCD	MANUFACTURER	MODEL NUMBER	SERIAL NUMBER	NOMENCLATURE	ACQ COST
05288	MEMOREX	2078-4	281187	TERMINAL W/KB	2,262.00
05287	MEMOREX	2078-4	281188	TERMINAL W/KB	2,262.00
05192	MEMOREX	2078-4	290506	TERMINAL W/KB	2,262.00
05293	MEMOREX	2078-4	290507	TERMINAL W/KB	2,262.00
27137	MICOM SYSTEM	7408	641P00621	CONVERTER	2,900.00
05231	MICROFRAME	LINEMASTER	3344760	MODEM	639.00
25167	MICROFRAME	LINEMASTER	6195734	MODEM	500.00
25166	MICROFRAME	LINEMASTER	6235751	MODEM	500.00
27135	MICROFRAME	LINEMASTER	6365798	MODEM	500.00
02324	MICROSOFT	C3K76F40059	0241521	MOUSE	20.00
02323	MICROSOFT	C3K76F40059	0241564	MOUSE	20.00
02320	MICROSOFT	C3K76F40059	0241573	MOUSE	20.00
02348	MICROSOFT	C3K76F40059	0242071	MOUSE	20.00
02342	MICROSOFT	C3K76F40059	0246812	MOUSE	20.00
10776	MICROSOFT	C3K76F40059	0250526	MOUSE	20.00
02325	MICROSOFT	C3K76F40059	0250552	MOUSE	20.00
02316	MICROSOFT	C3K76F40059	0252443	MOUSE	20.00
02343	MICROSOFT	C3K76F40059	0253215	MOUSE	20.00
02461	MICROSOFT	C3K76F40059	0253220	MOUSE	20.00
02344	MICROSOFT	C3K76F40059	0253236	MOUSE	20.00
02350	MICROSOFT	C3K76F40059	0253237	MOUSE	20.00
02345	MICROSOFT	C3K76F40059	0253269	MOUSE	20.00
02349	MICROSOFT	C3K76F40059	0253285	MOUSE	20.00
02351	MICROSOFT	C3K76F40059	0253644	MOUSE	20.00
10405	MICROSOFT	C3K76F40059	0253765	MOUSE	20.00
02421	MICROSOFT	C3K76F40059	3590794	MOUSE	20.00
99470	MICROSOFT	C3K76FSERIAL9D	1198506	MOUSE	26.00
99471	MICROSOFT	C3K76FSERIAL9D	1198543	MOUSE	26.00
99469	MICROSOFT	C3K76FSERIAL9D	1198547	MOUSE	26.00
99473	MICROSOFT	C3K76FSERIAL9D	1223245	MOUSE	26.00
99467	MICROSOFT	C3K76FSERIAL9D	1223267	MOUSE	26.00
10071	MICROSOFT	C3K76FSERIAL9D	1377970	MOUSE	26.00
02014	MICROSOFT	C3K76FSERIAL9D	142387	MOUSE	26.00
00437	MICROSOFT	C3K76FSERIAL9D	1480025	MOUSE	26.00
00439	MICROSOFT	C3K76FSERIAL9D	1480027	MOUSE	26.00
00123	MICROSOFT	C3K76FSERIAL9D	1482206	MOUSE	26.00
00127	MICROSOFT	C3K76FSERIAL9D	1482217	MOUSE	26.00
00332	MICROSOFT	C3K76FSERIAL9D	1500532	MOUSE	26.00
00540	MICROSOFT	C3K76FSERIAL9D	1585064	MOUSE	26.00
00536	MICROSOFT	C3K76FSERIAL9D	1585065	MOUSE	26.00
00532	MICROSOFT	C3K76FSERIAL9D	1585066	MOUSE	26.00
00542	MICROSOFT	C3K76FSERIAL9D	1585069	MOUSE	26.00
00749	MICROSOFT	C3K76FSERIAL9D	1586175	MOUSE	26.00
00789	MICROSOFT	C3K76FSERIAL9D	1586184	MOUSE	26.00
00785	MICROSOFT	C3K76FSERIAL9D	1586186	MOUSE	26.00
00787	MICROSOFT	C3K76FSERIAL9D	1586197	MOUSE	26.00
10291	MICROSOFT	C3K76FSERIAL9D	1659930	MOUSE	26.00
10287	MICROSOFT	C3K76FSERIAL9D	1659931	MOUSE	26.00
10289	MICROSOFT	C3K76FSERIAL9D	1659941	MOUSE	26.00
66367	MICROSOFT	C3K7PN9937	66367BC	MOUSE	26.00
02958	MICROSOFT	C3KMS1	0478040	MOUSE	20.00
02960	MICROSOFT	C3KMS1	0478042	MOUSE	20.00
02961	MICROSOFT	C3KMS1	0478043	MOUSE	20.00
02962	MICROSOFT	C3KMS1	0478044	MOUSE	20.00
02959	MICROSOFT	C3KMS1	0478045	MOUSE	20.00
02952	MICROSOFT	C3KMS1	0478883	MOUSE	20.00
02951	MICROSOFT	C3KMS1	0478887	MOUSE	20.00
02953	MICROSOFT	C3KMS1	0478893	MOUSE	20.00
02950	MICROSOFT	C3KMS1	0483178	MOUSE	20.00
02963	MICROSOFT	C3KMS1	0483201	MOUSE	20.00

EQUIPMENT TYPE : ADP
BY MANUFACTURER/MODEL/SERIAL NUMBER

BARCD	MANUFACTURER	MODEL NUMBER	SERIAL NUMBER	NOMENCLATURE	ACQ COST
02955	MICROSOFT	C3KMS1	0483202	MOUSE	20.00
02954	MICROSOFT	C3KMS1	0483203	MOUSE	20.00
02949	MICROSOFT	C3KMS1	0483204	MOUSE	20.00
02948	MICROSOFT	C3KMS1	0483207	MOUSE	20.00
02957	MICROSOFT	C3KMS1	0483213	MOUSE	20.00
02956	MICROSOFT	C3KMS1	0483218	MOUSE	20.00
91172	MICROSOFT	PS2	471812	MOUSE	26.00
02237	MIDWEST MICR	TS34XC-25	400419500157	PC, NOTEBOOK	2,715.33
66965	MITSUBISHI	XC1429C	5912788	MONITOR	463.00
00610	MULTI-TECH	CC216	BC00610	MODEM	169.00
91636	MULTI-TECH	MT224EH	1527010	MODEM	169.00
99427	MULTI-TECH	MT224EH	1534769	MODEM	169.00
99383	MULTI-TECH	MT224EH	1534870	MODEM	169.00
99430	MULTI-TECH	MT224EH	1536365	MODEM	169.00
99431	MULTI-TECH	MT224EH	1536368	MODEM	169.00
05181	NCR	3690	228836	PROCESSOR	25,000.00
05180	NCR	3690	228866	PROCESSOR	250,000.00
99341	NCR	T4034-00	571	TERMINAL W/KB	290.00
99343	NCR	T4034-00	584	TERMINAL W/KB	290.00
99344	NCR	T4036-00	244	PRINTER	290.00
99342	NCR	T4036-00	247	PRINTER	290.00
67591	NEC	JC2002VMA	92D00893M	MONITOR	2,361.00
10885	OKIDATA	EN2570HA	210B1001268	PRINTER	1,662.66
10905	OKIDATA	EN2570HA	210B1001700	PRINTER	1,662.16
10893	OKIDATA	EN2570HA	210B1005600	PRINTER	1,662.66
00596	OPTIMA	CABINET 1	CAB2	CABINET	1.00
00598	OPTIMA	CABINET 2	CAB1	CABINET	1.00
27098	PARADYNE	291001	4737138	MODEM	225.00
05227	PARADYNE	291001	5203124	MODEM	380.00
05229	PARADYNE	291001	5203194	MODEM	380.00
05228	PARADYNE	291001	5203297	MODEM	380.00
27103	PARADYNE	291001	5960001	MODEM	225.00
27101	PARADYNE	291001	5960003	MODEM	225.00
27100	PARADYNE	291001	5960005	MODEM	225.00
27105	PARADYNE	291001	5960010	MODEM	225.00
27097	PARADYNE	291001	5960011	MODEM	225.00
29113	PARADYNE	291001	5960042	MODEM	225.00
27102	PARADYNE	291001	5960045	MODEM	225.00
27099	PARADYNE	291001	5960091	MODEM	225.00
28002	PARADYNE	2915-01	6036080	MODEM	256.00
27025	PARADYNE	CH4800	331862	MODEM	1,005.00
27021	PARADYNE	CH4800	342768	MODEM	1,005.00
29418	PARADYNE	DCX825	420493	MODEM	2,840.00
05281	PARADYNE	DCX825	420497	MODEM	695.00
27054	PARADYNE	DCX861	361064	MODEM	1,920.00
20506	PARADYNE	DCX861	378285	MODEM	1,920.00
25685	PARADYNE	DCX861	434482	MODEM	1,920.00
29381	PARADYNE	FDX2400	5631653	MODEM	515.00
69340	PARADYNE	FDX2400	5631721	MODEM	515.00
25718	PARADYNE	FDX2400	5631759	MODEM	515.00
25719	PARADYNE	FDX2400	5631810	MODEM	515.00
15664	PARADYNE	FDX2400	5631812	MODEM	515.00
25720	PARADYNE	FDX2400	5631814	MODEM	515.00
69343	PARADYNE	FDX2400	5631815	MODEM	515.00
25716	PARADYNE	FDX2400	5631817	MODEM	515.00
25717	PARADYNE	FDX2400	5631818	MODEM	515.00
28872	PARADYNE	FDX2400	5631924	MODEM	515.00
28874	PARADYNE	FDX2400	5637136	MODEM	515.00
15[illegible]	PARADYNE	FDX2400	5637141	MODEM	515.00
15[illegible]	PARADYNE	FDX2400	5637143	MODEM	515.00

EQUIPMENT TYPE : ADP
BY MANUFACTURER/MODEL/SERIAL NUMBER

BARCD	MANUFACTURER	MODEL NUMBER	SERIAL NUMBER	NOMENCLATURE	ACQ COST
29378	PARADYNE	FDX2400	5637144	MODEM	515.00
20523	PARADYNE	LDM18	5205073	MODEM	380.00
20596	PARADYNE	LDM6	5133010	MODEM	380.00
05280	PARADYNE	VHS19.2	471460	MODEM	5,555.00
10372	PMI TECHNOLO	120SH/E6U	E081102179	POWER DIRECTOR	20.00
69708	PMI TECHNOLO	R232699	E011100626	POWER DIRECTOR	37.00
69717	PMI TECHNOLO	R232699	E021100060	POWER DIRECTOR	37.00
05283	PRINTRONIX	MVP	M02394	PRINTER, LINE	4,273.00
05275	RACAL-MILGO	440485A	CP02359	MODEM	306.00
05238	RACAL-MILGO	440485B	CP07329	MODEM	306.00
05264	RACAL-MILGO	440485B	CP07333	MODEM	306.00
29121	RACAL-MILGO	COMLINK III	10264	MODEM	306.00
29408	RACAL-MILGO	COMLINK III	4404-85B	MODEM	306.00
05236	RACAL-MILGO	COMLINK III	CP01223	MODEM	306.00
02565	RACAL-MILGO	COMLINK III	CP02334	MODEM	306.00
69380	RACAL-MILGO	COMLINK III	CY02430	MODEM	306.00
05242	RACAL-MILGO	COMLINK III	CY10036	MODEM	306.00
05237	RACAL-MILGO	COMLINK III	CY10528	MODEM	306.00
69345	RACAL-MILGO	COMLINK III	CY14736	MODEM	306.00
69379	RACAL-MILGO	COMLINK III	CY20851	MODEM	306.00
00622	RACAL-MILGO	COMLINK III	CY20853	MODEM	306.00
69344	RACAL-MILGO	COMLINK III	CY20866	MODEM	306.00
02757	RATIONAL	40-200	100846	CPU	168,341.00
02756	RATIONAL	40-200	100847	CPU	168,341.00
02820	RATIONAL	A4500	8110026	TERMINAL W/KB	350.00
02821	RATIONAL	A4500	8110032	TERMINAL W/KB	350.00
02755	RATIONAL	M3042R	2739A	PRINTER	1.00
69346	SECURITY DYN	ACM1600	ACM1602091030	ACCESS CTRL MOD	3,000.00
91704	SEQUENT	S81	E9915083	CPU	376,184.00
34860	SMG	PB2562	0476102920481	PRINT BUFFER	175.00
10330	SONY	CDU6251	811366	CD ROM READER	599.00
10328	SONY	CDU6251	811375	CD ROM READER	599.00
02493	SONY	CDU6251	818221	CD ROM READER	599.00
05204	STORAGE TECH	2250	5105912	PRINTER	52,936.00
05205	STORAGE TECH	2250	5105915	PRINTER	52,936.00
05206	STORAGE TECH	2250	5106145	PRINTER	52,936.00
05189	STORAGE TECH	3450	11770	EXTERNAL DRIVE	19,210.00
05183	STORAGE TECH	3450	4838	EXTERNAL DRIVE	19,210.00
05185	STORAGE TECH	3650	17929	EXTERNAL DRIVE	14,625.00
05296	STORAGE TECH	3650	17980	EXTERNAL DRIVE	14,625.00
05297	STORAGE TECH	3650	18035	EXTERNAL DRIVE	14,625.00
05186	STORAGE TECH	3650	27550	EXTERNAL DRIVE	14,625.00
05191	STORAGE TECH	3650	27552	EXTERNAL DRIVE	14,625.00
05190	STORAGE TECH	3650	27603	EXTERNAL DRIVE	14,625.00
05299	STORAGE TECH	3670	17179	EXTERNAL DRIVE	28,800.00
05184	STORAGE TECH	3670	47164	EXTERNAL DRIVE	28,800.00
05298	STORAGE TECH	3670	47167	EXTERNAL DRIVE	28,800.00
99362	STORAGE TECH	3670	47303	EXTERNAL DRIVE	28,800.00
05295	STORAGE TECH	3670	47304	EXTERNAL DRIVE	28,800.00
05187	STORAGE TECH	3800-004	17612	TAPE CONTROL	45,550.00
05188	STORAGE TECH	3800-004	17708	TAPE CONTROL	45,550.00
02902	STORAGE TECH	4088-033	14300695	DRIVE, SOLID ST	547,370.00
67181	STORAGE TECH	4410	00403275	LIB STORAGE MOD	265,843.00
10506	STORAGE TECH	4410-001	00404684	LIB STORAGE MOD	253,959.00
10514	STORAGE TECH	4410-001	00404685	LIB STORAGE MOD	253,820.00
67177	STORAGE TECH	4430	00601375	LIB STORAGE MOD	61,825.00
67178	STORAGE TECH	4480-M20	00206861	CONTROL UNIT	47,834.00
67179	STORAGE TECH	4480-M20	00206882	CONTROL UNIT	47,834.00
10548	STORAGE TECH	4480-M20	00209620	CONTROL UNIT	41,257.00
10542	STORAGE TECH	4480-M20	00209682	CONTROL UNIT	41,257.00

EQUIPMENT TYPE : ADP
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BARCD	MANUFACTURER	MODEL NUMBER	SERIAL NUMBER	NOMENCLATURE	ACQ COST
10546	STORAGE TECH	4480-M22	00315657	DRIVE, CARTRIDG	25,334.00
10544	STORAGE TECH	4480-M22	00315658	DRIVE, CARTRIDG	25,334.00
91500	STORAGE TECH	8380-BE4	02523653	DASD	30,000.00
67114	STORAGE TECH	8380-BE4	2520781	DASD	30,000.00
91502	STORAGE TECH	8380-BE4	2521077	DASD	30,000.00
91503	STORAGE TECH	8380-BE4	2521392	DASD	30,000.00
91504	STORAGE TECH	8380-BE4	2521395	DASD	30,000.00
91505	STORAGE TECH	8380-BE4	2521397	DASD	30,000.00
67117	STORAGE TECH	8380-BE4	2521471	DASD	30,000.00
91506	STORAGE TECH	8380-BE4	2521578	DASD	30,000.00
91507	STORAGE TECH	8380-BE4	2521587	DASD	30,000.00
67115	STORAGE TECH	8380-BE4	2521642	DASD	30,000.00
67116	STORAGE TECH	8380-BE4	2521924	DASD	30,000.00
91508	STORAGE TECH	8380-BE4	2521965	DASD	30,000.00
67120	STORAGE TECH	8380-BE4	2522205	DASD	30,000.00
91509	STORAGE TECH	8380-BE4	2522213	DASD	30,000.00
67121	STORAGE TECH	8380-BE4	2522524	DASD	30,000.00
67118	STORAGE TECH	8380-BE4	2522526	DASD	30,000.00
67119	STORAGE TECH	8380-BE4	2522648	DASD	30,000.00
91499	STORAGE TECH	8380-BE4	2523353	DASD	30,000.00
91498	STORAGE TECH	8380-BE4	2523354	DASD	30,000.00
91510	STORAGE TECH	8380-BE4	2523483	DASD	30,000.00
91497	STORAGE TECH	8380-BE4	2523645	DASD	30,000.00
91482	STORAGE TECH	8380-BF4	2506573	DASD	25,500.00
91487	STORAGE TECH	8380-BF4	2506584	DASD	25,500.00
91486	STORAGE TECH	8380-BF4	2506812	DASD	25,500.00
91481	STORAGE TECH	8380-BF4	2507146	DASD	25,500.00
91488	STORAGE TECH	8380-BF4	2507379	DASD	25,500.00
91489	STORAGE TECH	8380-BF4	2524046	DASD	25,500.00
91492	STORAGE TECH	8380-BP4	2521823	DASD	67,650.00
91493	STORAGE TECH	8380-BP4	2522198	DASD	67,650.00
91490	STORAGE TECH	8380-BP4	2522200	DASD	67,650.00
91495	STORAGE TECH	8380-BP4	2522203	DASD	67,650.00
91491	STORAGE TECH	8380-BP4	2522207	DASD	67,650.00
91494	STORAGE TECH	8380-BP4	2522211	DASD	67,650.00
91462	STORAGE TECH	8380-CM2	2400291	CONTROL MODULE	32,000.00
27045	STORAGE TECH	8380-CM2	2401157	CONTROL MODULE	30,000.00
27052	STORAGE TECH	8380-CM2	2401162	CONTROL MODULE	32,000.00
27046	STORAGE TECH	8380-CM2	2402571	CONTROL MODULE	67,650.00
27043	STORAGE TECH	8380-CM2	2402575	CONTROL MODULE	30,000.00
00617	STORAGE TECH	8380-CM2	2403018	CONTROL MODULE	30,000.00
69494	STORAGE TECH	8380-CM2	2403094	CONTROL MODULE	30,000.00
91480	STORAGE TECH	8380-CM2	2403868	DASD	7,000.00
91485	STORAGE TECH	8380-CM2	2404137	DASD	7,000.00
69500	STORAGE TECH	8380-CM2	2404198	DASD	67,650.00
10538	STORAGE TECH	8380-Q12	086-1791	ELECTRONIC MODU	62,318.34
10524	STORAGE TECH	8380-Q12	086-1792	ELECTRONIC MODU	62,318.34
67184	STORAGE TECH	8380-Q12	08601299	DASD	64,199.00
02717	STORAGE TECH	8380-Q12	0861848	ELECTRONIC MODU	62,318.33
02710	STORAGE TECH	8380-Q12	0861849	ELECTRONIC MODU	62,318.33
00794	STORAGE TECH	8380-R3/QT	08601760	ELECTRONIC MODU	38,881.00
00798	STORAGE TECH	8380-R3/QT	08701760	DASD	38,881.00
00796	STORAGE TECH	8380-R3/QT	08801760	DASD	38,881.00
10526	STORAGE TECH	8380-R33	087-0388	CONTROLLER	58,514.00
10540	STORAGE TECH	8380-R33	087-0389	CONTROLLER	62,318.34
00627	STORAGE TECH	8380-R33	08701299	DASD	64,199.00
02711	STORAGE TECH	8380-R33	0870382	DASD	62,318.33
02718	STORAGE TECH	8380-R33	0870401	DASD	62,318.33
10[illegible]	STORAGE TECH	8380-R33	088-0388	CONTROLLER	62,318.34
10[illegible]	STORAGE TECH	8380-R33	088-0389	CONTROLLER	58,514.00

EQUIPMENT TYPE : ADP
BY MANUFACTURER/MODEL/SERIAL NUMBER

BARCD	MANUFACTURER	MODEL NUMBER	SERIAL NUMBER	NOMENCLATURE	ACQ COST
00629	STORAGE TECH	8380-R33	08801299	DASD	64,199.00
02709	STORAGE TECH	8380-R33	0880382	DASD	62,318.33
02716	STORAGE TECH	8380-R33	0880401	DASD	62,318.33
00619	STORAGE TECH	8880	3500829	CONTROLLER	30,000.00
00792	STORAGE TECH	8880	3505489	CONTROLLER	81,082.00
27044	STORAGE TECH	8880-002	3502625	DRIVE, CTRL DSK	37,580.00
27049	STORAGE TECH	8880-002	3503584	DRIVE, CTRL DSK	37,580.00
66887	STORAGE TECH	8880-002	3503743	CONTROLLER	40,541.00
91484	STORAGE TECH	8880-BF4	2507072	DASD	25,500.00
91483	STORAGE TECH	8880-BF4	2524049	DASD	25,500.00
00790	STORAGE TECH	8890	3505579	CONTROLLER	81,082.00
69493	STORAGE TECH	8890-002	3500624	DRIVE, CTRL DSK	37,580.00
99339	STORAGE TECH	8890-002	3502406	DRIVE, CTRL DSK	37,580.00
69352	STORAGE TECH	8890-002	3502679	DRIVE, CTRL DSK	37,580.00
27050	STORAGE TECH	8890-002	3504400	DRIVE, CTRL DSK	37,580.00
27051	STORAGE TECH	8890-002	3504409	DRIVE, CTRL DSK	37,580.00
10530	STORAGE TECH	8900	03502289	CONTROLLER	58,514.00
10532	STORAGE TECH	8900	03505436	CONTROLLER	58,514.00
10528	STORAGE TECH	8900	03505507	CONTROLLER	58,514.00
02712	STORAGE TECH	8900	03505682	DASD CONTROLLER	38,514.00
02715	STORAGE TECH	8900	03505683	DASD CONTROLLER	38,514.00
02714	STORAGE TECH	8900	03505685	DASD CONTROLLER	38,514.00
02713	STORAGE TECH	8900	03505686	DASD CONTROLLER	38,514.00
10534	STORAGE TECH	8900	03506045	CONTROLLER	58,514.00
91496	STORAGE TECH	8900-002	3504978	CONTROLLER	31,500.00
91479	STORAGE TECH	8900-002	3505070	CONTROLLER	31,500.00
66905	STORAGE TECH	8900-002	3505370	CONTROLLER	40,541.00
05292	TELEX	278-4	80161	TERMINAL W/KB	1,360.71
05182	TELEX	278-5	15775	TERMINAL W/KB	1,734.00
02971	TEXAS INSTRU	MICROLASER PLUS	3421020809	PRINTER, LASER	1,296.00
05010	TEXAS INSTRU	MICROLASER PLUS	4021020493	PRINTER, LASER	1,296.00
02970	TEXAS INSTRU	MICROLASER PLUS	4221020717	PRINTER, LASER	1,262.00
03741	TEXAS INSTRU	MICROLASER PLUS	4221020957	PRINTER, LASER	1,296.00
03695	TEXAS INSTRU	MICROLASER PLUS	4221020971	PRINTER, LASER	1,296.00
03653	TEXAS INSTRU	MICROLASER PLUS	4221021002	PRINTER, LASER	1,296.00
03692	TEXAS INSTRU	MICROLASER PLUS	4221021133	PRINTER, LASER	1,296.00
03650	TEXAS INSTRU	MICROLASER PLUS	4321020032	PRINTER, LASER	1,296.00
03686	TEXAS INSTRU	MICROLASER PLUS	4321020053	PRINTER, LASER	1,296.00
03694	TEXAS INSTRU	MICROLASER PLUS	4321020054	PRINTER, LASER	1,296.00
03684	TEXAS INSTRU	MICROLASER PLUS	4321020058	PRINTER, LASER	1,296.00
03696	TEXAS INSTRU	MICROLASER PLUS	4321020061	PRINTER, LASER	1,296.00
03690	TEXAS INSTRU	MICROLASER PLUS	4321020092	PRINTER, LASER	1,296.00
03739	TEXAS INSTRU	MICROLASER PLUS	4321020098	PRINTER, LASER	1,296.00
03743	TEXAS INSTRU	MICROLASER PLUS	4321020099	PRINTER, LASER	1,296.00
03649	TEXAS INSTRU	MICROLASER PLUS	4321020102	PRINTER, LASER	1,296.00
03693	TEXAS INSTRU	MICROLASER PLUS	4321020128	PRINTER, LASER	1,296.00
03742	TEXAS INSTRU	MICROLASER PLUS	4321020129	PRINTER, LASER	1,296.00
02868	TEXAS INSTRU	MICROLASER PLUS	4321020145	PRINTER, LASER	1,262.00
03697	TEXAS INSTRU	MICROLASER PLUS	4321020298	PRINTER, LASER	1,296.00
03651	TEXAS INSTRU	MICROLASER PLUS	4321020308	PRINTER, LASER	1,296.00
03654	TEXAS INSTRU	MICROLASER PLUS	4321020309	PRINTER, LASER	1,296.00
66595	TRIPP LITE	BC-750	66595BC	POWER SOURCE	395.00
91718	UNISYS	32561-G	407524958	CPU W/KEYBOARD	2,054.00
91179	UNISYS	32561-G	407525005	CPU W/KEYBOARD	2,054.00
69956	UNISYS	ELC1-BU	AE002513	TAPE BACKUP	379.00
69955	UNISYS	ELC1-BU	AE002617	TAPE BACKUP	379.00
69726	UNISYS	PW820COP	395603426	CPU W/KEYBOARD	1,528.00
69724	UNISYS	PW820COP	395607799	CPU W/KEYBOARD	993.00
69894	UNISYS	VDC1VGA	00033848B	MONITOR	197.00
69929	UNISYS	VDC1VGA	00039291B	MONITOR	197.00

EQUIPMENT TYPE : ADP
BY MANUFACTURER/MODEL/SERIAL NUMBER

BARCD	MANUFACTURER	MODEL NUMBER	SERIAL NUMBER	NOMENCLATURE	ACQ COST
69750	UNISYS	VDC3QSA	00002192A	MONITOR	698.00
91724	UNISYS	VGA200	00064691A	MONITOR	294.00
91721	UNISYS	VGA200	00064749A	MONITOR	294.00
05199	VISUAL	V102G	019449	TERMINAL W/KB	1,100.00
05282	VISUAL	V102G	019477	TERMINAL W/KB	1,100.00
15671	VISUAL	V102G	019494	TERMINAL W/KB	1,100.00
27039	VISUAL	V102G	019509	TERMINAL W/KB	1,100.00
25285	VISUAL	V102G	023944	TERMINAL W/KB	1,100.00
15596	VISUAL	V102G	024147	TERMINAL W/KB	1,100.00
28019	VISUAL	V102G	024257	TERMINAL W/KB	1,100.00
25596	WESTERN GRAP	MP2300	6050296	PLOTTER	929.00
25894	WESTERN GRAP	MP2300	6070158	PLOTTER	929.00
28427	ZENITH	ZA-180-57	8611313601	LAPTOP BATTERY	38.00
28428	ZENITH	ZA-180-57	9111521101	LAPTOP BATTERY	38.00
67533	ZENITH	ZBO-2503-EK	936CE008334	CPU W/KEYBOARD	2,100.00
67538	ZENITH	ZBO-2503-EK	936CE008614	CPU W/KEYBOARD	2,100.00
69771	ZENITH	ZBV-3629-KM	039AH001181	CPU W/KEYBOARD	4,576.00
67590	ZENITH	ZBV-3829-GP	946AE000953	CPU W/KEYBOARD	302.00
29677	ZENITH	ZCM-1390	748ND0216TOC	MONITOR	302.00
67557	ZENITH	ZCM-1390-Z	933NE0399TOQ	MONITOR	302.00
26733	ZENITH	ZCM-1490	822NC0067NOF	MONITOR	302.00
26721	ZENITH	ZCM-1490	822ND0331NOG	MONITOR	302.00
67579	ZENITH	ZCM-1490	837NE0024NOJ	MONITOR	302.00
39017	ZENITH	ZCM-1490	837NF0057NOJ	MONITOR	302.00
69770	ZENITH	ZCM-1492	102RF0347ROB	MONITOR	669.00
39026	ZENITH	ZFX-248-50	819AJ0891	CPU W/KEYBOARD	1,797.00
26459	ZENITH	ZFX-248-50	833AF020439	CPU W/KEYBOARD	1,797.00
38936	ZENITH	ZFX-248-50	837AE022418	CPU W/KEYBOARD	1,797.00
15210	ZENITH	ZM-2401	F01800173932	MODEM	148.00
15183	ZENITH	ZM-2401	F01800173933	MODEM	148.00
15632	ZENITH	ZM-2401	F02000173281	MODEM	148.00
15719	ZENITH	ZM-2401	F02000173285	MODEM	148.00
15630	ZENITH	ZM-2401	F02000173288	MODEM	148.00
05239	ZENITH	ZM-2401	F02000173495	MODEM	148.00
15603	ZENITH	ZM-2401	F03700173498	MODEM	148.00
15625	ZENITH	ZM-2401	F03800173961	MODEM	148.00
15612	ZENITH	ZM-2401	F03800173976	MODEM	148.00
45077	ZENITH	ZM-2401	F06331EA3090	MODEM	148.00
67582	ZENITH	ZMM-1470	944AD0433TAG	MONITOR, MONOCH	360.00
25593	ZENITH	ZVM-1380	64696270077	MONITOR	302.00
15551	ZENITH	ZVM-1380	74694140558	MONITOR	302.00
05170	ZENITH	ZVM-1380	74696080807	MONITOR	302.00
29533	ZENITH	ZWL-184-97	8611221601	PC, LAPTOP	1,499.00
28411	ZENITH	ZWL-184-97	8611368601	PC, LAPTOP	1,499.00
15996	ZENITH	ZWL-184-97	8711035501	PC, LAPTOP	1,499.00
28419	ZENITH	ZWL-184-97	8711275701	PC, LAPTOP	1,499.00
25053	ZENITH	ZWX-248-62	633AD0200	CPU W/KEYBOARD	1,658.00
27274	ZENITH	ZWX-248-62	649AC1780	CPU W/KEYBOARD	1,658.00
27586	ZENITH	ZWX-248-62	650AF1063	CPU W/KEYBOARD	1,658.00

TOTAL: ITEMS... 769 ACQUISITION COST... $ 26,072,277.54

EQUIPMENT TYPE : ADP

BY MANUFACTURER/MODEL/SERIAL NUMBER

BARCD	MANUFACTURER	MODEL NUMBER	SERIAL NUMBER	NOMENCLATURE	ACQ COST
38725	3COM	3C1017	G5248	SERVER	6,700.00
39208	3COM	3C1017	G5507	SERVER	3,279.00
38720	3COM	3C1220	U00152	MULTIPLEXER	3,279.00
39206	3COM	3C1220	U00856	MULTIPLEXER	3,279.00
15644	ADDS	VPTA1	727451	TERMINAL W/KB	415.00
26928	AGILE	6287	09642	CONVERTER	395.00
10132	ALANTEC	2050	5890126	SMARTBRIDGE	4,241.00
39045	ALANTEC	2050	5890130	SMARTBRIDGE	4,241.00
39046	ALANTEC	2050	5890143	SMARTBRIDGE	4,241.00
39048	ALANTEC	2050	5890148	SMARTBRIDGE	4,241.00
10134	ALANTEC	SYSTEM40	5890146	SMARTBRIDGE	5,200.00
15652	ALPS	ASP1000	32656	PRINTER, LAPTOP	214.00
67589	ALPS	ASP1000	760000835Y	PRINTER, LAPTOP	214.00
29516	ALPS	ASP1000	7G0009860T	PRINTER, LAPTOP	214.00
28492	ALPS	ASP1000	7G0010051	PRINTER, LAPTOP	214.00
38941	ALPS	ASP1000	7G0011070T	PRINTER, LAPTOP	214.00
29642	ALPS	ASP1000	7G0011128T	PRINTER, LAPTOP	214.00
29784	ALPS	ASP1000	7G0011129T	PRINTER, LAPTOP	214.00
29783	ALPS	ASP1000	7G0011337T	PRINTER, LAPTOP	214.00
69406	ALPS	ASP1000	A9G0005290Y	PRINTER, LAPTOP	214.00
25861	ALPS	P2000G	51004304M	PRINTER	528.00
25947	ALPS	P2000G	51004307M	PRINTER	528.00
25974	ALPS	P2000G	51004361M	PRINTER	528.00
25983	ALPS	P2000G	51004368M	PRINTER	528.00
25941	ALPS	P2000G	51004572M	PRINTER	528.00
25911	ALPS	P2000G	51004780M	PRINTER	528.00
25971	ALPS	P2000G	51004903M	PRINTER	528.00
25946	ALPS	P2000G	51005116M	PRINTER	528.00
25921	ALPS	P2000G	51005474M	PRINTER	528.00
25914	ALPS	P2000G	51005641M	PRINTER	528.00
25919	ALPS	P2000G	51005984M	PRINTER	528.00
25962	ALPS	P2000G	61006796M	PRINTER	528.00
25958	ALPS	P2000G	61007274M	PRINTER	528.00
25821	ALPS	P2000G	61007276M	PRINTER	528.00
25969	ALPS	P2000G	61007319M	PRINTER	528.00
25906	ALPS	P2000G	61007423M	PRINTER	528.00
02188	ALPS	P2000G	6A6000271Y	PRINTER	528.00
27478	ALPS	P2000G	6A6000279Y	PRINTER	528.00
27272	ALPS	P2000G	6A6000399Y	PRINTER	528.00
27553	ALPS	P2000G	6A6006713Y	PRINTER	528.00
27573	ALPS	P2000G	6A6006719Y	PRINTER	528.00
27534	ALPS	P2000G	6A6010284Y	PRINTER	528.00
15516	ALPS	P2000G	6A6014942Y	PRINTER	528.00
27540	ALPS	P2000G	6A6019989Y	PRINTER	528.00
27567	ALPS	P2000G	6A6019991Y	PRINTER	528.00
05335	ALPS	P2000G	6A6104269Y	PRINTER	528.00
14934	ALPS	P2000G	6A6104270Y	PRINTER	528.00
27657	ALPS	P2000G	6A6104549Y	PRINTER	528.00
39085	ALPS	P2000G	6A6458875Y	PRINTER	528.00
15548	ALPS	P2000G	7A6100947Y	PRINTER	528.00
28039	ALPS	P2000G	7A6213068Y	PRINTER	528.00
15917	ALPS	P2000G	7A6229439Y	PRINTER	528.00
15821	ALPS	P2000G	7A6229441Y	PRINTER	528.00
15853	ALPS	P2000G	7A6229538Y	PRINTER	528.00
28371	ALPS	P2000G	7A6229715Y	PRINTER	528.00
15887	ALPS	P2000G	7A6229718Y	PRINTER	528.00
15751	ALPS	P2000G	7A6230324Y	PRINTER	528.00
15727	ALPS	P2000G	7A6234932Y	PRINTER	528.00
15789	ALPS	P2000G	7A6245636Y	PRINTER	528.00
15798	ALPS	P2000G	7A6245637Y	PRINTER	528.00

EQUIPMENT TYPE : ADP

BY MANUFACTURER/MODEL/SERIAL NUMBER

BARCD	MANUFACTURER	MODEL NUMBER	SERIAL NUMBER	NOMENCLATURE	ACQ COST
29566	ALPS	P2000G	8A6418655Y	PRINTER	528.00
29720	ALPS	P2000G	8A6436930Y	PRINTER	528.00
29811	ALPS	P2000G	8A6449826Y	PRINTER	528.00
38916	ALPS	P2000G	8A6456916Y	PRINTER	528.00
95498	AOC	CM322MG	HS0164885	MONITOR	250.00
95500	AOC	CM322MG	HS0196547	MONITOR	250.00
95504	AOC	CM322MG	HS0206875	MONITOR	250.00
95493	AOC	CM322MG	HS0206928	MONITOR	250.00
95486	AOC	CM322MG	HS0206978	MONITOR	250.00
18622	APPLE COMPUT	A9M0303	671481	PRINTER	456.00
05112	APPLE COMPUT	A9M0303	700934	PRINTER	456.00
66767	APPLE COMPUT	G5431	AP91904DC25	MOUSE	50.00
05115	APPLE COMPUT	M0001W	F5135EY	CPU W/KEYBOARD	1,911.00
18756	APPLE COMPUT	M0100	G513M010004817	MOUSE	50.00
Z0043	APPLE COMPUT	M0110	G430M011008758	KEYBOARD	48.00
18619	APPLE COMPUT	M0110	G512M011003777	KEYBOARD	48.00
18610	APPLE COMPUT	M0110	G512M011003791	KEYBOARD	48.00
Z0041	APPLE COMPUT	M0110	G513M011000162	KEYBOARD	48.00
05114	APPLE COMPUT	M0130	Y4420A3M0130	EXTERNAL DRIVE	379.00
18621	APPLE COMPUT	M0130	Y4420A4M0130	EXTERNAL DRIVE	379.00
66764	APPLE COMPUT	MACINTOSH 2X	5196445	MONITOR	5,899.00
66765	APPLE COMPUT	MACINTOSH 2X	F9710A3M5835	CPU W/KEYBOARD	5,899.00
21206	ARK ELECTRON	DM200A13000	2687985	MODEM	300.00
03701	ASL	ASL325	A3250130906	CPU W/KEYBOARD	2,047.00
03710	ASL	ASL325	A3250131581	CPU W/KEYBOARD	2,047.00
10822	ASL	ASL325	A3250144949	CPU W/KEYBOARD	2,047.00
66560	AST RESEARCH	3110	USP3015286	CPU W/KEYBOARD	7,448.75
67082	AST RESEARCH	C340	TWC3003115	CPU W/KEYBOARD	6,433.75
67094	AST RESEARCH	C340	TWC3003131	CPU W/KEYBOARD	3,571.75
66608	AST RESEARCH	C340	TWC3003137	CPU W/KEYBOARD	3,571.75
67106	AST RESEARCH	C340	TWC3003138	CPU W/KEYBOARD	3,571.75
67039	AST RESEARCH	C340	TWC3003233	CPU W/KEYBOARD	3,571.75
67087	AST RESEARCH	C340	TWC3003251	CPU W/KEYBOARD	3,571.75
66480	AST RESEARCH	C340	US0038973386	CPU W/KEYBOARD	3,571.75
66853	AST RESEARCH	C340	US0040482386	CPU W/KEYBOARD	3,571.75
67353	AST RESEARCH	C340	US0040592386	CPU W/KEYBOARD	3,571.75
66863	AST RESEARCH	C340	US0040630386	CPU W/KEYBOARD	3,571.75
66662	AST RESEARCH	C340	US0040731386	CPU W/KEYBOARD	3,571.75
67239	AST RESEARCH	C340	US0053891386	CPU W/KEYBOARD	3,571.75
66544	AST RESEARCH	C340	US0053901386	CPU W/KEYBOARD	3,571.75
66318	AST RESEARCH	C340	US0053921386	CPU W/KEYBOARD	3,571.75
66386	AST RESEARCH	C340	US0053924386	CPU W/KEYBOARD	3,571.75
66419	AST RESEARCH	C340	US0053928386	CPU W/KEYBOARD	3,571.75
67394	AST RESEARCH	C340	US0057401386	CPU W/KEYBOARD	3,571.75
66760	AST RESEARCH	C340	US0057444386	CPU W/KEYBOARD	3,571.75
69547	AT&T	CRT319	3735626XX019669	TERMINAL W/KB	421.00
00649	AT&T	CRT339D	908609016353	TERMINAL W/KB	300.00
00665	AT&T	CRT339D	908609016359	TERMINAL W/KB	300.00
69562	AT&T	ED3T05830G1	105534465	CABINET	1,575.24
69549	AT&T	PC6300	2908154	CPU W/KB	181.00
Z0006	BLACK BOX	AT2	5082	INTERFACE	45.00
15651	BROTHER	M1109	877262711	PRINTER	352.00
05476	C. ITOH ELEC	1550	100315MN	PRINTER	782.00
20590	C. ITOH ELEC	1550	100336	PRINTER	782.00
29139	C. ITOH ELEC	1550	SCR100124MN	PRINTER	782.00
18005	C. ITOH ELEC	1550	SCR100137MN	PRINTER	782.00
28260	C. ITOH ELEC	1550	SCR100236MN	PRINTER	782.00
18966	C. ITOH ELEC	1550	SCR100450MN	PRINTER	782.00
18[illegible]	C. ITOH ELEC	1550	SCR100467MN	PRINTER	782.00
29[illegible]	C. ITOH ELEC	1550	SCR100511MN	PRINTER	782.00

EQUIPMENT TYPE : ADP
BY MANUFACTURER/MODEL/SERIAL NUMBER

BARCD	MANUFACTURER	MODEL NUMBER	SERIAL NUMBER	NOMENCLATURE	ACQ COST
18970	C. ITOH ELEC	1550	SCR100528MN	PRINTER	782.00
17905	C. ITOH ELEC	1550	SCR100541MN	PRINTER	782.00
25365	C. ITOH ELEC	1550	SR330522MM	PRINTER	782.00
25722	C. ITOH ELEC	1550	SR350173KK	PRINTER	782.00
25079	C. ITOH ELEC	1550	SR350178KK	PRINTER	782.00
25789	C. ITOH ELEC	1550	SR350208KK	PRINTER	782.00
25723	C. ITOH ELEC	1550	SR350210KK	PRINTER	782.00
25724	C. ITOH ELEC	1550	SR350243KK	PRINTER	782.00
25733	C. ITOH ELEC	1550	SR350248KK	PRINTER	782.00
25290	C. ITOH ELEC	1550	SR350250KK	PRINTER	782.00
25732	C. ITOH ELEC	1550	SR350331KK	PRINTER	782.00
25734	C. ITOH ELEC	1550	SR350354KK	PRINTER	782.00
14404	CDC	0T129A	402	BUFF DATA CH	1,622.00
67632	CDC	1700A	BC67632	MOTOR GENERATOR	900.00
14406	CDC	1700B	CF104-C	PAPER TAPE PUNC	1,400.00
14417	CDC	170G	140	CARD PUNCH	980.00
14415	CDC	1742	37	PRINTER	14,940.00
14419	CDC	177	112	TELETYPE	4,240.00
14407	CDC	1777	101Z	PAPER TAPE RD	3,142.00
14423	CDC	1782	12631	DRIVE, DISK	1,190.00
14401	CDC	1782	1993Z	DRIVE, DISK	1,190.00
99338	CDC	1784	6036	CPU	2,729.00
14422	CDC	1786	434	EXPANSION FRAME	342.00
00623	CDC	1816400	206	POWER SUPPLY	400.00
99363	CDC	215A	112B	POWER SOURCE	1,100.00
14403	CDC	3000	400B	CONTROL CABINET	289.00
14402	CDC	36/370	10Z	AUX DATA CH	12,795.00
14414	CDC	405	373	CARD READER	15,290.00
14416	CDC	415	831	CARD PUNCH	20,140.00
14392	CDC	608	3950	TAPE TRANSPORT	16,430.00
14399	CDC	608	5539	TAPE TRANSPORT	16,430.00
14391	CDC	609	3427	TAPE TRANSPORT	6,436.00
14390	CDC	609	5056	TAPE TRANSPORT	6,436.00
14408	CDC	CF513	101	CONTROLLER, COM	6,000.00
14411	CDC	DC220B	379	AQ CHANNEL	500.00
14420	CDC	DJ144C	814Z	ADAPTER, COMM	2,296.00
14385	CDC	DJ144C	955	ADAPTER, COMM	2,296.00
14384	CDC	DJ144C	963	ADAPTER, COMM	2,296.00
14400	CDC	FA413A	2410	TAPE CENTER	1,225.00
14412	CDC	FJ103C	171Z	MULTIPLEXER	4,361.25
14389	CDC	GD306A	468	POWER SUPPLY	489.00
14388	CDC	GH407A	382	CABINET	202.00
14410	CDC	GH424B	156	CABINET	155.00
14005	CDC	GJ102A	12	SPOOLER	4,000.00
27009	CENTRONICS	LW1200	2340384	PRINTER, LINE	12,450.00
39240	CMC INTERNAT	TS10	TS031012	TRANSERVER	1,927.00
39241	CMC INTERNAT	TS10	TS031016	TRANSERVER	1,927.00
69439	COMPAQ COMPU	AMDEK	9080056	MONITOR	300.00
39092	COMPUTER ACC	A400SC	01029140002997	DATA DISPLAY	1,262.00
11574	CONCORD DATA	BIS/224	5799	MODEM	1,752.00
15322	CTS FABRITEK	2424ADH	05009DED	MODEM	158.00
15261	CTS FABRITEK	2424ADH	05017DED	MODEM	158.00
15305	CTS FABRITEK	2424ADH	05711DED	MODEM	158.00
27659	CTS FABRITEK	2424ADH	11895EEC	MODEM	158.00
29072	CTS FABRITEK	2424ADH	14821FEE	MODEM	158.00
15420	CTS FABRITEK	2424ADH	16834EEC	MODEM	158.00
15465	CTS FABRITEK	2424ADH	22805GEC	MODEM	158.00
28263	CTS FABRITEK	2424ADH	3911EEC	MODEM	158.00
15044	CTS FABRITEK	2424ADH	5703DED	MODEM	158.00
15332	CTS FABRITEK	2424ADH	5707DED	MODEM	158.00

EQUIPMENT TYPE : ADP
BY MANUFACTURER/MODEL/SERIAL NUMBER

BARCD	MANUFACTURER	MODEL NUMBER	SERIAL NUMBER	NOMENCLATURE	ACQ COST
15339	CTS FABRITEK	2424ADH	6232DED	MODEM	158.00
15342	CTS FABRITEK	2424ADH	6241DED	MODEM	158.00
15263	CTS FABRITEK	2424CTS	05511DED	MODEM	158.00
99012	CTX	CVP-5468A	14303209	MONITOR	385.00
00739	CTX	CVP-5468A	A40-20911448	MONITOR	385.00
99972	CTX	CVP-5468A	A43-20101310	MONITOR	385.00
99981	CTX	CVP-5468A	A43-20101319	MONITOR	385.00
00527	CTX	CVP-5468A	A43-20504484	MONITOR	385.00
00555	CTX	CVP-5468A	A43-20507133	MONITOR	385.00
91591	CTX	CVP-5468A	CE13601139	MONITOR	385.00
11568	DATA SCOPE	NONE	E368532	SPEC	250.00
26938	DATAGRAF	13702051	NONE	INTERFACE	3,945.00
20534	DATAPHONE	1800	6111MG76	MODEM	200.00
99051	DATAPRODUCTS	9044-2	MU3001468	PRINTER	712.00
02190	DATAPRODUCTS	9044-2	MU3001472	PRINTER	712.00
10153	DATATREK	2424DTCSM06	04267DEB	MODEM	1,375.00
15650	DISPLEX	PLR5102D	109	LINE COND. STAB	290.00
19548	EPSON	FX100	451124	PRINTER	874.00
26334	EPSON	FX286E	19002077	PRINTER	437.00
66603	EPSON	LQ1050	0031018086	PRINTER	639.00
67222	EPSON	Q130A	0252016336	CPU W/KEYBOARD	3,052.00
66372	EPSON	Q130A	0252025888	CPU W/KEYBOARD	3,052.00
66414	EPSON	Q130A	0252025889	CPU W/KEYBOARD	3,052.00
67259	EPSON	Q130A	0252025919	CPU W/KEYBOARD	3,052.00
67235	EPSON	Q130A	0252025997	CPU W/KEYBOARD	3,052.00
66219	EPSON	Q130A	0252025998	CPU W/KEYBOARD	3,052.00
99022	EVEREX	EX-3000RA4	CLQ-14420023	CPU W/KEYBOARD	2,622.00
00505	EVEREX	EXO-3000S-A4NC	EVM-20958167	CPU W/KEYBOARD	2,982.00
91564	EVEREX	EXO-3000S-A4NC	EVM14021191	CPU W/KEYBOARD	2,936.00
26387	FIFTH GENERA	LC01	LC02046688	SHARING DEVICE	382.00
48623	FUJITSU	1921EZ	0820MF	MODEM	950.00
02658	GANDALF	DOV640	2866	MODEM	256.00
29080	GANDALF	DOV640	A0002169	MODEM	256.00
29186	GANDALF	DOV640	A0002171	MODEM	256.00
29207	GANDALF	DOV640	A0002172	MODEM	256.00
29065	GANDALF	DOV640	A0002173	MODEM	256.00
28224	GANDALF	DOV640	A0002176	MODEM	256.00
28081	GANDALF	DOV640	A0002179	MODEM	256.00
29082	GANDALF	DOV640	A0002187	MODEM	256.00
28246	GANDALF	DOV640	A0002193	MODEM	256.00
28453	GANDALF	DOV640	A0002194	MODEM	256.00
29026	GANDALF	DOV640	A0002209	MODEM	256.00
27661	GANDALF	DOV640	A0002212	MODEM	256.00
29011	GANDALF	DOV640	A0002214	MODEM	256.00
27663	GANDALF	DOV640	A0002218	MODEM	256.00
28201	GANDALF	DOV640	A0002223	MODEM	256.00
29390	GANDALF	DOV640	A0002225	MODEM	256.00
29069	GANDALF	DOV640	A0002228	MODEM	256.00
29040	GANDALF	DOV640	A0002229	MODEM	256.00
29056	GANDALF	DOV640	A0002237	MODEM	256.00
15138	GANDALF	DOV640	A0002241	MODEM	256.00
27701	GANDALF	DOV640	A0002244	MODEM	256.00
28207	GANDALF	DOV640	A0002245	MODEM	256.00
27705	GANDALF	DOV640	A0002246	MODEM	256.00
27699	GANDALF	DOV640	A0002255	MODEM	256.00
29211	GANDALF	DOV640	A0002258	MODEM	256.00
29150	GANDALF	DOV640	A0002264	MODEM	256.00
29[illegible]	GANDALF	DOV640	A0002268	MODEM	256.00
27[illegible]	GANDALF	DOV640	A0002272	MODEM	256.00
292[illegible]	GANDALF	DOV640	A0002275	MODEM	256.00

EQUIPMENT TYPE : ADP

BY MANUFACTURER/MODEL/SERIAL NUMBER

BARCD	MANUFACTURER	MODEL NUMBER	SERIAL NUMBER	NOMENCLATURE	ACQ COST
29208	GANDALF	DOV640	A0002276	MODEM	256.00
28339	GANDALF	DOV640	A0002281	MODEM	256.00
02689	GANDALF	DOV640	A0002284	MODEM	256.00
29212	GANDALF	DOV640	A0002285	MODEM	256.00
99744	GANDALF	DOV640	A0002288	MODEM	256.00
29210	GANDALF	DOV640	A0002291	MODEM	256.00
29159	GANDALF	DOV640	A0002296	MODEM	256.00
27662	GANDALF	DOV640	A0002298	MODEM	256.00
38973	GANDALF	DOV640	A0002302	MODEM	256.00
29927	GANDALF	DOV640	A0002305	MODEM	256.00
28265	GANDALF	DOV640	A0002307	MODEM	256.00
28243	GANDALF	DOV640	A0002309	MODEM	256.00
29414	GANDALF	DOV640	A0002310	MODEM	256.00
27673	GANDALF	DOV640	A0002317	MODEM	256.00
29049	GANDALF	DOV640	A0002325	MODEM	256.00
29389	GANDALF	DOV640	A0002331	MODEM	256.00
29073	GANDALF	DOV640	A0002333	MODEM	256.00
15694	GANDALF	DOV640	A0002338	MODEM	256.00
28902	GANDALF	DOV640	A0002344	MODEM	256.00
29400	GANDALF	DOV640	A0002347	MODEM	256.00
28318	GANDALF	DOV640	A0002348	MODEM	256.00
29420	GANDALF	DOV640	A0003070	MODEM	256.00
29062	GANDALF	DOV640	A0003131	MODEM	256.00
26252	GANDALF	DOV640	A0007239	MODEM	256.00
29043	GANDALF	DOV640	A0007279	MODEM	256.00
15477	GANDALF	DOV640	A0007291	MODEM	256.00
29155	GANDALF	DOV640	A0007295	MODEM	256.00
02162	GANDALF	DOV640	A0007300	MODEM	256.00
28302	GANDALF	DOV640	A0007317	MODEM	256.00
28442	GANDALF	DOV640	A0007322	MODEM	256.00
29193	GANDALF	DOV640	A0007369	MODEM	256.00
29126	GANDALF	DOV640	A0007416	MODEM	256.00
29200	GANDALF	DOV640	A0007420	MODEM	256.00
69554	GANDALF	DOV640	A0013487	MODEM	256.00
38977	GANDALF	DOV640	A012842	MODEM	256.00
28640	GANDALF	DOV640	A013605	MODEM	256.00
28540	GANDALF	DOV640	A013620	MODEM	256.00
28586	GANDALF	DOV640	A013624	MODEM	256.00
28566	GANDALF	DOV640	A013625	MODEM	256.00
28558	GANDALF	DOV640	A013629	MODEM	256.00
28641	GANDALF	DOV640	A013632	MODEM	256.00
28569	GANDALF	DOV640	A013633	MODEM	256.00
28645	GANDALF	DOV640	A013634	MODEM	256.00
28525	GANDALF	DOV640	A013640	MODEM	256.00
28576	GANDALF	DOV640	A013642	MODEM	256.00
28563	GANDALF	DOV640	A013644	MODEM	256.00
28542	GANDALF	DOV640	A013651	MODEM	256.00
28567	GANDALF	DOV640	A013652	MODEM	256.00
28503	GANDALF	DOV640	A013660	MODEM	256.00
28511	GANDALF	DOV640	A013661	MODEM	256.00
28515	GANDALF	DOV640	A013662	MODEM	256.00
28518	GANDALF	DOV640	A013666	MODEM	256.00
28548	GANDALF	DOV640	A013667	MODEM	256.00
28583	GANDALF	DOV640	A013672	MODEM	256.00
28529	GANDALF	DOV640	A013679	MODEM	256.00
28543	GANDALF	DOV640	A013680	MODEM	256.00
28514	GANDALF	DOV640	A013683	MODEM	256.00
28512	GANDALF	DOV640	A013687	MODEM	256.00
28513	GANDALF	DOV640	A013688	MODEM	256.00
28530	GANDALF	DOV640	A013690	MODEM	256.00

EQUIPMENT TYPE : ADP

BY MANUFACTURER/MODEL/SERIAL NUMBER

BARCD	MANUFACTURER	MODEL NUMBER	SERIAL NUMBER	NOMENCLATURE	ACQ COST
28509	GANDALF	DOV640	A013691	MODEM	256.00
28571	GANDALF	DOV640	A013695	MODEM	256.00
28532	GANDALF	DOV640	A013697	MODEM	256.00
28614	GANDALF	DOV640	A013698	MODEM	256.00
28691	GANDALF	DOV640	A015042	MODEM	256.00
28841	GANDALF	DOV640	A015044	MODEM	256.00
28687	GANDALF	DOV640	A015050	MODEM	256.00
28714	GANDALF	DOV640	A015056	MODEM	256.00
28680	GANDALF	DOV640	A015061	MODEM	256.00
28702	GANDALF	DOV640	A015063	MODEM	256.00
28795	GANDALF	DOV640	A015078	MODEM	256.00
28734	GANDALF	DOV640	A015083	MODEM	256.00
28693	GANDALF	DOV640	A015084	MODEM	256.00
28718	GANDALF	DOV640	A015085	MODEM	256.00
28790	GANDALF	DOV640	A015087	MODEM	256.00
28673	GANDALF	DOV640	A015091	MODEM	256.00
28717	GANDALF	DOV640	A015095	MODEM	256.00
28654	GANDALF	DOV640	A015097	MODEM	256.00
28572	GANDALF	DOV640	A015205	MODEM	259.00
28750	GANDALF	DOV640	A015211	MODEM	256.00
28763	GANDALF	DOV640	A015214	MODEM	256.00
28757	GANDALF	DOV640	A015226	MODEM	256.00
28765	GANDALF	DOV640	A015229	MODEM	256.00
28537	GANDALF	DOV640	A015231	MODEM	256.00
28651	GANDALF	DOV640	A015233	MODEM	256.00
28744	GANDALF	DOV640	A015235	MODEM	256.00
28749	GANDALF	DOV640	A015240	MODEM	256.00
28720	GANDALF	DOV640	A015245	MODEM	256.00
28725	GANDALF	DOV640	A015246	MODEM	256.00
28735	GANDALF	DOV640	A015248	MODEM	256.00
28743	GANDALF	DOV640	A015249	MODEM	256.00
28753	GANDALF	DOV640	A015250	MODEM	256.00
28774	GANDALF	DOV640	A015252	MODEM	256.00
28738	GANDALF	DOV640	A015267	MODEM	256.00
28726	GANDALF	DOV640	A015269	MODEM	256.00
28656	GANDALF	DOV640	A015280	MODEM	256.00
28699	GANDALF	DOV640	A015281	MODEM	256.00
28678	GANDALF	DOV640	A015285	MODEM	256.00
28719	GANDALF	DOV640	A015286	MODEM	256.00
28821	GANDALF	DOV640	A015287	MODEM	256.00
28835	GANDALF	DOV640	A015289	MODEM	256.00
28685	GANDALF	DOV640	A015291	MODEM	256.00
28733	GANDALF	DOV640	A015294	MODEM	256.00
28609	GANDALF	DOV640	A015308	MODEM	256.00
28596	GANDALF	DOV640	A015311	MODEM	256.00
28607	GANDALF	DOV640	A015319	MODEM	256.00
28581	GANDALF	DOV640	A015323	MODEM	256.00
28637	GANDALF	DOV640	A015331	MODEM	256.00
28579	GANDALF	DOV640	A015338	MODEM	256.00
28595	GANDALF	DOV640	A015349	MODEM	256.00
28608	GANDALF	DOV640	A015350	MODEM	256.00
28611	GANDALF	DOV640	A015351	MODEM	256.00
28632	GANDALF	DOV640	A015352	MODEM	256.00
28602	GANDALF	DOV640	A015356	MODEM	256.00
28838	GANDALF	DOV640	A015368	MODEM	256.00
28837	GANDALF	DOV640	A015371	MODEM	256.00
28736	GANDALF	DOV640	A015372	MODEM	256.00
28761	GANDALF	DOV640	A015380	MODEM	256.00
28[illegible]	GANDALF	DOV640	A015383	MODEM	256.00
28[illegible]	GANDALF	DOV640	A015386	MODEM	256.00

EQUIPMENT TYPE : ADP

BY MANUFACTURER/MODEL/SERIAL NUMBER

BARCD	MANUFACTURER	MODEL NUMBER	SERIAL NUMBER	NOMENCLATURE	ACQ COST
28617	GANDALF	DOV640	A015903	MODEM	256.00
28630	GANDALF	DOV640	A015905	MODEM	256.00
28603	GANDALF	DOV640	A015907	MODEM	256.00
28570	GANDALF	DOV640	A015910	MODEM	256.00
28610	GANDALF	DOV640	A015915	MODEM	256.00
28580	GANDALF	DOV640	A015928	MODEM	256.00
28619	GANDALF	DOV640	A015938	MODEM	256.00
28564	GANDALF	DOV640	A017960	MODEM	256.00
29004	GANDALF	GLM518	A0000567	MODEM	744.00
29382	GANDALF	GLM518	A0001009	MODEM	744.00
99742	GANDALF	GLM518	A0001016	MODEM	744.00
28505	GANDALF	GLM518	A0001018	MODEM	744.00
28281	GANDALF	GLM518	A0001019	MODEM	744.00
69948	GOLDSTAR	1420 PLUS	MC91102005	MONITOR	299.00
69942	GOLDSTAR	1420 PLUS	MC91102008	MONITOR	299.00
18065	GOULD	8915/8193	485001317	DISK DRIVE	2,750.00
18066	GOULD	8915/8193	485001318	DISK DRIVE	2,750.00
18064	GOULD	9050	48500316	CPU	275,000.00
18038	HAYES	1200	2502124738	MODEM	160.00
26325	HEWLETT-PACK	2397A	2715A10572	CPU	3,990.00
26326	HEWLETT-PACK	46021A	2718S40639	KEYBOARD	165.00
26306	HEWLETT-PACK	46021A	2718S40646	KEYBOARD	165.00
26293	HEWLETT-PACK	46021A	2730S31035	KEYBOARD	165.00
10129	HEWLETT-PACK	7475A	3005L33927	PLOTTER	1,100.00
69285	HEWLETT-PACK	7550A	2848A20608	PLOTTER	3,145.00
48177	HEWLETT-PACK	7595A	2839A118037	PLOTTER	800.00
26294	HEWLETT-PACK	9741A	2733A00422	CPU	3,900.00
69542	HYUNDAI	HMM1200	MLSD907600958	MONITOR	85.00
26311	IBM	1391401	2404408	KEYBOARD	235.00
26337	IBM	1391401	2406437	KEYBOARD	235.00
26329	IBM	1391401	2713234	KEYBOARD	235.00
07418	IBM	3178	EW933	TERMINAL W/KB	359.00
07420	IBM	3178	G8144	TERMINAL W/KB	2,800.00
07423	IBM	3178	G8283	TERMINAL W/KB	359.00
07424	IBM	3180	3180-56459	TERMINAL W/KB	329.00
14219	IBM	3278	277U4	TERMINAL W/KB	2,584.00
48396	IBM	3278-2	2X659	TERMINAL W/KB	2,360.00
13676	IBM	3278-4	27Q52	TERMINAL W/KB	2,360.00
14297	IBM	3278-5	365T0	TERMINAL W/KB	2,200.00
99803	IBM	3278-5	88W53	TERMINAL W/KB	2,200.00
48135	IBM	3278-5	96150	TERMINAL W/KB	2,200.00
48359	IBM	3278-5	V3799	TERMINAL W/KB	2,200.00
14213	IBM	3279	22904	TERMINAL W/KB	5,823.00
05481	IBM	3279	A2805	TERMINAL W/KB	5,823.00
69592	IBM	3287	55932	PRINTER	4,888.00
05486	IBM	3287	C6575	PRINTER	4,888.00
29867	IBM	3363	1206599	EXTERNAL DRIVE	15,643.00
29866	IBM	3363	1212579	EXTERNAL DRIVE	15,643.00
14534	IBM	3505	50373	CARD READER	40,875.00
14533	IBM	3525-P03	12018	CARD PUNCH	45,287.00
29861	IBM	4208	110080380	PRINTER	661.00
29973	IBM	4208	110080677	PRINTER	661.00
29859	IBM	4869	0385849	CPU	5,283.00
29871	IBM	4869	0385865	CPU	5,283.00
19938	IBM	5150	1138702	CPU W/KEYBOARD	5,835.00
69426	IBM	5151	145875	MONITOR	822.00
11577	IBM	5151	771341	MONITOR	822.00
13721	IBM	5153	1495007	MONITOR	800.00
13748	IBM	5153	324003	MONITOR	800.00
14288	IBM	5160	5116594	CPU W/KEYBOARD	7,543.00

EQUIPMENT TYPE : ADP
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BARCD	MANUFACTURER	MODEL NUMBER	SERIAL NUMBER	NOMENCLATURE	ACQ COST
18592	IBM	5160	51902245	CPU W/KEYBOARD	7,543.00
13747	IBM	5160	5262970	CPU W/KEYBOARD	7,543.00
29865	IBM	6157	260063885	EXTERNAL DRIVE	1,131.00
29862	IBM	6157	2663758	EXTERNAL DRIVE	1,131.00
29859	IBM	8514	1040058	MONITOR	976.00
29868	IBM	8514	1040704	MONITOR	976.00
29870	IBM	8580	728030938	CPU W/KEYBOARD	3,664.00
66832	INTERDYNE	6035	6250110888	TAPE BACKUP	290.00
26271	INTERFACE SY	487	710113	PRINTER, LINE	2,897.00
03716	INTRA	CM-1402E	20922410	MONITOR	358.00
03718	INTRA	CM-1402E	20922411	MONITOR	358.00
03062	INTRA	CM-1402E	20922595	MONITOR	358.00
03094	INTRA	CM-1402E	20922643	MONITOR	358.00
03717	INTRA	CM-1402E	20922796	MONITOR	358.00
03517	INTRA	CM-1402E	20923204	MONITOR	358.00
03505	INTRA	CM-1402E	20923205	MONITOR	358.00
10853	INTRA	CM-1402E	20923301	MONITOR	358.00
03721	INTRA	CM-1402E	20923576	MONITOR	358.00
10841	INTRA	CM-1402E	20923614	MONITOR	358.00
10616	INTRA	CM-1402E	20923764	MONITOR	358.00
10589	INTRA	CM-1402E	20923827	MONITOR	358.00
05561	INTRA	CM-1402E	720302081	MONITOR	358.00
05543	INTRA	CM-1402E	GS-20905784	MONITOR	358.00
29975	IRWIN	445	0009739	TAPE BACKUP	297.00
29930	IRWIN	445	0012343	TAPE BACKUP	297.00
26483	IRWIN	445	0013155	TAPE BACKUP	297.00
26486	IRWIN	445	0015968	TAPE BACKUP	297.00
26484	IRWIN	445	0015972	TAPE BACKUP	297.00
26485	IRWIN	445	0016136	TAPE BACKUP	297.00
38750	IRWIN	445	0019513	TAPE BACKUP	297.00
38751	IRWIN	445	0019550	TAPE BACKUP	297.00
29977	IRWIN	445	0025510	TAPE BACKUP	297.00
38753	IRWIN	445	0027507	TAPE BACKUP	297.00
38807	IRWIN	445	0042323	TAPE BACKUP	297.00
38955	IRWIN	445	0042349	TAPE BACKUP	297.00
38896	IRWIN	445	0042438	TAPE BACKUP	297.00
38965	IRWIN	445	0043264	TAPE BACKUP	297.00
38957	IRWIN	445	0047093	TAPE BACKUP	297.00
38958	IRWIN	445	0047105	TAPE BACKUP	297.00
69382	IV PHASE	7080-861	17414859	CPU	10,750.00
13785	IV PHASE	7292	17425652	KEYBOARD	800.00
13929	IV PHASE	7292	17454722	KEYBOARD	800.00
14064	IV PHASE	7292	17454726	KEYBOARD	800.00
13782	IV PHASE	7292	17454734	KEYBOARD	800.00
13911	IV PHASE	7292	17454740	KEYBOARD	800.00
13992	IV PHASE	7292	17454743	KEYBOARD	800.00
13702	IV PHASE	7292	17454744	KEYBOARD	800.00
14583	IV PHASE	7292	17473075	KEYBOARD	800.00
13865	IV PHASE	7292	17473255	KEYBOARD	800.00
14394	IV PHASE	7292	17506394	KEYBOARD	800.00
13789	IV PHASE	7292	17514072	KEYBOARD	800.00
13787	IV PHASE	7292	17514082	KEYBOARD	800.00
13863	IV PHASE	7292	17514084	KEYBOARD	800.00
14768	IV PHASE	7292	17514098	KEYBOARD	800.00
14789	IV PHASE	7292	17514116	KEYBOARD	800.00
14807	IV PHASE	7292	17514154	KEYBOARD	800.00
26657	IV PHASE	7292	17514274	KEYBOARD	800.00
13839	IV PHASE	7292	17552550	KEYBOARD	800.00
05[illegible]	IV PHASE	8115-2	17422300	TERMINAL	1,200.00
13[illegible]	IV PHASE	8115-2	17459296	TERMINAL	1,200.00

EQUIPMENT TYPE : ADP

BY MANUFACTURER/MODEL/SERIAL NUMBER

BARCD	MANUFACTURER	MODEL NUMBER	SERIAL NUMBER	NOMENCLATURE	ACQ COST
14395	IV PHASE	8115-2	17459900	TERMINAL	1,200.00
13814	IV PHASE	8115-2	17459979	TERMINAL	1,200.00
17854	IV PHASE	8115-2	17459989	TERMINAL	1,200.00
13930	IV PHASE	8115-2	17459994	TERMINAL	1,200.00
13897	IV PHASE	8115-2	17459995	TERMINAL	1,200.00
13783	IV PHASE	8115-2	17460399	TERMINAL	1,200.00
14808	IV PHASE	8115-2	17501982	TERMINAL	1,200.00
13864	IV PHASE	8115-2	17522409	TERMINAL	1,200.00
18715	IV PHASE	8115-2	17602028	TERMINAL	1,200.00
13882	IV PHASE	8125	17453512	PRINTER	6,300.00
Z0025	IV PHASE	8126	90435	PRINTER	6,185.00
05078	IV PHASE	8149	34268	PRINTER, LINE	22,600.00
05256	IV PHASE	8261	17377614	DRIVE, DISK	20,545.00
05254	IV PHASE	8261	17404976	DRIVE, DISK	20,545.00
05253	IV PHASE	8291-800	17403562	DRIVE, DISK	22,000.00
05250	IV PHASE	8401	17345835	I/O EXPANSION	5,650.00
00586	IV PHASE	8504	17377549/T32355	EXTERNAL DRIVE	20,910.00
05251	IV PHASE	9500	17216021	CPU	92,778.00
14560	IV PHASE	9500	17477616	CPU	92,778.00
05252	IV PHASE	M300L	7410206	CARD READER	5,649.00
18536	JUKI	6300	635010353	PRINTER	865.00
28258	JUKI	6300	635010601	PRINTER	865.00
18893	JUKI	6300	635010616	PRINTER	865.00
28299	JUKI	6300	635010623	PRINTER	865.00
18973	JUKI	6300	635010680	PRINTER	865.00
25992	JUKI	6300	635010817	PRINTER	865.00
10252	JUKI	6300	635010867	PRINTER	865.00
18978	JUKI	6300	635010877	PRINTER	865.00
10254	JUKI	6300	636016185	PRINTER	865.00
25721	JUKI	6300	636016233	PRINTER	865.00
25691	JUKI	6300	636016247	PRINTER	865.00
27656	JUKI	6300	636016629	PRINTER	865.00
25818	JUKI	6300	636016640	PRINTER	865.00
14966	JUKI	6300	636016641	PRINTER	865.00
29104	JUKI	6300	636016643	PRINTER	865.00
54465	KENSINGTON	62360	3290719	MOUSE	130.00
69887	LOGITECH	3F-HH	LU278803133	MOUSE	20.00
27821	LOGITECH	C7-3F-9F	46ULTD11193	MOUSE	50.00
27798	LOGITECH	C7-3F-9F	46ULTD11206	MOUSE	50.00
27868	LOGITECH	C7-3F-9F	46ULTD11235	MOUSE	50.00
27841	LOGITECH	C7-3F-9F	46ULTD11236	MOUSE	50.00
27806	LOGITECH	C7-3F-9F	46ULTD11239	MOUSE	50.00
14860	LOGITECH	C7-3F-9F	46ULTD11261	MOUSE	50.00
27779	LOGITECH	C7-3F-9F	46ULTD11409	MOUSE	50.00
27921	LOGITECH	C7-3F-9F	46ULTD11420	MOUSE	50.00
05166	LOGITECH	C7-3F-9F	46ULTD11424	MOUSE	50.00
27989	LOGITECH	C7-3F-9F	46ULTDE1486	MOUSE	50.00
27999	LOGITECH	C7-3F-9F	46ULTDI1186	MOUSE	50.00
27860	LOGITECH	C7-3F-9F	46ULTDI1188	MOUSE	50.00
27954	LOGITECH	C7-3F-9F	46ULTDI1238	MOUSE	50.00
27998	LOGITECH	C7-3F-9F	46ULTDM1124	MOUSE	50.00
27895	LOGITECH	C7-3F-9F	46ULTDM1143	MOUSE	50.00
27987	LOGITECH	C7-3F-9F	46ULTDM1238	MOUSE	50.00
27919	LOGITECH	C7-3F-9F	46ULTDM1242	MOUSE	50.00
14843	LOGITECH	C7-3F-9F	46ULTDM1451	MOUSE	50.00
27897	LOGITECH	C7-3F-9F	46ULTDM1456	MOUSE	50.00
27768	LOGITECH	C7-3F-9F	46ULTEO1732	MOUSE	50.00
27914	LOGITECH	C7-3F-9F	46ULTEC1638	MOUSE	50.00
15581	LOGITECH	C7-3F-9F	46ULTEC3378	MOUSE	50.00
14846	LOGITECH	C7-3F-9F	46ULTEC3434	MOUSE	50.00

EQUIPMENT TYPE : ADP

BY MANUFACTURER/MODEL/SERIAL NUMBER

BARCD	MANUFACTURER	MODEL NUMBER	SERIAL NUMBER	NOMENCLATURE	ACQ COST
02194	LOGITECH	C7-3F-9F	46ULTED1726	MOUSE	50.00
27750	LOGITECH	C7-3F-9F	46ULTED1957	MOUSE	50.00
27771	LOGITECH	C7-3F-9F	46ULTED2034	MOUSE	50.00
27773	LOGITECH	C7-3F-9F	46ULTED2063	MOUSE	50.00
15209	LOGITECH	C7-3F-9F	46ULTEE1676	MOUSE	50.00
27893	LOGITECH	C7-3F-9F	46ULTEE2062	MOUSE	50.00
15815	LOGITECH	C7-3F-9F	46ULTEN1194	MOUSE	50.00
27926	LOGITECH	C7-3F-9F	46ULTEO1586	MOUSE	50.00
27900	LOGITECH	C7-3F-9F	46ULTEO1593	MOUSE	50.00
14851	LOGITECH	C7-3F-9F	46ULTEO1595	MOUSE	50.00
27995	LOGITECH	C7-3F-9F	46ULTEO1597	MOUSE	50.00
27976	LOGITECH	C7-3F-9F	46ULTEO1634	MOUSE	50.00
27898	LOGITECH	C7-3F-9F	46ULTEO1665	MOUSE	50.00
27834	LOGITECH	C7-3F-9F	46ULTEO1690	MOUSE	50.00
27990	LOGITECH	C7-3F-9F	46ULTEO1697	MOUSE	50.00
15771	LOGITECH	C7-3F-9F	46ULTF51116	MOUSE	50.00
29528	LOGITECH	C7-3F-9F	47ULT2C2514	MOUSE	50.00
29542	LOGITECH	C7-3F-9F	47ULT2C2525	MOUSE	50.00
15561	LOGITECH	C7-3F-9F	47ULT2D1015	MOUSE	50.00
29648	LOGITECH	C7-3F-HH	LU198802824	MOUSE	50.00
26839	LOGITECH	C7-3F-HH	LU278802613	MOUSE	50.00
26835	LOGITECH	C7-3F-HH	LU278803725	MOUSE	50.00
26440	LOGITECH	C7-3F-HH	LU288800837	MOUSE	50.00
39000	LOGITECH	C7-3F-HH	LU348801511	MOUSE	50.00
00364	LOGITECH	C7-3F-HH	LU358800964	MOUSE	60.00
69536	LOGITECH	CC-93-9F	LU149005287	MOUSE	50.00
00350	LOGITECH	M-CJ13-9F	LT329143263	MOUSE	69.00
00412	LOGITECH	M-CJ13-9F	LT471C05132	MOUSE	26.00
77446	LOGITECH	NONE	77446BC	MOUSE	20.00
44564	LOGITECH	NONE	LU348800033	MOUSE	50.00
44619	LOGITECH	NONE	LU348800301	MOUSE	50.00
66901	LOGITECH	T-CA1-9F	LU169101007	MOUSE	50.00
66903	LOGITECH	T-CA1-9F	LU169101008	MOUSE	50.00
66904	LOGITECH	T-CA1-9F	LU179100657	MOUSE	50.00
05453	MEMOREX	2078-4	281191	TERMINAL W/KB	2,262.00
05472	MEMOREX	2078-4	281193	TERMINAL W/KB	2,262.00
05471	MEMOREX	2078-4	281241	TERMINAL W/KB	2,262.00
14191	MEMOREX	2078-4	281242	TERMINAL W/KB	2,262.00
14215	MEMOREX	2078-4	290509	TERMINAL W/KB	2,262.00
67654	MEMOREX	3652	50212	DASD	36,550.00
67655	MEMOREX	3652	51331	DASD	36,550.00
67653	MEMOREX	3655	46016	DASD	30,000.00
14484	MEMOREX	3888	200196	STORAGE UNIT	47,671.00
34092	MICOM SYSTEM	M7402	721P00049	CONVERTER	2,250.00
34093	MICOM SYSTEM	M7402	721P00050	CONVERTER	2,250.00
25168	MICROFRAME	LINEMASTER	6195739	MODEM	500.00
10778	MICROSOFT	C3K76F40059	0241612	MOUSE	20.00
02022	MICROSOFT	C3K76F40059	0246805	MOUSE	20.00
10682	MICROSOFT	C3K76F40059	0246815	MOUSE	20.00
02340	MICROSOFT	C3K76F40059	0247615	MOUSE	20.00
02358	MICROSOFT	C3K76F40059	0253649	MOUSE	20.00
99316	MICROSOFT	C3K76FSERIAL9D	1223219	MOUSE	26.00
99313	MICROSOFT	C3K76FSERIAL9D	1223254	MOUSE	26.00
00185	MICROSOFT	C3K76FSERIAL9D	1478192	MOUSE	26.00
99987	MICROSOFT	C3K76FSERIAL9D	1482197	MOUSE	26.00
00587	MICROSOFT	C3K76FSERIAL9D	1507356	MOUSE	26.00
69582	MICROSOFT	C3K7PN9937	0035421	MOUSE	26.00
91171	MICROSOFT	PS2	460283	MOUSE	26.00
28[illegible]	MICROTEK	MS300A	8040915532	SCANNER	2,495.00
28[illegible]	MICROTEK	MS300A	8046500803	FEEDER	295.00

EQUIPMENT TYPE : ADP

BY MANUFACTURER/MODEL/SERIAL NUMBER

BARCD	MANUFACTURER	MODEL NUMBER	SERIAL NUMBER	NOMENCLATURE	ACQ COST
66220	MITSUBISHI	XC1429C	5908411	MONITOR	463.00
66859	MITSUBISHI	XC1429C	5908878	MONITOR	463.00
66387	MITSUBISHI	XC1429C	5910727	MONITOR	463.00
67374	MITSUBISHI	XC1429C	5910795	MONITOR	463.00
66333	MITSUBISHI	XC1429C	5910837	MONITOR	463.00
67291	MITSUBISHI	XC1429C	5910840	MONITOR	463.00
66503	MITSUBISHI	XC1429C	5913004	MONITOR	463.00
66515	MITSUBISHI	XC1429C	5913573	MONITOR	463.00
66787	MITSUBISHI	XC1429C	5913592	MONITOR	463.00
66539	MITSUBISHI	XC1429C	5913600	MONITOR	463.00
67220	MITSUBISHI	XC1429C	5913601	MONITOR	463.00
67354	MITSUBISHI	XC1429C	5913633	MONITOR	463.00
66421	MITSUBISHI	XC1429C	5914278	MONITOR	463.00
66597	MITSUBISHI	XC1429C	5914283	MONITOR	463.00
66551	MITSUBISHI	XC1429C	5914384	MONITOR	463.00
66532	MITSUBISHI	XC1429C	5914662	MONITOR	463.00
66481	MITSUBISHI	XC1429C	5914953	MONITOR	463.00
66562	MITSUBISHI	XC1429C	5917266	MONITOR	463.00
66470	MITSUBISHI	XC1429C	5917284	MONITOR	463.00
66428	MITSUBISHI	XC1429C	5917397	MONITOR	463.00
69584	MITSUBISHI	XC1429C	5917560	MONITOR	463.00
66523	MITSUBISHI	XC1429C	5918275	MONITOR	463.00
67258	MITSUBISHI	XC1429C	5918306	MONITOR	463.00
66348	MITSUBISHI	XC1429C	5918420	MONITOR	463.00
66326	MITSUBISHI	XC1429C	5918454	MONITOR	463.00
67214	MITSUBISHI	XC1429C	5918493	MONITOR	463.00
66625	MITSUBISHI	XC1429C	5918495	MONITOR	463.00
66489	MITSUBISHI	XC1429C	902000354	MONITOR	463.00
66444	MITSUBISHI	XC1429C	902000359	MONITOR	463.00
67005	MITSUBISHI	XC1429C	902000373	MONITOR	463.00
67008	MITSUBISHI	XC1429C	902000385	MONITOR	463.00
66610	MITSUBISHI	XC1429C	902000393	MONITOR	463.00
66301	MITSUBISHI	XC1429C	902001836	MONITOR	463.00
67018	MITSUBISHI	XC1429C	905006853	MONITOR	463.00
67405	MITSUBISHI	XC1429C	905006878	MONITOR	463.00
67006	MITSUBISHI	XC1429C	905006882	MONITOR	463.00
67007	MITSUBISHI	XC1429C	905007108	MONITOR	463.00
26290	MOTOROLA	9600A	10188	DATA SYSTEM	300.00
69656	MOTOROLA	UDS V.3225 LED	007167	MODEM	525.00
69630	MULTI-TECH	MT224EH	1455069	MODEM	169.00
99370	MULTI-TECH	MT224EH	1534754	MODEM	169.00
99424	MULTI-TECH	MT224EH	1534832	MODEM	169.00
99422	MULTI-TECH	MT224EH	1534834	MODEM	169.00
10460	MULTI-TECH	MT224EH	1543950	MODEM	169.00
00748	MULTI-TECH	MT224EH	1544901	MODEM	169.00
66545	NEC	JC1402HMA	8XK68264K	MONITOR	539.00
18043	NOVUS	NM030114	3023	POWER SUPPLY	5,000.00
14289	OKIDATA	8222A	227973	PRINTER	800.00
13645	OKIDATA	8222A	249029	PRINTER	800.00
69527	OKIDATA	EN2411A	905B0002520	PRINTER	3,810.70
00659	OKIDATA	MICROLINE 292	904A0074650	PRINTER	1,200.00
28016	PARADYNE	263011	5637177	MODEM	298.00
28015	PARADYNE	263011	5637182	MODEM	298.00
Z0286	PARADYNE	2811-03	202646	MODEM	295.00
Z0057	PARADYNE	2811-03	217877	MODEM	250.00
04098	PARADYNE	2811-03	230583	MODEM	295.00
Z0266	PARADYNE	2811-03	230584	MODEM	295.00
Z0254	PARADYNE	2811-03	230587	MODEM	295.00
04100	PARADYNE	2811-03	230590	MODEM	295.00
Z0257	PARADYNE	2811-03	230592	MODEM	295.00

EQUIPMENT TYPE : ADP

BY MANUFACTURER/MODEL/SERIAL NUMBER

BARCD	MANUFACTURER	MODEL NUMBER	SERIAL NUMBER	NOMENCLATURE	ACQ COST
Z0223	PARADYNE	2811-03	230593	MODEM	295.00
04099	PARADYNE	2811-03	230601	MODEM	295.00
Z0267	PARADYNE	2811-03	230604	MODEM	295.00
Z0252	PARADYNE	2811-03	230608	MODEM	295.00
Z0258	PARADYNE	2811-03	230638	MODEM	295.00
Z0274	PARADYNE	2811-03	230640	MODEM	295.00
Z0253	PARADYNE	2811-03	230642	MODEM	295.00
Z0238	PARADYNE	2811-03	230644	MODEM	295.00
04069	PARADYNE	2811-03	237007	MODEM	295.00
Z0260	PARADYNE	2811-03	237013	MODEM	295.00
Z0056	PARADYNE	2811-03	237015	MODEM	250.00
Z0245	PARADYNE	2811-03	237042	MODEM	295.00
Z0275	PARADYNE	2811-03	237043	MODEM	295.00
Z0055	PARADYNE	2811-03	237045	MODEM	250.00
Z0273	PARADYNE	2811-03	237046	MODEM	295.00
Z0287	PARADYNE	2811-03	237047	MODEM	295.00
Z0208	PARADYNE	2811-03	237049	MODEM	295.00
Z0263	PARADYNE	2811-03	249903	MODEM	295.00
Z0259	PARADYNE	2811-03	249904	MODEM	295.00
Z0240	PARADYNE	2811-03	249909	MODEM	295.00
Z0269	PARADYNE	2811-03	249910	MODEM	295.00
04068	PARADYNE	2811-03	249911	MODEM	295.00
04101	PARADYNE	2811-03	249914	MODEM	295.00
04070	PARADYNE	2811-03	249915	MODEM	295.00
04067	PARADYNE	2811-03	249916	MODEM	295.00
Z0255	PARADYNE	2811-03	249922	MODEM	295.00
Z0247	PARADYNE	2811-03	249923	MODEM	295.00
Z0222	PARADYNE	2811-03	249924	MODEM	295.00
Z0282	PARADYNE	2811-03	249931	MODEM	295.00
Z0241	PARADYNE	2811-03	249932	MODEM	295.00
Z0204	PARADYNE	2811-03	249933	MODEM	295.00
Z0243	PARADYNE	2811-03	249935	MODEM	295.00
Z0242	PARADYNE	2811-03	249938	MODEM	295.00
Z0219	PARADYNE	2811-03	249945	MODEM	295.00
Z0278	PARADYNE	2811-03	249953	MODEM	295.00
Z0230	PARADYNE	2811-03	249955	MODEM	295.00
Z0246	PARADYNE	2811-03	249959	MODEM	295.00
Z0264	PARADYNE	2811-03	249960	MODEM	295.00
Z0205	PARADYNE	2811-03	249961	MODEM	295.00
Z0201	PARADYNE	2811-03	249963	MODEM	295.00
Z0276	PARADYNE	2811-03	249965	MODEM	295.00
Z0236	PARADYNE	2811-03	249966	MODEM	295.00
Z0202	PARADYNE	2811-03	249967	MODEM	295.00
Z0231	PARADYNE	2811-03	249969	MODEM	295.00
Z0200	PARADYNE	2811-03	249970	MODEM	295.00
Z0237	PARADYNE	2811-03	249972	MODEM	295.00
Z0284	PARADYNE	2811-03	249973	MODEM	295.00
Z0280	PARADYNE	2811-03	249974	MODEM	295.00
Z0239	PARADYNE	2811-03	249975	MODEM	295.00
Z0211	PARADYNE	2811-03	249976	MODEM	295.00
Z0224	PARADYNE	2811-03	249977	MODEM	295.00
Z0283	PARADYNE	2811-03	249978	MODEM	295.00
Z0210	PARADYNE	2811-03	249982	MODEM	295.00
Z0265	PARADYNE	2811-03	249985	MODEM	295.00
Z0279	PARADYNE	2811-03	249986	MODEM	295.00
Z0229	PARADYNE	2811-03	249987	MODEM	295.00
Z0228	PARADYNE	2811-03	249988	MODEM	295.00
Z0249	PARADYNE	2811-03	249990	MODEM	295.00
Z0[illegible]	PARADYNE	2811-03	249991	MODEM	295.00
Z0[illegible]	PARADYNE	2811-03	249992	MODEM	295.00

EQUIPMENT TYPE : ADP

BY MANUFACTURER/MODEL/SERIAL NUMBER

BARCD	MANUFACTURER	MODEL NUMBER	SERIAL NUMBER	NOMENCLATURE	ACQ COST
Z0232	PARADYNE	2811-03	249993	MODEM	295.00
Z0248	PARADYNE	2811-03	249994	MODEM	295.00
Z0215	PARADYNE	2811-03	249995	MODEM	295.00
Z0203	PARADYNE	2811-03	249996	MODEM	295.00
Z0217	PARADYNE	2811-03	250013	MODEM	295.00
Z0262	PARADYNE	2811-03	250014	MODEM	295.00
Z0285	PARADYNE	2811-03	250016	MODEM	295.00
Z0206	PARADYNE	2811-03	250017	MODEM	295.00
Z0235	PARADYNE	2811-03	250019	MODEM	295.00
Z0234	PARADYNE	2811-03	250020	MODEM	295.00
Z0212	PARADYNE	2811-03	250023	MODEM	295.00
Z0281	PARADYNE	2811-03	250026	MODEM	295.00
Z0233	PARADYNE	2811-03	250027	MODEM	295.00
Z0227	PARADYNE	2811-03	250028	MODEM	295.00
Z0213	PARADYNE	2811-03	250029	MODEM	295.00
Z0251	PARADYNE	2811-03	250030	MODEM	295.00
Z0277	PARADYNE	2811-03	250031	MODEM	295.00
Z0250	PARADYNE	2811-03	250032	MODEM	295.00
Z0216	PARADYNE	2811-03	250034	MODEM	295.00
Z0226	PARADYNE	2811-03	250037	MODEM	295.00
Z0214	PARADYNE	2811-03	250040	MODEM	295.00
Z0207	PARADYNE	2811-03	250042	MODEM	295.00
Z0225	PARADYNE	2811-03	250043	MODEM	295.00
Z0261	PARADYNE	2811-03	250044	MODEM	295.00
Z0218	PARADYNE	2811-03	325791	MODEM	295.00
Z0221	PARADYNE	2811-03	325841	MODEM	295.00
Z0288	PARADYNE	2811-03	325973	MODEM	295.00
Z0272	PARADYNE	2811-03	325987	MODEM	295.00
Z0268	PARADYNE	2811-03	330413	MODEM	295.00
Z0209	PARADYNE	2811-03	330448	MODEM	295.00
Z0050	PARADYNE	2811-03	330456	MODEM	295.00
Z0220	PARADYNE	2811-03	340157	MODEM	295.00
Z0052	PARADYNE	2811-03	340391	MODEM	250.00
Z0051	PARADYNE	2811-03	340562	MODEM	250.00
Z0054	PARADYNE	2811-03	340590	MODEM	250.00
Z0053	PARADYNE	2811-03	340594	MODEM	250.00
Z0270	PARADYNE	2811-03	340695	MODEM	295.00
Z0271	PARADYNE	2811-03	340702	MODEM	295.00
99762	PARADYNE	2910-01	5857069	MODEM	300.00
99761	PARADYNE	2910-01	5960021	MODEM	300.00
99758	PARADYNE	2910-01	5960075	MODEM	300.00
20514	PARADYNE	2915-01	5133035	MODEM	380.00
27041	PARADYNE	2915-01	5133036	MODEM	515.00
20512	PARADYNE	2915-01	5133157	MODEM	380.00
28001	PARADYNE	2915-01	6036074	MODEM	256.00
69625	PARADYNE	3440A1-110	2811391	MODEM	1,728.00
Z0128	PARADYNE	3610-A1-001	2877160	MODEM	1.00
99729	PARADYNE	CHALLENGER 4800	332592	MODEM	500.00
99727	PARADYNE	CHALLENGER 4800	342839	MODEM	500.00
99728	PARADYNE	CHALLENGER 4800	342844	MODEM	400.00
99726	PARADYNE	CHALLENGER 4800	373822	MODEM	400.00
99735	PARADYNE	CHALLENGER 4800	420017	MODEM	500.00
99731	PARADYNE	CHALLENGER 4800	454100	MODEM	400.00
99733	PARADYNE	CHALLENGER 4800	454112	MODEM	400.00
99734	PARADYNE	CHALLENGER 4800	454140	MODEM	400.00
99732	PARADYNE	CHALLENGER 4800	454141	MODEM	400.00
99725	PARADYNE	CHALLENGER 4800	454148	MODEM	500.00
99724	PARADYNE	CHALLENGER 4800	454149	MODEM	500.00
99722	PARADYNE	CHALLENGER 4800	461610	MODEM	500.00
99736	PARADYNE	CHALLENGER 4800	466725	MODEM	400.00

EQUIPMENT TYPE : ADP

BY MANUFACTURER/MODEL/SERIAL NUMBER

BARCD	MANUFACTURER	MODEL NUMBER	SERIAL NUMBER	NOMENCLATURE	ACQ COST
99721	PARADYNE	CHALLENGER 4800	466730	MODEM	500.00
99730	PARADYNE	CHALLENGER 4800	466732	MODEM	500.00
99723	PARADYNE	CHALLENGER 4800	468812	MODEM	500.00
20545	PARADYNE	FDX2400	5220346	MODEM	515.00
20546	PARADYNE	FDX2400	5628113	MODEM	515.00
99357	PARADYNE	FDX2400	5631652	MODEM	515.00
15667	PARADYNE	FDX2400	5631654	MODEM	515.00
28873	PARADYNE	FDX2400	5631655	MODEM	515.00
15669	PARADYNE	FDX2400	5631718	MODEM	515.00
15666	PARADYNE	FDX2400	5631813	MODEM	515.00
26264	PARADYNE	FDX2400	5631816	MODEM	515.00
15665	PARADYNE	FDX2400	5631819	MODEM	515.00
15673	PARADYNE	FDX2400	5637142	MODEM	515.00
15654	PARADYNE	FDX2400	5637181	MODEM	515.00
20524	PARADYNE	LDM18	5205060	MODEM	380.00
20522	PARADYNE	LDM18	5205075	MODEM	380.00
20516	PARADYNE	LDM6	4966046	MODEM	380.00
20507	PARADYNE	LDM6	4966047	MODEM	380.00
18759	PARADYNE	LDM6	5133027	MODEM	380.00
20510	PARADYNE	LDM6	5133038	MODEM	380.00
11552	PARADYNE	LDM6	5133051	MODEM	380.00
28916	PARADYNE	LDM6	5133065	MODEM	380.00
29226	PARADYNE	LDM6	5133180	MODEM	380.00
20511	PARADYNE	LDM6	5133181	MODEM	380.00
20525	PARADYNE	LDM6	5206057	MODEM	380.00
20517	PARADYNE	LDM6	5212436	MODEM	380.00
20515	PARADYNE	LDM6	5212437	MODEM	380.00
20508	PARADYNE	LDM6	5212440	MODEM	380.00
20513	PARADYNE	LDM6	5212441	MODEM	380.00
20509	PARADYNE	LDM6	5212442	MODEM	380.00
20289	PARADYNE	LDM6	5631722	MODEM	380.00
99749	PARADYNE	LDM6	5961060	MODEM	300.00
99745	PARADYNE	LDM6	6036033	MODEM	300.00
99752	PARADYNE	LDM6	6036039	MODEM	380.00
99753	PARADYNE	LDM6	6036084	MODEM	400.00
99757	PARADYNE	LDM6	6036086	MODEM	300.00
99751	PARADYNE	LDM6	6036087	MODEM	250.00
99754	PARADYNE	LDM6	6036092	MODEM	400.00
99755	PARADYNE	LDM6	6036095	MODEM	400.00
99756	PARADYNE	LDM6	6036096	MODEM	400.00
99750	PARADYNE	LDM6	6036098	MODEM	300.00
02734	PARADYNE	M3349A	147243	PRINTER	500.00
27015	PARADYNE	NONE	27015BC	MODEM	1.00
20553	PARADYNE	OCTAMUX I	5111028	MODEM	495.00
99789	PARADYNE	OCTAMUX I	6005016	MODEM	495.00
99791	PARADYNE	OCTAMUX I	600550	MODEM	495.00
99768	PARADYNE	OCTAMUX I	6006003	MODEM	495.00
99793	PARADYNE	OCTAMUX I	6006028	MODEM	495.00
99763	PARADYNE	SRM-192	5960048	MODEM	200.00
99760	PARADYNE	SRM-192	5960068	MODEM	200.00
99759	PARADYNE	SRM-192	5960097	MODEM	200.00
29419	PARADYNE	VHS19.2	364942	MODEM	5,555.00
99718	PARADYNE	VHS19.2	364949	MODEM	500.00
99720	PARADYNE	VHS19.2	470045	MODEM	500.00
99719	PARADYNE	VHS19.2	470046	MODEM	500.00
37061	PARADYNE	VHS19.2	586468	MODEM	5,555.00
69651	PERSONAL TOU	NONE	5426	CPU, BRAILLE	5,500.00
69711	PMI TECHNOLO	R232E99	E011100621	POWER DIRECTOR	37.00
69[illegible]	PRIME	SFB10188-008	PR51086	CPU W/KEYBOARD	7,984.00
69[illegible]	PRIME	TLA10317-001	90350	EXTERNAL DRIVE	1,204.00

EQUIPMENT TYPE : ADP

BY MANUFACTURER/MODEL/SERIAL NUMBER

BARCD	MANUFACTURER	MODEL NUMBER	SERIAL NUMBER	NOMENCLATURE	ACQ COST
Z0001	PROTOCOL COM	200	211526	CONVERTER	300.00
11641	RACAL-MILGO	440485A	CP05219	MODEM	306.00
05173	RACAL-MILGO	COMLINK III	CP05061	MODEM	306.00
99355	RACAL-MILGO	COMLINK III	CP07347	MODEM	306.00
11652	RACAL-MILGO	COMLINK III	CY01831	MODEM	306.00
05301	RACAL-MILGO	COMLINK III	CY04651	MODEM	306.00
05175	RACAL-MILGO	COMLINK III	CY07999	MODEM	306.00
05174	RACAL-MILGO	COMLINK III	CY09614	MODEM	306.00
05176	RACAL-MILGO	COMLINK III	CY10306	MODEM	306.00
Z0060	RACAL-MILGO	MPS-48	MV04019	MODEM	200.00
19667	RACAL-MILGO	MPS-48	MV06397	MODEM	200.00
Z0059	RACAL-MILGO	MPS-48	MV13009	MODEM	200.00
19718	RACAL-MILGO	MPS-48	MV17851	MODEM	200.00
Z0058	RACAL-MILGO	MPS-48	MV21864	MODEM	200.00
25790	RAD	SRM01AF	313271	MODEM	125.00
28075	RAD	SRM01AF	313828	MODEM	125.00
28074	RAD	SRM01AF	313830	MODEM	125.00
28078	RAD	SRM01AF	313840	MODEM	125.00
25742	RAD	SRM01AF	313841	MODEM	125.00
28077	RAD	SRM01AF	313845	MODEM	125.00
25743	RAD	SRM01AF	313846	MODEM	125.00
28335	RAD	SRM6A	313842	MODEM	125.00
25791	RAD	SRM6A	326631	MODEM	125.00
25687	RAD	SRM6A	327731	MODEM	125.00
25688	RAD	SRM6A	327831	MODEM	125.00
25689	RAD	SRM6A	327931	MODEM	125.00
25065	RAD	SRM6A	328631	MODEM	125.00
25066	RAD	SRM6A	328731	MODEM	125.00
25067	RAD	SRM6A	328831	MODEM	125.00
25068	RAD	SRM6A	328931	MODEM	125.00
25073	RAD	SRM6A	329431	MODEM	125.00
25074	RAD	SRM6A	329531	MODEM	125.00
02543	SONY	CDU6251	819092	CD ROM READER	599.00
11567	SPECTRON	ASCII/EBCDIC	E368533	KEYBOARD	163.00
07525	SPERRY	G2220	020886	TERMINAL W/KB	800.00
07566	SPERRY	GDT-6220	021485	TERMINAL W/KB	268.00
14500	STORAGE TECH	3670	47301	EXTERNAL DRIVE	28,800.00
27048	STORAGE TECH	4305	4200542	MODULE, STORAGE	20,000.00
00657	SUMMAGRAPHIC	CR1212	010320005C817991453	PLOTTER	306.75
26900	SUMMAGRAPHIC	MM1201	010700062820362553	SUMMASKETCH	293.00
28293	SUMMAGRAPHIC	MM1201	102720064720337656	SUMMASKETCH	293.00
18865	SYSGEN	0843F	1069	I/O, DISK	45,000.00
26940	TDS	228100	714551003	INTERFACE	154.00
31786	TELENEX CORP	8550	A5U1047	DATASCOPE	20,197.45
02019	TELESENSORY	LIC	L8804026	EXTERNAL DRIVE	5,995.00
28895	TELESENSORY	LX8A	LX8803034	INTERFACE	600.00
27686	TELEX	278-2	78493	TERMINAL W/KB	1,734.00
27683	TELEX	278-2	78503	TERMINAL W/KB	800.00
27688	TELEX	278-2	78563	TERMINAL W/KB	1,734.00
12725	TELEX	278-4	18666	TERMINAL W/KB	1,360.71
12732	TELEX	278-4	25095	TERMINAL W/KB	1,360.71
12730	TELEX	278-4	80155	TERMINAL W/KB	1,360.71
05485	TELEX	278-5	14569	TERMINAL W/KB	1,734.00
05483	TELEX	278-5	14591	TERMINAL W/KB	1,734.00
05484	TELEX	278-5	15709	TERMINAL W/KB	1,734.00
05320	TELEX	278-5	15770	TERMINAL W/KB	1,734.00
10958	TELEX	278-5	79161	TERMINAL W/KB	1,734.00
69458	TELEX	278-5	79166	TERMINAL W/KB	1,734.00
10985	TELEX	278-5	79172	TERMINAL W/KB	1,734.00
11006	TELEX	278-5	79178	TERMINAL W/KB	1,734.00

EQUIPMENT TYPE : ADP

BY MANUFACTURER/MODEL/SERIAL NUMBER

BARCD	MANUFACTURER	MODEL NUMBER	SERIAL NUMBER	NOMENCLATURE	ACQ COST
11008	TELEX	278-5	79185	TERMINAL W/KB	1,734.00
10988	TELEX	278-5	79186	TERMINAL W/KB	1,734.00
10960	TELEX	278-5	79202	TERMINAL W/KB	1,734.00
10962	TELEX	278-5	79212	TERMINAL W/KB	1,734.00
11014	TELEX	278-5	79225	TERMINAL W/KB	1,734.00
99248	TELEX	C78	219695	TERMINAL W/KB	1,800.00
99244	TELEX	ICUE351	V351043	MODEM	260.00
99246	TELEX	N50M60	KA0490	KEYBOARD	99.00
05520	TEXAS INSTRU	MICROLASER PLUS	4321020119	PRINTER, LASER	1,262.00
11545	TEXAS INSTRU	SILENT700	478508846	MONITOR	824.70
91152	UNISYS	1-SNR	1053302697	SCANNER	441.00
91151	UNISYS	1-SNR	1053302719	SCANNER	441.00
91717	UNISYS	32561-G	407524974	CPU W/KEYBOARD	2,054.00
04027	UNISYS	816COP	395920985	CPU W/KEYBOARD	983.00
07350	UNISYS	AP-1329	348536731	PRINTER	1,910.00
69800	UNISYS	ELC1-BU	AE006192	TAPE BACKUP	379.00
91129	UNISYS	ELC1-BU	AE014735	TAPE BACKUP	379.00
69776	UNISYS	GRP2PLT	22900310586	PLOTTER	390.00
99956	UNISYS	MDM2400	A007312U3834	MODEM	80.00
99957	UNISYS	MDM2400	A007312U3836	MODEM	80.00
69729	UNISYS	PW820COP	395603525	CPU W/KEYBOARD	993.00
69718	UNISYS	PW820COP	395603715	CPU W/KEYBOARD	993.00
69886	UNISYS	PW820COP	395613383	CPU W/KEYBOARD	993.00
69780	UNISYS	SD1WRM	391150521	EXTERNAL DRIVE	1,157.00
69885	UNISYS	VDC1VGA	00038752B	MONITOR	197.00
69748	UNISYS	VDC3QSA	00002191A	MONITOR	698.00
91114	UNISYS	VGA200	00053657A	MONITOR	294.00
91722	UNISYS	VGA200	00053663A	MONITOR	294.00
99526	UNIVERSAL DA	9600AS STD	5640	MODEM	260.00
49508	UNIVERSAL DA	V.35	5723	MODEM	250.00
91381	UNKNOWN	NONE	91381BC	CPU W/KEYBOARD	1,658.00
20598	VISUAL	V102G	019464	TERMINAL W/KB	1,100.00
20536	VISUAL	V102G	019476	TERMINAL W/KB	1,100.00
20542	VISUAL	V102G	019491	TERMINAL W/KB	1,100.00
20594	VISUAL	V102G	019504	TERMINAL W/KB	1,100.00
05338	VISUAL	V102G	019511	TERMINAL W/KB	1,100.00
05330	VISUAL	V102G	019527	TERMINAL W/KB	1,100.00
20555	VISUAL	V102G	019545	TERMINAL W/KB	1,100.00
05172	VISUAL	V102G	019562	TERMINAL W/KB	1,100.00
27252	VISUAL	V102G	019568	TERMINAL W/KB	1,100.00
25505	VISUAL	V102G	023980	TERMINAL W/KB	1,100.00
28288	VISUAL	V102G	024008	TERMINAL W/KB	1,100.00
25363	VISUAL	V102G	024010	TERMINAL W/KB	1,100.00
10105	VISUAL	V102G	024059	TERMINAL W/KB	1,100.00
25349	VISUAL	V102G	024066	TERMINAL W/KB	1,100.00
25680	VISUAL	V102G	024101	TERMINAL W/KB	1,100.00
25361	VISUAL	V102G	024102	TERMINAL W/KB	1,100.00
25366	VISUAL	V102G	024112	TERMINAL W/KB	1,100.00
10107	VISUAL	V102G	024115	TERMINAL W/KB	1,100.00
25555	VISUAL	V102G	024117	TERMINAL W/KB	1,100.00
25517	VISUAL	V102G	024139	TERMINAL W/KB	1,100.00
25547	VISUAL	V102G	024148	TERMINAL W/KB	1,100.00
10109	VISUAL	V102G	024156	TERMINAL W/KB	1,100.00
27629	VISUAL	V102G	024227	TERMINAL W/KB	1,100.00
27470	VISUAL	V102G	024242	TERMINAL W/KB	1,100.00
27468	VISUAL	V102G	024245	TERMINAL W/KB	1,100.00
25810	VISUAL	V241	349	TERMINAL W/KB	1,189.00
25584	WESTERN GRAP	MP2300	6050279	PLOTTER	929.00
25[illegible]	WESTERN GRAP	MP2300	6050297	PLOTTER	929.00
25[illegible]	WESTERN GRAP	MP2300	6050305	PLOTTER	929.00

EQUIPMENT TYPE : ADP

BY MANUFACTURER/MODEL/SERIAL NUMBER

BARCD	MANUFACTURER	MODEL NUMBER	SERIAL NUMBER	NOMENCLATURE	ACQ COST
25624	WESTERN GRAP	MP2300	6050316	PLOTTER	929.00
25580	WESTERN GRAP	MP2300	6050333	PLOTTER	929.00
25592	WESTERN GRAP	MP2300	6050366	PLOTTER	929.00
25490	WESTERN GRAP	MP2300	6050388	PLOTTER	929.00
25576	WESTERN GRAP	MP2300	6050393	PLOTTER	929.00
25572	WESTERN GRAP	MP2300	6050397	PLOTTER	929.00
25654	WESTERN GRAP	MP2300	6050417	PLOTTER	929.00
25711	WESTERN GRAP	MP2300	6050427	PLOTTER	929.00
27518	WESTERN GRAP	MP2300	6060061	PLOTTER	929.00
27595	WESTERN GRAP	MP2300	6060106	PLOTTER	929.00
27561	WESTERN GRAP	MP2300	6060130	PLOTTER	929.00
27580	WESTERN GRAP	MP2300	6060241	PLOTTER	929.00
27563	WESTERN GRAP	MP2300	6060292	PLOTTER	929.00
27590	WESTERN GRAP	MP2300	6060424	PLOTTER	929.00
27516	WESTERN GRAP	MP2300	6060442	PLOTTER	929.00
27519	WESTERN GRAP	MP2300	6060478	PLOTTER	929.00
27593	WESTERN GRAP	MP2300	6060482	PLOTTER	929.00
27591	WESTERN GRAP	MP2300	6060513	PLOTTER	929.00
25892	WESTERN GRAP	MP2300	6070237	PLOTTER	929.00
27120	WESTERN GRAP	MP2300	6070539	PLOTTER	929.00
28145	WESTERN GRAP	MP2300	6090202	PLOTTER	929.00
28144	WESTERN GRAP	MP2300	6090216	PLOTTER	929.00
00655	WESTERN GRAP	MP3100	9010785	PLOTTER	1,138.28
69623	WYSE	WY-370	08420800002	MONITOR	73.00
69610	WYSE	WY-60	01320800006	MONITOR	278.00
69614	WYSE	WY-60	01320800007	MONITOR	278.00
69613	WYSE	WY-60	01C20800001	MONITOR	278.00
69611	WYSE	WY-60	01F20800005	MONITOR	278.00
26712	XEROX	4020	342009232	PRINTER, COLOR	802.00
28147	XEROX	4020	342009664	PRINTER, COLOR	802.00
28146	XEROX	4020	342009751	PRINTER, COLOR	802.00
67592	XEROX	4020	342009868	PRINTER, COLOR	420.00
26739	XEROX	4020	342010620	PRINTER, COLOR	802.00
26738	XEROX	4020	342010669	PRINTER, COLOR	802.00
26711	XEROX	4020	342010892	PRINTER, COLOR	802.00
18030	XEROX	4020	C0029955	PRINTER, COLOR	802.00
13984	ZENITH	99G	9966474	PRINTER	323.00
20600	ZENITH	99G	9968601	PRINTER	323.00
27615	ZENITH	Z-427-20	625HC0366	TAPE BACKUP	478.00
Z0005	ZENITH	ZA-180-57	0311134413	PC, LAPTOP	1,499.00
69677	ZENITH	ZA-180-57	0562002502	LAPTOP BATTERY	38.00
39325	ZENITH	ZA-180-57	8611162101	LAPTOP BATTERY	38.00
29470	ZENITH	ZA-180-57	8611304401	LAPTOP BATTERY	38.00
29484	ZENITH	ZA-180-57	8611314001	LAPTOP BATTERY	38.00
29444	ZENITH	ZA-180-57	8611325301	LAPTOP BATTERY	38.00
29507	ZENITH	ZA-180-57	8611325401	LAPTOP BATTERY	38.00
29457	ZENITH	ZA-180-57	8611325701	LAPTOP BATTERY	38.00
29482	ZENITH	ZA-180-57	8611337201	LAPTOP BATTERY	38.00
28433	ZENITH	ZA-180-57	8611338001	LAPTOP BATTERY	38.00
29431	ZENITH	ZA-180-57	8611343201	LAPTOP BATTERY	38.00
Z0290	ZENITH	ZA-180-57	8611343301	LAPTOP BATTERY	38.00
29505	ZENITH	ZA-180-57	8611352101	LAPTOP BATTERY	38.00
29459	ZENITH	ZA-180-57	8611371501	LAPTOP BATTERY	38.00
29446	ZENITH	ZA-180-57	8611379001	LAPTOP BATTERY	38.00
28497	ZENITH	ZA-180-57	8611379601	LAPTOP BATTERY	38.00
28432	ZENITH	ZA-180-57	8611379801	LAPTOP BATTERY	38.00
28430	ZENITH	ZA-180-57	8611382501	LAPTOP BATTERY	38.00
28500	ZENITH	ZA-180-57	8611395401	LAPTOP BATTERY	38.00
29449	ZENITH	ZA-180-57	8611400301	LAPTOP BATTERY	38.00
28458	ZENITH	ZA-180-57	8611402501	LAPTOP BATTERY	38.00

EQUIPMENT TYPE : ADP

BY MANUFACTURER/MODEL/SERIAL NUMBER

BARCD	MANUFACTURER	MODEL NUMBER	SERIAL NUMBER	NOMENCLATURE	ACQ COST
29831	ZENITH	ZA-180-57	8621043001	LAPTOP BATTERY	38.00
29532	ZENITH	ZA-180-57	8621134001	LAPTOP BATTERY	38.00
29445	ZENITH	ZA-180-57	8711126301	LAPTOP BATTERY	38.00
29508	ZENITH	ZA-180-57	8711126901	LAPTOP BATTERY	38.00
28488	ZENITH	ZA-180-57	9111427201	LAPTOP BATTERY	38.00
28482	ZENITH	ZA-180-57	9111465401	LAPTOP BATTERY	38.00
29530	ZENITH	ZA-180-57	9111516701	LAPTOP BATTERY	38.00
67598	ZENITH	ZA-180-57	9111517201	LAPTOP BATTERY	38.00
28445	ZENITH	ZA-180-57	911513401	LAPTOP BATTERY	38.00
26436	ZENITH	ZCM-1490	813NE0169NOF	MONITOR	302.00
26430	ZENITH	ZCM-1490	816NK2174NOF	MONITOR	302.00
26469	ZENITH	ZCM-1490	816NM2001NOF	MONITOR	302.00
38835	ZENITH	ZCM-1490	832ND0036NOF	MONITOR	302.00
38918	ZENITH	ZCM-1490	837NC0311NOJ	MONITOR	302.00
38989	ZENITH	ZCM-1490	837NC0335NOJ	MONITOR	302.00
02192	ZENITH	ZCM-1490	837NC0407NOJ	MONITOR	302.00
10521	ZENITH	ZCM-1490	837NE0236NOJ	MONITOR	302.00
69662	ZENITH	ZCM-1492	012NF0600NOB	MONITOR	559.00
28984	ZENITH	ZFX-248-50	833AF019589	CPU W/KEYBOARD	1,797.00
26458	ZENITH	ZFX-248-50	833AF020671	CPU W/KEYBOARD	1,797.00
39023	ZENITH	ZFX-248-50	833AF020919	CPU W/KEYBOARD	1,797.00
38822	ZENITH	ZFX-248-50	834AC020984	CPU W/KEYBOARD	1,797.00
38820	ZENITH	ZFX-248-50	834AC021021	CPU W/KEYBOARD	1,797.00
02193	ZENITH	ZFX-248-50	837AE022417	CPU W/KEYBOARD	1,797.00
05318	ZENITH	ZM-2401	F02000173480	MODEM	148.00
05501	ZENITH	ZM-2401	F02000173491	MODEM	148.00
15607	ZENITH	ZM-2401	F03700173472	MODEM	148.00
02189	ZENITH	ZM-2401	F03800173953	MODEM	148.00
15614	ZENITH	ZM-2401	F03800173958	MODEM	148.00
45028	ZENITH	ZM-2401	F06331EA3672	MODEM	148.00
44973	ZENITH	ZM-2401	F07731EA3941	MODEM	148.00
44985	ZENITH	ZM-2401	F07731EA3983	MODEM	148.00
44988	ZENITH	ZM-2401	F07731EA3984	MODEM	148.00
38657	ZENITH	ZM-2401	F07831EA3345	MODEM	148.00
91521	ZENITH	ZM-2401	PROTOTYPE	MODEM	148.00
67574	ZENITH	ZMM-1470	944AD0015TAG	MONITOR, MONOCH	360.00
67583	ZENITH	ZMM-1470	944AD0037TAG	MONITOR, MONOCH	360.00
67581	ZENITH	ZMM-1470	944AD0264TAG	MONITOR, MONOCH	360.00
67584	ZENITH	ZMM-1470	944AD0418TAG	MONITOR, MONOCH	360.00
67585	ZENITH	ZMM-1470	944AD0479TAG	MONITOR, MONOCH	360.00
05171	ZENITH	ZMM-1470	9564953	MONITOR, MONOCH	360.00
29636	ZENITH	ZMM-1470	9564961	MONITOR, MONOCH	360.00
25243	ZENITH	ZVM-1380	64691290026	MONITOR	302.00
02786	ZENITH	ZVM-1380	64691290032	MONITOR	395.00
25388	ZENITH	ZVM-1380	64691290272	MONITOR	302.00
99530	ZENITH	ZVM-1380	64691420211	MONITOR	302.00
27480	ZENITH	ZVM-1380	64694470635	MONITOR	302.00
27395	ZENITH	ZVM-1380	64695460582	MONITOR	302.00
25454	ZENITH	ZVM-1380	64696270142	MONITOR	302.00
29888	ZENITH	ZVM-1380	74691520512	MONITOR	302.00
28027	ZENITH	ZVM-1380	74694120219	MONITOR	302.00
02182	ZENITH	ZVM-1380	74694140676	MONITOR	302.00
15844	ZENITH	ZVM-1380	74694320495	MONITOR	302.00
15577	ZENITH	ZVM-1380	74695140162	MONITOR	302.00
05312	ZENITH	ZVM-1380	74696080754	MONITOR	302.00
28863	ZENITH	ZVM-1380	84691070639	MONITOR	302.00
27577	ZENITH	ZVM-1380	84697191078	MONITOR	302.00
29422	ZENITH	ZWL-184-97	861105920[illegible]	PC, LAPTOP	1,499.00
29[illegible]	ZENITH	ZWL-184-97	8611092401	PC, LAPTOP	1,499.00
29[illegible]	ZENITH	ZWL-184-97	8611096001	PC, LAPTOP	1,499.00

EQUIPMENT TYPE : ADP

BY MANUFACTURER/MODEL/SERIAL NUMBER

BARCD	MANUFACTURER	MODEL NUMBER	SERIAL NUMBER	NOMENCLATURE	ACQ COST
29451	ZENITH	ZWL-184-97	8611355401	PC, LAPTOP	1,499.00
29452	ZENITH	ZWL-184-97	8611356701	PC, LAPTOP	1,499.00
28423	ZENITH	ZWL-184-97	8611365601	PC, LAPTOP	1,499.00
15993	ZENITH	ZWL-184-97	8611376001	PC, LAPTOP	1,499.00
29771	ZENITH	ZWL-184-97	8621254401	PC, LAPTOP	1,499.00
28469	ZENITH	ZWL-184-97	8711025701	PC, LAPTOP	1,499.00
29436	ZENITH	ZWL-184-97	8711170101	PC, LAPTOP	1,499.00
28425	ZENITH	ZWL-184-97	8711193001	PC, LAPTOP	1,499.00
28438	ZENITH	ZWL-184-97	8711226201	PC, LAPTOP	1,499.00
28417	ZENITH	ZWL-184-97	8711262901	PC, LAPTOP	1,499.00
28471	ZENITH	ZWL-184-97	8711290201	PC, LAPTOP	1,499.00
38765	ZENITH	ZWL-184-97	8721025401	PC, LAPTOP	1,499.00
28855	ZENITH	ZWL-184-97	8721064801	PC, LAPTOP	1,499.00
25649	ZENITH	ZWX-248-62	633AD0087	CPU W/KEYBOARD	1,658.00
25455	ZENITH	ZWX-248-62	633AD0095	CPU W/KEYBOARD	1,658.00
27372	ZENITH	ZWX-248-62	649AC2162	CPU W/KEYBOARD	1,658.00
27461	ZENITH	ZWX-248-62	649AC2230	CPU W/KEYBOARD	1,658.00
27481	ZENITH	ZWX-248-62	649AC2239	CPU W/KEYBOARD	1,658.00
27578	ZENITH	ZWX-248-62	650AF1026	CPU W/KEYBOARD	1,658.00
27552	ZENITH	ZWX-248-62	650AF1064	CPU W/KEYBOARD	1,658.00
27485	ZENITH	ZWX-248-62	651AC1582	CPU W/KEYBOARD	1,658.00
25120	ZENITH	ZWX-248-62	651AC1619	CPU W/KEYBOARD	1,658.00
05313	ZENITH	ZWX-248-62	711AF2700	CPU W/KEYBOARD	1,658.00
14940	ZENITH	ZWX-248-62	711AF2703	CPU W/KEYBOARD	1,658.00
15817	ZENITH	ZWX-248-62	737AD0673	CPU W/KEYBOARD	1,658.00
67508	ZENITH	ZWX-248-62	819AJ0906	CPU W/KEYBOARD	1,658.00
29882	ZENITH	ZWX-248-62	832AH069803	CPU W/KEYBOARD	1,658.00
29806	ZENITH	ZWX-248-62	837AE022395	CPU W/KEYBOARD	1,658.00

TOTAL: ITEMS... 1,108 ACQUISITION COST... $ 1,933,914.75

EQUIPMENT TYPE : OFFICE
BY MANUFACTURER/MODEL/SERIAL NUMBER

BARCD	MANUFACTURER	MODEL NUMBER	SERIAL NUMBER	NOMENCLATURE	ACQ COST
48145	ACROPRINT	ETC	808369JU	DATE/TIME STAMP	395.00
Z0002	AT&T	S101A	88102	SPEAKER	60.00
67386	BROTHER	EM200	J41666041	TYPEWRITER	390.00
05339	BROTHER	EM701	H51539472	TYPEWRITER	450.00
04108	CASIO	FR-2600	1205798	CALCULATOR	34.00
11546	CODE-A-PHONE	CAP556A	RS003950	ANSWERING MACHI	639.40
04055	CRAIG	J511	16500231	RECORDER	125.00
02750	CURTIS	NONE	BC02750	TOOL KIT, PC	49.95
48606	DICKSON COMP	T/H	64649	TEMPERATURE IND	550.00
19709	DICTAPHONE	2880	2880352092	TRANSCRIBER	167.75
Z0009	ELECTROHOME	38-800002	612630093	SCREEN	900.00
99531	ELECTROHOME	NONE	600540122	SCREEN	1,200.00
34805	FORTEL	1100	252883	ANSWERING MACHI	59.97
34804	FORTEL	1100	256315	ANSWERING MACHI	59.97
99817	IBM	SELECTRIC II	261099342	TYPEWRITER	567.00
05119	IBM	SELECTRIC II	262349155	TYPEWRITER	567.00
05120	IBM	SELECTRIC II	262349195	TYPEWRITER	567.00
05118	IBM	SELECTRIC II	266109316	TYPEWRITER	567.00
05594	IBM	SELECTRIC II	266468355	TYPEWRITER	567.00
10620	IBM	SELECTRIC II	266468356	TYPEWRITER	567.00
34136	IBM	WHEELWRITER 10	11-0041834	TYPEWRITER	365.00
18936	MONROE	1405	J349920	CALCULATOR	216.11
02179	MONROE	2725	V667958	CALCULATOR	224.25
39194	MURATA	M1200	F2X02400038641	FACSIMILE	659.00
10629	NORELCO	NT1	301886	TRANSCRIBER	204.00
18663	NORELCO	NT1	301889	TRANSCRIBER	204.00
02467	OPTICOM	1200	11638	VIEWER, MICROFI	150.71
69269	PANASONIC	KXT1460	91AHA40199	ANSWERING MACHI	110.00
69271	PANASONIC	KXT1460	91BHA49894	ANSWERING MACHI	110.00
39064	PANASONIC	KXT1470	9FAHA09547	ANSWERING MACHI	139.00
29197	PERMA POWER	S-1410	8981	SOUND SYSTEM	300.00
17939	PITNEY-BOWES	2240	224006763	TRANSCRIBER	76.75
54476	PITNEY-BOWES	8050	8510892	FACSIMILE	1,770.00
25988	POLAROID	0931	718169	ID-3 DIECUTTER	.00
25990	POLAROID	710	C3262A	ID SYSTEM	2,323.15
10147	POLAROID	SPECTRA AF	C2DJ7TRNUA	CAMERA	85.00
04012	PRINCETON	HX-9E	KW10996	MONITOR	250.00
19487	SANYO	TRC1550	38102800	TRANSCRIBER	115.00
18566	SANYO	TRC2300	28309436	TRANSCRIBER	94.26
66819	SANYO	TRC4300	83500415	TRANSCRIBER	47.00
18753	SANYO	TRC8010A	T94130916	TRANSCRIBER	249.16
04044	SHARP	EL-2192G	3C168601	CALCULATOR	57.64
02986	SONY	BM-550	B10095	RECORDER	45.00
15642	TEXAS INSTRU	850RO	4185040385	PRINTER	800.00
18878	TEXAS INSTRU	NONE	6469138	CALCULATOR	49.80
02187	TEXAS INSTRU	PROGRAMMER	142737	CALCULATOR	49.80
18880	TEXAS INSTRU	PROGRAMMER	6469004	CALCULATOR	49.80
18879	TEXAS INSTRU	PROGRAMMER	6471050	CALCULATOR	49.80
19358	TEXAS INSTRU	PROGRAMMER	8762597	CALCULATOR	69.00

TOTAL: ITEMS... 49 ACQUISITION COST... $ 17,346.27

EQUIPMENT TYPE : ADP
BY MANUFACTURER/MODEL/SERIAL NUMBER

BARCD	MANUFACTURER	MODEL NUMBER	SERIAL NUMBER	NOMENCLATURE	ACQ COST
29782	ALPS	ASP1000	7G0011334T	PRINTER, LAPTOP	214.00
29781	ALPS	ASP1000	7G0011336T	PRINTER, LAPTOP	214.00
04004	ALPS	P2000G	51004703M	PRINTER	528.00
25913	ALPS	P2000G	51004791M	PRINTER	528.00
25909	ALPS	P2000G	51005642M	PRINTER	528.00
25908	ALPS	P2000G	51005985M	PRINTER	528.00
25910	ALPS	P2000G	61007275M	PRINTER	528.00
25905	ALPS	P2000G	61007402M	PRINTER	528.00
25848	ALPS	P2000G	61007419M	PRINTER	528.00
25907	ALPS	P2000G	61007424M	PRINTER	528.00
25761	ALPS	P2000G	61007627M	PRINTER	528.00
27451	ALPS	P2000G	6A6000297Y	PRINTER	528.00
27447	ALPS	P2000G	6A6000300Y	PRINTER	528.00
27455	ALPS	P2000G	6A6000384Y	PRINTER	528.00
27200	ALPS	P2000G	6A6000578Y	PRINTER	528.00
27198	ALPS	P2000G	6A6000582Y	PRINTER	528.00
27500	ALPS	P2000G	6A6006718Y	PRINTER	528.00
27525	ALPS	P2000G	6A6010285Y	PRINTER	528.00
27598	ALPS	P2000G	6A6010288Y	PRINTER	528.00
28161	ALPS	P2000G	6A6014563Y	PRINTER	528.00
28151	ALPS	P2000G	6A6014568Y	PRINTER	528.00
15589	ALPS	P2000G	6A6014934Y	PRINTER	528.00
27501	ALPS	P2000G	6A6019990Y	PRINTER	528.00
04247	ALPS	P2000G	6A6104316Y	PRINTER	528.00
28014	ALPS	P2000G	6A6104547Y	PRINTER	528.00
28047	ALPS	P2000G	6A6104550Y	PRINTER	528.00
28045	ALPS	P2000G	6A6104551Y	PRINTER	528.00
28048	ALPS	P2000G	6A6104552Y	PRINTER	528.00
28046	ALPS	P2000G	6A6104682Y	PRINTER	528.00
28044	ALPS	P2000G	6A6104688Y	PRINTER	528.00
04246	ALPS	P2000G	6A6104740Y	PRINTER	528.00
04239	ALPS	P2000G	6A6104744Y	PRINTER	528.00
15553	ALPS	P2000G	7A6100946Y	PRINTER	528.00
15891	ALPS	P2000G	7A6229532Y	PRINTER	528.00
28404	ALPS	P2000G	7A6230305Y	PRINTER	528.00
28399	ALPS	P2000G	7A6230307Y	PRINTER	528.00
15943	ALPS	P2000G	7A6230466Y	PRINTER	528.00
04003	ALPS	P2000G	7A6230479Y	PRINTER	528.00
02924	ALPS	P2000G	8A45820AY	PRINTER	528.00
29813	ALPS	P2000G	8A6430552M	PRINTER	528.00
29809	ALPS	P2000G	8A6430553M	PRINTER	528.00
29807	ALPS	P2000G	8A6449827Y	PRINTER	528.00
29810	ALPS	P2000G	8A6449828Y	PRINTER	528.00
26768	ALPS	P2000G	8A6453238Y	PRINTER	528.00
38914	ALPS	P2000G	8A6456914Y	PRINTER	528.00
04017	ALPS	P2000G	8A6458133Y	PRINTER	528.00
04019	ALPS	P2000G	8A6458193Y	PRINTER	528.00
04026	ALPS	P2000G	8A6458788Y	PRINTER	528.00
38915	ALPS	P2000G	8A6458920Y	PRINTER	528.00
38913	ALPS	P2000G	8A6462236Y	PRINTER	528.00
38912	ALPS	P2000G	8A6462240Y	PRINTER	528.00
38911	ALPS	P2000G	8A6462247Y	PRINTER	528.00
38910	ALPS	P2000G	8A6462249Y	PRINTER	528.00
04002	ALPS	P2000G	8A8458786	PRINTER	700.00
69577	AMERICAN POW	520ES	P89012297	BACKUP SOURCE	1,500.00
02220	AMERICAN POW	600	W920872766	BACKUP SOURCE	337.00
02741	AMERICAN POW	600	W920872857	BACKUP SOURCE	337.00
02742	AMERICAN POW	600	W920872864	BACKUP SOURCE	337.00
02839	AMERICAN POW	600	W921107025	BACKUP SOURCE	337.00
02738	AMERICAN POW	600	W921108034	BACKUP SOURCE	337.00

EQUIPMENT TYPE : ADP
BY MANUFACTURER/MODEL/SERIAL NUMBER

BARCD	MANUFACTURER	MODEL NUMBER	SERIAL NUMBER	NOMENCLATURE	ACQ COST
10331	ARTEC	AM25	5218846	MOUSE	26.00
10477	ASL	ASL325	A325-0129213	CPU W/KEYBOARD	2,047.00
03198	ASL	ASL325	A325-0129445	CPU W/KEYBOARD	2,047.00
03197	ASL	ASL325	A325-0129478	CPU W/KEYBOARD	2,047.00
03199	ASL	ASL325	A325-0129494	CPU W/KEYBOARD	2,047.00
03558	ASL	ASL325	A325-0131615	CPU W/KEYBOARD	2,047.00
10832	ASL	ASL325	A325-0144998	CPU W/KEYBOARD	2,047.00
10834	ASL	ASL325	A325-0145037	CPU W/KEYBOARD	2,047.00
10854	ASL	ASL325	A325-0145094	CPU W/KEYBOARD	2,047.00
10864	ASL	ASL325	A325-0145102	CPU W/KEYBOARD	2,047.00
10852	ASL	ASL325	A325-0145110	CPU W/KEYBOARD	2,047.00
10866	ASL	ASL325	A325-0145136	CPU W/KEYBOARD	2,047.00
10856	ASL	ASL325	A325-0145151	CPU W/KEYBOARD	2,047.00
10850	ASL	ASL325	A325-0145169	CPU W/KEYBOARD	2,047.00
10858	ASL	ASL325	A325-0145219	CPU W/KEYBOARD	2,047.00
10489	ASL	ASL325	A325-0145953	CPU W/KEYBOARD	2,047.00
10497	ASL	ASL325	A325-0145961	CPU W/KEYBOARD	2,047.00
10479	ASL	ASL325	A325-0146035	CPU W/KEYBOARD	2,047.00
10499	ASL	ASL325	A325-0146118	CPU W/KEYBOARD	2,047.00
10481	ASL	ASL325	A325-0146134	CPU W/KEYBOARD	2,047.00
10493	ASL	ASL325	A325-0146142	CPU W/KEYBOARD	2,047.00
10491	ASL	ASL325	A325-0146167	CPU W/KEYBOARD	2,047.00
10487	ASL	ASL325	A325-0146183	CPU W/KEYBOARD	2,047.00
10495	ASL	ASL325	A325-0146191	CPU W/KEYBOARD	2,047.00
03157	ASL	ASL325	A325-0147892	CPU W/KEYBOARD	2,047.00
03195	ASL	ASL325	A325-0148031	CPU W/KEYBOARD	2,047.00
03194	ASL	ASL325	A325-0148049	CPU W/KEYBOARD	2,047.00
03193	ASL	ASL325	A325-0148056	CPU W/KEYBOARD	2,047.00
03192	ASL	ASL325	A325-0148072	CPU W/KEYBOARD	2,047.00
03191	ASL	ASL325	A325-0148098	CPU W/KEYBOARD	2,047.00
03186	ASL	ASL325	A325-0148148	CPU W/KEYBOARD	2,047.00
03244	ASL	ASL325	A3250130310	CPU W/KEYBOARD	2,047.00
03398	ASL	ASL325	A3250131433	CPU W/KEYBOARD	2,047.00
03545	ASL	ASL325	A3250131474	CPU W/KEYBOARD	2,047.00
03498	ASL	ASL325	A3250131508	CPU W/KEYBOARD	2,047.00
03501	ASL	ASL325	A3250131524	CPU W/KEYBOARD	2,047.00
03502	ASL	ASL325	A3250131532	CPU W/KEYBOARD	2,047.00
03546	ASL	ASL325	A3250131557	CPU W/KEYBOARD	2,047.00
03500	ASL	ASL325	A3250131656	CPU W/KEYBOARD	2,047.00
03542	ASL	ASL325	A3250131672	CPU W/KEYBOARD	2,047.00
03544	ASL	ASL325	A3250131706	CPU W/KEYBOARD	2,047.00
03499	ASL	ASL325	A3250131722	CPU W/KEYBOARD	2,047.00
03497	ASL	ASL325	A3250131730	CPU W/KEYBOARD	2,047.00
03402	ASL	ASL325	A3250145185	CPU W/KEYBOARD	2,047.00
03404	ASL	ASL325	A3250145193	CPU W/KEYBOARD	2,047.00
03400	ASL	ASL325	A3250145227	CPU W/KEYBOARD	2,047.00
03399	ASL	ASL325	A3250145284	CPU W/KEYBOARD	2,047.00
03403	ASL	ASL325	A3250145292	CPU W/KEYBOARD	2,047.00
03401	ASL	ASL325	A3250145300	CPU W/KEYBOARD	2,047.00
03407	ASL	ASL325	A3250145318	CPU W/KEYBOARD	2,047.00
03405	ASL	ASL325	A3250145342	CPU W/KEYBOARD	2,047.00
03406	ASL	ASL325	A3250145367	CPU W/KEYBOARD	2,047.00
03296	ASL	ASL325	A3250147504	CPU W/KEYBOARD	2,047.00
03295	ASL	ASL325	A3250147520	CPU W/KEYBOARD	2,047.00
03297	ASL	ASL325	A3250147546	CPU W/KEYBOARD	2,047.00
03305	ASL	ASL325	A3250147553	CPU W/KEYBOARD	2,047.00
03300	ASL	ASL325	A3250147561	CPU W/KEYBOARD	2,047.00
03[illegible]	ASL	ASL325	A3250147579	CPU W/KEYBOARD	2,047.00
03[illegible]	ASL	ASL325	A3250147587	CPU W/KEYBOARD	2,047.00
03299	ASL	ASL325	A3250147595	CPU W/KEYBOARD	2,047.00

EQUIPMENT TYPE : ADP
BY MANUFACTURER/MODEL/SERIAL NUMBER

BARCD	MANUFACTURER	MODEL NUMBER	SERIAL NUMBER	NOMENCLATURE	ACQ COST
03303	ASL	ASL325	A3250147769	CPU W/KEYBOARD	2,047.00
67042	AST RESEARCH	ASTKB101	394293	KEYBOARD	165.00
66522	AST RESEARCH	ASTKB102	259008	KEYBOARD	195.00
66245	AST RESEARCH	C340	US0053773386	CPU W/KEYBOARD	3,571.75
66509	AST RESEARCH	C340	US0057560386	CPU W/KEYBOARD	3,571.75
69579	AT&T	3B2/600G	890C08950049	CPU	11,267.72
99798	AT&T	3B2/600G	910C06950292	CPU	11,267.72
69580	AT&T	605-II	905407000989	TERMINAL W/KB	238.66
99801	AT&T	700	911E71018699	TERMINAL W/KB	183.91
99797	AT&T	700	911F71018623	TERMINAL W/KB	183.91
91651	AT&T	CRT339D	91860302615	TERMINAL W/KB	300.00
69581	AT&T	E03417202	T1537054	KEYBOARD	183.91
69417	AT&T	NONE	885309033807	KEYBOARD	99.00
69410	AT&T	NONE	898610029700	MONITOR	200.00
69416	AT&T	NONE	898610029701	MONITOR	200.00
69415	AT&T	XP-1076	7150079	MULTI-PROCESSOR	1,335.41
69411	AT&T	XP-1076	7150432	MULTI-PROCESSOR	1,335.41
91650	AT&T	XP-1076	7158855	MULTI-PROCESSOR	11,267.72
04230	C. ITOH ELEC	1550	SCR100632MN	PRINTER	782.00
25308	C. ITOH ELEC	1550	SR350177KK	PRINTER	782.00
25311	C. ITOH ELEC	1550	SR350273KK	PRINTER	782.00
02984	CABLETRON SY	ST500	964000102	TRANSCEIVER	403.00
02800	CANON	BJ-10EX	PDA59372	PRINTER, BUBBLE	246.00
02799	CANON	BJ-10EX	PDA59373	PRINTER, BUBBLE	246.00
04010	CHANG	POWER NET 700	022533	CPU W/KEYBOARD	5,331.00
10608	CHANG	POWER NET 700	022535	CPU W/KEYBOARD	5,331.00
69440	COMPAQ COMPU	386/25	4909AR680582	CPU W/KEYBOARD	5,892.00
69573	CONTROL DATA	13215850	01029	CAD CABINET	758.00
69575	CONTROL DATA	RTMM600	01526	DISK STORAGE	3,500.00
69574	CONTROL DATA	RTMM600	01531	DISK STORAGE	3,500.00
91402	CTX	CVP-5468A	14400786	MONITOR	385.00
99289	CTX	CVP-5468A	14400946	MONITOR	385.00
99282	CTX	CVP-5468A	14400947	MONITOR	385.00
99291	CTX	CVP-5468A	14400948	MONITOR	385.00
99284	CTX	CVP-5468A	14400966	MONITOR	385.00
99287	CTX	CVP-5468A	14401031	MONITOR	385.00
99283	CTX	CVP-5468A	14401032	MONITOR	385.00
99290	CTX	CVP-5468A	14401042	MONITOR	385.00
02222	CTX	CVP-5468A	A40-21100173	MONITOR	385.00
00970	CTX	CVP-5468A	A40-21302228	MONITOR	385.00
00966	CTX	CVP-5468A	A40-21302315	MONITOR	385.00
00964	CTX	CVP-5468A	A40-21302322	MONITOR	385.00
00984	CTX	CVP-5468A	A40-21302341	MONITOR	385.00
00958	CTX	CVP-5468A	A40-21302349	MONITOR	385.00
00978	CTX	CVP-5468A	A40-21302652	MONITOR	385.00
00986	CTX	CVP-5468A	A40-21302657	MONITOR	385.00
00982	CTX	CVP-5468A	A40-21302660	MONITOR	385.00
00962	CTX	CVP-5468A	A40-21302661	MONITOR	385.00
00960	CTX	CVP-5468A	A40-21302668	MONITOR	385.00
00972	CTX	CVP-5468A	A40-21302890	MONITOR	385.00
00976	CTX	CVP-5468A	A40-21302904	MONITOR	385.00
00980	CTX	CVP-5468A	A40-21302908	MONITOR	385.00
00968	CTX	CVP-5468A	A40-21302959	MONITOR	385.00
00092	CTX	CVP-5468A	A43-15005788	MONITOR	385.00
00090	CTX	CVP-5468A	A43-15005794	MONITOR	385.00
00098	CTX	CVP-5468A	A43-15005796	MONITOR	385.00
00088	CTX	CVP-5468A	A43-15005853	MONITOR	385.00
00094	CTX	CVP-5468A	A43-15005887	MONITOR	385.00
00106	CTX	CVP-5468A	A43-15005919	MONITOR	385.00
00096	CTX	CVP-5468A	A43-15005920	MONITOR	385.00

EQUIPMENT TYPE : ADP

BY MANUFACTURER/MODEL/SERIAL NUMBER

BARCD	MANUFACTURER	MODEL NUMBER	SERIAL NUMBER	NOMENCLATURE	ACQ COST
00100	CTX	CVP-5468A	A43-15005925	MONITOR	385.00
00104	CTX	CVP-5468A	A43-15005929	MONITOR	385.00
00102	CTX	CVP-5468A	A43-15005930	MONITOR	385.00
00480	CTX	CVP-5468A	A43-20504440	MONITOR	385.00
00492	CTX	CVP-5468A	A43-20505110	MONITOR	385.00
00490	CTX	CVP-5468A	A43-20505117	MONITOR	385.00
00488	CTX	CVP-5468A	A43-20505301	MONITOR	385.00
00494	CTX	CVP-5468A	A43-20505305	MONITOR	385.00
00506	CTX	CVP-5468A	A43-20505307	MONITOR	385.00
00514	CTX	CVP-5468A	A43-20505322	MONITOR	385.00
00498	CTX	CVP-5468A	A43-20505323	MONITOR	385.00
00518	CTX	CVP-5468A	A43-20505330	MONITOR	385.00
00291	CTX	CVP-5468A	ACE-15200079	MONITOR	385.00
00261	CTX	CVP-5468A	ACE-15200085	MONITOR	385.00
00263	CTX	CVP-5468A	ACE-15200136	MONITOR	385.00
00299	CTX	CVP-5468A	ACE-15200138	MONITOR	385.00
00267	CTX	CVP-5468A	ACE-15200141	MONITOR	385.00
00376	CTX	CVP-5468A	ACE-15202727	MONITOR	385.00
00372	CTX	CVP-5468A	ACE-15202749	MONITOR	385.00
00366	CTX	CVP-5468A	ACE-15203910	MONITOR	385.00
00382	CTX	CVP-5468A	ACE-15203946	MONITOR	385.00
00380	CTX	CVP-5468A	ACE-15204173	MONITOR	385.00
00368	CTX	CVP-5468A	ACE-15204206	MONITOR	385.00
00370	CTX	CVP-5468A	ACE-15204217	MONITOR	385.00
91599	CTX	CVP-5468A	CE13600574	MONITOR	385.00
91598	CTX	CVP-5468A	CE13600577	MONITOR	385.00
91592	CTX	CVP-5468A	CE13600579	MONITOR	385.00
91596	CTX	CVP-5468A	CE13600594	MONITOR	385.00
91601	CTX	CVP-5468A	CE13600615	MONITOR	385.00
91588	CTX	CVP-5468A	CE13600735	MONITOR	385.00
91593	CTX	CVP-5468A	CE13600771	MONITOR	385.00
91586	CTX	CVP-5468A	CE13600804	MONITOR	385.00
91602	CTX	CVP-5468A	CE13600947	MONITOR	385.00
91594	CTX	CVP-5468A	CE13601013	MONITOR	385.00
91587	CTX	CVP-5468A	CE13601137	MONITOR	385.00
91597	CTX	CVP-5468A	CE13601147	MONITOR	385.00
02744	CTX	CVP-5468A	H40-25000367	MONITOR	355.00
02743	CTX	CVP-5468A	H40-25001003	MONITOR	355.00
02837	CTX	CVP-5468A	H40-25200195	MONITOR	355.00
02745	CTX	CVP-5468A	K40-25104859	MONITOR	355.00
04023	DATA LINK	2227-01	2518	MODEM	300.00
99511	DATAPRODUCTS	9044-2	MU3001355	PRINTER	712.00
99513	DATAPRODUCTS	9044-2	MU3001356	PRINTER	712.00
99512	DATAPRODUCTS	9044-2	MU3001359	PRINTER	712.00
99515	DATAPRODUCTS	9044-2	MU3001360	PRINTER	712.00
99059	DATAPRODUCTS	9044-2	MU3001364	PRINTER	712.00
99052	DATAPRODUCTS	9044-2	MU3001373	PRINTER	712.00
99514	DATAPRODUCTS	9044-2	MU3001447	PRINTER	712.00
04006	DATATREK	2424ADH	03562DEB	MODEM	305.00
04007	DATATREK	2424ADH	03645DEB	MODEM	309.00
02903	ENCAD INC	NOVAJET II	8502411	PLOTTER	7,520.00
10464	EPSON	EPL-8000	55C0008523	PRINTER, LASER	1,464.00
10418	EPSON	EPL-8000	55C0008524	PRINTER, LASER	1,464.00
10420	EPSON	EPL-8000	55C0008530	PRINTER, LASER	1,464.00
10466	EPSON	EPL-8000	55C0008531	PRINTER, LASER	1,464.00
10470	EPSON	EPL-8000	55C0017123	PRINTER, LASER	1,464.00
10422	EPSON	EPL-8000	55C0017162	PRINTER, LASER	1,464.00
20357	EPSON	FX100	98799	PRINTER	874.00
66[illegible]	EPSON	FX850	00C0034421	PRINTER	319.00
66[illegible]	EPSON	FX850	00C0034423	PRINTER	319.00

EQUIPMENT TYPE : ADP
BY MANUFACTURER/MODEL/SERIAL NUMBER

BARCD	MANUFACTURER	MODEL NUMBER	SERIAL NUMBER	NOMENCLATURE	ACQ COST
66790	EPSON	FX850	00C0041531	PRINTER	319.00
66955	EPSON	FX850	00C0041538	PRINTER	319.00
66784	EPSON	FX850	00C0058259	PRINTER	319.00
66752	EPSON	FX850	00C0058260	PRINTER	319.00
04005	EPSON	G520A	0Y90008517	SCANNER	900.00
48613	EPSON	LQ2550	00F0019822	PRINTER	974.35
48615	EPSON	LQ2550	00F0019925	PRINTER	974.35
48608	EPSON	LQ2550	00F0019929	PRINTER	974.35
67277	EPSON	LQ850	0020029766	PRINTER	469.00
00948	EVEREX	EX-3000-RA8NC	CLQ20358634	CPU W/KEYBOARD	2,112.00
00946	EVEREX	EX-3000-RA8NC	CLQ21165439	CPU W/KEYBOARD	2,112.00
00926	EVEREX	EX-3000-RA8NC	CLQ21266838	CPU W/KEYBOARD	2,237.00
00936	EVEREX	EX-3000-RA8NC	CLQ21266851	CPU W/KEYBOARD	2,112.00
00940	EVEREX	EX-3000-RA8NC	CLQ21266868	CPU W/KEYBOARD	2,112.00
00944	EVEREX	EX-3000-RA8NC	CLQ21266870	CPU W/KEYBOARD	2,112.00
00950	EVEREX	EX-3000-RA8NC	CLQ21266872	CPU W/KEYBOARD	2,112.00
00938	EVEREX	EX-3000-RA8NC	CLQ21267280	CPU W/KEYBOARD	2,112.00
00942	EVEREX	EX-3000-RA8NC	CLQ21267283	CPU W/KEYBOARD	2,112.00
00952	EVEREX	EX-3000-RA8NC	CLS20451689	CPU W/KEYBOARD	2,529.00
00932	EVEREX	EX-3000-RA8NC	CLS21154870	CPU W/KEYBOARD	2,524.00
00930	EVEREX	EX-3000-RA8NC	CLS21154938	CPU W/KEYBOARD	2,524.00
00928	EVEREX	EX-3000-RA8NC	CLS21154984	CPU W/KEYBOARD	2,524.00
00934	EVEREX	EX-3000-RA8NC	CLS21155008	CPU W/KEYBOARD	2,524.00
00954	EVEREX	EX-3000-RA8NC	CLS21155175	CPU W/KEYBOARD	2,529.00
99292	EVEREX	EX-3000-RA8NC	EVL-14120088	CPU W/KEYBOARD	2,317.00
99297	EVEREX	EX-3000-RA8NC	EVL-14120093	CPU W/KEYBOARD	2,317.00
99299	EVEREX	EX-3000-RA8NC	EVL-14658018	CPU W/KEYBOARD	2,317.00
99300	EVEREX	EX-3000-RA8NC	EVL-14658019	CPU W/KEYBOARD	2,317.00
91393	EVEREX	EX-3000-RA8NC	EVL-14658032	CPU W/KEYBOARD	2,317.00
99293	EVEREX	EX-3000-RA8NC	EVL-14658053	CPU W/KEYBOARD	2,317.00
99296	EVEREX	EX-3000-RA8NC	EVL-14658070	CPU W/KEYBOARD	2,317.00
99301	EVEREX	EX-3000-RA8NC	EVL-14658096	CPU W/KEYBOARD	2,317.00
91396	EVEREX	EX-3000-RA8NC	EVL-14658103	CPU W/KEYBOARD	2,317.00
99298	EVEREX	EX-3000-RA8NC	EVL-14758125	CPU W/KEYBOARD	2,317.00
02921	EVEREX	EXO-3601MAIDL	CSR25120003	WORKSTATION	1,051.16
02273	EVEREX	EXO-2616M-EYBT	GHC-25120114	CPU W/KEYBOARD	14,870.00
02736	EVEREX	EXO-2616M-EYBT	GHC-30520102	CPU W/KEYBOARD	11,571.00
02739	EVEREX	EXO-2616M-EYBT	GHC-30620089	CPU W/KEYBOARD	10,157.00
02740	EVEREX	EXO-2616M-EYBT	GHC-30620417	CPU W/KEYBOARD	10,157.00
02838	EVEREX	EXO-2616M-EYBT	GHC-30620485	CPU W/KEYBOARD	9,298.00
00073	EVEREX	EXO-3000S-A4NC	EVM-15151184	CPU W/KEYBOARD	2,936.00
99969	EVEREX	EXO-3000S-A4NC	EVM-15251433	CPU W/KEYBOARD	2,936.00
00061	EVEREX	EXO-3000S-A4NC	EVM-20151859	CPU W/KEYBOARD	2,936.00
00077	EVEREX	EXO-3000S-A4NC	EVM-20152126	CPU W/KEYBOARD	2,936.00
00075	EVEREX	EXO-3000S-A4NC	EVM-20152368	CPU W/KEYBOARD	2,936.00
00065	EVEREX	EXO-3000S-A4NC	EVM-20152970	CPU W/KEYBOARD	2,936.00
00067	EVEREX	EXO-3000S-A4NC	EVM-20153073	CPU W/KEYBOARD	2,936.00
00071	EVEREX	EXO-3000S-A4NC	EVM-20153108	CPU W/KEYBOARD	2,936.00
00079	EVEREX	EXO-3000S-A4NC	EVM-20253157	CPU W/KEYBOARD	2,936.00
00371	EVEREX	EXO-3000S-A4NC	EVM-20455311	CPU W/KEYBOARD	2,982.00
00369	EVEREX	EXO-3000S-A4NC	EVM-20455375	CPU W/KEYBOARD	2,982.00
00363	EVEREX	EXO-3000S-A4NC	EVM-20556223	CPU W/KEYBOARD	2,982.00
00351	EVEREX	EXO-3000S-A4NC	EVM-20556237	CPU W/KEYBOARD	2,982.00
00345	EVEREX	EXO-3000S-A4NC	EVM-20556251	CPU W/KEYBOARD	2,982.00
00284	EVEREX	EXO-3000S-A4NC	EVM-20556252	CPU W/KEYBOARD	2,982.00
00347	EVEREX	EXO-3000S-A4NC	EVM-20556278	CPU W/KEYBOARD	2,982.00
00357	EVEREX	EXO-3000S-A4NC	EVM-20556279	CPU W/KEYBOARD	2,982.00
00349	EVEREX	EXO-3000S-A4NC	EVM-20556281	CPU W/KEYBOARD	2,982.00
00359	EVEREX	EXO-3000S-A4NC	EVM-20556305	CPU W/KEYBOARD	2,982.00
00268	EVEREX	EXO-3000S-A4NC	EVM-20556597	CPU W/KEYBOARD	2,982.00

EQUIPMENT TYPE : ADP
BY MANUFACTURER/MODEL/SERIAL NUMBER

BARCD	MANUFACTURER	MODEL NUMBER	SERIAL NUMBER	NOMENCLATURE	ACQ COST
00361	EVEREX	EXO-3000S-A4NC	EVM-20556609	CPU W/KEYBOARD	2,982.00
00280	EVEREX	EXO-3000S-A4NC	EVM-20556610	CPU W/KEYBOARD	2,982.00
00466	EVEREX	EXO-3000S-A4NC	EVM-20958077	CPU W/KEYBOARD	2,956.00
00450	EVEREX	EXO-3000S-A4NC	EVM-20958256	CPU W/KEYBOARD	2,956.00
00434	EVEREX	EXO-3000S-A4NC	EVM-20958525	CPU W/KEYBOARD	2,956.00
00464	EVEREX	EXO-3000S-A4NC	EVM-20958629	CPU W/KEYBOARD	2,956.00
00428	EVEREX	EXO-3000S-A4NC	EVM-20958630	CPU W/KEYBOARD	2,956.00
00524	EVEREX	EXO-3000S-A4NC	EVM-21058687	CPU W/KEYBOARD	2,956.00
00530	EVEREX	EXO-3000S-A4NC	EVM-21058695	CPU W/KEYBOARD	2,956.00
00528	EVEREX	EXO-3000S-A4NC	EVM-21058742	CPU W/KEYBOARD	2,956.00
00526	EVEREX	EXO-3000S-A4NC	EVM-21058747	CPU W/KEYBOARD	2,956.00
00693	EVEREX	EXO-3000S-A4NC	EVM-21260819	CPU W/KEYBOARD	2,689.00
91578	EVEREX	EXO-3000S-A4NC	EVM14020909	CPU W/KEYBOARD	2,936.00
91568	EVEREX	EXO-3000S-A4NC	EVM14020912	CPU W/KEYBOARD	2,936.00
91577	EVEREX	EXO-3000S-A4NC	EVM14020927	CPU W/KEYBOARD	2,936.00
91571	EVEREX	EXO-3000S-A4NC	EVM14020928	CPU W/KEYBOARD	2,936.00
91570	EVEREX	EXO-3000S-A4NC	EVM14020954	CPU W/KEYBOARD	2,936.00
91572	EVEREX	EXO-3000S-A4NC	EVM14021038	CPU W/KEYBOARD	2,936.00
91567	EVEREX	EXO-3000S-A4NC	EVM14021049	CPU W/KEYBOARD	2,936.00
91573	EVEREX	EXO-3000S-A4NC	EVM14021065	CPU W/KEYBOARD	2,936.00
91575	EVEREX	EXO-3000S-A4NC	EVM14021160	CPU W/KEYBOARD	2,936.00
91574	EVEREX	EXO-3000S-A4NC	EVM14021173	CPU W/KEYBOARD	2,936.00
91579	EVEREX	EXO-3000S-A4NC	EVM14021176	CPU W/KEYBOARD	2,936.00
91581	EVEREX	EXO-3000S-A4NC	EVM14021187	CPU W/KEYBOARD	2,936.00
91566	EVEREX	EXO-3000S-A4NC	EVM14021194	CPU W/KEYBOARD	2,936.00
91569	EVEREX	EXO-3000S-A4NC	EVM14021198	CPU W/KEYBOARD	2,936.00
91576	EVEREX	EXO-3000S-A4NC	EVM14021244	CPU W/KEYBOARD	2,936.00
91582	EVEREX	EXO-3000S-A4NC	EVM14121443	CPU W/KEYBOARD	2,936.00
00063	EVEREX	EXO-3000S-A4NC	EVM15151181	CPU W/KEYBOARD	2,936.00
99894	EXIDE	2000	EM2H463033D	POWER SUPPLY	2,568.00
28276	GANDALF	DOV640	A0002170	MODEM	256.00
27700	GANDALF	DOV640	A0002189	MODEM	256.00
27698	GANDALF	DOV640	A0002231	MODEM	256.00
28093	GANDALF	DOV640	A0002232	MODEM	256.00
27696	GANDALF	DOV640	A0002260	MODEM	256.00
27677	GANDALF	DOV640	A0002277	MODEM	256.00
28096	GANDALF	DOV640	A0002336	MODEM	256.00
15368	GANDALF	DOV640	A0007267	MODEM	256.00
15366	GANDALF	DOV640	A0007284	MODEM	256.00
15362	GANDALF	DOV640	A0007337	MODEM	256.00
15360	GANDALF	DOV640	A0007367	MODEM	256.00
15361	GANDALF	DOV640	A0007376	MODEM	256.00
15364	GANDALF	DOV640	A0007414	MODEM	256.00
15357	GANDALF	DOV640	A0007434	MODEM	256.00
28602	GANDALF	DOV640	A013626	MODEM	256.00
28535	GANDALF	DOV640	A013655	MODEM	256.00
28524	GANDALF	DOV640	A013669	MODEM	256.00
28679	GANDALF	DOV640	A015040	MODEM	256.00
28684	GANDALF	DOV640	A015055	MODEM	256.00
28690	GANDALF	DOV640	A015060	MODEM	256.00
28711	GANDALF	DOV640	A015064	MODEM	256.00
28668	GANDALF	DOV640	A015088	MODEM	256.00
69698	GANDALF	DOV640	A015096	MODEM	256.00
28688	GANDALF	DOV640	A015098	MODEM	256.00
28709	GANDALF	DOV640	A015102	MODEM	256.00
28775	GANDALF	DOV640	A015210	MODEM	256.00
28727	GANDALF	DOV640	A015217	MODEM	256.00
28728	GANDALF	DOV640	A015225	MODEM	256.00
287[illegible]	GANDALF	DOV640	A015237	MODEM	256.00
28[illegible]	GANDALF	DOV640	A015270	MODEM	256.00

EQUIPMENT TYPE : ADP
BY MANUFACTURER/MODEL/SERIAL NUMBER

BARCD	MANUFACTURER	MODEL NUMBER	SERIAL NUMBER	NOMENCLATURE	ACQ COST
28729	GANDALF	DOV640	A015277	MODEM	256.00
28708	GANDALF	DOV640	A015288	MODEM	256.00
28705	GANDALF	DOV640	A015297	MODEM	256.00
28635	GANDALF	DOV640	A015303	MODEM	256.00
28589	GANDALF	DOV640	A015326	MODEM	256.00
28670	GANDALF	DOV640	A015355	MODEM	256.00
28842	GANDALF	DOV640	A015373	MODEM	256.00
28737	GANDALF	DOV640	A015375	MODEM	256.00
28600	GANDALF	DOV640	A015924	MODEM	256.00
02929	GANDALF	DOV640	A015930	MODEM	256.00
05009	GATEWAY 2000	NOMAD 425DXL	2577920072	PC, NOTEBOOK	4,185.00
02214	GATEWAY 2000	NOMAD 425DXL	2677920067	PC, NOTEBOOK	4,185.00
10370	GATEWAY 2000	NOMAD 425DXL	3377920002	PC, NOTEBOOK	4,185.00
10425	GENERAL PERA	SPECTRA STAR	30002520	PRINTER, LASER	6,645.00
04001	HAYES	2004AM	A01220043820	MODEM	295.00
69578	HEWLETT-PACK	33440A	2914A23573	PRINTER, LASER	1,635.00
69304	HEWLETT-PACK	33440A	2914J43690	PRINTER, LASER	2,788.00
69576	HEWLETT-PACK	88780A	2815A54632	MAG TAPE DRIVE	4,779.86
10432	HEWLETT-PACK	C1645A	3205A19913	PRINTER	2,439.00
10468	HEWLETT-PACK	C1645A	3205A27446	PRINTER	2,439.00
02941	HEWLETT-PACK	LASERJET 4	JPBK046302	PRINTER, LASER	1,558.00
02938	HEWLETT-PACK	LASERJET 4	JPBK046303	PRINTER, LASER	1,558.00
02940	HEWLETT-PACK	LASERJET 4	JPBK046306	PRINTER, LASER	1,558.00
02939	HEWLETT-PACK	LASERJET 4	JPBK046308	PRINTER, LASER	1,558.00
02947	HEWLETT-PACK	LASERJET 4	USBB181691	PRINTER, LASER	1,558.00
02943	HEWLETT-PACK	LASERJET 4	USBB181694	PRINTER, LASER	1,558.00
02942	HEWLETT-PACK	LASERJET 4	USBB181695	PRINTER, LASER	1,558.00
02944	HEWLETT-PACK	LASERJET 4	USBB181697	PRINTER, LASER	1,558.00
02946	HEWLETT-PACK	LASERJET 4	USBB181698	PRINTER, LASER	1,558.00
02945	HEWLETT-PACK	LASERJET 4	USBB181699	PRINTER, LASER	2,272.00
04022	HEWLETT-PACK	LASERJET II	943598	PRINTER, LASER	1,904.00
69433	HEWLETT-PACK	SERIES II	943605	PRINTER, LASER	2,788.00
04076	HUMAN DESIGN	LR-89608	308005712	WORKSTATION	1,061.16
04078	HUMAN DESIGN	LR-89608	308005718	WORKSTATION	1,061.16
04073	HUMAN DESIGN	LR-89608	308005905	WORKSTATION	1,061.16
04072	HUMAN DESIGN	LR-89608	308005922	WORKSTATION	1,051.16
10617	HYUNDAI	HCM-423E	MBQHA207110204	MONITOR	590.00
04009	HYUNDAI	HCM-423E	MBQHA207110216	MONITOR	590.00
05095	HYUNDAI	HCM-433E-BA	MBTHT-308020260	MONITOR	325.00
05390	HYUNDAI	HCM-433E-BA	MBTHT308026342	MONITOR	325.00
02102	HYUNDAI	HCM-433E-BA	MBTHT30802893	MONITOR	325.00
10950	HYUNDAI	HCM-433E-BA	MBTHT308028973	MONITOR	325.00
10908	HYUNDAI	HCM-433E-BA	MBTHT308028978	MONITOR	325.00
10938	HYUNDAI	HCM-433E-BA	MBTHT308028979	MONITOR	325.00
10932	HYUNDAI	HCM-433E-BA	MBTHT308028980	MONITOR	325.00
10944	HYUNDAI	HCM-433E-BA	MBTHT308028984	MONITOR	325.00
10926	HYUNDAI	HCM-433E-BA	MBTHT308028985	MONITOR	325.00
04214	HYUNDAI	HCM-433E-BA	MBTHT308028986	MONITOR	325.00
10914	HYUNDAI	HCM-433E-BA	MBTHT308028993	MONITOR	325.00
10890	HYUNDAI	HCM-433E-BA	MBTHT308028995	MONITOR	325.00
04124	HYUNDAI	HCM-433E-BA	MBTHT308029038	MONITOR	325.00
04117	HYUNDAI	HCM-433E-BA	MBTHT308029039	MONITOR	325.00
04121	HYUNDAI	HCM-433E-BA	MBTHT308029040	MONITOR	325.00
04119	HYUNDAI	HCM-433E-BA	MBTHT308029041	MONITOR	325.00
04123	HYUNDAI	HCM-433E-BA	MBTHT308029045	MONITOR	325.00
04125	HYUNDAI	HCM-433E-BA	MBTHT308029046	MONITOR	325.00
04118	HYUNDAI	HCM-433E-BA	MBTHT308029048	MONITOR	325.00
04120	HYUNDAI	HCM-433E-BA	MBTHT308029049	MONITOR	325.00
04122	HYUNDAI	HCM-433E-BA	MBTHT308029052	MONITOR	325.00
04128	HYUNDAI	HCM-433E-BA	MBTHT308029060	MONITOR	325.00

EQUIPMENT TYPE : ADP

BY MANUFACTURER/MODEL/SERIAL NUMBER

BARCD	MANUFACTURER	MODEL NUMBER	SERIAL NUMBER	NOMENCLATURE	ACQ COST
05000	HYUNDAI	HCM-433E-BA	MBTHT308029268	MONITOR	325.00
02096	HYUNDAI	HCM-433E-BA	MBTHT308029383	MONITOR	325.00
02099	HYUNDAI	HCM-433E-BA	MBTHT308029384	MONITOR	325.00
04240	HYUNDAI	HCM-433E-BA	MBTHT308029386	MONITOR	325.00
10896	HYUNDAI	HCM-433E-BA	MBTHT308029386	MONITOR	325.00
02104	HYUNDAI	HCM-433E-BA	MBTHT308029387	MONITOR	325.00
10902	HYUNDAI	HCM-433E-BA	MBTHT308029388	MONITOR	325.00
10974	HYUNDAI	HCM-433E-BA	MBTHT308029389	MONITOR	325.00
10920	HYUNDAI	HCM-433E-BA	MBTHT308029390	MONITOR	325.00
10986	HYUNDAI	HCM-433E-BA	MBTHT308029391	MONITOR	325.00
04241	HYUNDAI	HCM-433E-BA	MBTHT308029392	MONITOR	325.00
04209	HYUNDAI	HCM-433E-BA	MBTHT308029393	MONITOR	325.00
04243	HYUNDAI	HCM-433E-BA	MBTHT308038991	MONITOR	325.00
69434	IBM	3278	277U8	TERMINAL W/KB	1,886.00
04229	IBM	3278	90738	TERMINAL W/KB	2,584.00
02930	IBM	3278-2	12H11	TERMINAL W/KB	2,360.00
99813	IBM	3278-2	19B90	TERMINAL W/KB	2,360.00
69370	IBM	3278-2	362L6	TERMINAL W/KB	2,360.00
02931	IBM	3278-2	7F041	TERMINAL W/KB	2,360.00
99804	IBM	3278-2	V9079	TERMINAL W/KB	2,360.00
04235	IBM	3278-4	27Q49	TERMINAL W/KB	2,360.00
04237	IBM	3278-4	27Q50	TERMINAL W/KB	2,360.00
04232	IBM	3278-4	27Q53	TERMINAL W/KB	2,360.00
48361	IBM	3278-5	21P43	TERMINAL W/KB	2,200.00
04206	IBM	3278-5	28K78	TERMINAL W/KB	2,200.00
48349	IBM	3278-5	5K993	TERMINAL W/KB	2,200.00
04231	IBM	3278-5	62L98	TERMINAL W/KB	2,200.00
04226	IBM	3278-5	62L99	TERMINAL W/KB	2,200.00
04201	IBM	3278-5	62M00	TERMINAL W/KB	2,200.00
04223	IBM	3278-5	62M02	TERMINAL W/KB	2,200.00
04236	IBM	3278-5	62M03	TERMINAL W/KB	2,200.00
04227	IBM	3278-5	62M04	TERMINAL W/KB	2,200.00
04212	IBM	3278-5	62M05	TERMINAL W/KB	2,200.00
04234	IBM	3278-5	62M07	TERMINAL W/KB	2,200.00
04224	IBM	3278-5	62M08	TERMINAL W/KB	2,200.00
04205	IBM	3278-5	62M09	TERMINAL W/KB	2,200.00
04233	IBM	3278-5	62M10	TERMINAL W/KB	2,200.00
04218	IBM	3278-5	62M11	TERMINAL W/KB	2,200.00
04219	IBM	3278-5	62M12	TERMINAL W/KB	2,200.00
04221	IBM	3278-5	62M13	TERMINAL W/KB	2,200.00
48351	IBM	3278-5	88W50	TERMINAL W/KB	2,200.00
48357	IBM	3278-5	88W51	TERMINAL W/KB	2,200.00
69436	IBM	3278-5	T8604	TERMINAL W/KB	2,200.00
10533	IBM	4019-001	922612591	PRINTER, LASER	1,642.00
10531	IBM	4019-001	922650610	PRINTER, LASER	1,642.00
10529	IBM	4019-001	922651591	PRINTER, LASER	1,642.00
10502	IBM	4019-001	922651940	PRINTER, LASER	1,642.00
04204	IBM	5152	6367	PRINTER	915.00
04220	IBM	5153	200740	MONITOR	800.00
10315	INTELICOM	386CHOICE	008125	CPU W/KEYBOARD	1,702.00
20108	INTERFACE SY	487	2263950	PRINTER, LINE	4,250.00
26268	INTERFACE SY	487	709890	PRINTER, LINE	2,897.00
10876	INTRA	CM-1402E	20903117	MONITOR	358.00
10886	INTRA	CM-1402E	20903119	MONITOR	358.00
03286	INTRA	CM-1402E	20903797	MONITOR	358.00
03294	INTRA	CM-1402E	20908977	MONITOR	358.00
03293	INTRA	CM-1402E	20908986	MONITOR	358.00
1[illegible]	INTRA	CM-1402E	20909249	MONITOR	358.00
10[illegible]8	INTRA	CM-1402E	20909252	MONITOR	358.00
10884	INTRA	CM-1402E	20909254	MONITOR	358.00

EQUIPMENT TYPE : ADP
BY MANUFACTURER/MODEL/SERIAL NUMBER

BARCD	MANUFACTURER	MODEL NUMBER	SERIAL NUMBER	NOMENCLATURE	ACQ COST
03598	INTRA	CM-1402E	20922631	MONITOR	355.00
10591	INTRA	CM-1402E	20922632	MONITOR	358.00
03213	INTRA	CM-1402E	20922633	MONITOR	358.00
10874	INTRA	CM-1402E	20922681	MONITOR	358.00
10603	INTRA	CM-1402E	20922715	MONITOR	358.00
03214	INTRA	CM-1402E	20922907	MONITOR	358.00
03219	INTRA	CM-1402E	20922925	MONITOR	358.00
10545	INTRA	CM-1402E	20923045	MONITOR	358.00
03220	INTRA	CM-1402E	20923050	MONITOR	358.00
03217	INTRA	CM-1402E	20923101	MONITOR	358.00
03218	INTRA	CM-1402E	20923119	MONITOR	358.00
03215	INTRA	CM-1402E	20923157	MONITOR	358.00
03539	INTRA	CM-1402E	20923168	MONITOR	358.00
03540	INTRA	CM-1402E	20923180	MONITOR	358.00
10872	INTRA	CM-1402E	20923197	MONITOR	358.00
03538	INTRA	CM-1402E	20923209	MONITOR	358.00
10880	INTRA	CM-1402E	20923310	MONITOR	358.00
03291	INTRA	CM-1402E	20923315	MONITOR	358.00
03287	INTRA	CM-1402E	20923316	MONITOR	358.00
03289	INTRA	CM-1402E	20923317	MONITOR	358.00
03285	INTRA	CM-1402E	20923326	MONITOR	358.00
03459	INTRA	CM-1402E	20923513	MONITOR	358.00
03460	INTRA	CM-1402E	20923519	MONITOR	358.00
03453	INTRA	CM-1402E	20923524	MONITOR	358.00
03456	INTRA	CM-1402E	20923527	MONITOR	358.00
03452	INTRA	CM-1402E	20923542	MONITOR	358.00
03221	INTRA	CM-1402E	20923559	MONITOR	358.00
03216	INTRA	CM-1402E	20923566	MONITOR	358.00
03212	INTRA	CM-1402E	20923567	MONITOR	358.00
03536	INTRA	CM-1402E	20923688	MONITOR	358.00
03537	INTRA	CM-1402E	20923689	MONITOR	358.00
03541	INTRA	CM-1402E	20923739	MONITOR	358.00
03533	INTRA	CM-1402E	20923790	MONITOR	358.00
10549	INTRA	CM-1402E	20923791	MONITOR	358.00
10555	INTRA	CM-1402E	20923804	MONITOR	358.00
10551	INTRA	CM-1402E	20923806	MONITOR	358.00
10553	INTRA	CM-1402E	20923808	MONITOR	358.00
10585	INTRA	CM-1402E	20923813	MONITOR	358.00
10547	INTRA	CM-1402E	20923818	MONITOR	358.00
03451	INTRA	CM-1402E	20923833	MONITOR	358.00
03454	INTRA	CM-1402E	20923835	MONITOR	358.00
05576	INTRA	CM-1402E	720814876	MONITOR	358.00
05003	INTRA	CM-1402E	N-20934028P2	MONITOR	385.00
04215	IV PHASE	1345A	AC74413	PRINTER	900.00
04217	IV PHASE	7292	17454721	KEYBOARD	800.00
04216	IV PHASE	8115-2	17459990	TERMINAL	1,200.00
10327	KFC	CK-1405	KKU2C07306U	MONITOR	380.00
27910	LOGITECH	C7-3F-9F	46ULTD11249	MOUSE	50.00
02784	LOGITECH	M-CE15-9F-NCD	LT093N00550H	MOUSE	20.00
00416	LOGITECH	M-CJ13-9F	LT471C05158	MOUSE	26.00
00414	LOGITECH	M-CJ13-9F	LT471C05177	MOUSE	26.00
04208	LOGITECH	M-SF14-6MD	LU399303376	MOUSE	10.00
10894	LOGITECH	M-SF14-6MD	LU399303377	MOUSE	10.00
10936	LOGITECH	M-SF14-6MD	LU399303379	MOUSE	10.00
10948	LOGITECH	M-SF14-6MD	LU399303387	MOUSE	10.00
10942	LOGITECH	M-SF14-6MD	LU399303388	MOUSE	10.00
05004	LOGITECH	M-SF14-6MD	LU399303391	MOUSE	10.00
10966	LOGITECH	M-SF14-6MD	LU399303405	MOUSE	10.00
10978	LOGITECH	M-SF14-6MD	LU399303408	MOUSE	10.00
04137	LOGITECH	M-SF14-6MD	LU399303842	MOUSE	10.00

EQUIPMENT TYPE : ADP
BY MANUFACTURER/MODEL/SERIAL NUMBER

BARCD	MANUFACTURER	MODEL NUMBER	SERIAL NUMBER	NOMENCLATURE	ACQ COST
04144	LOGITECH	M-SF14-6MD	LU399303843	MOUSE	10.00
04140	LOGITECH	M-SF14-6MD	LU399303846	MOUSE	10.00
04136	LOGITECH	M-SF14-6MD	LU399303848	MOUSE	10.00
04213	LOGITECH	M-SF14-6MD	LU399304326	MOUSE	10.00
10930	LOGITECH	M-SF14-6MD	LU399304327	MOUSE	10.00
02106	LOGITECH	M-SF14-6MD	LU399304328	MOUSE	10.00
10918	LOGITECH	M-SF14-6MD	LU399304329	MOUSE	10.00
10912	LOGITECH	M-SF14-6MD	LU399304330	MOUSE	10.00
10906	LOGITECH	M-SF14-6MD	LU399304369	MOUSE	10.00
04242	LOGITECH	M-SF14-6MD	LU399304370	MOUSE	10.00
10900	LOGITECH	M-SF14-6MD	LU409300663	MOUSE	10.00
04133	LOGITECH	M-SF14-6MD	LU409300673	MOUSE	10.00
10980	LOGITECH	M-SF14-6MD	LU409300681	MOUSE	10.00
10924	LOGITECH	M-SF14-6MD	LU409300682	MOUSE	10.00
05002	LOGITECH	M-SF14-6MD	LU409300683	MOUSE	10.00
04222	LOGITECH	M-SF14-6MD	LU409300684	MOUSE	10.00
10956	LOGITECH	M-SF14-6MD	LU409300685	MOUSE	10.00
02098	LOGITECH	M-SF14-6MD	LU409300686	MOUSE	10.00
02101	LOGITECH	M-SF14-6MD	LU409300688	MOUSE	10.00
04141	LOGITECH	M-SF14-6MD	LU409300710	MOUSE	10.00
04139	LOGITECH	M-SF14-6MD	LU409300746	MOUSE	10.00
04138	LOGITECH	M-SF14-6MD	LU409301549	MOUSE	10.00
04134	LOGITECH	M-SF14-6MD	LU409301565	MOUSE	10.00
04142	LOGITECH	M-SF14-6MD	LU409301576	MOUSE	10.00
04135	LOGITECH	M-SF14-6MD	LU409301579	MOUSE	10.00
04079	LOGITECH	M-SF15-6MD	LT233N00020	MOUSE	10.00
04080	LOGITECH	M-SF15-6MD	LT233N00039	MOUSE	10.00
04081	LOGITECH	M-SF15-6MD	LT263C01916	MOUSE	10.00
04082	LOGITECH	M-SF15-6MD	LT263C01931	MOUSE	10.00
10954	LOGITECH	MSF14-6MD	LU399303395	MOUSE	10.00
69421	LOGITECH	NONE	L0308900120	MOUSE	50.00
02076	MICROSOFT	C3K76F40059	0241519	MOUSE	20.00
02303	MICROSOFT	C3K76F40059	0241529	MOUSE	20.00
02070	MICROSOFT	C3K76F40059	0241530	MOUSE	20.00
02408	MICROSOFT	C3K76F40059	0241536	MOUSE	20.00
02406	MICROSOFT	C3K76F40059	0241537	MOUSE	20.00
02037	MICROSOFT	C3K76F40059	0241540	MOUSE	20.00
02284	MICROSOFT	C3K76F40059	0241543	MOUSE	20.00
02305	MICROSOFT	C3K76F40059	0241544	MOUSE	20.00
02309	MICROSOFT	C3K76F40059	0241547	MOUSE	20.00
02036	MICROSOFT	C3K76F40059	0241558	MOUSE	20.00
02035	MICROSOFT	C3K76F40059	0241559	MOUSE	20.00
02401	MICROSOFT	C3K76F40059	0241570	MOUSE	20.00
02068	MICROSOFT	C3K76F40059	0241581	MOUSE	20.00
02388	MICROSOFT	C3K76F40059	0241586	MOUSE	20.00
02407	MICROSOFT	C3K76F40059	0241587	MOUSE	20.00
10592	MICROSOFT	C3K76F40059	0241602	MOUSE	20.00
10582	MICROSOFT	C3K76F40059	0241616	MOUSE	20.00
10584	MICROSOFT	C3K76F40059	0241619	MOUSE	20.00
02092	MICROSOFT	C3K76F40059	0241658	MOUSE	20.00
02405	MICROSOFT	C3K76F40059	0241659	MOUSE	20.00
02389	MICROSOFT	C3K76F40059	0241663	MOUSE	20.00
02281	MICROSOFT	C3K76F40059	0241699	MOUSE	20.00
02403	MICROSOFT	C3K76F40059	0242060	MOUSE	20.00
02441	MICROSOFT	C3K76F40059	0242070	MOUSE	20.00
02075	MICROSOFT	C3K76F40059	0245499	MOUSE	20.00
02027	MICROSOFT	C3K76F40059	0246803	MOUSE	20.00
0[illegible]	MICROSOFT	C3K76F40059	0246815	MOUSE	20.00
10[illegible]6	MICROSOFT	C3K76F40059	0246817	MOUSE	20.00
02023	MICROSOFT	C3K76F40059	0247614	MOUSE	20.00

EQUIPMENT TYPE : ADP
BY MANUFACTURER/MODEL/SERIAL NUMBER

BARCD	MANUFACTURER	MODEL NUMBER	SERIAL NUMBER	NOMENCLATURE	ACQ COST
02040	MICROSOFT	C3K76F40059	0247650	MOUSE	20.00
Z0621	MICROSOFT	C3K76F40059	0250507	MOUSE	20.00
10588	MICROSOFT	C3K76F40059	0250524	MOUSE	20.00
10594	MICROSOFT	C3K76F40059	0250533	MOUSE	20.00
02302	MICROSOFT	C3K76F40059	0250539	MOUSE	20.00
02042	MICROSOFT	C3K76F40059	0250541	MOUSE	20.00
02372	MICROSOFT	C3K76F40059	0252433	MOUSE	20.00
02283	MICROSOFT	C3K76F40059	0252437	MOUSE	20.00
02373	MICROSOFT	C3K76F40059	0252441	MOUSE	20.00
02041	MICROSOFT	C3K76F40059	0252445	MOUSE	20.00
02367	MICROSOFT	C3K76F40059	0252447	MOUSE	20.00
02069	MICROSOFT	C3K76F40059	0252450	MOUSE	20.00
02279	MICROSOFT	C3K76F40059	0252506	MOUSE	20.00
02365	MICROSOFT	C3K76F40059	0253213	MOUSE	20.00
02397	MICROSOFT	C3K76F40059	0253250	MOUSE	20.00
02080	MICROSOFT	C3K76F40059	0253260	MOUSE	20.00
02369	MICROSOFT	C3K76F40059	0253275	MOUSE	20.00
02034	MICROSOFT	C3K76F40059	0253646	MOUSE	20.00
10590	MICROSOFT	C3K76F40059	0253776	MOUSE	20.00
02066	MICROSOFT	C3K76F40059	0253790	MOUSE	20.00
02285	MICROSOFT	C3K76F40059	0253804	MOUSE	20.00
02400	MICROSOFT	C3K76F40059	0257210	MOUSE	20.00
02402	MICROSOFT	C3K76F40059	0257258	MOUSE	20.00
10598	MICROSOFT	C3K76F40059	0259760	MOUSE	20.00
02390	MICROSOFT	C3K76F40059	0259767	MOUSE	20.00
10600	MICROSOFT	C3K76F40059	0259805	MOUSE	20.00
02404	MICROSOFT	C3K76F40059	3590826	MOUSE	20.00
91625	MICROSOFT	C3K76FSERIAL9D	1064137	MOUSE	26.00
91624	MICROSOFT	C3K76FSERIAL9D	1064138	MOUSE	26.00
91614	MICROSOFT	C3K76FSERIAL9D	1064139	MOUSE	26.00
91616	MICROSOFT	C3K76FSERIAL9D	1064140	MOUSE	26.00
91621	MICROSOFT	C3K76FSERIAL9D	1064241	MOUSE	26.00
91619	MICROSOFT	C3K76FSERIAL9D	1064242	MOUSE	26.00
91615	MICROSOFT	C3K76FSERIAL9D	1064243	MOUSE	26.00
91623	MICROSOFT	C3K76FSERIAL9D	1064244	MOUSE	26.00
91620	MICROSOFT	C3K76FSERIAL9D	1064245	MOUSE	26.00
91622	MICROSOFT	C3K76FSERIAL9D	1064246	MOUSE	26.00
91610	MICROSOFT	C3K76FSERIAL9D	1064248	MOUSE	26.00
91612	MICROSOFT	C3K76FSERIAL9D	1064249	MOUSE	26.00
91611	MICROSOFT	C3K76FSERIAL9D	1064251	MOUSE	26.00
91617	MICROSOFT	C3K76FSERIAL9D	1064253	MOUSE	26.00
91609	MICROSOFT	C3K76FSERIAL9D	1064254	MOUSE	26.00
91613	MICROSOFT	C3K76FSERIAL9D	1064255	MOUSE	26.00
99331	MICROSOFT	C3K76FSERIAL9D	1198544	MOUSE	26.00
99314	MICROSOFT	C3K76FSERIAL9D	1198550	MOUSE	26.00
99312	MICROSOFT	C3K76FSERIAL9D	1223231	MOUSE	26.00
99330	MICROSOFT	C3K76FSERIAL9D	1223237	MOUSE	26.00
99319	MICROSOFT	C3K76FSERIAL9D	1223248	MOUSE	26.00
99329	MICROSOFT	C3K76FSERIAL9D	1223253	MOUSE	26.00
99326	MICROSOFT	C3K76FSERIAL9D	1223258	MOUSE	26.00
99327	MICROSOFT	C3K76FSERIAL9D	1223265	MOUSE	26.00
10081	MICROSOFT	C3K76FSERIAL9D	1377961	MOUSE	26.00
10075	MICROSOFT	C3K76FSERIAL9D	1377962	MOUSE	26.00
10085	MICROSOFT	C3K76FSERIAL9D	1377963	MOUSE	26.00
10067	MICROSOFT	C3K76FSERIAL9D	1377964	MOUSE	26.00
10073	MICROSOFT	C3K76FSERIAL9D	1377965	MOUSE	26.00
10079	MICROSOFT	C3K76FSERIAL9D	1377966	MOUSE	26.00
00996	MICROSOFT	C3K76FSERIAL9D	1377967	MOUSE	26.00
10083	MICROSOFT	C3K76FSERIAL9D	1377968	MOUSE	26.00
00998	MICROSOFT	C3K76FSERIAL9D	1377969	MOUSE	26.00

EQUIPMENT TYPE : ADP
BY MANUFACTURER/MODEL/SERIAL NUMBER

BARCD	MANUFACTURER	MODEL NUMBER	SERIAL NUMBER	NOMENCLATURE	ACQ COST
10069	MICROSOFT	C3K76FSERIAL9D	1382971	MOUSE	26.00
00992	MICROSOFT	C3K76FSERIAL9D	1382972	MOUSE	26.00
00994	MICROSOFT	C3K76FSERIAL9D	1382977	MOUSE	26.00
00988	MICROSOFT	C3K76FSERIAL9D	1382978	MOUSE	26.00
10077	MICROSOFT	C3K76FSERIAL9D	1382989	MOUSE	26.00
00990	MICROSOFT	C3K76FSERIAL9D	1382990	MOUSE	26.00
00303	MICROSOFT	C3K76FSERIAL9D	1412785	MOUSE	26.00
00307	MICROSOFT	C3K76FSERIAL9D	1412792	MOUSE	26.00
99984	MICROSOFT	C3K76FSERIAL9D	1482193	MOUSE	26.00
00130	MICROSOFT	C3K76FSERIAL9D	1482204	MOUSE	26.00
00126	MICROSOFT	C3K76FSERIAL9D	1482207	MOUSE	26.00
00124	MICROSOFT	C3K76FSERIAL9D	1482210	MOUSE	26.00
00107	MICROSOFT	C3K76FSERIAL9D	1482216	MOUSE	26.00
00113	MICROSOFT	C3K76FSERIAL9D	1482218	MOUSE	26.00
00119	MICROSOFT	C3K76FSERIAL9D	1482219	MOUSE	26.00
00117	MICROSOFT	C3K76FSERIAL9D	1482221	MOUSE	26.00
00115	MICROSOFT	C3K76FSERIAL9D	1482222	MOUSE	26.00
00121	MICROSOFT	C3K76FSERIAL9D	1482223	MOUSE	26.00
00111	MICROSOFT	C3K76FSERIAL9D	1482226	MOUSE	26.00
00322	MICROSOFT	C3K76FSERIAL9D	1500526	MOUSE	26.00
00324	MICROSOFT	C3K76FSERIAL9D	1500528	MOUSE	26.00
00320	MICROSOFT	C3K76FSERIAL9D	1500530	MOUSE	26.00
00321	MICROSOFT	C3K76FSERIAL9D	1500535	MOUSE	26.00
00314	MICROSOFT	C3K76FSERIAL9D	1500536	MOUSE	26.00
00326	MICROSOFT	C3K76FSERIAL9D	1500537	MOUSE	26.00
00316	MICROSOFT	C3K76FSERIAL9D	1500542	MOUSE	26.00
00301	MICROSOFT	C3K76FSERIAL9D	1500544	MOUSE	26.00
00305	MICROSOFT	C3K76FSERIAL9D	1507237	MOUSE	26.00
00325	MICROSOFT	C3K76FSERIAL9D	1507239	MOUSE	26.00
00340	MICROSOFT	C3K76FSERIAL9D	1507242	MOUSE	26.00
00544	MICROSOFT	C3K76FSERIAL9D	1585062	MOUSE	26.00
00552	MICROSOFT	C3K76FSERIAL9D	1585063	MOUSE	26.00
00546	MICROSOFT	C3K76FSERIAL9D	1585067	MOUSE	26.00
00534	MICROSOFT	C3K76FSERIAL9D	1585068	MOUSE	26.00
00538	MICROSOFT	C3K76FSERIAL9D	1585070	MOUSE	26.00
10297	MICROSOFT	C3K76FSERIAL9D	1659922	MOUSE	26.00
10299	MICROSOFT	C3K76FSERIAL9D	1659923	MOUSE	26.00
10293	MICROSOFT	C3K76FSERIAL9D	1659927	MOUSE	26.00
10301	MICROSOFT	C3K76FSERIAL9D	1659928	MOUSE	26.00
10295	MICROSOFT	C3K76FSERIAL9D	1659935	MOUSE	26.00
66404	MICROSOFT	C3K7PN9937	66404BC	MOUSE	26.00
02212	MIDWEST MICR	TS34XC-25	40019500272	PC, NOTEBOOK	2,715.33
02213	MIDWEST MICR	TS34XC-25	40019500273	PC, NOTEBOOK	2,715.33
04071	MITSUBISHI	FS6605ATK	202004625	TERMINAL W/KB	1,045.14
04075	MITSUBISHI	FS6605ATK	202005049	TERMINAL W/KB	1,045.14
04077	MITSUBISHI	FS6605ATK	203008257	TERMINAL W/KB	1,045.14
04074	MITSUBISHI	FS6605ATK	203008278	TERMINAL W/KB	1,045.14
02920	MITSUBISHI	TFS6705SETK	210004562	TERMINAL W/KB	1,045.14
66664	MITSUBISHI	XC1429C	5907664	MONITOR	463.00
91640	MULTI-TECH	MT224EH	1526985	MODEM	169.00
91638	MULTI-TECH	MT224EH	1526987	MODEM	169.00
91642	MULTI-TECH	MT224EH	1526988	MODEM	169.00
91639	MULTI-TECH	MT224EH	1526989	MODEM	169.00
91630	MULTI-TECH	MT224EH	1527005	MODEM	169.00
91629	MULTI-TECH	MT224EH	1527006	MODEM	169.00
91628	MULTI-TECH	MT224EH	1527007	MODEM	169.00
91627	MULTI-TECH	MT224EH	1527008	MODEM	169.00
91[illegible]	MULTI-TECH	MT224EH	1527009	MODEM	169.00
91[illegible]	MULTI-TECH	MT224EH	1527011	MODEM	169.00
91631	MULTI-TECH	MT224EH	1527015	MODEM	169.00

EQUIPMENT TYPE : ADP
BY MANUFACTURER/MODEL/SERIAL NUMBER

BARCD	MANUFACTURER	MODEL NUMBER	SERIAL NUMBER	NOMENCLATURE	ACQ COST
91632	MULTI-TECH	MT224EH	1527016	MODEM	169.00
91633	MULTI-TECH	MT224EH	1527017	MODEM	169.00
91634	MULTI-TECH	MT224EH	1527018	MODEM	169.00
91635	MULTI-TECH	MT224EH	1527019	MODEM	169.00
99428	MULTI-TECH	MT224EH	1534768	MODEM	169.00
99426	MULTI-TECH	MT224EH	1534770	MODEM	169.00
99374	MULTI-TECH	MT224EH	1534771	MODEM	169.00
99375	MULTI-TECH	MT224EH	1534772	MODEM	169.00
99376	MULTI-TECH	MT224EH	1534773	MODEM	169.00
99377	MULTI-TECH	MT224EH	1534774	MODEM	169.00
99378	MULTI-TECH	MT224EH	1534775	MODEM	169.00
99379	MULTI-TECH	MT224EH	1534866	MODEM	169.00
99380	MULTI-TECH	MT224EH	1534867	MODEM	169.00
99381	MULTI-TECH	MT224EH	1534868	MODEM	169.00
10561	MULTI-TECH	MT224EH	1536357	MODEM	169.00
10103	MULTI-TECH	MT224EH	1549560	MODEM	169.00
10101	MULTI-TECH	MT224EH	1549561	MODEM	169.00
10099	MULTI-TECH	MT224EH	1549563	MODEM	169.00
10097	MULTI-TECH	MT224EH	1549564	MODEM	169.00
99814	MULTI-TECH	MT932EAB	2072032	MODEM	180.00
66958	NEC	JC1402HMA	8ZM03019K	MONITOR	679.00
02783	NETWORK COMP	HM-4419-D	415275-36	TERMINAL W/KB	495.00
02782	NETWORK COMP	NCD88K	0493K120681	MULTIPLEXER	4,941.45
99809	OKIDATA	GE8253A	108C0329898	PRINTER	668.84
99799	OKIDATA	GE8253A	109C0344380	PRINTER	668.84
69407	OKIDATA	NONE	003C0196065	PRINTER	1,100.00
02910	PANASONIC	C-1795E	KH3130073	MONITOR	1,229.00
02913	PANASONIC	C-1795E	KH3130095	MONITOR	1,229.00
02905	PANASONIC	C-1795E	KH3130130	MONITOR	1,229.00
02909	PANASONIC	C-1795E	KH3140044	MONITOR	1,229.00
02908	PANASONIC	C-1795E	KH3140059	MONITOR	1,229.00
02904	PANASONIC	C-1795E	KH3140075	MONITOR	1,229.00
02906	PANASONIC	C-1795E	KH3140077	MONITOR	1,229.00
02911	PANASONIC	C-1795E	KH3140079	MONITOR	1,229.00
02907	PANASONIC	C-1795E	KH3140092	MONITOR	1,229.00
02912	PANASONIC	C-1795E	KH3140093	MONITOR	1,229.00
99810	PARADYNE	ME100	2660153	MODEM	200.00
69712	PMI TECHNOLO	R232699	E011100623	POWER DIRECTOR	37.00
69714	PMI TECHNOLO	R232699	E011100624	POWER DIRECTOR	37.00
02804	PRACTICAL PE	PM14400SA	308090531	MODEM	379.00
02806	PRACTICAL PE	PM14400SA	308090634	MODEM	379.00
02805	PRACTICAL PE	PM14400SA	310040891	MODEM	379.00
02801	SEIKO	CH-5500S	2CJ83120	PRINTER, COLOR	4,975.00
02555	SONY	CDU6251	817059	CD ROM READER	599.00
02520	SONY	CDU6251	817064	CD ROM READER	599.00
02530	SONY	CDU6251	817065	CD ROM READER	599.00
02521	SONY	CDU6251	817067	CD ROM READER	599.00
02531	SONY	CDU6251	817068	CD ROM READER	599.00
02527	SONY	CDU6251	817071	CD ROM READER	599.00
02552	SONY	CDU6251	817072	CD ROM READER	599.00
02547	SONY	CDU6251	817073	CD ROM READER	599.00
02532	SONY	CDU6251	817074	CD ROM READER	599.00
02528	SONY	CDU6251	817075	CD ROM READER	599.00
02522	SONY	CDU6251	817081	CD ROM READER	599.00
02546	SONY	CDU6251	817082	CD ROM READER	599.00
02554	SONY	CDU6251	817097	CD ROM READER	599.00
02529	SONY	CDU6251	817099	CD ROM READER	599.00
02545	SONY	CDU6251	817105	CD ROM READER	599.00
02525	SONY	CDU6251	819066	CD ROM READER	599.00
02551	SONY	CDU6251	819074	CD ROM READER	599.00

EQUIPMENT TYPE : ADP
BY MANUFACTURER/MODEL/SERIAL NUMBER

BARCD	MANUFACTURER	MODEL NUMBER	SERIAL NUMBER	NOMENCLATURE	ACQ COST
02548	SONY	CDU6251	819076	CD ROM READER	599.00
02550	SONY	CDU6251	819081	CD ROM READER	599.00
02526	SONY	CDU6251	819089	CD ROM READER	599.00
02746	TEXAS INSTRU	MICROLASER PLUS	3921020695	PRINTER, LASER	1,602.00
02846	TEXAS INSTRU	MICROLASER PLUS	4221020382	PRINTER, LASER	1,602.00
02737	TEXAS INSTRU	MICROLASER PLUS	4221021170	PRINTER, LASER	1,602.00
03746	TEXAS INSTRU	MICROLASER PLUS	4321020130	PRINTER, LASER	1,296.00
03747	TEXAS INSTRU	MICROLASER PLUS	4321020131	PRINTER, LASER	1,296.00
10424	TOSHIBA	P17CM01	38290704	MONITOR	1,120.00
10430	TOSHIBA	P17CM01	38290716	MONITOR	1,120.00
10748	TOSHIBA	P17CM01	38290769	MONITOR	1,120.00
10428	TOSHIBA	P17CM01	54290761	MONITOR	1,120.00
10426	TOSHIBA	P17CM01	54290897	MONITOR	1,120.00
10754	TOSHIBA	P21CR00	86290638	MONITOR	1,120.00
10750	TOSHIBA	P21CR00	86290642	MONITOR	1,120.00
10752	TOSHIBA	P21CR00	86290645	MONITOR	1,120.00
10758	TOSHIBA	P21CR00	86290649	MONITOR	1,120.00
10756	TOSHIBA	P21CR00	86290651	MONITOR	1,120.00
10610	TRIPP LITE	BC-600LAN	BC10610	POWER SOURCE	295.00
10612	TRIPP LITE	BC-600LAN	BC10612	POWER SOURCE	295.00
69730	UNISYS	PW820COP	395603681	CPU W/KEYBOARD	993.00
69732	UNISYS	PW820COP	395603749	CPU W/KEYBOARD	993.00
04028	UNISYS	VDC1VGA	00032683A	MONITOR	1.00
69744	UNISYS	VDC3QSA	00001407A	MONITOR	698.00
69743	UNISYS	VDC3QSA	00004242A	MONITOR	698.00
10746	US ROBOTICS	COURIER	0000930000873568	MODEM	649.00
04008	US ROBOTICS	CURIER	0000930000873684	MODEM	190.00
02977	US ROBOTICS	SP144FX	0002680002570245	MODEM	208.00
02976	US ROBOTICS	SP144FX	0002680002570270	MODEM	208.00
02978	US ROBOTICS	SP144FX	0002680002570340	MODEM	208.00
25297	VISUAL	V102G	023753	TERMINAL W/KB	1,100.00
15352	VISUAL	V102G	023879	TERMINAL W/KB	1,100.00
25294	VISUAL	V102G	024034	TERMINAL W/KB	1,100.00
27503	WESTERN GRAP	MP2300	6060516	PLOTTER	929.00
42874	ZENITH	NONE	F07231EA3809	MODEM	148.00
04132	ZENITH	UIC-1003-00	3MSBCG0004960	CPU W/KEYBOARD	1,549.00
10892	ZENITH	UIC-1003-00	3MSBCG004006	CPU W/KEYBOARD	1,549.00
10904	ZENITH	UIC-1003-00	3MSBCG004755	CPU W/KEYBOARD	1,549.00
02097	ZENITH	UIC-1003-00	3MSBCG004876	CPU W/KEYBOARD	1,549.00
10964	ZENITH	UIC-1003-00	3MSBCG004918	CPU W/KEYBOARD	1,549.00
05001	ZENITH	UIC-1003-00	3MSBCG004920	CPU W/KEYBOARD	1,549.00
10922	ZENITH	UIC-1003-00	3MSBCG004966	CPU W/KEYBOARD	1,549.00
10976	ZENITH	UIC-1003-00	3MSBCG004968	CPU W/KEYBOARD	1,549.00
10991	ZENITH	UIC-1003-00	3MSBCG004969	CPU W/KEYBOARD	1,549.00
10910	ZENITH	UIC-1003-00	3MSBCG004971	CPU W/KEYBOARD	1,549.00
02100	ZENITH	UIC-1003-00	3MSBCG004977	CPU W/KEYBOARD	1,549.00
05005	ZENITH	UIC-1003-00	3MSBCG005272	CPU W/KEYBOARD	1,549.00
10952	ZENITH	UIC-1003-00	3MSBCG005386	CPU W/KEYBOARD	1,549.00
10916	ZENITH	UIC-1003-00	3MSBCG005391	CPU W/KEYBOARD	1,549.00
02103	ZENITH	UIC-1003-00	3MSBCG005393	CPU W/KEYBOARD	1,549.00
10940	ZENITH	UIC-1003-00	3MSBCG005411	CPU W/KEYBOARD	1,549.00
10970	ZENITH	UIC-1003-00	3MSBCG005451	CPU W/KEYBOARD	1,549.00
10898	ZENITH	UIC-1003-00	3MSBCG005452	CPU W/KEYBOARD	1,549.00
10982	ZENITH	UIC-1003-00	3MSBCG005469	CPU W/KEYBOARD	1,549.00
02105	ZENITH	UIC-1003-00	3MSBCG00547	CPU W/KEYBOARD	1,549.00
10928	ZENITH	UIC-1003-00	3MSBCG005473	CPU W/KEYBOARD	1,549.00
10[illegible]2	ZENITH	UIC-1003-00	3MSBCG005474	CPU W/KEYBOARD	1,549.00
1[illegible]3	ZENITH	UIC-1003-00	3MSBCG005475	CPU W/KEYBOARD	1,549.00
10[illegible]6	ZENITH	UIC-1003-00	3MSBCG005476	CPU W/KEYBOARD	1,549.00
10934	ZENITH	UIC-1003-00	3MSBCG006392	CPU W/KEYBOARD	1,549.00

EQUIPMENT TYPE : ADP
BY MANUFACTURER/MODEL/SERIAL NUMBER

BARCD	MANUFACTURER	MODEL NUMBER	SERIAL NUMBER	NOMENCLATURE	ACQ COST
04109	ZENITH	UIC-1003-00	3MSBCJ000031	CPU W/KEYBOARD	1,549.00
04115	ZENITH	UIC-1003-00	3MSBCJ000036	CPU W/KEYBOARD	1,549.00
04129	ZENITH	UIC-1003-00	3MSBCJ000040	CPU W/KEYBOARD	1,549.00
04113	ZENITH	UIC-1003-00	3MSBCJ000044	CPU W/KEYBOARD	1,549.00
04114	ZENITH	UIC-1003-00	3MSBCJ000047	CPU W/KEYBOARD	1,549.00
04116	ZENITH	UIC-1003-00	3MSBCJ000069	CPU W/KEYBOARD	1,549.00
04111	ZENITH	UIC-1003-00	3MSBCJ000070	CPU W/KEYBOARD	1,549.00
04112	ZENITH	UIC-1003-00	3MSBCJ000076	CPU W/KEYBOARD	1,549.00
04127	ZENITH	UIC-1003-00	3MSBCJ000117	CPU W/KEYBOARD	1,549.00
04110	ZENITH	UIC-1003-00	3MSBCJ000118	CPU W/KEYBOARD	1,549.00
27609	ZENITH	Z-427-20	625HC0347	TAPE BACKUP	478.00
28462	ZENITH	ZA-180-57	8611336401	LAPTOP BATTERY	38.00
29429	ZENITH	ZA-180-57	8611395501	LAPTOP BATTERY	38.00
28487	ZENITH	ZA-180-57	8711126601	LAPTOP BATTERY	38.00
28429	ZENITH	ZA-180-57	8711174301	LAPTOP BATTERY	38.00
29775	ZENITH	ZA-180-57	9311065201	LAPTOP BATTERY	38.00
29776	ZENITH	ZA-180-57	9311065401	LAPTOP BATTERY	38.00
29777	ZENITH	ZA-180-57	9311157601	LAPTOP BATTERY	38.00
29778	ZENITH	ZA-180-57	9311157801	LAPTOP BATTERY	38.00
69438	ZENITH	ZBO-3621-GK	921AA000769	CPU W/KEYBOARD	8,000.00
02927	ZENITH	ZCM-1492	012NE0218N	MONITOR	302.00
28065	ZENITH	ZM-2401	F00200173429	MODEM	148.00
04225	ZENITH	ZM-2401	F02000173276	MODEM	148.00
28063	ZENITH	ZM-2401	F02000173462	MODEM	148.00
28066	ZENITH	ZM-2401	F02000173470	MODEM	148.00
28068	ZENITH	ZM-2401	F02000173498	MODEM	148.00
28067	ZENITH	ZM-2401	F02000173499	MODEM	148.00
45461	ZENITH	ZM-2401	F04900313324	MODEM	148.00
45420	ZENITH	ZM-2401	F04900313356	MODEM	148.00
45088	ZENITH	ZM-2401	F06331EA3041	MODEM	148.00
02925	ZENITH	ZM-2401	F06331EA3129	MODEM	148.00
04024	ZENITH	ZM-2401	F06331EA3130	MODEM	148.00
44938	ZENITH	ZM-2401	F06331EA3141	MODEM	148.00
02923	ZENITH	ZM-2401	F07531EA3497	MODEM	148.00
44982	ZENITH	ZM-2401	F07731EA3904	MODEM	148.00
44965	ZENITH	ZM-2401	F07731EA3906	MODEM	148.00
99807	ZENITH	ZM-2401	F12231E3684	MODEM	148.00
02764	ZENITH	ZM-2401	F12231EA3683	MODEM	148.00
28007	ZENITH	ZVM-1380	74696080799	MONITOR	302.00
28467	ZENITH	ZWL-184-97	8611088701	PC, LAPTOP	1,499.00
15995	ZENITH	ZWL-184-97	8611374501	PC, LAPTOP	1,499.00
29772	ZENITH	ZWL-184-97	8621254201	PC, LAPTOP	1,499.00
29770	ZENITH	ZWL-184-97	8621256501	PC, LAPTOP	1,499.00
28468	ZENITH	ZWL-184-97	8711098301	PC, LAPTOP	1,499.00
15997	ZENITH	ZWL-184-97	8711272401	PC, LAPTOP	1,499.00
28465	ZENITH	ZWL-184-97	8711296201	PC, LAPTOP	1,499.00
29774	ZENITH	ZWL-184-97	8721069501	PC, LAPTOP	1,499.00
25226	ZENITH	ZWX-248-62	630AC0008	CPU W/KEYBOARD	1,658.00

TOTAL: ITEMS... 888 ACQUISITION COST... $ 899,841.07

EQUIPMENT TYPE : ADP
BY MANUFACTURER/MODEL/SERIAL NUMBER

BARCD	MANUFACTURER	MODEL NUMBER	SERIAL NUMBER	NOMENCLATURE	ACQ COST
03781	ALPS	ALQ324E	7A6102622Y	PRINTER	250.00
00915	ALPS	ALQ324E	7D2000095Y	PRINTER	250.00
00927	ALPS	ALQ324E	7D2000260M	PRINTER	250.00
00848	ALPS	ALQ324E	7D2000760Y	PRINTER	250.00
00839	ALPS	ALQ324E	90D1201263Y	PRINTER	250.00
00865	ALPS	ALQ324E	90D1201264Y	PRINTER	250.00
00811	ALPS	ALQ324E	90D1201271Y	PRINTER	250.00
00827	ALPS	ALQ324E	90D1201285Y	PRINTER	250.00
00890	ALPS	ALQ324E	90D1201287Y	PRINTER	250.00
00797	ALPS	ALQ324E	90D1201321Y	PRINTER	250.00
00937	ALPS	ALQ324E	90D1201324Y	PRINTER	250.00
00837	ALPS	ALQ324E	90D1201326Y	PRINTER	250.00
00875	ALPS	ALQ324E	90D1201328Y	PRINTER	250.00
00949	ALPS	ALQ324E	90D1201419Y	PRINTER	250.00
00889	ALPS	ALQ324E	90D1201423Y	PRINTER	250.00
00879	ALPS	ALQ324E	99D1201662Y	PRINTER	250.00
00887	ALPS	ALQ324E	99D1201821Y	PRINTER	250.00
00981	ALPS	P2000G	6A6101805Y	PRINTER	528.00
00828	ALPS	P2000G	7A6100777Y	PRINTER	528.00
00999	ALPS	P2000G	7A6100781Y	PRINTER	528.00
00905	ALPS	P2000G	7A6100785Y	PRINTER	528.00
00985	ALPS	P2000G	7A6101449Y	PRINTER	528.00
00987	ALPS	P2000G	7A6101453Y	PRINTER	528.00
00983	ALPS	P2000G	7A6102256Y	PRINTER	528.00
00997	ALPS	P2000G	7A6213489Y	PRINTER	528.00
00836	ALPS	P2000G	7A6354265Y	PRINTER	528.00
00961	ALPS	P2000G	8A6410261Y	PRINTER	528.00
00842	ALPS	P2000G	8A6410291Y	PRINTER	528.00
00892	AT&T	13215850-01	00965	CAD CABINET	758.00
00894	AT&T	3B2/600G	910C03950275	CPU	11,267.72
00902	AT&T	605-II	915404000662	TERMINAL W/KB	183.91
00898	AT&T	NONE	02509	DISK STORAGE	3,500.00
00900	AT&T	NONE	02913	DISK STORAGE	3,500.00
00896	CABLETRON SY	ST500	9404004BC491140172	TRANSCEIVER	403.00
00886	CANON	BJ-10E	PBB36887	PRINTER, LAPTOP	195.00
00854	CANON	BJ-10E	PBB36903	PRINTER, LAPTOP	195.00
00856	CANON	BJ-10E	PBB36904	PRINTER, LAPTOP	195.00
00901	CTX	CVP-5468A	A4314501960	MONITOR	385.00
00969	CTX	CVP-5468A	A5614301396	MONITOR	385.00
00795	CTX	CVP-5468A	AE-12506550	MONITOR	385.00
00850	CTX	CVP-5468A	AE-12507467	MONITOR	385.00
00963	CTX	CVP-5468A	AE-12602949	MONITOR	385.00
00868	CTX	CVP-5468A	AE-12800214	MONITOR	385.00
00849	CTX	CVP-5468A	AE-12800215	MONITOR	385.00
00953	CTX	CVP-5468A	AE-12800222	MONITOR	385.00
00859	CTX	CVP-5468A	AE-12800326	MONITOR	385.00
00909	CTX	CVP-5468A	AE-12800330	MONITOR	385.00
00881	CTX	CVP-5468A	AE-12800346	MONITOR	385.00
00891	CTX	CVP-5468A	AE-12800354	MONITOR	385.00
00843	CTX	CVP-5468A	AE-12800479	MONITOR	385.00
00844	CTX	CVP-5468A	AE-12800480	MONITOR	385.00
00929	CTX	CVP-5468A	AE-12900688	MONITOR	385.00
00870	CTX	CVP-5468A	AE-12900729	MONITOR	385.00
00864	CTX	CVP-5468A	AE-12900755	MONITOR	385.00
00838	CTX	CVP-5468A	AE-12900772	MONITOR	385.00
00861	CTX	CVP-5468A	AE-12900775	MONITOR	385.00
00[illegible]5	CTX	CVP-5468A	AE-12900780	MONITOR	385.00
0[illegible]	CTX	CVP-5468A	AE-12900897	MONITOR	385.00
00[illegible]6	CTX	CVP-5468A	AE-12900942	MONITOR	385.00
03811	CTX	CVP-5468A	B56-8560620806	MONITOR	385.00

EQUIPMENT TYPE : ADP

BY MANUFACTURER/MODEL/SERIAL NUMBER

BARCD	MANUFACTURER	MODEL NUMBER	SERIAL NUMBER	NOMENCLATURE	ACQ COST
03819	CTX	CVP-5468A	D56-82220039	MONITOR	348.00
00919	DATAPRODUCTS	1260-001	26-S26810-1260	PRINTER, LASER	550.00
03832	DATAPRODUCTS	1260-01	26-S26812-1260	PRINTER, LASER	99.00
00876	EVEREX	EXO-3000R-A4	CLQ-13620047	CPU W/KEYBOARD	2,443.00
00893	EVEREX	EXO-3000R-A4	CLQ-13620116	CPU W/KEYBOARD	2,443.00
00965	EVEREX	EXO-3000R-A4	CLQ-13620159	CPU W/KEYBOARD	2,443.00
00793	EVEREX	EXO-3000R-A4	CLQ-13620209	CPU W/KEYBOARD	2,443.00
00829	EVEREX	EXO-3000R-A4	CLQ-13720542	CPU W/KEYBOARD	2,443.00
00872	EVEREX	EXO-3000R-A4	CLQ-13720600	CPU W/KEYBOARD	2,443.00
00841	EVEREX	EXO-3000R-A4	CLQ-13720609	CPU W/KEYBOARD	2,443.00
00834	EVEREX	EXO-3000R-A4	CLQ-13720612	CPU W/KEYBOARD	2,443.00
00813	EVEREX	EXO-3000R-A4	CLQ-13720641	CPU W/KEYBOARD	2,443.00
00863	EVEREX	EXO-3000R-A4	CLQ-13720650	CPU W/KEYBOARD	2,443.00
00913	EVEREX	EXO-3000R-A4	CLQ-13720652	CPU W/KEYBOARD	2,443.00
00874	EVEREX	EXO-3000R-A4	CLQ-13720659	CPU W/KEYBOARD	2,443.00
00847	EVEREX	EXO-3000R-A4	CLQ-13720674	CPU W/KEYBOARD	2,443.00
00941	EVEREX	EXO-3000R-A4	CLQ-13720763	CPU W/KEYBOARD	2,443.00
00955	EVEREX	EXO-3000R-A4	CLQ-13720770	CPU W/KEYBOARD	2,443.00
00883	EVEREX	EXO-3000R-A4	CLQ-13720772	CPU W/KEYBOARD	2,443.00
00973	EVEREX	EXO-3000S-A4NC	EVM-14558055	CPU W/KEYBOARD	2,936.00
00903	EVEREX	EXO-3000S-A4NC	EVM-14558061	CPU W/KEYBOARD	2,936.00
00805	EVEREX	EXO-3000S-A4NC	EVM-14558087	CPU W/KEYBOARD	2,936.00
00852	EVEREX	EXO-3000T-A2	MFJ-13420027	CPU W/KEYBOARD	3,218.00
00840	EVEREX	EXO-3000T-A2	MFJ-13520064	CPU W/KEYBOARD	3,218.00
00931	EVEREX	EXO-3000T-A2	MFJ-13520350	CPU W/KEYBOARD	3,218.00
00857	EVEREX	EXO-3000T-A2	MFJ-13620731	CPU W/KEYBOARD	3,218.00
00846	EVEREX	EXO-3000T-A2	MFJ-13621209	CPU W/KEYBOARD	3,218.00
03820	HEWLETT-PACK	750	6352A80016	SERVER	117,294.37
00807	HEWLETT-PACK	9195A	2812J85262	SCANNER	3,845.00
03809	HEWLETT-PACK	PCL5	3221A19925	PRINTER, LASER	1,420.00
00971	IBM	4019	11-0055862	PRINTER, LASER	1,070.00
00877	IBM	4019	11-0055864	PRINTER, LASER	519.00
00878	IRWIN	445	0032890	TAPE BACKUP	297.00
00826	IRWIN	445	0063230	TAPE BACKUP	297.00
03802	MERIT	246071	0002066	MOUSE	52.00
03799	MICROSOFT	C3K76FSERIAL9D	1305948	MOUSE	26.00
00975	MICROSOFT	C3K76FSERIAL9D	1313528	MOUSE	26.00
00830	MICROSOFT	C3K76FSERIAL9D	1313538	MOUSE	26.00
00867	MICROSOFT	C3K76FSERIAL9D	776533	MOUSE	26.00
03790	MICROSOFT	C3K76FSERIAL9D	776537	MOUSE	26.00
03792	MICROSOFT	C3K76FSERIAL9D	837647	MOUSE	26.00
03795	MICROSOFT	C3K76FSERIAL9D	837648	MOUSE	26.00
03805	MICROSOFT	C3K76FSERIAL9D	837651	MOUSE	26.00
00809	MICROSOFT	C3K76FSERIAL9D	837652	MOUSE	26.00
00907	MICROSOFT	C3K76FSERIAL9D	837654	MOUSE	26.00
00912	MICROSOFT	C3K76FSERIAL9D	837655	MOUSE	26.00
03794	MICROSOFT	C3K76FSERIAL9D	838118	MOUSE	26.00
03804	MICROSOFT	C3K76FSERIAL9D	838119	MOUSE	26.00
00855	MICROSOFT	C3K76FSERIAL9D	838120	MOUSE	26.00
00916	MICROSOFT	C3K76FSERIAL9D	838124	MOUSE	26.00
03807	MICROSOFT	C3K76FSERIAL9D	838130	MOUSE	26.00
03808	MICROSOFT	C3K76FSERIAL9D	838131	MOUSE	26.00
00908	MICROSOFT	C3K76FSERIAL9D	838133	MOUSE	26.00
00914	MICROSOFT	C3K76FSERIAL9D	838156	MOUSE	26.00
03797	MICROSOFT	C3K76FSERIAL9D	838157	MOUSE	26.00
03791	MICROSOFT	C3K76FSERIAL9D	850029	MOUSE	26.00
00910	MICROSOFT	C3K76FSERIAL9D	850032	MOUSE	26.00
03793	MICROSOFT	C3K76FSERIAL9D	850037	MOUSE	26.00
00939	MICROSOFT	C3K76FSERIAL9D	850039	MOUSE	26.00
03796	MICROSOFT	C3K76FSERIAL9D	850040	MOUSE	26.00

EQUIPMENT TYPE : ADP
BY MANUFACTURER/MODEL/SERIAL NUMBER

BARCD	MANUFACTURER	MODEL NUMBER	SERIAL NUMBER	NOMENCLATURE	ACQ COST
00906	MICROSOFT	C3K76FSERIAL9D	859807	MOUSE	26.00
00895	MICROSOFT	C3K76FSERIAL9D	954942	MOUSE	26.00
00951	MICROSOFT	C3K76FSERIAL9D	954944	MOUSE	26.00
03798	MICROSOFT	C3K76FSERIAL9D	954945	MOUSE	26.00
00911	MICROSOFT	C3K76FSERIAL9D	954946	MOUSE	26.00
00967	MICROSOFT	C3K76FSERIAL9D	954947	MOUSE	26.00
03784	MITSUBA	SM2400	061180	MODEM	148.00
00801	NEC	JC2002VMA	17D01585S	MONITOR	2,361.00
03817	OMRON	MDX44XPLUS	9301195	MODEM	283.97
00904	OUTPUT TECHN	2140	95904	PRINTER, LINE	2,754.00
03818	REVER	425SXC	43303081	PC, NOTEBOOK	6,145.00
03788	SAMSUNG	CM4592	90501863	MONITOR	399.00
00993	SAMSUNG	CM4592	90501948	MONITOR	399.00
00820	SAMSUNG	CM4592	90502004	MONITOR	399.00
00995	SAMSUNG	CM4592	90502297	MONITOR	400.00
03787	SAMSUNG	CM4592	90504234	MONITOR	399.00
02553	SONY	CDU6251	817089	CD ROM READER	599.00
02556	SONY	CDU6251	817090	CD ROM READER	599.00
00803	SUMMAGRAPHIC	MM1201	0101700068720344125	SUMMASKETCH	293.00
00825	TEKTRONICS	4693DX	B042065	PRINTER	350.00
03815	XEROX	4235	42U001307	TERMINAL W/KB	660.00
03814	XEROX	4235	92U209201	PRINTER, LINE	24,000.00
00823	ZENITH	Z-427-20	709DF0840	TAPE BACKUP	478.00
00880	ZENITH	ZA-180-54	S854-0054500	EXTERNAL DRIVE	223.00
00884	ZENITH	ZA-180-54	S854-0055311	EXTERNAL DRIVE	223.00
00882	ZENITH	ZA-180-54	S854-0058691	EXTERNAL DRIVE	223.00
00977	ZENITH	ZM-2401	F01000173895	MODEM	148.00
00945	ZENITH	ZM-2401	F03400313073	MODEM	148.00
00897	ZENITH	ZM-2401	F03400313437	MODEM	148.00
00979	ZENITH	ZM-2401	F07300173014	MODEM	148.00
03785	ZENITH	ZM-2401	F12231EA3357	MODEM	148.00
00899	ZENITH	ZM-2401	F12231EA3359	MODEM	148.00
00917	ZENITH	ZM-2401	F12231EA3365	MODEM	148.00
00959	ZENITH	ZM-2401	F12231EA3686	MODEM	148.00
00885	ZENITH	ZM-2401	F12531EA3467	MODEM	148.00
03800	ZENITH	ZM-2401	F12531EA3468	MODEM	148.00
00822	ZENITH	ZVM-1380	646-94420088	MONITOR	302.00
00819	ZENITH	ZVM-1380	746-96100376	MONITOR	302.00
03783	ZENITH	ZVM-1380	D56-8222039	MONITOR	302.00
00862	ZENITH	ZWL-184-97	0371010632	PC, LAPTOP	1,499.00
00858	ZENITH	ZWL-184-97	0371010832	PC, LAPTOP	1,499.00
00860	ZENITH	ZWL-184-97	0371049332	PC, LAPTOP	1,499.00
00821	ZENITH	ZWX-248-62	631AC1616	CPU W/KEYBOARD	1,658.00
00818	ZENITH	ZWX-248-62	706AF0718	CPU W/KEYBOARD	1,658.00
00991	ZENITH	ZWX-248-62	711AF0957	CPU W/KEYBOARD	1,658.00
00989	ZENITH	ZWX-248-62	711AF1256	CPU W/KEYBOARD	1,658.00
03786	ZENITH	ZWX-248-62	715AD1461	CPU W/KEYBOARD	1,658.00
00816	ZENITH	ZWX-248-62	717AF1257	CPU W/KEYBOARD	1,658.00
03789	ZENITH	ZWX-248-62	720AF2852	CPU W/KEYBOARD	1,658.00
03782	ZENITH	ZWX-248-62	812AE1665	CPU W/KEYBOARD	1,659.00
03780	ZOOM	V.32	2112Z3FX8972	MODEM	295.00

TOTAL: ITEMS... 171 ACQUISITION COST... $ 291,472.97

EQUIPMENT TYPE : ADP

BY MANUFACTURER/MODEL/SERIAL NUMBER

BARCD	MANUFACTURER	MODEL NUMBER	SERIAL NUMBER	NOMENCLATURE	ACQ COST
25882	ALPS	P2000G	51004238M	PRINTER	528.00
25865	ALPS	P2000G	51004302M	PRINTER	528.00
25826	ALPS	P2000G	51004366M	PRINTER	528.00
25942	ALPS	P2000G	51004712M	PRINTER	528.00
25819	ALPS	P2000G	61007281M	PRINTER	528.00
25967	ALPS	P2000G	61007425M	PRINTER	528.00
27362	ALPS	P2000G	6A6000005Y	PRINTER	528.00
27358	ALPS	P2000G	6A6000332Y	PRINTER	528.00
38837	ALPS	P2000G	8A6458806Y	PRINTER	528.00
03025	ASL	ASL325	A325-0143743	CPU W/KEYBOARD	2,047.00
03074	ASL	ASL325	A325-0146563	CPU W/KEYBOARD	2,047.00
03070	ASL	ASL325	A325-0146654	CPU W/KEYBOARD	2,047.00
03072	ASL	ASL325	A325-0146704	CPU W/KEYBOARD	2,047.00
03075	ASL	ASL325	A325-0146746	CPU W/KEYBOARD	2,047.00
03073	ASL	ASL325	A325-0146795	CPU W/KEYBOARD	2,047.00
03709	ASL	ASL325	A3250130849	CPU W/KEYBOARD	2,047.00
03708	ASL	ASL325	A3250130922	CPU W/KEYBOARD	2,047.00
03713	ASL	ASL325	A3250130930	CPU W/KEYBOARD	2,047.00
03715	ASL	ASL325	A3250131078	CPU W/KEYBOARD	2,047.00
10741	ASL	ASL325	A3250144352	CPU W/KEYBOARD	2,047.00
10814	ASL	ASL325	A3250144923	CPU W/KEYBOARD	2,047.00
10737	ASL	ASL325	A3250146928	CPU W/KEYBOARD	2,047.00
10735	ASL	ASL325	A3250147165	CPU W/KEYBOARD	2,047.00
10739	ASL	ASL325	A3250147199	CPU W/KEYBOARD	2,047.00
91729	CTX	CVP-5468A	14302228	MONITOR	385.00
91725	CTX	CVP-5468A	14303198	MONITOR	385.00
91727	CTX	CVP-5468A	14303200	MONITOR	385.00
99013	CTX	CVP-5468A	14303245	MONITOR	385.00
99010	CTX	CVP-5468A	14303684	MONITOR	385.00
10014	CTX	CVP-5468A	A40-20913722	MONITOR	385.00
10021	CTX	CVP-5468A	A40-20913728	MONITOR	385.00
00161	CTX	CVP-5468A	A43-20101448	MONITOR	385.00
00147	CTX	CVP-5468A	A43-20101778	MONITOR	385.00
00153	CTX	CVP-5468A	A43-20102088	MONITOR	385.00
00563	CTX	CVP-5468A	A43-20504470	MONITOR	385.00
00132	EVEREX	EX-3000R-A8	CLS-15250690	CPU W/KEYBOARD	2,575.00
00150	EVEREX	EX-3000R-A8	CLS-15250692	CPU W/KEYBOARD	2,575.00
00154	EVEREX	EX-3000R-A8	CLS-20551990	CPU W/KEYBOARD	2,575.00
99033	EVEREX	EX-3000RA4	CLQ-14458698	CPU W/KEYBOARD	2,622.00
99036	EVEREX	EX-3000RA4	CLQ-14720235	CPU W/KEYBOARD	2,622.00
99023	EVEREX	EX-3000RA4	CLQ-14720281	CPU W/KEYBOARD	2,622.00
99018	EVEREX	EX-3000RA4	CLQ-14750060	CPU W/KEYBOARD	2,622.00
99020	EVEREX	EX-3000RA4	CLQ-14950948	CPU W/KEYBOARD	2,622.00
10037	EVEREX	EXO-3000S-A4NC	EVM-20354371	CPU W/KEYBOARD	2,689.00
00503	EVEREX	EXO-3000S-A4NC	EVM-20958153	CPU W/KEYBOARD	2,982.00
10039	EVEREX	EXO-3000S-A4NC	EVM-21260803	CPU W/KEYBOARD	2,689.00
28677	GANDALF	DOV640	A015279	MODEM	256.00
10416	GATEWAY 2000	NOMAD 425DXL	3377920403	PC, NOTEBOOK	4,185.00
69296	HEWLETT-PACK	33440A	2914J47016	PRINTER, LASER	2,788.00
69515	HEWLETT-PACK	33440A	2946J51316	PRINTER, LASER	2,788.00
26312	HEWLETT-PACK	33440A	FHG07091	PRINTER, LASER	2,788.00
02255	HEWLETT-PACK	LASERJET 4	JPBC017314	PRINTER, LASER	1,350.00
02256	HEWLETT-PACK	LASERJET 4	JPBF016169	PRINTER, LASER	1,350.00
02254	HEWLETT-PACK	LASERJET 4	JPBF024057	PRINTER, LASER	1,350.00
05575	INTRA	CM-1402E	20901853	MONITOR	358.00
03059	INTRA	CM-1402E	20922636	MONITOR	358.00
03757	INTRA	CM-1402E	20922785	MONITOR	358.00
03755	INTRA	CM-1402E	20922788	MONITOR	358.00
10835	INTRA	CM-1402E	20923060	MONITOR	358.00
03066	INTRA	CM-1402E	20923145	MONITOR	358.00

EQUIPMENT TYPE : ADP
BY MANUFACTURER/MODEL/SERIAL NUMBER

BARCD	MANUFACTURER	MODEL NUMBER	SERIAL NUMBER	NOMENCLATURE	ACQ COST
03058	INTRA	CM-1402E	20923235	MONITOR	358.00
03064	INTRA	CM-1402E	20923236	MONITOR	358.00
03061	INTRA	CM-1402E	20923237	MONITOR	358.00
03065	INTRA	CM-1402E	20923242	MONITOR	358.00
10839	INTRA	CM-1402E	20923300	MONITOR	358.00
10833	INTRA	CM-1402E	20923303	MONITOR	358.00
10851	INTRA	CM-1402E	20923308	MONITOR	358.00
05545	INTRA	CM-1402E	20938328	MONITOR	358.00
05075	INTRA	CM-1402E	N21006791	MONITOR	358.00
14833	LOGITECH	C7-3F-9F	46ULTE01596	MOUSE	50.00
00348	LOGITECH	M-CJ13-9F	LT329140459	MOUSE	69.00
66920	LOGITECH	T-CA1-9F	LU139100645	MOUSE	50.00
66902	LOGITECH	T-CA1-9F	LU179100658	MOUSE	50.00
10780	MICROSOFT	C3K76F40059	0236819	MOUSE	20.00
02113	MICROSOFT	C3K76F40059	0241526	MOUSE	20.00
02116	MICROSOFT	C3K76F40059	0241580	MOUSE	20.00
10768	MICROSOFT	C3K76F40059	0241629	MOUSE	20.00
02114	MICROSOFT	C3K76F40059	0241660	MOUSE	20.00
02108	MICROSOFT	C3K76F40059	0241664	MOUSE	20.00
02117	MICROSOFT	C3K76F40059	0241690	MOUSE	20.00
02118	MICROSOFT	C3K76F40059	0241694	MOUSE	20.00
10772	MICROSOFT	C3K76F40059	0246834	MOUSE	20.00
10770	MICROSOFT	C3K76F40059	0250528	MOUSE	20.00
10782	MICROSOFT	C3K76F40059	0250534	MOUSE	20.00
02115	MICROSOFT	C3K76F40059	0250538	MOUSE	20.00
02064	MICROSOFT	C3K76F40059	0250540	MOUSE	20.00
02107	MICROSOFT	C3K76F40059	0250551	MOUSE	20.00
02341	MICROSOFT	C3K76F40059	0253802	MOUSE	20.00
02109	MICROSOFT	C3K76F40059	0259804	MOUSE	20.00
00181	MICROSOFT	C3K76FSERIAL9D	1478193	MOUSE	26.00
00183	MICROSOFT	C3K76FSERIAL9D	1478194	MOUSE	26.00
00173	MICROSOFT	C3K76FSERIAL9D	1481745	MOUSE	26.00
00571	MICROSOFT	C3K76FSERIAL9D	1509838	MOUSE	26.00
10060	MICROSOFT	C3K76FSERIAL9D	1575470	MOUSE	26.00
10051	MICROSOFT	C3K76FSERIAL9D	1586219	MOUSE	26.00
02577	SONY	CDU6251	818204	CD ROM READER	599.00
02560	SONY	CDU6251	819063	CD ROM READER	599.00
05076	TEXAS INSTRU	MICROLASER PLUS	1321030824	PRINTER, LASER	1,296.00
03688	TEXAS INSTRU	MICROLASER PLUS	4321020052	PRINTER, LASER	1,296.00
03735	TEXAS INSTRU	MICROLASER PLUS	4321020056	PRINTER, LASER	1,296.00
03589	TEXAS INSTRU	MICROLASER PLUS	4321020059	PRINTER, LASER	1,296.00
03736	TEXAS INSTRU	MICROLASER PLUS	4321020060	PRINTER, LASER	1,296.00
03737	TEXAS INSTRU	MICROLASER PLUS	4321020324	PRINTER, LASER	1,296.00
28448	ZENITH	ZA-180-57	8611312701	LAPTOP BATTERY	38.00
28418	ZENITH	ZWL-184-97	8611022801	PC, LAPTOP	1,499.00
28415	ZENITH	ZWL-184-97	8611367801	PC, LAPTOP	1,499.00
15988	ZENITH	ZWL-184-97	8711180001	PC, LAPTOP	1,499.00

TOTAL: ITEMS... 107 ACQUISITION COST... $ 105,316.00

EQUIPMENT TYPE : ADP
BY MANUFACTURER/MODEL/SERIAL NUMBER

BARCD	MANUFACTURER	MODEL NUMBER	SERIAL NUMBER	NOMENCLATURE	ACQ COST
25844	ALPS	P2000G	51004973M	PRINTER	528.00
25035	ALPS	P2000G	61007421M	PRINTER	528.00
27350	ALPS	P2000G	6A6000272Y	PRINTER	528.00
15574	ALPS	P2000G	6A6014940Y	PRINTER	528.00
15705	ALPS	P2000G	7A6230308Y	PRINTER	528.00
38867	ALPS	P2000G	8A6458926Y	PRINTER	528.00
02591	APPLE COMPUT	M1381	TF2090HZ222	SCANNER	934.00
10671	ASL	ASL325	A325-0145698	CPU W/KEYBOARD	2,047.00
03202	ASL	ASL325	A3250129353	CPU W/KEYBOARD	2,047.00
03201	ASL	ASL325	A3250129395	CPU W/KEYBOARD	2,047.00
03232	ASL	ASL325	A3250130369	CPU W/KEYBOARD	2,047.00
03233	ASL	ASL325	A3250146993	CPU W/KEYBOARD	2,047.00
02762	CANON	K10060	PEG54838	PRINTER	291.00
15718	CTS FABRITEK	2424ADH	16896EEC	MODEM	158.00
27635	CTS FABRITEK	2424ADH	5478DED	MODEM	158.00
91726	CTX	CVP-5468A	14303634	MONITOR	385.00
00737	CTX	CVP-5468A	A40-20906534	MONITOR	385.00
00733	CTX	CVP-5468A	A40-20911279	MONITOR	385.00
10017	CTX	CVP-5468A	A40-20911710	MONITOR	385.00
00373	CTX	CVP-5468A	A43-20103545	MONITOR	385.00
00525	CTX	CVP-5468A	A43-20507150	MONITOR	385.00
10435	CTX	CVP-5468A	A56-14400605	MONITOR	385.00
10439	CTX	CVP-5468A	A56-14400611	MONITOR	385.00
10441	CTX	CVP-5468A	A56-14401113	MONITOR	385.00
00283	CTX	CVP-5468A	ACE-15200019	MONITOR	385.00
00293	CTX	CVP-5468A	ACE-15200081	MONITOR	385.00
00257	CTX	CVP-5468A	ACE-15200084	MONITOR	385.00
00253	CTX	CVP-5468A	ACE-15200089	MONITOR	385.00
00259	CTX	CVP-5468A	ACE-15200133	MONITOR	385.00
91584	CTX	CVP-5468A	CE13600602	MONITOR	385.00
99055	DATAPRODUCTS	9044-2	MU3001366	PRINTER	712.00
99056	DATAPRODUCTS	9044-2	MU3001471	PRINTER	712.00
10429	EVEREX	EX-3000-RA8NC	EVL-14658107	CPU W/KEYBOARD	2,317.00
10431	EVEREX	EX-3000-RA8NC	EVL-14850018	CPU W/KEYBOARD	2,317.00
10436	EVEREX	EX-3000-RA8NC	EVL-14850028	CPU W/KEYBOARD	2,317.00
99015	EVEREX	EX-3000RA4	CLQ-14750064	CPU W/KEYBOARD	2,622.00
03763	EVEREX	EXO-2616M-EYBT	GHC-30620168	CPU W/KEYBOARD	9,737.00
00697	EVEREX	EXO-3000S-A4NC	EVM-20354346	CPU W/KEYBOARD	2,689.00
00214	EVEREX	EXO-3000S-A4NC	EVM-20354653	CPU W/KEYBOARD	2,982.00
00220	EVEREX	EXO-3000S-A4NC	EVM-20354671	CPU W/KEYBOARD	2,982.00
00282	EVEREX	EXO-3000S-A4NC	EVM-20354862	CPU W/KEYBOARD	2,982.00
00276	EVEREX	EXO-3000S-A4NC	EVM-20556232	CPU W/KEYBOARD	2,982.00
00266	EVEREX	EXO-3000S-A4NC	EVM-20556315	CPU W/KEYBOARD	2,982.00
00278	EVEREX	EXO-3000S-A4NC	EVM-20556628	CPU W/KEYBOARD	2,982.00
00296	EVEREX	EXO-3000S-A4NC	EVM-20556665	CPU W/KEYBOARD	2,982.00
00210	EVEREX	EXO-3000S-A4NC	EVM-20556796	CPU W/KEYBOARD	2,982.00
00270	EVEREX	EXO-3000S-A4NC	EVM-20556871	CPU W/KEYBOARD	2,982.00
00695	EVEREX	EXO-3000S-A4NC	EVM-21260212	CPU W/KEYBOARD	2,689.00
10040	EVEREX	EXO-3000S-A4NC	EVM-21260256	CPU W/KEYBOARD	2,689.00
00691	EVEREX	EXO-3000S-A4NC	EVM-21260671	CPU W/KEYBOARD	2,689.00
10029	EVEREX	EXO-3000S-A4NC	EVM-21260801	CPU W/KEYBOARD	2,689.00
10038	EVEREX	EXO-3000S-A4NC	EVM-21260813	CPU W/KEYBOARD	2,689.00
91563	EVEREX	EXO-3000S-A4NC	EVM14020924	CPU W/KEYBOARD	2,936.00
28086	GANDALF	DOV640	A0002247	MODEM	256.00
28083	GANDALF	DOV640	A0002248	MODEM	256.00
29020	GANDALF	DOV640	A0007359	MODEM	256.00
28248	GANDALF	DOV640	A0007427	MODEM	256.00
28593	GANDALF	DOV640	A015931	MODEM	256.00
28520	GANDALF	DOV640	A017961	MODEM	256.00
10417	GATEWAY 2000	NOMAD 425DXL	2477920081	PC, NOTEBOOK	4,185.00

EQUIPMENT TYPE : ADP
BY MANUFACTURER/MODEL/SERIAL NUMBER

BARCD	MANUFACTURER	MODEL NUMBER	SERIAL NUMBER	NOMENCLATURE	ACQ COST
10410	GATEWAY 2000	NOMAD 425DXL	3877920280	PC, NOTEBOOK	4,185.00
10442	GENERAL PERA	SPECTRA STAR	30002515	PRINTER, LASER	6,645.00
05308	HAYES	0700056	A01800173360	MODEM	505.00
69301	HEWLETT-PACK	33440A	2914J42938	PRINTER, LASER	2,788.00
69299	HEWLETT-PACK	33440A	2914J47008	PRINTER, LASER	2,788.00
69514	HEWLETT-PACK	33440A	2935A33304	PRINTER, LASER	2,788.00
02259	HEWLETT-PACK	LASERJET 4	JPBC017311	PRINTER, LASER	1,350.00
02244	HEWLETT-PACK	LASERJET 4	JPBF016164	PRINTER, LASER	1,350.00
02257	HEWLETT-PACK	LASERJET 4	JPBF016166	PRINTER, LASER	1,350.00
02260	HEWLETT-PACK	LASERJET 4	JPBF016167	PRINTER, LASER	1,350.00
02258	HEWLETT-PACK	LASERJET 4	JPBF016168	PRINTER, LASER	1,350.00
02248	HEWLETT-PACK	LASERJET 4	JPBF024068	PRINTER, LASER	1,350.00
02988	HEWLETT-PACK	OMNIBOOK 300	US32000407	PC, NOTEBOOK	2,230.97
02989	HEWLETT-PACK	OMNIBOOK 300	US32400098	PC, NOTEBOOK	2,230.97
02990	HEWLETT-PACK	OMNIBOOK 300	US32500103	PC, NOTEBOOK	2,230.97
26274	INTERFACE SY	487	710136	PRINTER, LINE	2,897.00
03222	INTRA	CM-1402E	20922422	MONITOR	358.00
03224	INTRA	CM-1402E	20923579	MONITOR	358.00
10701	INTRA	CM-1402E	20923723	MONITOR	358.00
10689	INTRA	CM-1402E	20923747	MONITOR	358.00
05432	INTRA	CM-1402E	21008078	MONITOR	358.00
00519	KYOCERA	F1000A	ABC2310214	PRINTER, LASER	1,912.00
10726	MICROSOFT	C3K76F40059	0241531	MOUSE	20.00
02386	MICROSOFT	C3K76F40059	0241534	MOUSE	20.00
10728	MICROSOFT	C3K76F40059	0241545	MOUSE	20.00
10596	MICROSOFT	C3K76F40059	0241668	MOUSE	20.00
02449	MICROSOFT	C3K76F40059	0253831	MOUSE	20.00
91607	MICROSOFT	C3K76FSERIAL9D	1064256	MOUSE	26.00
10462	MICROSOFT	C3K76FSERIAL9D	1223235	MOUSE	26.00
10482	MICROSOFT	C3K76FSERIAL9D	1223262	MOUSE	26.00
10480	MICROSOFT	C3K76FSERIAL9D	1223277	MOUSE	26.00
00233	MICROSOFT	C3K76FSERIAL9D	1409996	MOUSE	26.00
00337	MICROSOFT	C3K76FSERIAL9D	1409998	MOUSE	26.00
00339	MICROSOFT	C3K76FSERIAL9D	1410000	MOUSE	26.00
00319	MICROSOFT	C3K76FSERIAL9D	1412788	MOUSE	26.00
00333	MICROSOFT	C3K76FSERIAL9D	1412791	MOUSE	26.00
00338	MICROSOFT	C3K76FSERIAL9D	1500529	MOUSE	26.00
00344	MICROSOFT	C3K76FSERIAL9D	1500538	MOUSE	26.00
00595	MICROSOFT	C3K76FSERIAL9D	1507050	MOUSE	26.00
00336	MICROSOFT	C3K76FSERIAL9D	1507243	MOUSE	26.00
10061	MICROSOFT	C3K76FSERIAL9D	1575468	MOUSE	26.00
00775	MICROSOFT	C3K76FSERIAL9D	1586178	MOUSE	26.00
00777	MICROSOFT	C3K76FSERIAL9D	1586188	MOUSE	26.00
00783	MICROSOFT	C3K76FSERIAL9D	1586194	MOUSE	26.00
00781	MICROSOFT	C3K76FSERIAL9D	1586200	MOUSE	26.00
10053	MICROSOFT	C3K76FSERIAL9D	1586221	MOUSE	26.00
02236	MIDWEST MICR	TS34XC-25	400419500156	PC, NOTEBOOK	2,715.33
02238	MIDWEST MICR	TS34XC-25	400419500158	PC, NOTEBOOK	2,715.33
99382	MULTI-TECH	MT224EH	1534869	MODEM	169.00
10494	MULTI-TECH	MT224EH	1536350	MODEM	169.00
10557	MULTI-TECH	MT224EH	1536358	MODEM	169.00
10474	MULTI-TECH	MT224EH	1536359	MODEM	169.00
00758	MULTI-TECH	MT224EH	1544838	MODEM	169.00
99534	SONY	CDU6251	803965	CD ROM READER	599.00
02557	SONY	CDU6251	817083	CD ROM READER	599.00
02507	SONY	CDU6251	818211	CD ROM READER	599.00
03774	TEXAS INSTRU	MICROLASER PLUS	1221030309	PRINTER, LASER	1,395.00
03[illegible]	TEXAS INSTRU	MICROLASER PLUS	1221030358	PRINTER, LASER	1,395.00
03[illegible]	TEXAS INSTRU	MICROLASER PLUS	1221030465	PRINTER, LASER	1,395.00
10868	TEXAS INSTRU	MICROLASER PLUS	4221020529	PRINTER, LASER	1,262.00

EQUIPMENT TYPE : ADP
BY MANUFACTURER/MODEL/SERIAL NUMBER

BARCD	MANUFACTURER	MODEL NUMBER	SERIAL NUMBER	NOMENCLATURE	ACQ COST
03656	TEXAS INSTRU	MICROLASER PLUS	4321020132	PRINTER, LASER	1,296.00
03655	TEXAS INSTRU	MICROLASER PLUS	4321020138	PRINTER, LASER	1,296.00
10490	TOSHIBA	P21CR00	10290303	MONITOR	2,123.00
10484	TOSHIBA	P21CR00	10290317	MONITOR	2,123.00
10492	TOSHIBA	P21CR00	86290740	MONITOR	2,123.00
10488	TOSHIBA	P21CR00	86290742	MONITOR	2,123.00
28477	ZENITH	ZWL-184-97	8611169501	PC, LAPTOP	1,499.00
10360	ZENITH	ZWL-320-06	218EF013378	PC, NOTEBOOK	2,598.00
10342	ZENITH	ZWL-320-06	219EJ013567	PC, NOTEBOOK	2,598.00
10362	ZENITH	ZWL-320-06	219EJ013569	PC, NOTEBOOK	2,598.00
25395	ZENITH	ZWX-248-62	633AD0166	CPU W/KEYBOARD	1,658.00

TOTAL: ITEMS... 131 ACQUISITION COST... $ 170,321.57

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DSDC-E

System In	First Name	Last Name	Hardw	Type	Vendor	Model	Serial Number	CPU Memory	Hard disk si	SWNAME	SWRELN
5000	APS	SERVER		WP/DBMS/GRAPHICS/SS	MICROSOFT		CSSAD X			WORKS FOR WINDOWS	2.0
5000	APS	SERVER	0	TOKEN RING ADAPTER & SOFTWARE	THOMAS CONRAD	TC4045-50PACK	93401900				
5000	APS	SERVER		APPLICATION DEVELOPMENT (COBOL)	MICRO FOCUS		000068420/00 0036548			WORKBENCH	3.1
5000	APS	SERVER		DISK OPERATING SYSTEM	IBM		00353341			OS/2	2.0
5000	APS	SERVER		MULTITASKING (NETWORK)	MICROSOFT		MMZ6G X			WINDOWS F/WORKGROUPS	3.1
5000	APS	SERVER		DISK OPERATING SYSTEM	MICROSOFT		404737627			MS-DOS	6.0
5000	APS	SERVER	5000	MOUSE	MICROSOFT	SERIAL/MOUSE PORT	0636979/WIN CA 0			WINDOWS/MOUSE	3.1/9.0
5000	APS	SERVER	0	HARD DISK DRIVE (SCSI)	MAXTOR	MXT-540SL/S			540MB (D)	DOS SCSI S/W MANAGER	2.0/1.4
5000	APS	SERVER	0	HARD DISK DRIVE (SCSI)	MAXTOR	MXT-540SL/S			540MB (C)	DOS SCSI S/W MANAGER	2.0/1.4
5000	APS	SERVER	5000	MONITOR	NOKIA CONSUMER	447B058	9335034693			VGAXL1/2M	1.3
5000	APS	SERVER	5000	CPU	EVEREX	EXO-1816Q-EVPT	GZF-34420605	32MB/66MHZ		STEP VL EISA CONFIG	2.01
5000	APS	SERVER	5000	KEYBOARD	KEYTRONIC	E03601Q	C930663215				
5000	APS	SERVER		MAINFRAME DB INTERFACE	XDB SYSTEMS INC		10802491573/ 10102402085			XDB	3.0/3.2
5001	PROGRAMMER WORKSTATION	TRAINING	5001	MONITOR	NOKIA CONSUMER	447B058	9336034839			VGAXL1/2M	1.3
5001	PROGRAMMER WORKSTATION	TRAINING		DISK OPERATING SYSTEM	MICROSOFT		404739097			MS-DOS	6.0
5001	PROGRAMMER WORKSTATION	TRAINING		MAINFRAME DB INTERFACE	XDB SYSTEMS INC		10802491750/ 10102402287			XDB	3.0/3.2
5001	PROGRAMMER WORKSTATION	TRAINING		APPLICATION DEVELOPMENT	INTERSOLV INC		APS00354 (50 USER LIC)			APS DEVELOPMENT	2.2.03
5001	PROGRAMMER WORKSTATION	TRAINING		WP/DBMS/GRAPHICS/SS	MICROSOFT		DCU5A Y			WORKS FOR WINDOWS	2.0
5001	PROGRAMMER WORKSTATION	TRAINING		APPLICATION DEVELOPMENT (COBOL)	MICRO FOCUS		000068405/00 0036561 ***			WORKBENCH	3.1
5001	PROGRAMMER WORKSTATION	TRAINING		MULTITASKING (NETWORK)	MICROSOFT		6G4QM Z			WINDOWS F/WORKGROUPS	3.1
5001	PROGRAMMER WORKSTATION	TRAINING	5001	MOUSE	MICROSOFT	SERIAL/MOUSE PORT	0636917/09N AP W			WINDOWS/MOUSE	3.1/9.0

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Attachment 2

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System In	First Name	Last Name	Hardw	Type	Vendor	Model	Serial Number	CPU Memory	Hard disk si	SWNAME	SWRELN
5001	PROGRAMMER WORKSTATION	TRAINING	0	HARD DISK DRIVE (SCSI)	MAXTOR	MXT-540SL/S			540MB (C)	DOS SCSI S/W MANAGER	2.0/1.4
5001	PROGRAMMER WORKSTATION	TRAINING		DISK OPERATING SYSTEM	IBM		NONE			OS/2	2.1
5001	PROGRAMMER WORKSTATION	TRAINING	5001	CPU	EVEREX	EXO-1816Q-EVPT	GZF-34420296	32MB/66MHZ		STEP VL EISA CONFIG	2.01
5001	PROGRAMMER WORKSTATION	TRAINING	5001	KEYBOARD	KEYTRONIC	E03601Q	C933981726				
5001	PROGRAMMER WORKSTATION	TRAINING	0	TOKEN RING ADAPTER & SOFTWARE	THOMAS CONRAD	TC4045-50PACK	93401578				
5001	PROGRAMMER WORKSTATION	TRAINING	0	HARD DISK DRIVE (SCSI)	MAXTOR	MXT-540SL/S			540MB (D)	DOS SCSI S/W MANAGER	2.0/1.4
5002	KIM	LEWIS	5002	MOUSE	MICROSOFT	SERIAL/MOUSE PORT	0689981/HRACB 3			WINDOWS/MOUSE	3.1/9.0
5002	KIM	LEWIS		APPLICATION DEVELOPMENT (COBOL)	MICRO FOCUS		000065405/000036514			WORKBENCH	3.1
5002	KIM	LEWIS		WP/DBMS/GRAPHICS/SS	MICROSOFT		ADDLC 2			WORKS FOR WINDOWS	2.0
5002	KIM	LEWIS		WORD PROCESSING	WORDPERFECT CORP		1WP51XR1030570			WORDPERFECT FOR DOS	5.1
5002	KIM	LEWIS	267	PRINTER	ALPS	P2000G	7A6234249Y				
5002	KIM	LEWIS		MULTITASKING (NETWORK)	MICROSOFT		46MMG M			WINDOWS F/WORKGROUPS	3.1
5002	KIM	LEWIS		DISK OPERATING SYSTEM	MICROSOFT		404740244			MS-DOS	6.0
5002	KIM	LEWIS	0	HARD DISK DRIVE (SCSI)	MAXTOR	MXT-540SL/S			540MB (C)	DOS SCSI S/W MANAGER	2.0/1.4
5002	KIM	LEWIS	5002	MONITOR	NOKIA CONSUMER	447B058	9336034967			VGAXL1/2M	1.3
5002	KIM	LEWIS		DISK OPERATING SYSTEM	IBM		NONE			OS/2	2.1
5002	KIM	LEWIS	5002	CPU	EVEREX	EXO-1816Q-EVPT	GZF-34420251	32MB/66MHZ		STEP VL EISA CONFIG	2.01
5002	KIM	LEWIS	0	TOKEN RING ADAPTER & SOFTWARE	THOMAS CONRAD	TC4045-50PACK	93401560				
5002	KIM	LEWIS	5002	KEYBOARD	KEYTRONIC	E03601Q	C933981076				
5002	KIM	LEWIS		MAINFRAME DB INTERFACE	XDB SYSTEMS INC		10802491750/10102402287			XDB SERVER	3.0/3.2
5002	KIM	LEWIS	0	HARD DISK DRIVE (SCSI)	MAXTOR	MXT-540SL/S			540MB (D)	DOS SCSI S/W MANAGER	2.0/1.4

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System In	First Name	Last Name	Hardw	Type	Vendor	Model	Serial Number	CPU Memory	Hard disk si	SWNAME	SWRELN
5003	STEVE	VERNIA	0	HARD DISK DRIVE (SCSI)	MAXTOR	MXT-540SL/S			540MB (D)	DOS SCSI S/W MANAGER	2.0/1.4
5003	STEVE	VERNIA		MAINFRAME DB INTERFACE	XDB SYSTEMS INC		10802491766/ 10102402304			XDB	3.0/3.2
5003	STEVE	VERNIA		WP/DBMS/GRAPHICS/SS	MICROSOFT		HACLD M			WORKS FOR WINDOWS	2.0
5003	STEVE	VERNIA		APPLICATION DEVELOPMENT (COBOL)	MICRO FOCUS		000068401/00 0036518			WORKBENCH	3.1
5003	STEVE	VERNIA		DISK OPERATING SYSTEM	MICROSOFT		404739096			MS-DOS	6.0
5003	STEVE	VERNIA	0	HARD DISK DRIVE (SCSI)	MAXTOR	MXT-540SL/S			540MB (C)	DOS SCSI S/W MANAGER	2:0/1.4
5003	STEVE	VERNIA	0	TOKEN RING ADAPTER & SOFTWARE	THOMAS CONRAD	TC4045-50PACK	93401899				
5003	STEVE	VERNIA	5003	MONITOR	NOKIA CONSUMER	447B058	9335034640			VGAXL1/2M	1.3
5003	STEVE	VERNIA	5003	KEYBOARD	KEYTRONIC	E03601Q	C930663220				
5003	STEVE	VERNIA		DISK OPERATING SYSTEM	IBM		NONE			OS/2	2.1
5003	STEVE	VERNIA	5003	CPU	EVEREX	EXO-1816Q-EVPT	GZF-34420214	32MB/66MHZ		STEP VL EISA CONFIG	2.01
5003	STEVE	VERNIA	5003	MOUSE	MICROSOFT	SERIAL/MOUS E PORT	0869478/BA9 RH O			WINDOWS/MOUS E	3.1/9.0
5003	STEVE	VERNIA		MULTITASKING (NETWORK)	MICROSOFT		MG6LM Z			WINDOWS F/WORKGROUPS	3.1
5004	GAYLE	ARCHIE		MULTITASKING (NETWORK)	MICROSOFT		MM6PG J			WINDOWS F/WORKGROUPS	3.1
5004	GAYLE	ARCHIE		DATABASE	ASHTON-TATE		2740981			DBASE III PLUS	1.0
5004	GAYLE	ARCHIE		GENERATE STMTS TO TRANS TO DB	TECHNOVATION		SITE LICENCE			CONSTRUCTOR	2.6
5004	GAYLE	ARCHIE		FLOWCHARTER	HAVENTREE SOFTWARE		131871			EASYFLOW	7.0
5004	GAYLE	ARCHIE		COMPUTER AIDED INSTRUCTION	MUST SOFTWARE		NONE			NOMAD CBT FUNDAMENTA	0
5004	GAYLE	ARCHIE		APPLICATION DEVELOPMENT (COBOL)	MICRO FOCUS		000067028/00 0036529			WORKBENCH	3.1
5004	GAYLE	ARCHIE		DISK OPERATING SYSTEM	MICROSOFT		404740242			MS-DOS	6.0
5004	GAYLE	ARCHIE	866	PRINTER	ALPS	P2000G	7A6100645Y				

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System In	First Name	Last Name	Hardw	Type	Vendor	Model	Serial Number	CPU Memory	Hard disk si	SWNAME	SWRELN
5004	GAYLE	ARCHIE		WP/DBMS/GRAPHICS/SS	MICROSOFT		DJ8VA 1			WORKS FOR WINDOWS	2.0
5004	GAYLE	ARCHIE	0	HARD DISK DRIVE (SCSI)	MAXTOR	MXT-540SL/S			540MB (D)	DOS SCSI S/W MANAGER	2.0/1.4
5004	GAYLE	ARCHIE	0	HARD DISK DRIVE (SCSI)	MAXTOR	MXT-540SL/S			540MB (C)	DOS SCSI S/W MANAGER	2.0/1.4
5004	GAYLE	ARCHIE	5004	MOUSE	MICROSOFT	SERIAL/MOUSE PORT	0869447/R7HAB E			WINDOWS/MOUSE	3.1/9.0
5004	GAYLE	ARCHIE	5004	MONITOR	NOKIA CONSUMER	447B058	9335034907			VGAXL1/2M	1.3
5004	GAYLE	ARCHIE	5004	KEYBOARD	KEYTRONIC	E03601Q	C930663216				
5004	GAYLE	ARCHIE		DISK OPERATING SYSTEM	IBM		NONE			OS/2	2.1
5004	GAYLE	ARCHIE	5004	CPU	EVEREX	EXO-1816Q-EVPT	GZF-34420328	32MB/66MHZ		STEP VL EISA CONFIG	2.01
5004	GAYLE	ARCHIE	0	TOKEN RING ADAPTER & SOFTWARE	THOMAS CONRAD	TC4045-50PACK	93401577				
5004	GAYLE	ARCHIE		MAINFRAME DB INTERFACE	XDB SYSTEMS INC		10802491446/10102401954			XDB	3.0
5005	RONALD	NOWICKI	0	HARD DISK DRIVE (SCSI)	MAXTOR	MXT-540SL/S			540MB (C)	DOS SCSI S/W MANAGER	2.0/1.4
5005	RONALD	NOWICKI		MULTITASKING (NETWORK)	MICROSOFT		N6MGM 9			WINDOWS F/WORKGROUPS	3.1
5005	RONALD	NOWICKI		MAINFRAME DB INTERFACE	XDB SYSTEMS INC		10802491523/10102402034			XDB	3.0/3.2
5005	RONALD	NOWICKI		APPLICATION DEVELOPMENT (COBOL)	MICRO FOCUS		000067156/000036549			WORKBENCH	3.1
5005	RONALD	NOWICKI		DISK OPERATING SYSTEM	MICROSOFT		404739094			MS-DOS	6.0
5005	RONALD	NOWICKI	0	HARD DISK DRIVE (SCSI)	MAXTOR	MXT-540SL/S			540MB (D)	DOS SCSI S/W MANAGER	2.0/1.4
5005	RONALD	NOWICKI	5005	MONITOR	NOKIA CONSUMER	447B058	9336034837			VGAXL1/2M	1.3
5005	RONALD	NOWICKI	5005	KEYBOARD	KEYTRONIC	E03601Q	C933981073				
5005	RONALD	NOWICKI	0	TOKEN RING ADAPTER & SOFTWARE	THOMAS CONRAD	TC4045-50PACK	93401594				
5005	RONALD	NOWICKI		DISK OPERATING SYSTEM	IBM		NONE			OS/2	2.1
5005	RONALD	NOWICKI	5005	MOUSE	MICROSOFT	SERIAL/MOUSE PORT	0869451/HARB2 P			WINDOWS/MOUSE	3.1/9.0

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System In	First Name	Last Name	Hardw	Type	Vendor	Model	Serial Number	CPU Memory	Hard disk si	SWNAME	SWRELN
5005	RONALD	NOWICKI	5005	CPU	EVEREX	EXO-1816Q-EVPT	GZF-34420623	32MB/66MHZ		STEP VL EISA CONFIG	2.01
5005	RONALD	NOWICKI		WP/DBMS/GRAPHICS/SS	MICROSOFT		CJ848 N			WORKS FOR WINDOWS	2.0
5006	DOUG	BARTON	0	HARD DISK DRIVE (SCSI)	MAXTOR	MXT-540SL/S			540MB (C)	DOS SCSI S/W MANAGER	2.0/1.4
5006	DOUG	BARTON		WP/DBMS/GRAPHICS/SS	MICROSOFT		984C8 9			WORKS FOR WINDOWS	2.0
5006	DOUG	BARTON		APPLICATION DEVELOPMENT (COBOL)	MICRO FOCUS		000066685/00 0036545			WORKBENCH	3.1
5006	DOUG	BARTON		MULTITASKING (NETWORK)	MICROSOFT		MF6MG 5			WINDOWS F/WORKGROUPS	3:1
5006	DOUG	BARTON	0	HARD DISK DRIVE (SCSI)	MAXTOR	MXT-540SL/S			540MB (D)	DOS SCSI S/W MANAGER	2.0/1.4
5006	DOUG	BARTON		MAINFRAME DB INTERFACE	XDB SYSTEMS INC		10802491799/ 10102402348			XDB	3.0/3.2
5006	DOUG	BARTON	5006	MOUSE	MICROSOFT	SERIAL/MOUS E PORT	0866117/AM7 HR 1			WINDOWS/MOUS E	3.1/9.0
5006	DOUG	BARTON	5006	MONITOR	NOKIA CONSUMER	447B058	9336034968			VGAXL1/2M	1.3
5006	DOUG	BARTON	5006	KEYBOARD	KEYTRONIC	E03601Q	C933981731				
5006	DOUG	BARTON		DISK OPERATING SYSTEM	IBM		NONE			OS/2	2.1
5006	DOUG	BARTON	5006	CPU	EVEREX	EXO-1816Q-EVPT	GZF-34420481	32MB/66MHZ		STEP VL EISA CONFIG	2.01
5006	DOUG	BARTON	0	TOKEN RING ADAPTER & SOFTWARE	THOMAS CONRAD	TC4045-50PACK	93401593				
5006	DOUG	BARTON		DISK OPERATING SYSTEM	MICROSOFT		404740241			MS-DOS	6.0
5007	DIANE	CLOUTIER		DISK OPERATING SYSTEM	MICROSOFT		404739093			MS-DOS	6.0
5007	DIANE	CLOUTIER		DISK OPERATING SYSTEM	IBM		NONE			OS/2	2.1
5007	DIANE	CLOUTIER		MAINFRAME DB INTERFACE	XDB SYSTEMS INC		10802491780/ 10102402318			XDB	3.0/3.2
5007	DIANE	CLOUTIER		WP/DBMS/GRAPHICS/SS	MICROSOFT		AV8DN L			WORKS FOR WINDOWS	2.0
5007	DIANE	CLOUTIER		APPLICATION DEVELOPMENT (COBOL)	MICRO FOCUS		000066689/00 0036544			WORKBENCH	3.1
5007	DIANE	CLOUTIER		MULTITASKING (NETWORK)	MICROSOFT		L64GM I			WINDOWS F/WORKGROUPS	3.1

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System In	First Name	Last Name	Hardw	Type	Vendor	Model	Serial Number	CPU Memory	Hard disk si	SWNAME	SWRELN
5007	DIANE	CLOUTIER	0	HARD DISK DRIVE (SCSI)	MAXTOR	MXT-540SL/S			540MB (D)	DOS SCSI S/W MANAGER	2.0/1.4
5007	DIANE	CLOUTIER	0	HARD DISK DRIVE (SCSI)	MAXTOR	MXT-540SL/S			540MB (C)	DOS SCSI S/W MANAGER	2.0/1.4
5007	DIANE	CLOUTIER	5007	MOUSE	MICROSOFT	SERIAL/MOUSE PORT	0869618/GFAJ R D			WINDOWS/MOUSE	3.1/9.0
5007	DIANE	CLOUTIER	5007	MONITOR	NOKIA CONSUMER	447B058	9335034660			VGAXL1/2M	1.3
5007	DIANE	CLOUTIER	5007	KEYBOARD	KEYTRONIC	E03601Q	C933981729				
5007	DIANE	CLOUTIER	0	TOKEN RING ADAPTER & SOFTWARE	THOMAS CONRAD	TC4045-50PACK	93401576				
5007	DIANE	CLOUTIER	5007	CPU	EVEREX	EXO-1816Q-EVPT	GZF-34420394	32MB/66MHZ		STEP VL EISA CONFIG	2.01
5008	MEDCATX	PROJECT	0	HARD DISK DRIVE (SCSI)	MAXTOR	MXT-540SL/S			540MB (C)	DOS SCSI S/W MANAGER	2.0/1.4
5008	MEDCATX	PROJECT	4861	CD-ROM RECORDING UNIT/SCSI INT BD	JVC INFORMATION	BC-TW2000B TOWER	S4060000106 6		1.0GB/R DR	ROMMAKER/EZ-SCSI ADAPTER	1.51/2.0 2
5008	MEDCATX	PROJECT		DISK OPERATING SYSTEM	MICROSOFT		404740251			MS-DOS	6.0
5008	MEDCATX	PROJECT		MULTITASKING (NETWORK)	MICROSOFT		LGY6M O			WINDOWS F/WORKGROUPS	3.1
5008	MEDCATX	PROJECT		DATABASE	MICROSOFT		NONE			FOX PRO FOR WIN/STANDARD	2.6
5008	MEDCATX	PROJECT	0	HARD DISK DRIVE (SCSI)	MAXTOR	MXT-540SL/S			540MB (D)	DOS SCSI S/W MANAGER	2.0/1.4
5008	MEDCATX	PROJECT	5008	MONITOR	NOKIA CONSUMER	447B058	9335034684			VGAXL1/2M	1.3
5008	MEDCATX	PROJECT	5008	KEYBOARD	KEYTRONIC	E03601Q	C933981074				
5008	MEDCATX	PROJECT	0	TAPE BACKUP (INT)	EXABYTE	EXB8505	6097550				
5008	MEDCATX	PROJECT	0	HARD DISK DRIVE (SCSI)	MAXTOR	ST12550N			2GB		
5008	MEDCATX	PROJECT	5008	CPU	EVEREX	EXO-1816Q-EVPT	GZF-34420622	32MB/66MHZ		STEP VL EISA CONFIG	2.01
5008	MEDCATX	PROJECT	0	TOKEN RING ADAPTER & SOFTWARE	THOMAS CONRAD	TC4045-50PACK	93401579				
5008	MEDCATX	PROJECT		WP/DBMS/GRAPHICS/SS	MICROSOFT		VDADF Z			WORKS FOR WINDOWS	2.0
5008	MEDCATX	PROJECT	5008	MOUSE	MICROSOFT	SERIAL/MOUSE PORT	0869623/FRAE J 3			WINDOWS/MOUSE	3.1/9.0

OS/2 Not Loaded

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System In	First Name	Last Name	Hardw	Type	Vendor	Model	Serial Number	CPU Memory	Hard disk si	SWNAME	SWRELN
5009	JOSEPH	SEEBERGER		DISK OPERATING SYSTEM	MICROSOFT		404739103			MS-DOS	6.0
5009	JOSEPH	SEEBERGER		DISK OPERATING SYSTEM	IBM		NONE			OS/2	2.1
5009	JOSEPH	SEEBERGER		MAINFRAME DB INTERFACE	XDB SYSTEMS INC		10802491839/ 10102402390			XDB	3.0/3.2
5009	JOSEPH	SEEBERGER		WP/DBMS/GRAPHICS/SS	MICROSOFT		AVDYE 8			WORKS FOR WINDOWS	2.0
5009	JOSEPH	SEEBERGER		MULTITASKING (NETWORK)	MICROSOFT		6MNG3 L			WINDOWS F/WORKGROUPS	3.1
5009	JOSEPH	SEEBERGER	0	HARD DISK DRIVE (SCSI)	MAXTOR	MXT-540SL/S			540MB (D)	DOS SCSI S/W MANAGER	2.0/1.4
5009	JOSEPH	SEEBERGER	0	TOKEN RING ADAPTER & SOFTWARE	THOMAS CONRAD	TC4045-50PACK	93401581				
5009	JOSEPH	SEEBERGER	5009	MOUSE	MICROSOFT	SERIAL/MOUSE PORT	0869621/REA OQ 8			WINDOWS/MOUSE	3.1/9.0
5009	JOSEPH	SEEBERGER	5009	MONITOR	NOKIA CONSUMER	447B058	9336034969			VGAXL1/2M	1.3
5009	JOSEPH	SEEBERGER	5009	KEYBOARD	KEYTRONIC	E03601Q	C933981722				
5009	JOSEPH	SEEBERGER	5009	CPU	EVEREX	EXO-1816Q-EVPT	GZF-34420534	32MB/66MHZ		STEP VL EISA CONFIG	2.01
5009	JOSEPH	SEEBERGER	0	HARD DISK DRIVE (SCSI)	MAXTOR	MXT-540SL/S			540MB (C)	DOS SCSI S/W MANAGER	2.0/1.4
5009	JOSEPH	SEEBERGER		APPLICATION DEVELOPMENT (COBOL)	MICRO FOCUS		000068191/00 0038926			WORKBENCH	3.1
5010	PAT	RADGENS	976	PRINTER	ALPS	P2000G	7A6229609Y				
5010	PAT	RADGENS		APPLICATION DEVELOPMENT (COBOL)	MICRO FOCUS		000068418/00 0036538			WORKBENCH	3.1
5010	PAT	RADGENS		WP/DBMS/GRAPHICS/SS	MICROSOFT		89C4C S			WORKS FOR WINDOWS	2.0
5010	PAT	RADGENS		DISK OPERATING SYSTEM	IBM		NONE			OS/2	2.1
5010	PAT	RADGENS		DATABASE	MICROSOFT		NONE			FOX PRO FOR DOS/STANDARD	2.6
5010	PAT	RADGENS		NETWORK	NETMANAGE INC	NONE	34360240082 474C3			CHAMELEON TCP/IP	4.0
5010	PAT	RADGENS		MULTITASKING (NETWORK)	MICROSOFT		4NADO V			WINDOWS F/WORKGROUPS	3.1
5010	PAT	RADGENS		DOCUMENTATION FOR WORD	WEXTECH SYSTEMS INC		D2H108662			DOC-TO-HELP	1.5

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System In	First Name	Last Name	Hardw	Type	Vendor	Model	Serial Number	CPU Memory	Hard disk si	SWNAME	SWRELN
5010	PAT	RADGENS		MAINFRAME DB INTERFACE	XDB SYSTEMS INC		10802491741/ 10102402277			XDB	3.0/3.2
5010	PAT	RADGENS	0	HARD DISK DRIVE (SCSI)	MAXTOR	MXT-540SL/S			540MB (D)	DOS SCSI S/W MANAGER	2.0/1.4
5010	PAT	RADGENS	0	HARD DISK DRIVE (SCSI)	MAXTOR	MXT-540SL/S			540MB (C)	DOS SCSI S/W MANAGER	2.0/1.4
5010	PAT	RADGENS	5010	MOUSE	MICROSOFT	SERIAL/MOUS E PORT	0636947/K8LF G A			WINDOWS/MOUS E	3.1/9.0
5010	PAT	RADGENS	5010	MONITOR	NOKIA CONSUMER	447B058	9335034663			VGAXL1/2M	1.3
5010	PAT	RADGENS		DATABASE	MICROSOFT		NONE			FOX PRO FOR WIN/STANDARD	2.6
5010	PAT	RADGENS	5010	CPU	EVEREX	EXO-1816Q-EVPT	GZF-34420015	32MB/66MHZ		STEP VL EISA CONFIG	2.01
5010	PAT	RADGENS	0	TOKEN RING ADAPTER & SOFTWARE	THOMAS CONRAD	TC4045-50PACK	93401568				
5010	PAT	RADGENS		DISK OPERATING SYSTEM	MICROSOFT		404740245			MS-DOS	6.0
5010	PAT	RADGENS	5010	KEYBOARD	KEYTRONIC	E03601Q	C930663221				
5011	[redacted]	[redacted]		MULTITASKING (NETWORK)	MICROSOFT		8GTHF 2			WINDOWS F/WORKGROUPS	3.1
5011	[redacted]	[redacted]		COMPILER	MICROSOFT					VISUAL BASIC STANDARD	3.0
5011	[redacted]	[redacted]		APPLICATION DEVELOPMENT (COBOL)	MICRO FOCUS		000067068/00 0038924			WORKBENCH	3.1
5011	[redacted]	[redacted]		WP/DBMS/GRAPHICS/SS	MICROSOFT		C98N4 B			WORKS FOR WINDOWS	2.0
5011	[redacted]	[redacted]		MAINFRAME DB INTERFACE	XDB SYSTEMS INC		10802491763/ 10102402301			XDB	3.0/3.2
5011	[redacted]	[redacted]	0	HARD DISK DRIVE (SCSI)	MAXTOR	MXT-540SL/S			540MB (C)	DOS SCSI S/W MANAGER	2.0/1.4
5011	[redacted]	[redacted]		DISK OPERATING SYSTEM	IBM		NONE			OS/2	2.1
5011	[redacted]	[redacted]	0	HARD DISK DRIVE (SCSI)	MAXTOR	MXT-540SL/S			540MB (D)	DOS SCSI S/W MANAGER	2.0/1.4
5011	[redacted]	[redacted]	0	TOKEN RING ADAPTER & SOFTWARE	THOMAS CONRAD	TC4045-50PACK	93401573				
5011	[redacted]	[redacted]	5011	MOUSE	MICROSOFT	SERIAL/MOUS E PORT	0636950/5OD NA 0			WINDOWS/MOUS E	3.1/9.0
5011	[redacted]	[redacted]	5011	MONITOR	NOKIA CONSUMER	447B058	9335034704			VGAXL1/2M	1.3

Employee moved to CALIF.
- 5011 to be reassigned -

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System In	First Name	Last Name	Hardw	Type	Vendor	Model	Serial Number	CPU Memory	Hard disk si	SWNAME	SWRELN
5011	[redacted]	[redacted]	5011	KEYBOARD	KEYTRONIC	E03601Q	C933981714				
5011	[redacted]	[redacted]	5011	CPU	EVEREX	EXO-1816Q-EVPT	GZF-34420588	32MB/66MHZ		STEP VL EISA CONFIG	2.01
5011	[redacted]	[redacted]		DISK OPERATING SYSTEM	MICROSOFT		404739098			MS-DOS	6.0
5012	LYNNE	GLOCHESKI	0	HARD DISK DRIVE (SCSI)	MAXTOR	MXT-540SL/S			540MB (C)	DOS SCSI S/W MANAGER	2.0/1.4
5012	LYNNE	GLOCHESKI		MAINFRAME DB INTERFACE	XDB SYSTEMS INC		10802491758/10102402296			XDB	3.0/3.2
5012	LYNNE	GLOCHESKI		APPLICATION DEVELOPMENT (COBOL)	MICRO FOCUS		000065455/000038929			WORKBENCH	3.1
5012	LYNNE	GLOCHESKI		MULTITASKING (NETWORK)	MICROSOFT		L2FG8 R			WINDOWS F/WORKGROUPS	3.1
5012	LYNNE	GLOCHESKI	0	HARD DISK DRIVE (SCSI)	MAXTOR	MXT-540SL/S			540MB (D)	DOS SCSI S/W MANAGER	2.0/1.4
5012	LYNNE	GLOCHESKI		DISK OPERATING SYSTEM	IBM		NONE			OS/2	2.1
5012	LYNNE	GLOCHESKI		WP/DBMS/GRAPHICS/SS	MICROSOFT		AVEVD S			WORKS FOR WINDOWS	2.0
5012	LYNNE	GLOCHESKI	5012	MOUSE	MICROSOFT	SERIAL/MOUSE PORT	0636954/DAN4P Z			WINDOWS/MOUSE	3.1/9.0
5012	LYNNE	GLOCHESKI	5012	MONITOR	NOKIA CONSUMER	447B058	9335034659			VGAXL1/2M	1.3
5012	LYNNE	GLOCHESKI	5012	KEYBOARD	KEYTRONIC	E03601Q	C933981748				
5012	LYNNE	GLOCHESKI	5012	CPU	EVEREX	EXO-1816Q-EVPT	GZF-34420016	32MB/66MHZ		STEP VL EISA CONFIG	2.01
5012	LYNNE	GLOCHESKI	0	TOKEN RING ADAPTER & SOFTWARE	THOMAS CONRAD	TC4045-50PACK	93401567				
5012	LYNNE	GLOCHESKI		DISK OPERATING SYSTEM	MICROSOFT		404740246			MS-DOS	6.0
5013	SUSAN	EVANS		DISK OPERATING SYSTEM	MICROSOFT		404739099			MS-DOS	6.0
5013	SUSAN	EVANS		DISK OPERATING SYSTEM	IBM		NONE			OS/2	2.1
5013	SUSAN	EVANS		MAINFRAME DB INTERFACE	XDB SYSTEMS INC		10802491844/10102402395			XDB	3.0/3.2
5013	SUSAN	EVANS		WP/DBMS/GRAPHICS/SS	MICROSOFT		BQCDA R			WORKS FOR WINDOWS	2.0
5013	SUSAN	EVANS		APPLICATION DEVELOPMENT (COBOL)	MICRO FOCUS		000065407/000038930			WORKBENCH	3.1

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System In	First Name	Last Name	Hardw	Type	Vendor	Model	Serial Number	CPU Memory	Hard disk si	SWNAME	SWRELN
5013	SUSAN	EVANS		MULTITASKING (NETWORK)	MICROSOFT		8HRFG S			WINDOWS F/WORKGROUPS	3.1
5013	SUSAN	EVANS	0	HARD DISK DRIVE (SCSI)	MAXTOR	MXT-540SL/S			540MB (D)	DOS SCSI S/W MANAGER	2.0/1.4
5013	SUSAN	EVANS	0	HARD DISK DRIVE (SCSI)	MAXTOR	MXT-540SL/S			540MB (C)	DOS SCSI S/W MANAGER	2.0/1.4
5013	SUSAN	EVANS	5013	MOUSE	MICROSOFT	SERIAL/MOUSE PORT	0636951/PDNA5 4			WINDOWS/MOUSE	3.1/9.0
5013	SUSAN	EVANS	5013	MONITOR	NOKIA CONSUMER	447B058	9335034683			VGAXL1/2M	1.3
5013	SUSAN	EVANS	5013	KEYBOARD	KEYTRONIC	E03601Q	C933981712				
5013	SUSAN	EVANS	0	TOKEN RING ADAPTER & SOFTWARE	THOMAS CONRAD	TC4045-50PACK	93401569				
5013	SUSAN	EVANS	5013	CPU	EVEREX	EXO-1816Q-EVPT	GZF-34420558	32MB/66MHZ		STEP VL EISA CONFIG	2.01
5014	JAMES	HILTON	0	HARD DISK DRIVE (SCSI)	MAXTOR	MXT-540SL/S			540MB (D)	DOS SCSI S/W MANAGER	2.0/1.4
5014	JAMES	HILTON	0	HARD DISK DRIVE (SCSI)	MAXTOR	MXT-540SL/S			540MB (C)	DOS SCSI S/W MANAGER	2.0/1.4
5014	JAMES	HILTON		DISK OPERATING SYSTEM	IBM		NONE			OS/2	2.1
5014	JAMES	HILTON		MAINFRAME DB INTERFACE	XDB SYSTEMS INC		10802491761/10102402299			XDB	3.0/3.2
5014	JAMES	HILTON		APPLICATION DEVELOPMENT (COBOL)	MICRO FOCUS		000068182/000038923			WORKBENCH	3.1
5014	JAMES	HILTON		MULTITASKING (NETWORK)	MICROSOFT		F8GMH 3			WINDOWS F/WORKGROUPS	3.1
5014	JAMES	HILTON	5014	MOUSE	MICROSOFT	SERIAL/MOUSE PORT	0636883/NOARU H			WINDOWS/MOUSE	3.1/9.0
5014	JAMES	HILTON	0	TOKEN RING ADAPTER & SOFTWARE	THOMAS CONRAD	TC4045-50PACK	93401556				
5014	JAMES	HILTON	5014	MONITOR	NOKIA CONSUMER	447B058	9335034708			VGAXL1/2M	1.3
5014	JAMES	HILTON	5014	KEYBOARD	KEYTRONIC	E03601Q	C930663655				
5014	JAMES	HILTON		WP/DBMS/GRAPHICS/SS	MICROSOFT		AVFD3 L			WORKS FOR WINDOWS	2.0
5014	JAMES	HILTON	5014	CPU	EVEREX	EXO-1816Q-EVPT	GZF-34420213	32MB/66MHZ		STEP VL EISA CONFIG	2.01
5014	JAMES	HILTON		DISK OPERATING SYSTEM	MICROSOFT		404739100			MS-DOS	6.0

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System In	First Name	Last Name	Hardw	Type	Vendor	Model	Serial Number	CPU Memory	Hard disk si	SWNAME	SWRELN
5015	KIM	LEACH	0	HARD DISK DRIVE (SCSI)	MAXTOR	MXT-540SL/S			540MB (C)	DOS SCSI S/W MANAGER	2.0/1.4
5015	KIM	LEACH		MAINFRAME DB INTERFACE	XDB SYSTEMS INC		10802491742/ 10102402278			XDB	3.0/3.2
5015	KIM	LEACH		APPLICATION DEVELOPMENT (COBOL)	MICRO FOCUS		00006545700 0036521			WORKBENCH	3.1
5015	KIM	LEACH		MULTITASKING (NETWORK)	MICROSOFT		MN6HG J			WINDOWS F/WORKGROUPS	3.1
5015	KIM	LEACH	0	HARD DISK DRIVE (SCSI)	MAXTOR	MXT-540SL/S			540MB (D)	DOS SCSI S/W MANAGER	2.0/1.4
5015	KIM	LEACH		DISK OPERATING SYSTEM	IBM		NONE			OS/2	2.1
5015	KIM	LEACH	5015	MOUSE	MICROSOFT	SERIAL/MOUS E PORT	0636925/QNP AI 9			WINDOWS/MOUS E	3.1/9.0
5015	KIM	LEACH	5015	MONITOR	NOKIA CONSUMER	447B058	9335034656			VGAXL1/2M	1.3
5015	KIM	LEACH	5015	KEYBOARD	KEYTRONIC	E03601Q	C933981749				
5015	KIM	LEACH		WP/DBMS/GRAPHICS/SS	MICROSOFT		38C4C V			WORKS FOR WINDOWS	2.0
5015	KIM	LEACH	5015	CPU	EVEREX	EXO-1816Q-EVPT	GZF-34420487	32MB/66MHZ		STEP VL EISA CONFIG	2.01
5015	KIM	LEACH	0	TOKEN RING ADAPTER & SOFTWARE	THOMAS CONRAD	TC4045-50PACK	93401558				
5015	KIM	LEACH		DISK OPERATING SYSTEM	MICROSOFT		404737628			MS-DOS	6.0
5016	GLENN	ELMEN	5016	MOUSE	MICROSOFT	SERIAL/MOUS E PORT	0869463/JCR AG W			WINDOWS/MOUS E	3.1/9.0
5016	GLENN	ELMEN		DISK OPERATING SYSTEM	IBM		NONE			OS/2	2.1
5016	GLENN	ELMEN		MAINFRAME DB INTERFACE	XDB SYSTEMS INC		10802491765/ 10102402303			XDB	3.0/3.2
5016	GLENN	ELMEN		APPLICATION DEVELOPMENT (COBOL)	MICRO FOCUS		000068203/00 0036539			WORKBENCH	3.1
5016	GLENN	ELMEN		MULTITASKING (NETWORK)	MICROSOFT		FP7CG J			WINDOWS F/WORKGROUPS	3.1
5016	GLENN	ELMEN		DISK OPERATING SYSTEM	MICROSOFT		1E-119909			MS-DOS	6.0
5016	GLENN	ELMEN	0	HARD DISK DRIVE (SCSI)	MAXTOR	MXT-540SL/S			540MB (D)	DOS SCSI S/W MANAGER	2.0/1.4
5016	GLENN	ELMEN	0	HARD DISK DRIVE (SCSI)	MAXTOR	MXT-540SL/S			540MB (C)	DOS SCSI S/W MANAGER	2.0/1.4

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System In	First Name	Last Name	Hardw	Type	Vendor	Model	Serial Number	CPU Memory	Hard disk si	SWNAME	SWRELN
5016	GLENN	ELMEN	5016	MONITOR	NOKIA CONSUMER	447B058	9336034970			VGAXL1/2M	1.3
5016	GLENN	ELMEN	5016	KEYBOARD	KEYTRONIC	E03601Q	C930663214				
5016	GLENN	ELMEN		WP/DBMS/GRAPHICS/SS	MICROSOFT		YGVAD 0			WORKS FOR WINDOWS	2.0
5016	GLENN	ELMEN	0	TOKEN RING ADAPTER & SOFTWARE	THOMAS CONRAD	TC4045-50PACK	93401557				
5016	GLENN	ELMEN	5016	CPU	EVEREX	EXO-1816Q-EVPT	GZF-34420641	32MB/66MHZ		STEP VL EISA CONFIG	2.01
5017	SALLY	INGRAM		DISK OPERATING SYSTEM	MICROSOFT		1E-119910			MS-DOS	6.0
5017	SALLY	INGRAM		DISK OPERATING SYSTEM	IBM		NONE			OS/2	2.1
5017	SALLY	INGRAM		MAINFRAME DB INTERFACE	XDB SYSTEMS INC		10802491737/10102402273			XDB	3.0/3.2
5017	SALLY	INGRAM	0	HARD DISK DRIVE (SCSI)	MAXTOR	MXT-540SL/S			540MB (D)	DOS SCSI S/W MANAGER	2.0/1.4
5017	SALLY	INGRAM		MULTITASKING (NETWORK)	MICROSOFT		FG78P 2			WINDOWS F/WORKGROUPS	3.1
5017	SALLY	INGRAM	5017	MOUSE	MICROSOFT	SERIAL/MOUSE PORT	0869464/GGA CR K			WINDOWS/MOUSE	3.1/9.0
5017	SALLY	INGRAM	5017	MONITOR	NOKIA CONSUMER	447B058	9336034838			VGAXL1/2M	1.3
5017	SALLY	INGRAM	0	HARD DISK DRIVE (SCSI)	MAXTOR	MXT-540SL/S			540MB (C)	DOS SCSI S/W MANAGER	2.0/1.4
5017	SALLY	INGRAM	5017	KEYBOARD	KEYTRONIC	E03601Q	C933981072				
5017	SALLY	INGRAM		WP/DBMS/GRAPHICS/SS	MICROSOFT		GQADV W			WORKS FOR WINDOWS	2.0
5017	SALLY	INGRAM	5017	CPU	EVEREX	EXO-1816Q-EVPT	GZF-34420594	32MB/66MHZ		STEP VL EISA CONFIG	2.01
5017	SALLY	INGRAM	0	TOKEN RING ADAPTER & SOFTWARE	THOMAS CONRAD	TC4045-50PACK	93401635				
5017	SALLY	INGRAM		APPLICATION DEVELOPMENT (COBOL)	MICRO FOCUS		000067452/000038931			WORKBENCH	3.1
5018	WILLIAM	PORTER	0	HARD DISK DRIVE (SCSI)	MAXTOR	MXT-540SL/S			540MB (D)	DOS SCSI S/W MANAGER	2.0/1.4
5018	WILLIAM	PORTER		MAINFRAME DB INTERFACE	XDB SYSTEMS INC		10802491767/10102402305			XDB	3.0/3.2
5018	WILLIAM	PORTER		APPLICATION DEVELOPMENT (COBOL)	MICRO FOCUS		000067022/000038927			WORKBENCH	3.1

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System In	First Name	Last Name	Hardw	Type	Vendor	Model	Serial Number	CPU Memory	Hard disk si	SWNAME	SWRELN
5018	WILLIAM	PORTER		MULTITASKING (NETWORK)	MICROSOFT		ZI38G 0			WINDOWS F/WORKGROUPS	3.1
5018	WILLIAM	PORTER	5018	MOUSE	MICROSOFT	SERIAL/MOUSE PORT	0869456/GARZI Z			WINDOWS/MOUSE	3.1/9.0
5018	WILLIAM	PORTER		DISK OPERATING SYSTEM	IBM		NONE			OS/2	2.1
5018	WILLIAM	PORTER	0	HARD DISK DRIVE (SCSI)	MAXTOR	MXT-540SL/S			540MB (C)	DOS SCSI S/W MANAGER	2.0/1.4
5018	WILLIAM	PORTER	5018	MONITOR	NOKIA CONSUMER	447B058	9335034661			VGAXL1/2M	1.3
5018	WILLIAM	PORTER	5018	KEYBOARD	KEYTRONIC	E03601Q	C933981716				
5018	WILLIAM	PORTER		WP/DBMS/GRAPHICS/SS	MICROSOFT		7ZAB9 E			WORKS FOR WINDOWS	2.0
5018	WILLIAM	PORTER	5018	CPU	EVEREX	EXO-1816Q-EVPT	GZF-34420281	32MB/66MHZ		STEP VL EISA CONFIG	2.01
5018	WILLIAM	PORTER	0	TOKEN RING ADAPTER & SOFTWARE	THOMAS CONRAD	TC4045-50PACK	93401893				
5018	WILLIAM	PORTER		DISK OPERATING SYSTEM	MICROSOFT		1E-119908			MS-DOS	6.0
5019	FRANK	DEVEAUX	5019	MOUSE	MICROSOFT	SERIAL/MOUSE PORT	0869634/RA6JG 2			WINDOWS/MOUSE	3.1/9.0
5019	FRANK	DEVEAUX		DISK OPERATING SYSTEM	IBM		NONE			OS/2	2.1
5019	FRANK	DEVEAUX		MAINFRAME DB INTERFACE	XDB SYSTEMS INC		10802491524/10102402035			XDB	3.0/3.2
5019	FRANK	DEVEAUX		APPLICATION DEVELOPMENT (COBOL)	MICRO FOCUS		000068197/000036554			WORKBENCH	3.1
5019	FRANK	DEVEAUX		MULTITASKING (NETWORK)	MICROSOFT		813GJ E			WINDOWS F/WORKGROUPS	3.1
5019	FRANK	DEVEAUX		DISK OPERATING SYSTEM	MICROSOFT		UNKNOWN			MS-DOS	6.0
5019	FRANK	DEVEAUX	0	HARD DISK DRIVE (SCSI)	MAXTOR	MXT-540SL/S			540MB (D)	DOS SCSI S/W MANAGER	2.0/1.4
5019	FRANK	DEVEAUX	0	HARD DISK DRIVE (SCSI)	MAXTOR	MXT-540SL/S			540MB (C)	DOS SCSI S/W MANAGER	2.0/1.4
5019	FRANK	DEVEAUX	5019	MONITOR	NOKIA CONSUMER	447B058	9336034840			VGAXL1/2M	1.3
5019	FRANK	DEVEAUX	5019	KEYBOARD	KEYTRONIC	E03601Q	C933981725				
5019	FRANK	DEVEAUX		WP/DBMS/GRAPHICS/SS	MICROSOFT		418VC J			WORKS FOR WINDOWS	2.0

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System In	First Name	Last Name	Hardw	Type	Vendor	Model	Serial Number	CPU Memory	Hard disk si	SWNAME	SWRELN
5019	FRANK	DEVEAUX	0	TOKEN RING ADAPTER & SOFTWARE	THOMAS CONRAD	TC4045-50PACK	9340158B				
5019	FRANK	DEVEAUX	5019	CPU	EVEREX	EXO-1816Q-EVPT	GZF-34420329	32MB/66MHZ		STEP VL EISA CONFIG	2.01
5020	WILLIAM	WELLIVERE	0	HARD DISK DRIVE (SCSI)	MAXTOR	MXT-540SL/S			540MB (D)	DOS SCSI S/W MANAGER	2.0/1.4
5020	WILLIAM	WELLIVERE		MAINFRAME DB INTERFACE	XDB SYSTEMS INC		10802491738/10102402274			XDB	3.0/3.2
5020	WILLIAM	WELLIVERE		DISK OPERATING SYSTEM	MICROSOFT		304831672			MS-DOS	6.0
5020	WILLIAM	WELLIVERE		MULTITASKING (NETWORK)	MICROSOFT		PSFG7 R			WINDOWS F/WORKGROUPS	3.1
5020	WILLIAM	WELLIVERE		DISK OPERATING SYSTEM	IBM		NONE			OS/2	2.1
5020	WILLIAM	WELLIVERE	5020	MOUSE	MICROSOFT	SERIAL/MOUSE PORT	0634491/GAGJR G			WINDOWS/MOUSE	3.1/9.0
5020	WILLIAM	WELLIVERE	5020	MONITOR	NOKIA CONSUMER	447B058	9336034910			VGAXL1/2M	1.3
5020	WILLIAM	WELLIVERE	5020	KEYBOARD	KEYTRONIC	E03601Q	C933981715				
5020	WILLIAM	WELLIVERE		WP/DBMS/GRAPHICS/SS	MICROSOFT		I9VDA R			WORKS FOR WINDOWS	2.0
5020	WILLIAM	WELLIVERE	5020	CPU	EVEREX	EXO-1816Q-EVPT	GZF-34420621	32MB/66MHZ		STEP VL EISA CONFIG	2.01
5020	WILLIAM	WELLIVERE	0	TOKEN RING ADAPTER & SOFTWARE	THOMAS CONRAD	TC4045-50PACK	93401587				
5020	WILLIAM	WELLIVERE		APPLICATION DEVELOPMENT (COBOL)	MICRO FOCUS		000068402/000036559			WORKBENCH	3.1
5020	WILLIAM	WELLIVERE	0	HARD DISK DRIVE (SCSI)	MAXTOR	MXT-540SL/S			540MB (C)	DOS SCSI S/W MANAGER	2.0/1.4
5021	FLOYD	GRIFFIN	0	HARD DISK DRIVE (SCSI)	MAXTOR	MXT-540SL/S			540MB (D)	DOS SCSI S/W MANAGER	2.0/1.4
5021	FLOYD	GRIFFIN		DISK OPERATING SYSTEM	IBM		NONE			OS/2	2.1
5021	FLOYD	GRIFFIN		MAINFRAME DB INTERFACE	XDB SYSTEMS INC		10802491733/10102402260			XDB	3.0/3.2
5021	FLOYD	GRIFFIN		APPLICATION DEVELOPMENT (COBOL)	MICRO FOCUS		000065461/000036533			WORKBENCH	3.1
5021	FLOYD	GRIFFIN		MULTITASKING (NETWORK)	MICROSOFT		MG6PV P			WINDOWS F/WORKGROUPS	3.1
5021	FLOYD	GRIFFIN	5021	MOUSE	MICROSOFT	SERIAL/MOUSE PORT	0869625/ARJCF T			WINDOWS/MOUSE	3.1/9.0

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System In	First Name	Last Name	Hardw	Type	Vendor	Model	Serial Number	CPU Memory	Hard disk si	SWNAME	SWRELN
5021	FLOYD	GRIFFIN	0	HARD DISK DRIVE (SCSI)	MAXTOR	MXT-540SL/S			540MB (C)	DOS SCSI S/W MANAGER	2.0/1.4
5021	FLOYD	GRIFFIN	5021	MONITOR	NOKIA CONSUMER	447B058	9336034911			VGAXL1/2M	1.3
5021	FLOYD	GRIFFIN	5021	KEYBOARD	KEYTRONIC	E03601Q	C933981042				
5021	FLOYD	GRIFFIN		WP/DBMS/GRAPHICS/SS	MICROSOFT		84CC1 L			WORKS FOR WINDOWS	2.0
5021	FLOYD	GRIFFIN	5021	CPU	EVEREX	EXO-1816Q-EVPT	GZF-34420548	32MB/66MHZ		STEP VL EISA CONFIG	2.01
5021	FLOYD	GRIFFIN	0	TOKEN RING ADAPTER & SOFTWARE	THOMAS CONRAD	TC4045-50PACK	93401565				
5021	FLOYD	GRIFFIN		DISK OPERATING SYSTEM	MICROSOFT		304831674			MS-DOS	6.0
5022	BARBARA	ROOT		MAINFRAME DB INTERFACE	XDB SYSTEMS INC		10802491437/ 10102401945			XDB	3.0
5022	BARBARA	ROOT	0	HARD DISK DRIVE (SCSI)	MAXTOR	MXT-540SL/S			540MB (D)	DOS SCSI S/W MANAGER	2.0/1.4
5022	BARBARA	ROOT		APPLICATION DEVELOPMENT (COBOL)	MICRO FOCUS		000065145/00 0036530			WORKBENCH	3.1
5022	BARBARA	ROOT		MULTITASKING (NETWORK)	MICROSOFT		MLGQ6 K			WINDOWS F/WORKGROUPS	3.1
5022	BARBARA	ROOT		DISK OPERATING SYSTEM	MICROSOFT		404740247			MS-DOS	6.0
5022	BARBARA	ROOT		DISK OPERATING SYSTEM	IBM		NONE			OS/2	2.1
5022	BARBARA	ROOT	5022	MOUSE	MICROSOFT	SERIAL/MOUS E PORT	0869604/RER AU 4			WINDOWS/MOUS E	3.1/9.0
5022	BARBARA	ROOT	5022	MONITOR	NOKIA CONSUMER	447B058	9335034690			VGAXL1/2M	1.3
5022	BARBARA	ROOT		WP/DBMS/GRAPHICS/SS	MICROSOFT		8C4CA U			WORKS FOR WINDOWS	2.0
5022	BARBARA	ROOT	5022	CPU	EVEREX	EXO-1816Q-EVPT	GZF-34420344	32MB/66MHZ		STEP VL EISA CONFIG	2.01
5022	BARBARA	ROOT	0	TOKEN RING ADAPTER & SOFTWARE	THOMAS CONRAD	TC4045-50PACK	93401582				
5022	BARBARA	ROOT	0	HARD DISK DRIVE (SCSI)	MAXTOR	MXT-540SL/S			540MB (C)	DOS SCSI S/W MANAGER	2.0/1.4
5022	BARBARA	ROOT	5022	KEYBOARD	KEYTRONIC	E03601Q	C933981045				
5023	OBEDIAH	GRESHAM		WP/DBMS/GRAPHICS/SS	MICROSOFT		UDVGA G			WORKS FOR WINDOWS	2.0

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System In	First Name	Last Name	Hardw	Type	Vendor	Model	Serial Number	CPU Memory	Hard disk si	SWNAME	SWRELN
5023	OBEDIAH	GRESHAM		MAINFRAME DB INTERFACE	XDB SYSTEMS INC		10802491759/ 10102402297			XDB	3.0/3.2
5023	OBEDIAH	GRESHAM		DISK OPERATING SYSTEM	MICROSOFT		404739101			MS-DOS	6.0
5023	OBEDIAH	GRESHAM	5023	MOUSE	MICROSOFT	SERIAL/MOUSE PORT	0636959/BND 4R M			WINDOWS/MOUSE	3.1/9.0
5023	OBEDIAH	GRESHAM	0	HARD DISK DRIVE (SCSI)	MAXTOR	MXT-540SL/S			540MB (D)	DOS SCSI S/W MANAGER	2.0/1.4
5023	OBEDIAH	GRESHAM	0	HARD DISK DRIVE (SCSI)	MAXTOR	MXT-540SL/S			540MB (C)	DOS SCSI S/W MANAGER	2.0/1.4
5023	OBEDIAH	GRESHAM	5023	KEYBOARD	KEYTRONIC	E03601Q	C933981075				
5023	OBEDIAH	GRESHAM	5023	CPU	EVEREX	EXO-1816Q-EVPT	GZF-34420561	32MB/66MHZ		STEP VL EISA CONFIG	2.01
5023	OBEDIAH	GRESHAM	0	TOKEN RING ADAPTER & SOFTWARE	THOMAS CONRAD	TC4045-50PACK	93401580				
5023	OBEDIAH	GRESHAM		APPLICATION DEVELOPMENT (COBOL)	MICRO FOCUS		000065404/00 0036556			WORKBENCH	3.1
5023	OBEDIAH	GRESHAM	5023	MONITOR	NOKIA CONSUMER	447B058	9335034705			VGAXL1/2M	1.3
5023	OBEDIAH	GRESHAM		MULTITASKING (NETWORK)	MICROSOFT		MGL6A C			WINDOWS F/WORKGROUPS	3.1
5023	OBEDIAH	GRESHAM		DISK OPERATING SYSTEM	IBM		NONE			OS/2	2.1
5024	PROGRAMMER WORKSTATION	TRAINING		MULTITASKING (NETWORK)	MICROSOFT		UNKNOWN			WINDOWS F/WORKGROUPS	3.1
5024	PROGRAMMER WORKSTATION	TRAINING		DISK OPERATING SYSTEM	IBM		NONE			OS/2	2.1
5024	PROGRAMMER WORKSTATION	TRAINING		MAINFRAME DB INTERFACE	XDB SYSTEMS INC		10802491843/ 10102402394			XDB	3.0/3.2
5024	PROGRAMMER WORKSTATION	TRAINING		APPLICATION DEVELOPMENT (COBOL)	MICRO FOCUS		000069413/00 0036562			WORKBENCH	3.1
5024	PROGRAMMER WORKSTATION	TRAINING		DISK OPERATING SYSTEM	MICROSOFT		404740252			MS-DOS	6.0
5024	PROGRAMMER WORKSTATION	TRAINING	5024	MOUSE	MICROSOFT	SERIAL/MOUSE PORT	0636956/NAN DB 2			WINDOWS/MOUSE	3.1/9.0
5024	PROGRAMMER WORKSTATION	TRAINING	0	HARD DISK DRIVE (SCSI)	MAXTOR	MXT-540SL/S			540MB (D)	DOS SCSI S/W MANAGER	2.0/1.4
5024	PROGRAMMER WORKSTATION	TRAINING	0	HARD DISK DRIVE (SCSI)	MAXTOR	MXT-540SL/S			540MB (C)	DOS SCSI S/W MANAGER	2.0/1.4
5024	PROGRAMMER WORKSTATION	TRAINING	5024	MONITOR	NOKIA CONSUMER	447B058	9336034909			VGAXL1/2M	1.3

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System In	First Name	Last Name	Hardw	Type	Vendor	Model	Serial Number	CPU Memory	Hard disk si	SWNAME	SWRELN
5024	PROGRAMMER WORKSTATION	TRAINING	5024	KEYBOARD	KEYTRONIC	E03601Q	C933981747				
5024	PROGRAMMER WORKSTATION	TRAINING		WP/DBMS/GRAPHICS/SS	MICROSOFT		4CBZ8 7			WORKS FOR WINDOWS	2.0
5024	PROGRAMMER WORKSTATION	TRAINING	5024	CPU	EVEREX	EXO-1816Q-EVPT	GZF-34420475	32MB/66MHZ		STEP VL EISA CONFIG	2.01
5024	PROGRAMMER WORKSTATION	TRAINING	0	TOKEN RING ADAPTER & SOFTWARE	THOMAS CONRAD	TC4045-50PACK	93401583				
5024	PROGRAMMER WORKSTATION	TRAINING		APPLICATION DEVELOPMENT	INTERSOLV INC		APS00354 (50 USER LIC)			APS DEVELOPMENT	2.2.03
5025	GARY	LINKE	5025	CPU	EVEREX	EXO-1816Q-EVPT	GZF-34420551	32MB/66MHZ		STEP VL EISA CONFIG	2.01
5025	GARY	LINKE	5025	MOUSE	MICROSOFT	SERIAL/MOUSE PORT	0636960/DABON 7			WINDOWS/MOUSE	3.1/9.0
5025	GARY	LINKE		DISK OPERATING SYSTEM	IBM		NONE			OS/2	2.1
5025	GARY	LINKE		MAINFRAME DB INTERFACE	XDB SYSTEMS INC		10802491749/10102402286			XDB	3.0/3.2
5025	GARY	LINKE		APPLICATION DEVELOPMENT (COBOL)	MICRO FOCUS		000065482/000036540			WORKBENCH	3.1
5025	GARY	LINKE		MULTITASKING (NETWORK)	MICROSOFT		KMG6L Q			WINDOWS F/WORKGROUPS	3.1
5025	GARY	LINKE		DISK OPERATING SYSTEM	MICROSOFT		404740253			MS-DOS	6.0
5025	GARY	LINKE	0	HARD DISK DRIVE (SCSI)	MAXTOR	MXT-540SL/S			540MB (D)	DOS SCSI S/W MANAGER	2.0/1.4
5025	GARY	LINKE	0	HARD DISK DRIVE (SCSI)	MAXTOR	MXT-540SL/S			540MB (C)	DOS SCSI S/W MANAGER	2.0/1.4
5025	GARY	LINKE	5025	MONITOR	NOKIA CONSUMER	447B058	9335034691			VGAXL1/2M	1.3
5025	GARY	LINKE		WP/DBMS/GRAPHICS/SS	MICROSOFT		DF0AV 6			WORKS FOR WINDOWS	2.0
5025	GARY	LINKE	0	TOKEN RING ADAPTER & SOFTWARE	THOMAS CONRAD	TC4045-50PACK	93401591				
5025	GARY	LINKE	5025	KEYBOARD	KEYTRONIC	E03601Q	C933981046				
5026	~~GEORGE~~ Bartlett	~~SOPKO~~ Lewis	5026	MOUSE	MICROSOFT	SERIAL/MOUSE PORT	0636962/NDAET 8			WINDOWS/MOUSE	3.1/9.0
5026	~~GEORGE~~	~~SOPKO~~		MULTITASKING (NETWORK)	MICROSOFT		MOG26 K			WINDOWS F/WORKGROUPS	3.1
5026	~~GEORGE~~	~~SOPKO~~		DISK OPERATING SYSTEM	IBM		NONE			OS/2	2.1

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System In	First Name	Last Name	Hardw	Type	Vendor	Model	Serial Number	CPU Memory	Hard disk si	SWNAME	SWRELN
5026	~~GEORGE~~ BARTLETT	~~SOPKO~~ Lewis		MAINFRAME DB INTERFACE	XDB SYSTEMS INC		10802491778/ 10102402316			XDB	3.0/3.2
5026	~~GEORGE~~	~~SOPKO~~		WP/DBMS/GRAPHICS/SS	MICROSOFT		VVAXD J			WORKS FOR WINDOWS	2.0
5026	~~GEORGE~~	~~SOPKO~~		DISK OPERATING SYSTEM	MICROSOFT		404740238			MS-DOS	6.0
5026	~~GEORGE~~	~~SOPKO~~	0	HARD DISK DRIVE (SCSI)	MAXTOR	MXT-540SL/S			540MB (C)	DOS SCSI S/W MANAGER	2.0/1.4
5026	~~GEORGE~~	~~SOPKO~~	0	TOKEN RING ADAPTER & SOFTWARE	THOMAS CONRAD	TC4045-50PACK	93401592				
5026	~~GEORGE~~	~~SOPKO~~	5026	MONITOR	NOKIA CONSUMER	447B058	9335034655			VGAXL1/2M	1.3
5026	~~GEORGE~~	~~SOPKO~~		APPLICATION DEVELOPMENT (COBOL)	MICRO FOCUS		000068153/00 0036535			WORKBENCH	3.1
5026	~~GEORGE~~	~~SOPKO~~	5026	KEYBOARD	KEYTRONIC	E03601Q	C933981044				
5026	~~GEORGE~~	~~SOPKO~~	5026	CPU	EVEREX	EXO-1816Q-EVPT	GZF-34420350	32MB/66MHZ		STEP VL EISA CONFIG	2.01
5026	~~GEORGE~~	~~SOPKO~~	0	HARD DISK DRIVE (SCSI)	MAXTOR	MXT-540SL/S			540MB (D)	DOS SCSI S/W MANAGER	2.0/1.4
5027	LUZ	KING	0	HARD DISK DRIVE (SCSI)	MAXTOR	MXT-540SL/S			540MB (D)	DOS SCSI S/W MANAGER	2.0/1.4
5027	LUZ	KING		DISK OPERATING SYSTEM	IBM		NONE			OS/2	2.1
5027	LUZ	KING		MAINFRAME DB INTERFACE	XDB SYSTEMS INC		10802491731/ 10102402258			XDB	3.0/3.2
5027	LUZ	KING		APPLICATION DEVELOPMENT (COBOL)	MICRO FOCUS		000068419/00 0036557			WORKBENCH	3.1
5027	LUZ	KING		MULTITASKING (NETWORK)	MICROSOFT		Z6MGP 9			WINDOWS F/WORKGROUPS	3.1
5027	LUZ	KING	5027	MOUSE	MICROSOFT	SERIAL/MOUSE PORT	0636965/UDA EN D			WINDOWS/MOUSE	3.1/9.0
5027	LUZ	KING	0	HARD DISK DRIVE (SCSI)	MAXTOR	MXT-540SL/S			540MB (C)	DOS SCSI S/W MANAGER	2.0/1.4
5027	LUZ	KING		WP/DBMS/GRAPHICS/SS	MICROSOFT		YAGDV I			WORKS FOR WINDOWS	2.0
5027	LUZ	KING	5027	MONITOR	NOKIA CONSUMER	447B058	9335034707			VGAXL1/2M	1.3
5027	LUZ	KING	5027	KEYBOARD	KEYTRONIC	E03601Q	C933981730				
5027	LUZ	KING	5027	CPU	EVEREX	EXO-1816Q-EVPT	GZF-34420635	32MB/66MHZ		STEP VL EISA CONFIG	2.01

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System In	First Name	Last Name	Hardw	Type	Vendor	Model	Serial Number	CPU Memory	Hard disk si	SWNAME	SWRELN
5027	LUZ	KING	0	TOKEN RING ADAPTER & SOFTWARE	THOMAS CONRAD	TC4045-50PACK	93401590				
5027	LUZ	KING		DISK OPERATING SYSTEM	MICROSOFT		404739091			MS-DOS	6.0
5028	HOWARD	HOFFMAN	0	TOKEN RING ADAPTER & SOFTWARE	THOMAS CONRAD	TC4045-50PACK	93401589				
5028	HOWARD	HOFFMAN		DISK OPERATING SYSTEM	MICROSOFT		404740239			MS-DOS	6.0
5028	HOWARD	HOFFMAN		MAINFRAME DB INTERFACE	XDB SYSTEMS INC		1080249180/10102402350			XDB	3.0/3.2
5028	HOWARD	HOFFMAN		DISK OPERATING SYSTEM	IBM		NONE			OS/2	2.1
5028	HOWARD	HOFFMAN		WP/DBMS/GRAPHICS/SS	MICROSOFT		4C89X P			WORKS FOR WINDOWS	2.0
5028	HOWARD	HOFFMAN		APPLICATION DEVELOPMENT (COBOL)	MICRO FOCUS		000065442/000036523			WORKBENCH	3.1
5028	HOWARD	HOFFMAN		MULTITASKING (NETWORK)	MICROSOFT		MG6NB P			WINDOWS F/WORKGROUPS	3.1
5028	HOWARD	HOFFMAN	5028	MOUSE	MICROSOFT	SERIAL/MOUSE PORT	0636878/PNRUA M			WINDOWS/MOUSE	3.1/9.0
5028	HOWARD	HOFFMAN	0	HARD DISK DRIVE (SCSI)	MAXTOR	MXT-540SL/S			540MB (D)	DOS SCSI S/W MANAGER	2.0/1.4
5028	HOWARD	HOFFMAN	0	HARD DISK DRIVE (SCSI)	MAXTOR	MXT-540SL/S			540MB (C)	DOS SCSI S/W MANAGER	2.0/1.4
5028	HOWARD	HOFFMAN	5028	MONITOR	NOKIA CONSUMER	447B058	9336034884			VGAXL1/2M	1.3
5028	HOWARD	HOFFMAN	5028	CPU	EVEREX	EXO-1816Q-EVPT	GZF-34420573	32MB/66MHZ		STEP VL EISA CONFIG	2.01
5028	HOWARD	HOFFMAN	5028	KEYBOARD	KEYTRONIC	E03601Q	C933981750				
5029	DAVE	DEGRAFF		MULTITASKING (NETWORK)	MICROSOFT		3MGL6 D			WINDOWS F/WORKGROUPS	3.1
5029	DAVE	DEGRAFF		NETWORK	NETMANAGE INC	NONE	34429340027260C3			CHAMELEON TCP/IP	4.0
5029	DAVE	DEGRAFF		DISK OPERATING SYSTEM	IBM		NONE			OS/2	2.1
5029	DAVE	DEGRAFF		DATABASE	MICROSOFT		L3AX9 Z			FOX PRO FOR WIN/PROFESSION	2.6
5029	DAVE	DEGRAFF		MAINFRAME DB INTERFACE	XDB SYSTEMS INC		10802491802/10102402351			XDB	3.0/3.2
5029	DAVE	DEGRAFF		WP/DBMS/GRAPHICS/SS	MICROSOFT		UD3AC O			WORKS FOR WINDOWS	2.0

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5029	DAVE	DEGRAFF		APPLICATION DEVELOPMENT (COBOL)	MICRO FOCUS		000065398/00 0038925			WORKBENCH	3.1
5029	DAVE	DEGRAFF	0	TOKEN RING ADAPTER & SOFTWARE	THOMAS CONRAD	TC4045-50PACK	93401585				
5029	DAVE	DEGRAFF	5029	MOUSE	MICROSOFT	SERIAL/MOUS E PORT	0869467/DRJ HA A			WINDOWS/MOUS E	3.1/9.0
5029	DAVE	DEGRAFF	0	HARD DISK DRIVE (SCSI)	MAXTOR	MXT-540SL/S			540MB (D)	DOS SCSI S/W MANAGER	2.0/1.4
5029	DAVE	DEGRAFF	0	HARD DISK DRIVE (SCSI)	MAXTOR	MXT-540SL/S			540MB (C)	DOS SCSI S/W MANAGER	2.0/1.4
5029	DAVE	DEGRAFF	5029	MONITOR	NOKIA CONSUMER	447B058	9335034662			VGAXL1/2M	1.3
5029	DAVE	DEGRAFF	5029	KEYBOARD	KEYTRONIC	E03601Q	C933981043				
5029	DAVE	DEGRAFF		DISK OPERATING SYSTEM	MICROSOFT		1E-119905			MS-DOS	6.0
5029	DAVE	DEGRAFF	5029	CPU	EVEREX	EXO-1816Q-EVPT	GZF-34420542	32MB/66MHZ		STEP VL EISA CONFIG	2.01
5030	BARB	MYCKOWIAK		MULTITASKING (NETWORK)	MICROSOFT		IGML6 G			WINDOWS F/WORKGROUPS	3.1
5030	BARB	MYCKOWIAK		WP/DBMS/GRAPHICS/SS	MICROSOFT		4C638 7			WORKS FOR WINDOWS	2.0
5030	BARB	MYCKOWIAK		APPLICATION DEVELOPMENT (COBOL)	MICRO FOCUS		000066684/00 0036543			WORKBENCH	3.1
5030	BARB	MYCKOWIAK		MAINFRAME DB INTERFACE	XDB SYSTEMS INC		10802491525/ 10102402036			XDB	3.0/3.2
5030	BARB	MYCKOWIAK		DATABASE	MICROSOFT		73IAL O			FOX PRO FOR WIN/PROFESSION	2.6
5030	BARB	MYCKOWIAK		DISK OPERATING SYSTEM	MICROSOFT		1E-119903			MS-DOS	6.0
5030	BARB	MYCKOWIAK	0	TOKEN RING ADAPTER & SOFTWARE	THOMAS CONRAD	TC4045-50PACK	93401586				
5030	BARB	MYCKOWIAK		NETWORK	NETMANAGE INC	NONE	34429340026 918C3			CHAMELEON TCP/IP	4.0
5030	BARB	MYCKOWIAK		DISK OPERATING SYSTEM	IBM		NONE			OS/2	2.1
5030	BARB	MYCKOWIAK	0	HARD DISK DRIVE (SCSI)	MAXTOR	MXT-540SL/S			540MB (D)	DOS SCSI S/W MANAGER	2.0/1.4
5030	BARB	MYCKOWIAK	0	HARD DISK DRIVE (SCSI)	MAXTOR	MXT-540SL/S			540MB (C)	DOS SCSI S/W MANAGER	2.0/1.4
5030	BARB	MYCKOWIAK	5030	MONITOR	NOKIA CONSUMER	447B058	9335034692			VGAXL1/2M	1.3

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System In	First Name	Last Name	Hardw	Type	Vendor	Model	Serial Number	CPU Memory	Hard disk si	SWNAME	SWRELN
5030	BARB	MYCKOWIAK	5030	KEYBOARD	KEYTRONIC	E03601Q	C930663219				
5030	BARB	MYCKOWIAK		DATABASE	MICROSOFT		NONE			FOX PRO FOR DOS/PROFESSION	2.6
5030	BARB	MYCKOWIAK	0	HARD DISK DRIVE (SCSI)	MAXTOR	ST12550N			2GB		
5030	BARB	MYCKOWIAK	5030	CPU	EVEREX	GZF-34420546	GZF-34420546	32MB/66MHZ		STEP VL EISA CONFIG	2.01
5030	BARB	MYCKOWIAK	5030	MOUSE	MICROSOFT	SERIAL/MOUSE PORT	0869479/AFRWH B			WINDOWS/MOUSE	3.1/9.0
5031	PROGRAMMER WORKSTATION	TRAINING	5031	MOUSE	MICROSOFT	SERIAL/MOUSE PORT	0869480/HAR0G Z			WINDOWS/MOUSE	3.1/9.0
5031	PROGRAMMER WORKSTATION	TRAINING		DISK OPERATING SYSTEM	IBM		NONE			OS/2	2.1
5031	PROGRAMMER WORKSTATION	TRAINING		MAINFRAME DB INTERFACE	XDB SYSTEMS INC		10802491841/10102402392			XDB	3.0/3.2
5031	PROGRAMMER WORKSTATION	TRAINING		APPLICATION DEVELOPMENT	INTERSOLV INC		APS00354 (50 USER LIC)			APS DEVELOPMENT	2.2.03
5031	PROGRAMMER WORKSTATION	TRAINING		APPLICATION DEVELOPMENT (COBOL)	MICRO FOCUS		000067153/000036525			WORKBENCH	3.1
5031	PROGRAMMER WORKSTATION	TRAINING		WP/DBMS/GRAPHICS/SS	MICROSOFT		DXAVW N			WORKS FOR WINDOWS	2.0
5031	PROGRAMMER WORKSTATION	TRAINING	0	TOKEN RING ADAPTER & SOFTWARE	THOMAS CONRAD	TC4045-50PACK	93401572				
5031	PROGRAMMER WORKSTATION	TRAINING		DISK OPERATING SYSTEM	MICROSOFT		1E-119904			MS-DOS	6.0
5031	PROGRAMMER WORKSTATION	TRAINING	0	HARD DISK DRIVE (SCSI)	MAXTOR	MXT-540SL/S			540MB (D)	DOS SCSI S/W MANAGER	2.0/1.4
5031	PROGRAMMER WORKSTATION	TRAINING	0	HARD DISK DRIVE (SCSI)	MAXTOR	MXT-540SL/S			540MB (C)	DOS SCSI S/W MANAGER	2.0/1.4
5031	PROGRAMMER WORKSTATION	TRAINING	5031	MONITOR	NOKIA CONSUMER	447B058	9335034665			VGAXL1/2M	1.3
5031	PROGRAMMER WORKSTATION	TRAINING	5031	KEYBOARD	KEYTRONIC	E03601Q	C933981724				
5031	PROGRAMMER WORKSTATION	TRAINING	5031	CPU	EVEREX	EXO-1816Q-EVPT	GZF-34420367	32MB/66MHZ		STEP VL EISA CONFIG	2.01
5031	PROGRAMMER WORKSTATION	TRAINING		MULTITASKING (NETWORK)	MICROSOFT		D6GMM V			WINDOWS F/WORKGROUPS	3.1
5032	PROGRAMMER WORKSTATION	TRAINING	0	HARD DISK DRIVE (SCSI)	MAXTOR	MXT-540SL/S			540MB (C)	DOS SCSI S/W MANAGER	2.0/1.4
5032	PROGRAMMER WORKSTATION	TRAINING		MAINFRAME DB INTERFACE	XDB SYSTEMS INC		10802491728/10102402255			XDB	3.0/3.2

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System In	First Name	Last Name	Hardw	Type	Vendor	Model	Serial Number	CPU Memory	Hard disk si	SWNAME	SWRELN
5032	PROGRAMMER WORKSTATION	TRAINING		APPLICATION DEVELOPMENT	INTERSOLV INC		APS00354 (50 USER LIC)			APS DEVELOPMENT	2.2.03
5032	PROGRAMMER WORKSTATION	TRAINING		APPLICATION DEVELOPMENT (COBOL)	MICRO FOCUS		000068176/00 0036542			WORKBENCH	3.1
5032	PROGRAMMER WORKSTATION	TRAINING		WP/DBMS/GRAPHICS/SS	MICROSOFT		DAWRV T			WORKS FOR WINDOWS	2.0
5032	PROGRAMMER WORKSTATION	TRAINING		DISK OPERATING SYSTEM	IBM		NONE			OS/2	2.1
5032	PROGRAMMER WORKSTATION	TRAINING		MULTITASKING (NETWORK)	MICROSOFT		MG06M C			WINDOWS F/WORKGROUPS	3.1
5032	PROGRAMMER WORKSTATION	TRAINING	0	HARD DISK DRIVE (SCSI)	MAXTOR	MXT-540SL/S			540MB (D)	DOS SCSI S/W MANAGER	2.0/1.4
5032	PROGRAMMER WORKSTATION	TRAINING	5032	MONITOR	NOKIA CONSUMER	447B058	9335034696			VGAXL1/2M	1.3
5032	PROGRAMMER WORKSTATION	TRAINING	5032	KEYBOARD	KEYTRONIC	E03601Q	C933981751				
5032	PROGRAMMER WORKSTATION	TRAINING	5032	CPU	EVEREX	EXO-1816Q-EVPT	GZF-34420255	32MB/66MHZ		STEP VL EISA CONFIG	2.01
5032	PROGRAMMER WORKSTATION	TRAINING	0	TOKEN RING ADAPTER & SOFTWARE	THOMAS CONRAD	TC4045-50PACK	93401570				
5032	PROGRAMMER WORKSTATION	TRAINING	5032	MOUSE	MICROSOFT	SERIAL/MOUSE PORT	0869492/HGR 4A J			WINDOWS/MOUSE	3.1/9.0
5032	PROGRAMMER WORKSTATION	TRAINING		DISK OPERATING SYSTEM	MICROSOFT		1E-119907			MS-DOS	6.0
5033	PROGRAMMER WORKSTATION	TRAINING		DISK OPERATING SYSTEM	MICROSOFT		1E-119906			MS-DOS	6.0
5033	PROGRAMMER WORKSTATION	TRAINING		MAINFRAME DB INTERFACE	XDB SYSTEMS INC		10802491800/ 10102402349			XDB	3.0/3.2
5033	PROGRAMMER WORKSTATION	TRAINING		APPLICATION DEVELOPMENT	INTERSOLV INC		APS00354 (50 USER LIC)			APS DEVELOPMENT	2.2.03
5033	PROGRAMMER WORKSTATION	TRAINING		APPLICATION DEVELOPMENT (COBOL)	MICRO FOCUS		000065459/00 0036516			WORKBENCH	3.1
5033	PROGRAMMER WORKSTATION	TRAINING		MULTITASKING (NETWORK)	MICROSOFT		Q8GFJ V			WINDOWS F/WORKGROUPS	3.1
5033	PROGRAMMER WORKSTATION	TRAINING		DISK OPERATING SYSTEM	IBM		NONE			OS/2	2.1
5033	PROGRAMMER WORKSTATION	TRAINING	5033	MOUSE	MICROSOFT	SERIAL/MOUSE PORT	0869474/AHG 7R Y			WINDOWS/MOUSE	3.1/9.0
5033	PROGRAMMER WORKSTATION	TRAINING	0	HARD DISK DRIVE (SCSI)	MAXTOR	MXT-540SL/S			540MB (D)	DOS SCSI S/W MANAGER	2.0/1.4
5033	PROGRAMMER WORKSTATION	TRAINING	0	HARD DISK DRIVE (SCSI)	MAXTOR	MXT-540SL/S			540MB (C)	DOS SCSI S/W MANAGER	2.0/1.4

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System In	First Name	Last Name	Hardw	Type	Vendor	Model	Serial Number	CPU Memory	Hard disk si	SWNAME	SWRELN
5033	PROGRAMMER WORKSTATION	TRAINING	5033	MONITOR	NOKIA CONSUMER	447B058	9336034883			VGAXL1/2M	1.3
5033	PROGRAMMER WORKSTATION	TRAINING	5033	KEYBOARD	KEYTRONIC	E03601Q	C933981723				
5033	PROGRAMMER WORKSTATION	TRAINING	5033	CPU	EVEREX	EXO-1816Q-EVPT	GZF-34420325	32MB/66MHZ		STEP VL EISA CONFIG	2.01
5033	PROGRAMMER WORKSTATION	TRAINING	0	TOKEN RING ADAPTER & SOFTWARE	THOMAS CONRAD	TC4045-50PACK	93401595				
5033	PROGRAMMER WORKSTATION	TRAINING		WP/DBMS/GRAPHICS/SS	MICROSOFT		VWAPD J			WORKS FOR WINDOWS	2.0
5034	STEVE	LEWIS		DISK OPERATING SYSTEM	MICROSOFT		404739089			MS-DOS	6.0
5034	STEVE	LEWIS		MAINFRAME DB INTERFACE	XDB SYSTEMS INC		10802491797/10102402346			XDB	3.0/3.2
5034	STEVE	LEWIS		DISK OPERATING SYSTEM	IBM		NONE			OS/2	2.1
5034	STEVE	LEWIS		APPLICATION DEVELOPMENT (COBOL)	MICRO FOCUS		000065417/000036550			WORKBENCH	3.1
5034	STEVE	LEWIS		WP/DBMS/GRAPHICS/SS	MICROSOFT		WC4H8 G			WORKS FOR WINDOWS	2.0
5034	STEVE	LEWIS		COMPILER	MICROSOFT					VISUAL BASIC PROFESSIONAL	3.0
5034	STEVE	LEWIS		MULTITASKING (NETWORK)	MICROSOFT		8GFGL U			WINDOWS F/WORKGROUPS	3.1
5034	STEVE	LEWIS	5034	MOUSE	MICROSOFT	SERIAL/MOUSE PORT	0636955/PYNDA 5			WINDOWS/MOUSE	3.1/9.0
5034	STEVE	LEWIS	0	HARD DISK DRIVE (SCSI)	MAXTOR	MXT-540SL/S			540MB (D)	DOS SCSI S/W MANAGER	2.0/1.4
5034	STEVE	LEWIS	0	HARD DISK DRIVE (SCSI)	MAXTOR	MXT-540SL/S			540MB (C)	DOS SCSI S/W MANAGER	2.0/1.4
5034	STEVE	LEWIS	5034	MONITOR	NOKIA CONSUMER	447B058	9335034695			VGAXL1/2M	1.3
5034	STEVE	LEWIS	5034	KEYBOARD	KEYTRONIC	E03601Q	C933981713				
5034	STEVE	LEWIS	0	TOKEN RING ADAPTER & SOFTWARE	THOMAS CONRAD	TC4045-50PACK	93401574				
5034	STEVE	LEWIS	5034	CPU	EVEREX	EXO-1816Q-EVPT	GZF-34420625	32MB/66MHZ		STEP VL EISA CONFIG	2.01
5035	PROGRAMMER WORKSTATION	TRAINING		DISK OPERATING SYSTEM	MICROSOFT		404739088			MS-DOS	6.0
5035	PROGRAMMER WORKSTATION	TRAINING		MAINFRAME DB INTERFACE	XDB SYSTEMS INC		10802491779/10102402317			XDB	3.0/3.2

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System In	First Name	Last Name	Hardw	Type	Vendor	Model	Serial Number	CPU Memory	Hard disk si	SWNAME	SWRELN
5035	PROGRAMMER WORKSTATION	TRAINING		APPLICATION DEVELOPMENT	INTERSOLV INC		APS00354 (50 USER LIC)			APS DEVELOPMENT	2.2.03
5035	PROGRAMMER WORKSTATION	TRAINING		APPLICATION DEVELOPMENT (COBOL)	MICRO FOCUS		000068405/00 0036532			WORKBENCH	3.1
5035	PROGRAMMER WORKSTATION	TRAINING		DISK OPERATING SYSTEM	IBM		NONE			OS/2	2.1
5035	PROGRAMMER WORKSTATION	TRAINING		MULTITASKING (NETWORK)	MICROSOFT		8FJGO L			WINDOWS F/WORKGROUPS	3.1
5035	PROGRAMMER WORKSTATION	TRAINING	0	HARD DISK DRIVE (SCSI)	MAXTOR	MXT-540SL/S			540MB (D)	DOS SCSI S/W MANAGER	2.0/1.4
5035	PROGRAMMER WORKSTATION	TRAINING	0	HARD DISK DRIVE (SCSI)	MAXTOR	MXT-540SL/S			540MB (C)	DOS SCSI S/W MANAGER	2.0/1.4
5035	PROGRAMMER WORKSTATION	TRAINING	5035	MONITOR	NOKIA CONSUMER	447B058	9335034712			VGAXL1/2M	1.3
5035	PROGRAMMER WORKSTATION	TRAINING	5035	KEYBOARD	KEYTRONIC	E03601Q	C930663651				
5035	PROGRAMMER WORKSTATION	TRAINING	5035	CPU	EVEREX	EXO-1816Q-EVPT	GZF-34420215	32MB/66MHZ		STEP VL EISA CONFIG	2.01
5035	PROGRAMMER WORKSTATION	TRAINING	0	TOKEN RING ADAPTER & SOFTWARE	THOMAS CONRAD	TC4045-50PACK	93401571				
5035	PROGRAMMER WORKSTATION	TRAINING	5035	MOUSE	MICROSOFT	SERIAL/MOUSE PORT	0636886/TAJ NR O			WINDOWS/MOUSE	3.1/9.0
5035	PROGRAMMER WORKSTATION	TRAINING		WP/DBMS/GRAPHICS/SS	MICROSOFT		C61T6 1			WORKS FOR WINDOWS	2.0
5036	PROGRAMMER WORKSTATION	TRAINING	5036	MOUSE	MICROSOFT	SERIAL/MOUSE PORT	0636877/W8N AR W			WINDOWS/MOUSE	3.1/9.0
5036	PROGRAMMER WORKSTATION	TRAINING		MAINFRAME DB INTERFACE	XDB SYSTEMS INC		10802491732/ 10102402259			XDB	3.0/3.2
5036	PROGRAMMER WORKSTATION	TRAINING		APPLICATION DEVELOPMENT	INTERSOLV INC		APS00354 (50 USER LIC)			APS DEVELOPMENT	2.2.03
5036	PROGRAMMER WORKSTATION	TRAINING		APPLICATION DEVELOPMENT (COBOL)	MICRO FOCUS		000068192/00 0036534			WORKBENCH	3.1
5036	PROGRAMMER WORKSTATION	TRAINING		WP/DBMS/GRAPHICS/SS	MICROSOFT		8C4EU U			WORKS FOR WINDOWS	2.0
5036	PROGRAMMER WORKSTATION	TRAINING		DISK OPERATING SYSTEM	MICROSOFT		1E-119913			MS-DOS	6.0
5036	PROGRAMMER WORKSTATION	TRAINING		DISK OPERATING SYSTEM	IBM		NONE			OS/2	2.1
5036	PROGRAMMER WORKSTATION	TRAINING	0	HARD DISK DRIVE (SCSI)	MAXTOR	MXT-540SL/S			540MB (D)	DOS SCSI S/W MANAGER	2.0/1.4
5036	PROGRAMMER WORKSTATION	TRAINING	0	HARD DISK DRIVE (SCSI)	MAXTOR	MXT-540SL/S			540MB (C)	DOS SCSI S/W MANAGER	2.0/1.4

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System In	First Name	Last Name	Hardw	Type	Vendor	Model	Serial Number	CPU Memory	Hard disk si	SWNAME	SWRELN
5036	PROGRAMMER WORKSTATION	TRAINING	5036	MONITOR	NOKIA CONSUMER	447B058	9335034711			VGAXL1/2M	1.3
5036	PROGRAMMER WORKSTATION	TRAINING	5036	KEYBOARD	KEYTRONIC	E03601Q	C933981728				
5036	PROGRAMMER WORKSTATION	TRAINING	5036	CPU	EVEREX	EXO-1816Q-EVPT	GZF-34420499	32MB/66MHZ		STEP VL EISA CONFIG	2.01
5036	PROGRAMMER WORKSTATION	TRAINING	0	TOKEN RING ADAPTER & SOFTWARE	THOMAS CONRAD	TC4045-50PACK	93401596				
5036	PROGRAMMER WORKSTATION	TRAINING		MULTITASKING (NETWORK)	MICROSOFT		FG8QG J			WINDOWS F/WORKGROUPS	3.1
5037	PROGRAMMER WORKSTATION	TRAINING		DISK OPERATING SYSTEM	MICROSOFT		404739092			MS-DOS	6.0
5037	PROGRAMMER WORKSTATION	TRAINING		DISK OPERATING SYSTEM	IBM		NONE			OS/2	2.1
5037	PROGRAMMER WORKSTATION	TRAINING		MAINFRAME DB INTERFACE	XDB SYSTEMS INC		10802491526/ 10102402037			XDB	3.0/3.2
5037	PROGRAMMER WORKSTATION	TRAINING		APPLICATION DEVELOPMENT	INTERSOLV INC		APS00354 (50 USER LIC)			APS DEVELOPMENT	2.2.03
5037	PROGRAMMER WORKSTATION	TRAINING		APPLICATION DEVELOPMENT (COBOL)	MICRO FOCUS		000069416/00 0036520			WORKBENCH	3.1
5037	PROGRAMMER WORKSTATION	TRAINING		WP/DBMS/GRAPHICS/SS	MICROSOFT		14TC6 R			WORKS FOR WINDOWS	2.0
5037	PROGRAMMER WORKSTATION	TRAINING		MULTITASKING (NETWORK)	MICROSOFT		8FHG4 L			WINDOWS F/WORKGROUPS	3.1
5037	PROGRAMMER WORKSTATION	TRAINING	5037	MOUSE	MICROSOFT	SERIAL/MOUSE PORT	0636881/WARAN R			WINDOWS/MOUSE	3.1/9.0
5037	PROGRAMMER WORKSTATION	TRAINING	0	HARD DISK DRIVE (SCSI)	MAXTOR	MXT-540SL/S			540MB (D)	DOS SCSI S/W MANAGER	2.0/1.4
5037	PROGRAMMER WORKSTATION	TRAINING	0	HARD DISK DRIVE (SCSI)	MAXTOR	MXT-540SL/S			540MB (C)	DOS SCSI S/W MANAGER	2.0/1.4
5037	PROGRAMMER WORKSTATION	TRAINING	5037	MONITOR	NOKIA CONSUMER	447B058	9335034694			VGAXL1/2M	1.3
5037	PROGRAMMER WORKSTATION	TRAINING	5037	KEYBOARD	KEYTRONIC	E03601Q	C933981727				
5037	PROGRAMMER WORKSTATION	TRAINING	0	TOKEN RING ADAPTER & SOFTWARE	THOMAS CONRAD	TC4045-50PACK	93401575				
5037	PROGRAMMER WORKSTATION	TRAINING	5037	CPU	EVEREX	EXO-1816Q-EVPT	GZF-34420493	32MB/66MHZ		STEP VL EISA CONFIG	2.01
5038	RANDY	NYE	0	HARD DISK DRIVE (SCSI)	MAXTOR	MXT-540SL/S			540MB (D)	DOS SCSI S/W MANAGER	2.0/1.4
5038	RANDY	NYE	0	DISK OPERATING SYSTEM	MICROSOFT		1E-121026			MS-DOS	6.0

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System In	First Name	Last Name	Hardw	Type	Vendor	Model	Serial Number	CPU Memory	Hard disk si	SWNAME	SWRELN
5038	RANDY	NYE	5038	CPU	EVEREX	EXO-1816Q-EVPT	GZF-34420417	32MB/66MHZ		STEP VL EISA CONFIG	2.01
5038	RANDY	NYE	0	HARD DISK DRIVE (SCSI)	MAXTOR	MXT-540SL/S			540MB (C)	DOS SCSI S/W MANAGER	2.0/1.4
5038	RANDY	NYE	5038	MONITOR	NOKIA CONSUMER	447B058	9323026787			VGAXL1/2M	1.3
5038	RANDY	NYE	5038	KEYBOARD	KEYTRONIC	E03601Q	C940418775				
5038	RANDY	NYE		DISK OPERATING SYSTEM	IBM		NONE			OS/2	2.1
5038	RANDY	NYE		MAINFRAME DB INTERFACE	XDB SYSTEMS INC		10802491730/ 10102402257			XDB	3.0/3.2
5038	RANDY	NYE		MULTITASKING (NETWORK)	MICROSOFT		JYBFB 3 (5 PAK LIC)			WINDOWS F/WORKGROUPS	3.1
5038	RANDY	NYE	5038	MOUSE	MICROSOFT	MOUSE	0951896			MOUSE	9.0
5038	RANDY	NYE		APPLICATION DEVELOPMENT (COBOL)	MICRO FOCUS		000066687/00 0036548			WORKBENCH	3.1
5038	RANDY	NYE	0	TOKEN RING ADAPTER & SOFTWARE	THOMAS CONRAD	TC4045-50PACK	93192351				
5038	RANDY	NYE	0	WP/DBMS/GRAPHICS/SS /FINANCIAL	MICROSOFT		BGL4Z Z			WORKS FOR WINDOWS	3.0/2.0
5039	SHARON	SPRIGGEL	0	WP/DBMS/GRAPHICS/SS /FINANCIAL	MICROSOFT		3LOCG A			WORKS FOR WINDOWS	3.0/2.0
5039	SHARON	SPRIGGEL	0	HARD DISK DRIVE (SCSI)	MAXTOR	MXT-540SL/S			540MB (C)	DOS SCSI S/W MANAGER	2.0/1.4
5039	SHARON	SPRIGGEL	5039	MONITOR	NOKIA CONSUMER	447B058	9323026830			VGAXL1/2M	1.3
5039	SHARON	SPRIGGEL	5039	KEYBOARD	KEYTRONIC	E03601Q	C940418335				
5039	SHARON	SPRIGGEL	0	HARD DISK DRIVE (SCSI)	MAXTOR	MXT-540SL/S			540MB (D)	DOS SCSI S/W MANAGER	2.0/1.4
5039	SHARON	SPRIGGEL	5039	CPU	EVEREX	EXO-1816Q-EVPT	GZF-40420041	32MB/66MHZ		STEP VL EISA CONFIG	2.01
5039	SHARON	SPRIGGEL		MAINFRAME DB INTERFACE	XDB SYSTEMS INC		10802491571/ 10102402083			XDB	3.0/3.2
5039	SHARON	SPRIGGEL	5039	MOUSE	MICROSOFT	MOUSE	0951953			MOUSE	9.0
5039	SHARON	SPRIGGEL	0	DISK OPERATING SYSTEM	MICROSOFT		1E-121038			MS-DOS	6.0
5039	SHARON	SPRIGGEL		APPLICATION DEVELOPMENT (COBOL)	MICRO FOCUS		00006546700 0036546			WORKBENCH	3.1

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System In	First Name	Last Name	Hardw	Type	Vendor	Model	Serial Number	CPU Memory	Hard disk si	SWNAME	SWRELN
5039	SHARON	SPRIGGEL	0	TOKEN RING ADAPTER & SOFTWARE	THOMAS CONRAD	TC4045-50PACK	93192268				
5039	SHARON	SPRIGGEL		MULTITASKING (NETWORK)	MICROSOFT		Z2BGT 8 (5 PAK LIC)			WINDOWS F/WORKGROUPS	3.1
5039	SHARON	SPRIGGEL		DISK OPERATING SYSTEM	IBM		NONE			OS/2	2.1
5040	OS/2	SERVER	0	HARD DISK DRIVE (SCSI)	MAXTOR	MXT-540SL/S			540MB (D)	DOS SCSI S/W MANAGER	2.0/1.4
5040	OS/2	SERVER	5040	CPU	EVEREX	EXO-1816Q-EVPT	GZF-40220105	32MB/66MHZ		STEP VL EISA CONFIG	2.01
5040	OS/2	SERVER	0	HARD DISK DRIVE (SCSI)	MAXTOR	MXT-540SL/S			540MB (C)	DOS SCSI S/W MANAGER	2.0/1.4
5040	OS/2	SERVER	5040	MONITOR	NOKIA CONSUMER	447B058	9323026822			VGAXL1/2M	1.3
5040	OS/2	SERVER	5040	KEYBOARD	KEYTRONIC	E03601Q	C940418836				
5040	OS/2	SERVER		DISK OPERATING SYSTEM	IBM		NONE			OS/2	2.1
5040	OS/2	SERVER	0	WP/DBMS/GRAPHICS/SS /FINANCIAL	MICROSOFT		9G96L 7			WORKS FOR WINDOWS	3.0/2.0
5040	OS/2	SERVER		MAINFRAME DB INTERFACE	XDB SYSTEMS INC		10802491572/ 10102402084			XDB	3.0/3.2
5040	OS/2	SERVER	5040	MOUSE	MICROSOFT	MOUSE	0951948			MOUSE	9.0
5040	OS/2	SERVER	0	DISK OPERATING SYSTEM	MICROSOFT		?			MS-DOS	6.0
5040	OS/2	SERVER		MULTITASKING (NETWORK)	MICROSOFT		1BPFZ 7 (5 PAK LIC)			WINDOWS F/WORKGROUPS	3.1
5040	OS/2	SERVER	0	TOKEN RING ADAPTER & SOFTWARE	THOMAS CONRAD	TC4045-50PACK	93192267				
5041	JACQUELINE	BELLINGER	0	WP/DBMS/GRAPHICS/SS /FINANCIAL	MICROSOFT		49ALG 0			WORKS FOR WINDOWS	3.0/2.0
5041	JACQUELINE	BELLINGER	5041	KEYBOARD	KEYTRONIC	E03601Q	C940418837				
5041	JACQUELINE	BELLINGER	0	HARD DISK DRIVE (SCSI)	MAXTOR	MXT-540SL/S			540MB (D)	DOS SCSI S/W MANAGER	2.0/1.4
5041	JACQUELINE	BELLINGER		DISK OPERATING SYSTEM	IBM		NONE			OS/2	2.1
5041	JACQUELINE	BELLINGER	5041	CPU	EVEREX	EXO-1816Q-EVPT	GZF-40220116	32MB/66MHZ		STEP VL EISA CONFIG	2.01
5041	JACQUELINE	BELLINGER	0	HARD DISK DRIVE (SCSI)	MAXTOR	MXT-540SL/S			540MB (C)	DOS SCSI S/W MANAGER	2.0/1.4

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System In	First Name	Last Name	Hardw	Type	Vendor	Model	Serial Number	CPU Memory	Hard disk si	SWNAME	SWRELN
5041	JACQUELINE	BELLINGER	5041	MOUSE	MICROSOFT	MOUSE	0950990			MOUSE	9.0
5041	JACQUELINE	BELLINGER	0	DISK OPERATING SYSTEM	MICROSOFT		1E-121029			MS-DOS	6.0
5041	JACQUELINE	BELLINGER		APPLICATION DEVELOPMENT (COBOL)	MICRO FOCUS		000065390/00 0036563			WORKBENCH	3.1
5041	JACQUELINE	BELLINGER	0	TOKEN RING ADAPTER & SOFTWARE	THOMAS CONRAD	TC4045-50PACK	93192224				
5041	JACQUELINE	BELLINGER		MULTITASKING (NETWORK)	MICROSOFT		Z2BGT 8 (5 PAK LIC)			WINDOWS F/WORKGROUPS	3.1
5041	JACQUELINE	BELLINGER		MAINFRAME DB INTERFACE	XDB SYSTEMS INC		10802491574/ 10102402086			XDB	3.0/3.2
5041	JACQUELINE	BELLINGER	5041	MONITOR	NOKIA CONSUMER	447B058	9323026832			VGAXL1/2M	1.3
5042	CARL	HENDERSON		MAINFRAME DB INTERFACE	XDB SYSTEMS INC		10802491777/ 10102402315			XDB	3.0/3.2
5042	CARL	HENDERSON	5042	KEYBOARD	KEYTRONIC	E03601Q	C940418777				
5042	CARL	HENDERSON	5042	MONITOR	NOKIA CONSUMER	447B058	9322026475			VGAXL1/2M	1.3
5042	CARL	HENDERSON	0	HARD DISK DRIVE (SCSI)	MAXTOR	MXT-540SL/S			540MB (D)	DOS SCSI S/W MANAGER	2.0/1.4
5042	CARL	HENDERSON	0	WP/DBMS/GRAPHICS/SS /FINANCIAL	MICROSOFT		GLB1A T			WORKS FOR WINDOWS	3.0/2.0
5042	CARL	HENDERSON	5042	CPU	EVEREX	EXO-1816Q-EVPT	GZF-40220097	32MB/66MHZ		STEP VL EISA CONFIG	2.01
5042	CARL	HENDERSON	5042	MOUSE	MICROSOFT	MOUSE	0951946			MOUSE	9.0
5042	CARL	HENDERSON	0	DISK OPERATING SYSTEM	MICROSOFT		1E-121028			MS-DOS	6.0
5042	CARL	HENDERSON		APPLICATION DEVELOPMENT (COBOL)	MICRO FOCUS		000065488/00 0036541			WORKBENCH	3.1
5042	CARL	HENDERSON	0	TOKEN RING ADAPTER & SOFTWARE	THOMAS CONRAD	TC4045-50PACK	93192243				
5042	CARL	HENDERSON		MULTITASKING (NETWORK)	MICROSOFT		Z2BGT 8 (5 PAK LIC)			WINDOWS F/WORKGROUPS	3.1
5042	CARL	HENDERSON		DISK OPERATING SYSTEM	IBM		2010865			OS/2	2.1
5042	CARL	HENDERSON	0	HARD DISK DRIVE (SCSI)	MAXTOR	MXT-540SL/S			540MB (C)	DOS SCSI S/W MANAGER	2.0/1.4
5043	GLENN	WILLIAMS		MAINFRAME DB INTERFACE	XDB SYSTEMS INC		10802491798/ 10102402347			XDB	3.0/3.2

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System In	First Name	Last Name	Hardw	Type	Vendor	Model	Serial Number	CPU Memory	Hard disk si	SWNAME	SWRELN
5043	GLENN	WILLIAMS	5043	CPU	EVEREX	EXO-1816Q-EVPT	GZF-40320048	32MB/66MHZ		STEP VL EISA CONFIG	2.01
5043	GLENN	WILLIAMS	5043	KEYBOARD	KEYTRONIC	E03601Q	C940418838				
5043	GLENN	WILLIAMS	5043	MONITOR	NOKIA CONSUMER	447B058	9323026823			VGAXL1/2M	1.3
5043	GLENN	WILLIAMS	0	HARD DISK DRIVE (SCSI)	MAXTOR	MXT-540SL/S			540MB (C)	DOS SCSI S/W MANAGER	2.0/1.4
5043	GLENN	WILLIAMS	0	WP/DBMS/GRAPHICS/SS /FINANCIAL	MICROSOFT		GB5LO F			WORKS FOR WINDOWS	3.0/2.0
5043	GLENN	WILLIAMS	5043	MOUSE	MICROSOFT	MOUSE	0951952			MOUSE	9.0
5043	GLENN	WILLIAMS	0	HARD DISK DRIVE (SCSI)	MAXTOR	MXT-540SL/S			540MB (D)	DOS SCSI S/W MANAGER	2.0/1.4
5043	GLENN	WILLIAMS	0	DISK OPERATING SYSTEM	MICROSOFT		400385208			MS-DOS	6.0
5043	GLENN	WILLIAMS		APPLICATION DEVELOPMENT (COBOL)	MICRO FOCUS		000069387/00 0036519			WORKBENCH	3.1
5043	GLENN	WILLIAMS		MULTITASKING (NETWORK)	MICROSOFT		YJ0BD L (5 PAK LIC)			WINDOWS F/WORKGROUPS	3.1
5043	GLENN	WILLIAMS		DISK OPERATING SYSTEM	IBM		2010864			OS/2	2.1
5043	GLENN	WILLIAMS	0	TOKEN RING ADAPTER & SOFTWARE	THOMAS CONRAD	TC4045-50PACK	93446403				
5044	NANCI	WASS	5044	MOUSE	MICROSOFT	MOUSE	0951897			MOUSE	9.0
5044	NANCI	WASS	0	HARD DISK DRIVE (SCSI)	MAXTOR	MXT-540SL/S			540MB (C)	DOS SCSI S/W MANAGER	2.0/1.4
5044	NANCI	WASS	5044	MONITOR	NOKIA CONSUMER	447B058	9323026821			VGAXL1/2M	1.3
5044	NANCI	WASS	5044	CPU	EVEREX	EXO-1816Q-EVPT	GZF-40220102	32MB/66MHZ		STEP VL EISA CONFIG	2.01
5044	NANCI	WASS	0	WP/DBMS/GRAPHICS/SS /FINANCIAL	MICROSOFT		L99GG L			WORKS FOR WINDOWS	3.0/2.0
5044	NANCI	WASS		MAINFRAME DB INTERFACE	XDB SYSTEMS INC		10802491739/ 10102402275			XDB	3.0/3.2
5044	NANCI	WASS	0	DISK OPERATING SYSTEM	MICROSOFT		400385198			MS-DOS	6.0
5044	NANCI	WASS	0	TOKEN RING ADAPTER & SOFTWARE	THOMAS CONRAD	TC4045-50PACK	93191085				
5044	NANCI	WASS		APPLICATION DEVELOPMENT (COBOL)	MICRO FOCUS		000069460/00 0036551			WORKBENCH	3.1

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System In	First Name	Last Name	Hardw	Type	Vendor	Model	Serial Number	CPU Memory	Hard disk si	SWNAME	SWRELN
5044	NANCI	WASS		MULTITASKING (NETWORK)	MICROSOFT		YJOBD L (5 PAK LIC)			WINDOWS F/WORKGROUPS	3.1
5044	NANCI	WASS		DISK OPERATING SYSTEM	IBM		2010866			OS/2	2.1
5044	NANCI	WASS	5044	KEYBOARD	KEYTRONIC	E03601Q	C940418834				
5044	NANCI	WASS	0	HARD DISK DRIVE (SCSI)	MAXTOR	MXT-540SL/S			540MB (D)	DOS SCSI S/W MANAGER	2.0/1.4
5045	JIM	YEOMANS	5045	MOUSE	MICROSOFT	MOUSE	0951899			MOUSE	9.0
5045	JIM	YEOMANS	5045	CPU	EVEREX	EXO-1816Q-EVPT	GZF-40220117	32MB/66MHZ		STEP VL EISA CONFIG	2.01
5045	JIM	YEOMANS	5045	KEYBOARD	KEYTRONIC	E03601Q	C940418852				
5045	JIM	YEOMANS	5045	MONITOR	NOKIA CONSUMER	447B058	9332031069			VGAXL1/2M	1.3
5045	JIM	YEOMANS	0	HARD DISK DRIVE (SCSI)	MAXTOR	MXT-540SL/S			540MB (C)	DOS SCSI S/W MANAGER	2.0/1.4
5045	JIM	YEOMANS		MAINFRAME DB INTERFACE	XDB SYSTEMS INC		10802491838/ 10102402389			XDB	3.0/3.2
5045	JIM	YEOMANS	0	HARD DISK DRIVE (SCSI)	MAXTOR	MXT-540SL/S			540MB (D)	DOS SCSI S/W MANAGER	2.0/1.4
5045	JIM	YEOMANS	0	DISK OPERATING SYSTEM	MICROSOFT		400385205			MS-DOS	6.0
5045	JIM	YEOMANS		APPLICATION DEVELOPMENT (COBOL)	MICRO FOCUS		000066676/00 0036555			WORKBENCH	3.1
5045	JIM	YEOMANS	0	TOKEN RING ADAPTER & SOFTWARE	THOMAS CONRAD	TC4045-50PACK	93192239				
5045	JIM	YEOMANS		MULTITASKING (NETWORK)	MICROSOFT		YJOBD L (5 PAK LIC)			WINDOWS F/WORKGROUPS	3.1
5045	JIM	YEOMANS		DISK OPERATING SYSTEM	IBM		2010859			OS/2	2.1
5045	JIM	YEOMANS	0	WP/DBMS/GRAPHICS/SS /FINANCIAL	MICROSOFT		OCGL7 Q			WORKS FOR WINDOWS	3.0/2.0
5046	BERNARD	GRAY		APPLICATION DEVELOPMENT (COBOL)	MICRO FOCUS		000065456/00 0036526			WORKBENCH	3.1
5046	BERNARD	GRAY		MAINFRAME DB INTERFACE	XDB SYSTEMS INC		10802491570/ 10102402082			XDB	3.0/3.2
5046	BERNARD	GRAY	5046	KEYBOARD	KEYTRONIC	E03601Q	C940418776				
5046	BERNARD	GRAY	5046	MONITOR	NOKIA CONSUMER	447B058	9322026335			VGAXL1/2M	1.3

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System In	First Name	Last Name	Hardw	Type	Vendor	Model	Serial Number	CPU Memory	Hard disk si	SWNAME	SWRELN
5046	BERNARD	GRAY	0	HARD DISK DRIVE (SCSI)	MAXTOR	MXT-540SL/S			540MB (C)	DOS SCSI S/W MANAGER	2.0/1.4
5046	BERNARD	GRAY	0	WP/DBMS/GRAPHICS/SS /FINANCIAL	MICROSOFT		CG8L6 C			WORKS FOR WINDOWS	3.0/2.0
5046	BERNARD	GRAY	5046	CPU	EVEREX	EXO-1816Q-EVPT	GZF-40220120	32MB/66MHZ		STEP VL EISA CONFIG	2.01
5046	BERNARD	GRAY	0	DISK OPERATING SYSTEM	MICROSOFT		400385197			MS-DOS	6.0
5046	BERNARD	GRAY	0	TOKEN RING ADAPTER & SOFTWARE	THOMAS CONRAD	TC4045-50PACK	93192359				
5046	BERNARD	GRAY		MULTITASKING (NETWORK)	MICROSOFT		YJ0BD L (5 PAK LIC)			WINDOWS F/WORKGROUPS	3.1
5046	BERNARD	GRAY		DISK OPERATING SYSTEM	IBM		2010856			OS/2	2.1
5046	BERNARD	GRAY	5046	MOUSE	MICROSOFT	MOUSE	0951947			MOUSE	9.0
5046	BERNARD	GRAY	0	HARD DISK DRIVE (SCSI)	MAXTOR	MXT-540SL/S			540MB (D)	DOS SCSI S/W MANAGER	2.0/1.4
5047	RONALD	TOMSON		APPLICATION DEVELOPMENT (COBOL)	MICRO FOCUS		000068156/00 0036522			WORKBENCH	3.1
5047	RONALD	TOMSON	5047	MONITOR	NOKIA CONSUMER	447B058	9323026824			VGAXL1/2M	1.3
5047	RONALD	TOMSON	5047	CPU	EVEREX	EXO-1816Q-EVPT	GZF-40220101	32MB/66MHZ		STEP VL EISA CONFIG	2.01
5047	RONALD	TOMSON	0	HARD DISK DRIVE (SCSI)	MAXTOR	MXT-540SL/S			540MB (C)	DOS SCSI S/W MANAGER	2.0/1.4
5047	RONALD	TOMSON	0	WP/DBMS/GRAPHICS/SS /FINANCIAL	MICROSOFT		8LC8G M			WORKS FOR WINDOWS	3.0/2.0
5047	RONALD	TOMSON		MAINFRAME DB INTERFACE	XDB SYSTEMS INC		10802491840/ 10102402391			XDB	3.0/3.2
5047	RONALD	TOMSON	5047	MOUSE	MICROSOFT	MOUSE	0951000			MOUSE	9.0
5047	RONALD	TOMSON	0	DISK OPERATING SYSTEM	MICROSOFT		400385207			MS-DOS	6.0
5047	RONALD	TOMSON	0	TOKEN RING ADAPTER & SOFTWARE	THOMAS CONRAD	TC4045-50PACK	93192363				
5047	RONALD	TOMSON		MULTITASKING (NETWORK)	MICROSOFT		YJ0BD L (5 PAK LIC)			WINDOWS F/WORKGROUPS	3.1
5047	RONALD	TOMSON		DISK OPERATING SYSTEM	IBM		2010860			OS/2	2.1
5047	RONALD	TOMSON	5047	KEYBOARD	KEYTRONIC	E03601Q	C940418778				

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System In	First Name	Last Name	Hardw	Type	Vendor	Model	Serial Number	CPU Memory	Hard disk si	SWNAME	SWRELN
5047	RONALD	TOMSON	0	HARD DISK DRIVE (SCSI)	MAXTOR	MXT-540SL/S			540MB (D)	DOS SCSI S/W MANAGER	2.0/1.4

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CPU Re...	irst Name	Last Name	Location	Office Symbol	Hardwar	Type	Vendor	Model	Serial Number	CPU Me	Hard disk	SWNAME	SWREL
[redacted]													
[redacted]		ACKLEY	1-10-05	[redacted]	1220	CPU	ZENITH	ZBO-2503-EK	937CE008931	[redacted]			
[redacted]													
[redacted]													
[redacted]						TERMINAL EMULATOR	KEA SYSTEMS, LTD		285-89000537-0-00			ZDS ZSTEM 'TM' PC	2.72
[redacted]						EMULATION	COMPUTER LOGICS LTD		SL2063 SITE LIC			HANDSHAKE/PLUS	520.1
[redacted]						SYSTEM	[redacted]		04			MS-DOS	3.3 +
[redacted]						VIRUS SCANNER	RG SOFTWARE SYSTEMS INC		[redacted]			VI-SPY LITE	
[redacted]						APHICS/COMM	SOFTWARE, INC.		[redacted]			ENABLE	4/4.5
1235	DALE	ANDRES	1-11-17	DLSC-EDD	1235	PRINTER	FUJITSU IMAGING	DL3400/M3358A	MA453054				
1235	DALE	ANDRES	1-11-17	DLSC-EDD	1235	CPU	ZENITH	ZBO-2503-EK	937CE008935	1.2MB			
1235	DALE	ANDRES	1-11-17	DLSC-EDD	1235	KEYBOARD	ZENITH	ZKB-2	927WB0348TS2				
1235	DALE	ANDRES	1-11-17	DLSC-EDD	1235	MONITOR	ZENITH	ZCM-1390-Z	934NC0108T0Q				
1235	DALE	ANDRES	1-11-17	DLSC-EDD		TERMINAL EMULATION	COMPUTER LOGICS LTD		SL2063 SITE LIC			HANDSHAKE/PLUS	520.1
1235	DALE	ANDRES	1-11-17	DLSC-EDD		DISK OPERATING SYSTEM	MICROSOFT		072-89000085-0-03			MS-DOS	3.3 +
1235	DALE	ANDRES	1-11-17	DLSC-EDD		TERMINAL EMULATOR	KEA SYSTEMS, LTD		285-89000708-0-00			ZDS ZSTEM 'TM' PC	2.72
1235	DALE	ANDRES	1-11-17	DLSC-EDD		GENERATE STMTS TO	TECHNOVATION		SITE LICENCE			CONSTRUCTOR	2.6
1235	DALE	ANDRES	1-11-17	DLSC-EDD		VIRUS SCANNER	RG SOFTWARE SYSTEMS INC		920549			VI-SPY LITE	
1235	DALE	ANDRES	1-11-17	DLSC-EDD		WP/SS/DBMS/GRAPHICS/COMM	ENABLE SOFTWARE, INC.		17-013958-NRR			ENABLE	4/4.5
5344	ROB	AVERY	1-09-14A	DLSC-E	5344	MONITOR	NOKIA CONSUMER	44BS 058	9346008530			VIDEO DRIVERS	1.3
5344	ROB	AVERY	1-09-14A	DLSC-E	5344	CPU	ELECTRONICS DATA SYS CORP.	433VL	433VLD181040	8MB	245MB SCSI		
5344	ROB	AVERY	1-09-14A	DLSC-E	5344	MOUSE	MICROSOFT	SERIAL/MOUSE PORT	0880053/ZE6RHM			WINDOWS/MOUSE	3.1/9.0
5344	ROB	AVERY	1-09-14A	DLSC-E		DISK OPERATING SYSTEM	MICROSOFT		404739338			MS-DOS	6.0
5344	ROB	AVERY	1-09-14A	DLSC-E		MULTITASKING (NETWORK)	MICROSOFT		GEFG6 R			WINDOWS F/WORKGROU	3.1
5344	ROB	AVERY	1-09-14A	DLSC-E		WP/DBMS/GRAPHICS/SS	MICROSOFT		4C8Z9 Z			WORKS FOR WINDOW	2.0

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CPU Re	irst Name	Last Name	Location	Office Symbol	Hardwar	Type	Vendor	Model	Serial Number	CPU Me	Hard disk	SWNAME	SWREL
5344	ROB	AVERY	1-09-14A	DLSC-E	5344	KEYBOARD	KEYTRONIC	E05000	S931776160				
5344	ROB	AVERY	1-09-14A	DLSC-E	0	TOKEN RING ADAPTER &	THOMAS CONRAD	TC4045-50PACK	93447373				
[redacted]					999	PRINTER	ALPS	P2000G	7A6234253Y				
[redacted]		R						EX3000D-A4	CIL-12831677	4MB			
[redacted]		BANNESTE R	1-10-05	DLSC-EDT	3918	KEYBOARD	EVEREX						
[redacted]		R				MONITOR	CTX INTERNATIONAL						
[redacted]			1-10-05	DLSC-EDT		COMPILER			09			COBOL COMPILER	0
3918	ADAM	BANNESTE R	1-10-05	DLSC-EDT		EMULATOR	LTD		00			ZDS ZSTEM 'TM' PC	2.72
[redacted]		R				GENERATE SIMPLEX						CONSTRUCTO R	2.6
[redacted]							SYSTEMS INC					VI-SPY LITE	
[redacted]		R				APHICS/COMM	SOFTWARE, INC.					ENABLE	4/4.5
[redacted]		R				SYSTEM			USR PK)			MS-DOS	6.0
[redacted]							INC	83VE					
[redacted]					7026	POWER PACK	INC						
[redacted]						TOKEN RING ADAPTER &	XIRCOM INC					[redacted] P/ WINDOWS	
[redacted]						STYLE GRAM INCT.,USE			A87790			RIGHT WRITE	
[redacted]			1-09-07	DLSC-E		WR/SS/DBMS/GR	ENABLE						
[redacted]									TW221			WINDOWS	
[redacted]			1-09-07	DLSC-E		DISK OPE SYSTEM			RELEASE			MS-DOS	5.0
[redacted]			1-09-07	DLSC-E			INC		NONE			PREMIUM EXEC 3865X 6	
843	FRANK	BELL	1-11-16	DLSC-EDD	867	PRINTER	ALPS	P2000G	7A6103783Y				
843	FRANK	BELL	1-11-16	DLSC-EDD	843	KEYBOARD	ZENITH		NONE				
843	FRANK	BELL	1-11-16	DLSC-EDD	248	MONITOR	ZENITH	ZVM-1380	746-96310343				
843	FRANK	BELL	1-11-16	DLSC-EDD	843	MOUSE & SOFTWARE	LOGITECH INC	C73F-HH	LU288802352				
843	FRANK	BELL	1-11-16	DLSC-EDD	0	SECURITY KEY (DEVELOPER)	RAINBOW TECHNOLGIES,	8811	MB1S144096				

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CPU I.	.rst Name	Last Name	Location	Office Symbol	Hardwar	Type	Vendor	Model	Serial Number	CPU Me	Hard disk	SWN...E	SWREL
843	FRANK	BELL	1-11-16	DLSC-EDD	0	FLOPPY DRIVE (1.2MB-5 1/4)	TEAC CORP	FD55GFR142	W436502				
843	FRANK	BELL	1-11-16	DLSC-EDD		DISK OPERATING SYSTEM	MICROSOFT		3IZET R			MS-DOS	5.0
843	FRANK	BELL	1-11-16	DLSC-EDD		TERMINAL EMULATOR	KEA SYSTEMS, LTD		047-89003596-0-00			ZDS ZSTEM 'TM' PC	2.72
843	FRANK	BELL	1-11-16	DLSC-EDD		VIRUS SCANNER	RG SOFTWARE SYSTEMS INC		920165			VI-SPY LITE	
843	FRANK	BELL	1-11-16	DLSC-EDD	843	CPU	ZENITH	ZWX-248-62	644AD0418	1.1MB			
843	FRANK	BELL	1-11-16	DLSC-EDD		FLOWCHARTER	HAVENTREE SOFTWARE		131848			EASYFLOW	7.0
843	FRANK	BELL	1-11-16	DLSC-EDD		WP/SS/DBMS/GRAPHICS/COMM	ENABLE SOFTWARE, INC.		17-013958-NRR			ENABLE	4/4.5
843	FRANK	BELL	1-11-16	DLSC-EDD		DISK OPERATING SYSTEM	MICRO SOFT		XEFTL C			MS-DOS	5.0
1228	DARREL	BILLINGSLEA	1-10-05	DLSC-EDT	1228	PRINTER	FUJITSU IMAGING	DL3400/M3358A	MA465788				
1228	DARREL	BILLINGSLEA	1-10-05	DLSC-EDT	1228	CPU	ZENITH	ZBO-2503-EK	920AH007739	1.2MB			
1228	DARREL	BILLINGSLEA	1-10-05	DLSC-EDT	1228	KEYBOARD	ZENITH	ZKB-2	917WF0342TS2				
1228	DARREL	BILLINGSLEA	1-10-05	DLSC-EDT	1228	MONITOR	ZENITH	ZCM-1390-Z	934NC0291T0Q				
1228	DARREL	BILLINGSLEA	1-10-05	DLSC-EDT		TERMINAL EMULATOR	KEA SYSTEMS, LTD		285-89000625-0-00			ZDS ZSTEM 'TM' PC	2.72
1228	DARREL	BILLINGSLEA	1-10-05	DLSC-EDT		TERMINAL EMULATION	COMPUTER LOGICS LTD		SL2063 SITE LIC			HANDSHAKE/PLUS	520.1
1228	DARREL	BILLINGSLEA	1-10-05	DLSC-EDT		DISK OPERATING SYSTEM	MICROSOFT		229-89000462-0-04			MS-DOS	3.3 +
1228	DARREL	BILLINGSLEA	1-10-05	DLSC-EDT		GENERATE STMTS TO	TECHNOVATION		SITE LICENCE			CONSTRUCTOR	2.6
1228	DARREL	BILLINGSLEA	1-10-05	DLSC-EDT		VIRUS SCANNER	RG SOFTWARE SYSTEMS INC		920542			VI-SPY LITE	
1228	DARREL	BILLINGSLEA	1-10-05	DLSC-EDT		WP/SS/DBMS/GRAPHICS/COMM	ENABLE SOFTWARE, INC.		17-013958-NRR			ENABLE	4/4.5
5343	MARY	COLE	1-09-09	DLSC-E	5343	MONITOR	NOKIA CONSUMER	44BS 058	9346008728			VIDEO DRIVERS	1.3
5343	MARY	COLE	1-09-09	DLSC-E	5343	CPU	ELECTRONICS DATA SYS CORP	433VL	433VLD448506	8MB	245MB SCSI		
5343	MARY	COLE	1-09-09	DLSC-E	5343	MOUSE	MICROSOFT	SERIAL/MOUSE PORT	0880073/EHFT62			WINDOWS/MOUSE	3.1/9.0
5343	MARY	COLE	1-09-09	DLSC-E		DISK OPERATING SYSTEM	MICROSOFT		400356469			MS-DOS	6.0
5343	MARY	COLE	1-09-09	DLSC-E		MULTITASKING (NETWORK)	MICROSOFT		D36GF W			WINDOWS F/WORKGROU	3.1
5343	MARY	COLE	1-09-09	DLSC-E		WP/DBMS/GRAPHICS/SS	MICROSOFT		LADVV V			WORKS FOR WINDOWS	2.0
5343	MARY	COLE	1-09-09	DLSC-E	5343	KEYBOARD	KEYTRONIC	E05000	C923621469				

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CPU Re...	...irst Name	Last Name	Location	Office Symbol	Hardwar	Type	Vendor	Model	Serial Number	CPU Me	Hard disk	SWNAME	SWREL
5343	MARY	COLE	1-09-09	DLSC-E	0	TOKEN RING ADAPTER &	THOMAS CONRAD	TC4045-50PACK	93447388				
5208	ZANDE	COX	ROB-3	DLSC-BA	864	PRINTER	ALPS	P2000G	7A6100128Y				
5208	ZANDE	COX	ROB-3	DLSC-BA	0	TOKEN RING ADAPTER &	THOMAS CONRAD	TC4045-50PACK	93422198				
5208	ZANDE	COX	ROB-3	DLSC-BA		MULTITASKING (NETWORK)	MICROSOFT		DD7UG J			WINDOWS F/WORKGROU	3.1
5208	ZANDE	COX	ROB-3	DLSC-BA	5208	MONITOR	NOKIA CONSUMER	44BS 058	9343006294			VIDEO DRIVERS	1.3
5208	ZANDE	COX	ROB-3	DLSC-BA		NETWORK	NETMANAGE INC	NONE	3439534000122 9C3			CHAMELEON TCP/IP	4.0
5208	ZANDE	COX	ROB-3	DLSC-BA	5208	MOUSE	MICROSOFT	SERIAL/MOUSE PORT	0636984/KXCNA 0			WINDOWS/MOUSE	3.1/9.0
5208	ZANDE	COX	ROB-3	DLSC-BA	5208	CPU	ELECTRONICS DATA SYS CORP	433VL	433VLD428425	8MB	245MB SCSI		
5208	ZANDE	COX	ROB-3	DLSC-BA		DISK OPERATING SYSTEM	MICROSOFT		404737603			MS-DOS	6.0
5208	ZANDE	COX	ROB-3	DLSC-BA	5208	KEYBOARD	KEYTRONIC	E05000	S931780530				
5208	ZANDE	COX	ROB-3	DLSC-BA		WP/DBMS/GRAPHICS/SS	MICROSOFT		COBAN C			WORKS FOR WINDOWS	2.0
5559	JOYCE	DOTSON	1-09-01	DLSC-E		WP/DBMS/GRAPHICS/SS	MICROSOFT		6E3J0 1			WORKS FOR WINDOWS	2.0
5559	JOYCE	DOTSON	1-09-01	DLSC-E	99995	KEYBOARD	MITSUMI ELECTIRC	KPQ-E99YC	9305-053699				
5559	JOYCE	DOTSON	1-09-01	DLSC-E	304	PRINTER (LASER) & 4MB MEM	HEWLETT PACKARD	LASERJET III	3033A74557				
5559	JOYCE	DOTSON	1-09-01	DLSC-E	5559	DISK OPERATING SYSTEM	MICROSOFT		400385206			MS-DOS	6.0
5559	JOYCE	DOTSON	1-09-01	DLSC-E	5559	CPU	ELECTRONICS DATA SYS CORP	433VL	433VLD115220	8MB	245MB SCSI		
5559	JOYCE	DOTSON	1-09-01	DLSC-E	5559	MOUSE	MICROSOFT	SERIAL/MOUSE PORT	951014			WINDOWS/MOUSE	3.1/9.0
5559	JOYCE	DOTSON	1-09-01	DLSC-E	5559	MONITOR	NOKIA CONSUMER	44BS 058	9340001949			VIDEO DRIVERS	1.3
5559	JOYCE	DOTSON	1-09-01	DLSC-E		MULTITASKING (NETWORK)	MICROSOFT		6FGFB 8			WINDOWS F/WORKGROU	3.1
5559	JOYCE	DOTSON	1-09-01	DLSC-E	0	TOKEN RING ADAPTER &	THOMAS CONRAD	TC4045-50PACK	93446154				
1176	KEN	FAIRCHILD	1-11-05	DLSC-EDD	863	PRINTER	ALPS	P2000G	7A6103777Y				
1176	KEN	FAIRCHILD	1-11-05	DLSC-EDD	1176	CPU	ZENITH	ZWX-248-62	934AF071259	1.1MB			
1176	KEN	FAIRCHILD	1-11-05	DLSC-EDD	0	HARD DISK DRIVE (20MB)	ZENITH DATA SYSTEMS	SEAGATE S225-0	63816814				
1176	KEN	FAIRCHILD	1-11-05	DLSC-EDD	1176	KEYBOARD	ZENITH	102	928WG0610TS2				
1176	KEN	FAIRCHILD	1-11-05	DLSC-EDD	1176	MONITOR	ZENITH	ZCM-1490	942ND0647NOM				

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CPU Re...	First Name	Last Name	Location	Office Symbol	Hardwar	Type	Vendor	Model	Serial Number	CPU Me	Hard disk	SWNAME	SWREL
1176	KEN	FAIRCHILD	1-11-05	DLSC-EDD		COMPILER	MICROSOFT		173-89000033-0-00			GW-BASIC COMPILER	3
1176	KEN	FAIRCHILD	1-11-05	DLSC-EDD		COMPILER	MICROSOFT		063-89000021-0-06			COBOL COMPILER	0
1176	KEN	FAIRCHILD	1-11-05	DLSC-EDD		BASIC PROGRAMMING	MICROSOFT		215-89002689-0-02			GW-BASIC 'TM'	3.0
1176	KEN	FAIRCHILD	1-11-05	DLSC-EDD		PC OPERATIONAL	ZENITH DATA SYSTEMS		220-89002543-0-14			DIAGNOSTICS	0
1176	KEN	FAIRCHILD	1-11-05	DLSC-EDD		DISK OPERATING SYSTEM	MICROSOFT		221-89002914-0-03			MS-DOS	3.3 +
1176	KEN	FAIRCHILD	1-11-05	DLSC-EDD		TERMINAL EMULATOR	KEA SYSTEMS, LTD		159-89001802-0-00			ZDS ZSTEM 'TM' PC	2.72
1176	KEN	FAIRCHILD	1-11-05	DLSC-EDD		VIDEO DRIVERS	MICROSOFT		195-89001768-0-00			MS-DOS VIDEO	0
1176	KEN	FAIRCHILD	1-11-05	DLSC-EDD		8088/8086 BASED	MICROSOFT		000-00023294-2-07			MACRO ASSEMBLER	3.0
1176	KEN	FAIRCHILD	1-11-05	DLSC-EDD		TERMINAL EMULATION	COMPUTER LOGICS LTD		SL2063 SITE LIC			HANDSHAKE/PLUS	520.1
1176	KEN	FAIRCHILD	1-11-05	DLSC-EDD		VIRUS SCANNER	RG SOFTWARE SYSTEMS INC		920490			VI-SPY LITE	
1176	KEN	FAIRCHILD	1-11-05	DLSC-EDD		MULTITASKING	MICROSOFT		323-91000156-5-00			WINDOWS	3.0
1176	KEN	FAIRCHILD	1-11-05	DLSC-EDD		WP/SS/DBMS/GRAPHICS/COMM	ENABLE SOFTWARE, INC.		17-013958-NRR			ENABLE	4/4.5
1069	GORDON	FITZGERALD	1-11-19	DLSC-EDD	20	KEYBOARD	MITSUMI ELECTRIC	KPQ-E99YC	9207-081636				
1069	GORDON	FITZGERALD	1-11-19	DLSC-EDD	1069	CPU	ZENITH	ZWX-248-62	830AH002190	1.1MB			
1069	GORDON	FITZGERALD	1-11-19	DLSC-EDD	1069	MONITOR	ZENITH	ZCM-1490	837NC0157N0J				
1069	GORDON	FITZGERALD	1-11-19	DLSC-EDD	1069	PRINTER	ALPS	P2000G	8A6458915Y				
1069	GORDON	FITZGERALD	1-11-19	DLSC-EDD	1069	MOUSE & SOFTWARE	LOGITECH INC	C73F-HH	LU288800889				
1069	GORDON	FITZGERALD	1-11-19	DLSC-EDD	0	FLOPPY DRIVE (1.2MB-5 1/4)	TEAC CORP	FD55GFR142	W437116				
1069	GORDON	FITZGERALD	1-11-19	DLSC-EDD		PC OPERATIONAL	ZENITH DATA SYSTEMS		000-00571602-4-07			DIAGNOSTICS	0
1069	GORDON	FITZGERALD	1-11-19	DLSC-EDD		TERMINAL EMULATOR	KEA SYSTEMS, LTD		000-00051056-2-01			ZDS ZSTEM 'TM' PC	2.72
1069	GORDON	FITZGERALD	1-11-19	DLSC-EDD		VIDEO DRIVERS	MICROSOFT		000-00123474-9-01			MS-DOS VIDEO	0
1069	GORDON	FITZGERALD	1-11-19	DLSC-EDD		DISK OPERATING SYSTEM	MICROSOFT		221-89002921-0-03			MS-DOS	3.3 +
1069	GORDON	FITZGERALD	1-11-19	DLSC-EDD		GENERATE STMTS TO	TECHNOVATION		SITE LICENCE			CONSTRUCTOR	2.6
1069	GORDON	FITZGERALD	1-11-19	DLSC-EDD		VIRUS SCANNER	RG SOFTWARE SYSTEMS INC		920383			VI-SPY LITE	
1069	GORDON	FITZGERALD	1-11-19	DLSC-EDD		WP/SS/DBMS/GRAPHICS/COMM	ENABLE SOFTWARE, INC.		17-013958-NRR			ENABLE	4/4.5

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5410	JIM	HEEMSOTH	1-09-12A	DLSC-EDI		WP/DBMS/GRAPHICS/SS	MICROSOFT		H4CH8 D			WORKS FOR WINDOWS	2.0
5410	JIM	HEEMSOTH	1-09-12A	DLSC-EDI	585	PRINTER	ALPS	P2000G	7A6355975Y				
5410	JIM	HEEMSOTH	1-09-12A	DLSC-EDI	5410	CPU	ELECTRONICS DATA SYS CORP	433VL	433VLD114785	8MB	245MB SCSI		
5410	JIM	HEEMSOTH	1-09-12A	DLSC-EDI		MULTITASKING (NETWORK)	MICROSOFT		FCIW8 N			WINDOWS F/WORKGROU	3.1
5410	JIM	HEEMSOTH	1-09-12A	DLSC-EDI	5410	KEYBOARD	KEYTRONIC	E05000	S940273921				
5410	JIM	HEEMSOTH	1-09-12A	DLSC-EDI	5410	MOUSE	MICROSOFT	SERIAL/MOUSE PORT	945833			WINDOWS/MOUSE	3.1/9.0
5410	JIM	HEEMSOTH	1-09-12A	DLSC-EDI	5410	MONITOR	NOKIA CONSUMER	44BS 058	9340002664			VIDEO DRIVERS	1.3
5410	JIM	HEEMSOTH	1-09-12A	DLSC-EDI		DISK OPERATING SYSTEM	MICROSOFT		400382998			MS-DOS	6.0
5410	JIM	HEEMSOTH	1-09-12A	DLSC-EDI	0	TOKEN RING ADAPTER &	THOMAS CONRAD	TC4045-50PACK	93444714				
3925	BOB	HUNTLEY	1-11-22	DLSC-EDD	1244	PRINTER	FUJITSU IMAGING	DL3400/M3348A	MA456782				
3925	BOB	HUNTLEY	1-11-22	DLSC-EDD	3925	CPU	EVEREX	EX3000D-A4	CIL-12530328	4MB			
3925	BOB	HUNTLEY	1-11-22	DLSC-EDD	3925	KEYBOARD	EVEREX	EP3435XTAT	CIX-13032635				
3925	BOB	HUNTLEY	1-11-22	DLSC-EDD	3925	MONITOR	CTX INTERNATIONAL	CVG-5432	CE-12703543				
3925	BOB	HUNTLEY	1-11-22	DLSC-EDD		VIRUS SCANNER	RG SOFTWARE SYSTEMS INC		920648			VI-SPY LITE	
3925	BOB	HUNTLEY	1-11-22	DLSC-EDD		WP/SS/DBMS/GRAPHICS/COMM	ENABLE SOFTWARE, INC.		17-013958-NRR			ENABLE	4/4.5
3925	BOB	HUNTLEY	1-11-22	DLSC-EDD		VISUAL PROGRAMMING	WINSOFT		21202-3584			INSTANT PROTOTYPER	0
3925	BOB	HUNTLEY	1-11-22	DLSC-EDD		COMPUTER AIDED	MUST SOFTWARE		NONE			NOMAD CBT FUNDAMENTA	0
3925	BOB	HUNTLEY	1-11-22	DLSC-EDD		DISK OPERATING SYSTEM	MICROSOFT		U540C D (100 USR PK)			MS-DOS	6.0
1238	BERNARD	JAY	1-11-12	DLSC-EDI	1243	PRINTER	FUJITSU IMAGING	DL3400/M3358A	MA455293				
1238	BERNARD	JAY	1-11-12	DLSC-EDI	1238	CPU	ZENITH	ZBO-2503-EK	920AH007665	1.2MB			
1238	BERNARD	JAY	1-11-12	DLSC-EDI	1238	KEYBOARD	ZENITH	ZKB-2	917WE0201TS2				
1238	BERNARD	JAY	1-11-12	DLSC-EDI	1238	MONITOR	ZENITH	ZCM-1390-Z	934NH0106T0Q				
1238	BERNARD	JAY	1-11-12	DLSC-EDI	2009	MOUSE/BUS INTERFACE	MICROSOFT	NONE	900275				
1238	BERNARD	JAY	1-11-12	DLSC-EDI		DISK OPERATING SYSTEM	MICROSOFT		089-89004393-0-04			MS-DOS	3.3 +
1238	BERNARD	JAY	1-11-12	DLSC-EDI		TERMINAL EMULATOR	KEA SYSTEMS, LTD		285-89000414-0-00			ZDS ZSTEM 'TM' PC	2.72

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CPU Re	First Name	Last Name	Location	Office Symbol	Hardwar	Type	Vendor	Model	Serial Number	CPU Me	Hard disk	SWNAME	SWREL
1238	BERNARD	JAY	1-11-12	DLSC-EDI		GENERATE STMTS TO	TECHNOVATION		SITE LICENCE			CONSTRUCTO R	2.6
1238	BERNARD	JAY	1-11-12	DLSC-EDI		VIRUS SCANNER	RG SOFTWARE SYSTEMS INC		920552			VI-SPY LITE	
1238	BERNARD	JAY	1-11-12	DLSC-EDI		WP/SS/DBMS/GR APHICS/COMM	ENABLE SOFTWARE, INC.		17-013958-NRR			ENABLE	4/4.5
8028	DAVE	KIRBY	1-11-16	DLSC-EDI	0	PRINTER	CITOH	M1550	100697				
8028	DAVE	KIRBY	1-11-16	DLSC-EDI	8028	CPU	ZENITH	ZWX-248-62	910AH036767	1.1MB			
8028	DAVE	KIRBY	1-11-16	DLSC-EDI	0	HARD DISK DRIVE (20MB)	ZENITH	SEAGATE S225-0	61806822				
8028	DAVE	KIRBY	1-11-16	DLSC-EDI	8028	KEYBOARD	MITSUMI ELECTRIC	KPQ-E99YC	9207-089867				
8028	DAVE	KIRBY	1-11-16	DLSC-EDI	8028	MONITOR	ZENITH	ZCM-1490	929NF0374NOM				
8028	DAVE	KIRBY	1-11-16	DLSC-EDI		VIRUS SCANNER	RG SOFTWARE SYSTEMS INC		920220			VI-SPY LITE	
8028	DAVE	KIRBY	1-11-16	DLSC-EDI		WP/SS/DBMS/GR APHICS/COMM	ENABLE SOFTWARE, INC.		17-013958-NRR			ENABLE	4/4.5
8028	DAVE	KIRBY	1-11-16	DLSC-EDI		DISK OPERATING SYSTEM	ZENITH		248-92000762-5-00			MS-DOS	5.0
5582	VAN	LANGFORD	1-10-11	DLSC-EDD		WP/DBMS/GRAPH ICS/SS	MICROSOFT		52T6C 0			WORKS FOR WINDOWS	2.0
5582	VAN	LANGFORD	1-10-11	DLSC-EDD	5582	DISK OPERATING SYSTEM	MICROSOFT		400385411			MS-DOS	6.0
5582	VAN	LANGFORD	1-10-11	DLSC-EDD	5582	CPU	ELECTRONICS DATA SYS CORP	433VL	433VLD114439	8MB	245MB SCSI		
5582	VAN	LANGFORD	1-10-11	DLSC-EDD	5582	KEYBOARD	KEYTRONIC	E05000	S940273857				
5582	VAN	LANGFORD	1-10-11	DLSC-EDD	5582	MOUSE	MICROSOFT	SERIAL/MOU SE PORT	951021			WINDOWS/MO USE	3.1/9.0
5582	VAN	LANGFORD	1-10-11	DLSC-EDD	5582	MONITOR	NOKIA CONSUMER	44BS 058	9340001981			VIDEO DRIVERS	1.3
5582	VAN	LANGFORD	1-10-11	DLSC-EDD		MULTITASKING (NETWORK)	MICROSOFT		6FGFB 8			WINDOWS F/WORKGROU	3.1
5582	VAN	LANGFORD	1-10-11	DLSC-EDD	0	TOKEN RING ADAPTER &	THOMAS CONRAD	TC4045-50PACK	93446435				
5448	CAROL	LANGLEY	1-10-09	DLSC-EDD		MULTITASKING (NETWORK)	MICROSOFT		013FW I			WINDOWS F/WORKGROU	3.1
5448	CAROL	LANGLEY	1-10-09	DLSC-EDD	5448	MONITOR	NOKIA CONSUMER	44BS 058	9340001837			VIDEO DRIVERS	1.3
5448	CAROL	LANGLEY	1-10-09	DLSC-EDD		WP/DBMS/GRAPH ICS/SS	MICROSOFT		C60YT T			WORKS FOR WINDOWS	2.0
5448	CAROL	LANGLEY	1-10-09	DLSC-EDD		PROJECT MANAGEMENT	INSTAPLAN CORP.		03692			INSTAPLAN	2.0
5448	CAROL	LANGLEY	1-10-09	DLSC-EDD		DISK OPERATING SYSTEM	MICROSOFT		400383856			MS-DOS	6.0
5448	CAROL	LANGLEY	1-10-09	DLSC-EDD	5448	CPU	ELECTRONICS A SYS CORP	433VL	433VLD115188	8MB	245MB SCSI		

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CPU Re	First Name	Last Name	Location	Office Symbol	Hardwar	Type	Vendor	Model	Serial Number	CPU Me	Hard disk	SWNAME	SWREL
5448	CAROL	LANGLEY	1-10-09	DLSC-EDD	5448	KEYBOARD	KEYTRONIC	E05000	S940273815				
5448	CAROL	LANGLEY	1-10-09	DLSC-EDD	5448	MOUSE	MICROSOFT	SERIAL/MOUSE PORT	950987			WINDOWS/MOUSE	3.1/9.0
5448	CAROL	LANGLEY	1-10-09	DLSC-EDD	0	TOKEN RING ADAPTER &	THOMAS CONRAD	TC4045-50PACK	93425655				
5315	JUDY	LANTINGA	ROB-3	DLSC-B	5315	MONITOR	NOKIA CONSUMER	44BS 058	9347009549			VIDEO DRIVERS	1.3
5315	JUDY	LANTINGA	ROB-3	DLSC-B	5315	CPU	ELECTRONICS DATA SYS CORP	433VL	433VLD181172	8MB	245MB SCSI		
5315	JUDY	LANTINGA	ROB-3	DLSC-B	1196	PRINTER	FUJITSU IMAGING	DL3400/M3358A	MA467110				
5315	JUDY	LANTINGA	ROB-3	DLSC-B	5315	MOUSE	MICROSOFT	SERIAL/MOUSE PORT	0880057/EHC572			WINDOWS/MOUSE	3.1/9.0
5315	JUDY	LANTINGA	ROB-3	DLSC-B		DISK OPERATING SYSTEM	MICROSOFT		400356794			MS-DOS	6.0
5315	JUDY	LANTINGA	ROB-3	DLSC-B		WP/DBMS/GRAPHICS/SS	MICROSOFT		TC6S0 Z			WORKS FOR WINDOWS	2.0
5315	JUDY	LANTINGA	ROB-3	DLSC-B		MULTITASKING (NETWORK)	MICROSOFT		GFG6Q F			WINDOWS F/WORKGROU	3.1
5315	JUDY	LANTINGA	ROB-3	DLSC-B	5315	KEYBOARD	KEYTRONIC	E05000	S931781326				
5315	JUDY	LANTINGA	ROB-3	DLSC-B	0	TOKEN RING ADAPTER &	THOMAS CONRAD	TC4045-50PACK	93447306				
5500	GARY	LANTZ	1-09-10	DLSC-E		WP/DBMS/GRAPHICS/SS	MICROSOFT		R1WZ2 G			WORKS FOR WINDOWS	2.0
5500	GARY	LANTZ	1-09-10	DLSC-E		DISK OPERATING SYSTEM	MICROSOFT		400385299			MS-DOS	6.0
5500	GARY	LANTZ	1-09-10	DLSC-E	5500	CPU	ELECTRONICS DATA SYS CORP	433VL	433VLD265702	8MB	245MB SCSI		
5500	GARY	LANTZ	1-09-10	DLSC-E	5500	MOUSE	MICROSOFT	SERIAL/MOUSE PORT	951022			WINDOWS/MOUSE	3.1/9.0
5500	GARY	LANTZ	1-09-10	DLSC-E	5500	KEYBOARD	KEYTRONIC	E05000	S940273901				
5500	GARY	LANTZ	1-09-10	DLSC-E		MULTITASKING (NETWORK)	MICROSOFT		U3FVI K			WINDOWS F/WORKGROU	3.1
5500	GARY	LANTZ	1-09-10	DLSC-E	5500	MONITOR	NOKIA CONSUMER	44BS 058	9340002056			VIDEO DRIVERS	1.3
5500	GARY	LANTZ	1-09-10	DLSC-E	0	TOKEN RING ADAPTER &	THOMAS CONRAD	TC4045-50PACK	93447278				
5461	JUDY	LETT	ROB-3	DLSC-BA	959	PRINTER	ALPS	P2000G	7A6234799Y				
5461	JUDY	LETT	ROB-3	DLSC-BA		GENERATE STMTS TO	TECHNOVATION		SITE LICENCE			CONSTRUCTOR	2.6
5461	JUDY	LETT	ROB-3	DLSC-BA		DATA DICTIONARY	SOFTWARE SOLUTIONS INC.		1057			PC DICTIONARY	2.11
5461	JUDY	LETT	ROB-3	DLSC-BA		FLOWCHARTER	HAVENTREE SOFTWARE		154921			EASYFLOW	7.0
5461	JUDY	LETT	ROB-3	DLSC-BA		WP/DBMS/GRAPHICS/SS	MICROSOFT		4P2P1 5			WORKS FOR WINDOWS	2.0

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CPU Re...	...rst Name	Last Name	Location	Office Symbol	Hardwar	Type	Vendor	Model	Serial Number	CPU Me	Hard disk	SWNAME	SWREL
5461	JUDY	LETT	ROB-3	DLSC-BA		DISK OPERATING SYSTEM	MICROSOFT		400385371			MS-DOS	6.0
5461	JUDY	LETT	ROB-3	DLSC-BA		MULTITASKING (NETWORK)	MICROSOFT		WIFG7 3			WINDOWS F/WORKGROU	3.1
5461	JUDY	LETT	ROB-3	DLSC-BA	5461	CPU	ELECTRONICS DATA SYS CORP	433VL	433VLD265728	8MB	245MB SCSI		
5461	JUDY	LETT	ROB-3	DLSC-BA	5461	KEYBOARD	KEYTRONIC	E05000	S940273987				
5461	JUDY	LETT	ROB-3	DLSC-BA	5461	MOUSE	MICROSOFT	SERIAL/MOUSE PORT	951901			WINDOWS/MOUSE	3.1/9.0
5461	JUDY	LETT	ROB-3	DLSC-BA	5461	MONITOR	NOKIA CONSUMER	44BS 058	9337000931			VIDEO DRIVERS	1.3
5461	JUDY	LETT	ROB-3	DLSC-BA	0	TOKEN RING ADAPTER &	THOMAS CONRAD	TC4045-50PACK	93447349				
5461	JUDY	LETT	ROB-3	DLSC-BA		NETWORK	NETMANAGE INC	NONE	3436024008245 9C3			CHAMELEON TCP/IP	4.0
5447	PENNY	LINSLEY	ROB-3	DLSC-E	5447	MONITOR	NOKIA CONSUMER	44BS 058	9337000905			VIDEO DRIVERS	1.3
5447	PENNY	LINSLEY	ROB-3	DLSC-E		WP/DBMS/GRAPHICS/SS	MICROSOFT		4F18C X			WORKS FOR WINDOWS	2.0
5447	PENNY	LINSLEY	ROB-3	DLSC-E		DISK OPERATING SYSTEM	MICROSOFT		400385098			MS-DOS	6.0
5447	PENNY	LINSLEY	ROB-3	DLSC-E		MULTITASKING (NETWORK)	MICROSOFT		UIFYD 3			WINDOWS F/WORKGROU	3.1
5447	PENNY	LINSLEY	ROB-3	DLSC-E	5447	CPU	ELECTRONICS DATA SYS CORP	433VL	433VLD114637	8MB	245MB SCSI		
5447	PENNY	LINSLEY	ROB-3	DLSC-E	5447	KEYBOARD	KEYTRONIC	E05000	S940273823				
5447	PENNY	LINSLEY	ROB-3	DLSC-E	5447	MOUSE	MICROSOFT	SERIAL/MOUSE PORT	951892			WINDOWS/MOUSE	3.1/9.0
5447	PENNY	LINSLEY	ROB-3	DLSC-E	0	TOKEN RING ADAPTER &	THOMAS CONRAD	TC4045-50PACK	93425609				
5337	JACKIE	MALINOWSKI	1-08-13	DLSCE	5337	MONITOR	NOKIA CONSUMER	44BS 058	9343006489			VIDEO DRIVERS	1.3
5337	JACKIE	MALINOWSKI	1-08-13	DLSCE	5337	CPU	ELECTRONICS DATA SYS CORP	433VL	433VLD448464	8MB	245MB SCSI		
5337	JACKIE	MALINOWSKI	1-08-13	DLSCE	5337	MOUSE	MICROSOFT	SERIAL/MOUSE PORT	0901258/BZN35 B			WINDOWS/MOUSE	3.1/9.0
5337	JACKIE	MALINOWSKI	1-08-13	DLSCE		DISK OPERATING SYSTEM	MICROSOFT		400356518			MS-DOS	6.0
5337	JACKIE	MALINOWSKI	1-08-13	DLSCE		WP/DBMS/GRAPHICS/SS	MICROSOFT		8CE94 2			WORKS FOR WINDOWS	2.0
5337	JACKIE	MALINOWSKI	1-08-13	DLSCE		MULTITASKING (NETWORK)	MICROSOFT		9FG6D Q			WINDOWS F/WORKGROU	3.1
5337	JACKIE	MALINOWSKI	1-08-13	DLSCE	5337	KEYBOARD	KEYTRONIC	E05000	S931776351				
5337	JACKIE	MALINOWSKI	1-08-13	DLSCE	0	TOKEN RING ADAPTER &	THOMAS CONRAD	TC4045-50PACK	93447140				
5409	TERRY	MCGANN	1-10-01	DLSC-EDT		WP/DBMS/GRAPHICS/SS	MICROSOFT		C6X1S T			WORKS FOR WINDOW	2.0

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CPU Re	First Name	Last Name	Location	Office Symbol	Hardwar	Type	Vendor	Model	Serial Number	CPU Me	Hard disk	SWNAME	SWREL
5409	TERRY	MCGANN	1-10-01	DLSC-EDT	587	PRINTER	ALPS	P2000G	7A6234821Y				
5409	TERRY	MCGANN	1-10-01	DLSC-EDT	5409	CPU	ELECTRONICS DATA SYS CORP	433VL	433VLD114751	8MB	245MB SCSI		
5409	TERRY	MCGANN	1-10-01	DLSC-EDT	5409	KEYBOARD	KEYTRONIC	E05000	S940273923				
5409	TERRY	MCGANN	1-10-01	DLSC-EDT	5409	MOUSE	MICROSOFT	SERIAL/MOUSE PORT	950985			WINDOWS/MOUSE	3.1/9.0
5409	TERRY	MCGANN	1-10-01	DLSC-EDT	5409	MONITOR	NOKIA CONSUMER	44BS 058	9340002800			VIDEO DRIVERS	1.3
5409	TERRY	MCGANN	1-10-01	DLSC-EDT		MULTITASKING (NETWORK)	MICROSOFT		IIFW8 H			WINDOWS F/WORKGROU	3.1
5409	TERRY	MCGANN	1-10-01	DLSC-EDT		DISK OPERATING SYSTEM	MICROSOFT		400382990			MS-DOS	6.0
5409	TERRY	MCGANN	1-10-01	DLSC-EDT	0	TOKEN RING ADAPTER &	THOMAS CONRAD	TC4045-50PACK	93444695				
5450	SHIRLEY	NIVER	1-09-08	DLSC-E		WP/DBMS/GRAPHICS/SS	MICROSOFT		CPD48 I			WORKS FOR WINDOWS	2.0
5450	SHIRLEY	NIVER	1-09-08	DLSC-E	156	CD-ROM DRV/INTERFACE	SONY CORP	01CDU6251	801317				
5450	SHIRLEY	NIVER	1-09-08	DLSC-E	322	PRINTER (LASER) & 3MB MEM	HEWLETT PACKARD	LASERJET III	3221A76706				
5450	SHIRLEY	NIVER	1-09-08	DLSC-E	2	PRINT ENHANCEMENT	MICROSOFT	0055242	75YD5 1/0049577				
5450	SHIRLEY	NIVER	1-09-08	DLSC-E		STYLE,GRAM.,PUNCT.,USE	RIGHTSOFT INC		A86829			RIGHT WRITER	3.1
5450	SHIRLEY	NIVER	1-09-08	DLSC-E		FORMS FILLER	DELRINA TECHNOLOGY		108679			PERFORM PRO FOR	
5450	SHIRLEY	NIVER	1-09-08	DLSC-E		WP/DBMS/GRAPHICS/SS	MICROSOFT		XXCBO E			OFFICE FOR WINDOWS	2&4.0
5450	SHIRLEY	NIVER	1-09-08	DLSC-E		DISK OPERATING SYSTEM	MICROSOFT		400383860			MS-DOS	6.0
5450	SHIRLEY	NIVER	1-09-08	DLSC-E		MULTITASKING (NETWORK)	MICROSOFT		IUWVF S			WINDOWS F/WORKGROU	3.1
5450	SHIRLEY	NIVER	1-09-08	DLSC-E	5450	CPU	ELECTRONICS DATA SYS CORP	433VL	433VLD114630	8MB	245MB SCSI		
5450	SHIRLEY	NIVER	1-09-08	DLSC-E	5450	KEYBOARD	KEYTRONIC	E05000	S940273810				
5450	SHIRLEY	NIVER	1-09-08	DLSC-E	5450	MOUSE	MICROSOFT	SERIAL/MOUSE PORT	950958			WINDOWS/MOUSE	3.1/9.0
5450	SHIRLEY	NIVER	1-09-08	DLSC-E	5450	MONITOR	NOKIA CONSUMER	44BS 058	9340002162			VIDEO DRIVERS	1.3
5450	SHIRLEY	NIVER	1-09-08	DLSC-E	0	TOKEN RING ADAPTER &	THOMAS CONRAD	TC4045-50PACK	93425761				
5450	SHIRLEY	NIVER	1-09-08	DLSC-E	0	INTERFACE BOARD(FAX/MOD	INTEL	PCFM6401	06549723413			FAXABILITY PLUS/SATISFA	
5450	SHIRLEY	NIVER	1-09-08	DLSC-E	4893	SCANNER/COMMUNICATIONS	VISIONEER	PAPERMAX	412G0025			MAXMATE VIEWER	1.0
5470	DAVE	PETERSON	ROB-3	DLSC-BA		MULTITASKING (NETWORK)	MICROSOFT		JH8UG J			WINDOWS F/WORKGROU	3.1

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RU Refere	Last Name	Hardware	Type	Vendor	Model	Serial Number	SWNAME
[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	400385420	MS-DOS
[redacted]	[redacted]ERSON	5470	CPU	ELECTRONICS DA	433VL	433VLD265165	
[redacted]	[redacted]	5470	KEYBOARD	KEYTRONIC	E05000	S940273919	
[redacted]	[redacted]	5470	MOUSE	MICROSOFT	SERIAL/MOUSE P	951020	WINDOWS/MOU
[redacted]	[redacted]	5470	MONITOR	NOKIA CONSUME	44BS 058	9340001697	VIDEO DRIVERS
[redacted]	[redacted]	0	TOKEN RING ADA	THOMAS CONRA	TC4045-50PACK	93447371	
[redacted]	[redacted]		NETWORK	NETMANAGE INC	NONE	3442934002700	CHAMELEON TC
[redacted]	[redacted]	5428	MONITOR	NOKIA CONSUME	44BS 058	9340002206	VIDEO DRIVERS
[redacted]	[redacted]	383	PRINTER	[redacted]	P2000G	7A6229650Y	
[redacted]	[redacted]		PROJECT MANAG	INSTAPLAN CORP		002362	INSTAPLAN
[redacted]	[redacted]TON		WP/DBMS/GRAPH	MICROSOFT	[redacted]	B9421 0	WORKS FOR WIN
[redacted]	[redacted]		DISK OPERATING	MICROSOFT		400383861	MS-DOS
[redacted]	[redacted]N		MULTITASKING (	MICROSOFT		9[redacted]0	WINDOWS F/WOR
[redacted]	[redacted]	5428	CPU	ELECTRONICS DA	433VL	433VLD[redacted]860	
[redacted]	[redacted]	5428	KEYBOARD	KEYTRONIC	E05000	S940273957	
[redacted]	[redacted]	5428	MOUSE	MICROSOFT	SERIAL/MOUSE P	945834	WINDOWS/MOUS
[redacted]	[redacted]	0	TOKEN RING ADA	THOMAS CONRA	TC4045-50PACK	93430340	
5423	RUSAN	5423	MONITOR	NOKIA CONSUME	44BS 058	9340001767	VIDEO DRIVERS
5423	RUSAN	372	PRINTER	ALPS	P2000G	7A6234761Y	
5423	RUSAN		WP/DBMS/GRAPH	MICROSOFT		C4168 Y	WORKS FOR WIN
5423	RUSAN		GENERATE STMT	TECHNOVATION		SITE LICENCE	CONSTRUCTOR
5423	RUSAN		DISK OPERATING	MICROSOFT		400385064	MS-DOS
5423	RUSAN		MULTITASKING (	MICROSOFT		8IQF5 9	WINDOWS F/WOR
5423	RUSAN	5423	CPU	ELECTRONICS DA	433VL	433VLD115501	
5423	RUSAN	5423	KEYBOARD	KEYTRONIC	E05000	S940273890	
5423	RUSAN	5423	MOUSE	MICROSOFT	SERIAL/MOUSE P	950970	WINDOWS/MOUS
5423	RUSAN	0	TOKEN RING ADA	THOMAS CONRA	TC4045-50PACK	93430520	
5423	RUSAN		NETWORK	NETMANAGE INC	NONE	3442934002694	CHAMELEON TCP

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CPU Re	First Name	Last Name	Location	Office Symbol	Hardwar	Type	Vendor	Model	Serial Number	CPU Me	Hard disk	SWNAME	SWREL
5470	DAVE	PETERSON	ROB-3	DLSC-BA	937	PRINTER	ALPS	P2000G	7A6229610Y				
5470	DAVE	PETERSON	ROB-3	DLSC-BA		WP/DBMS/GRAPHICS/SS	MICROSOFT		P12U4 Z			WORKS FOR WINDOWS	2.0
5470	DAVE	PETERSON	ROB-3	DLSC-BA		DISK OPERATING SYSTEM	MICROSOFT		400385420			MS-DOS	6.0
5470	DAVE	PETERSON	ROB-3	DLSC-BA	5470	CPU	ELECTRONICS DATA SYS CORP	433VL	433VLD265165	8MB	245MB SCSI		
5470	DAVE	PETERSON	ROB-3	DLSC-BA	5470	KEYBOARD	KEYTRONIC	E05000	S940273919				
5470	DAVE	PETERSON	ROB-3	DLSC-BA	5470	MOUSE	MICROSOFT	SERIAL/MOUSE PORT	951020			WINDOWS/MOUSE	3.1/9.0
5470	DAVE	PETERSON	ROB-3	DLSC-BA	5470	MONITOR	NOKIA CONSUMER	44BS 058	9340001697			VIDEO DRIVERS	1.3
5470	DAVE	PETERSON	ROB-3	DLSC-BA	0	TOKEN RING ADAPTER &	THOMAS CONRAD	TC4045-50PACK	93447371				
5470	DAVE	PETERSON	ROB-3	DLSC-BA		NETWORK	NETMANAGE INC	NONE	3442934002700 4C3			CHAMELEON TCP/IP	4.0
1175	JOYCE	SHORT	1-11-03	DLSC-EDI	1175	CPU	ZENITH	ZWX-248-62	934AF071321	1.1MB			
1175	JOYCE	SHORT	1-11-03	DLSC-EDI	0	HARD DISK DRIVE (120MB)	ZENITH DATA SYSTEMS	XT-1140	5370089				
1175	JOYCE	SHORT	1-11-03	DLSC-EDI	1175	PRINTER	ALPS	P2000G	89A6442316Y				
1175	JOYCE	SHORT	1-11-03	DLSC-EDI	1175	KEYBOARD	ZENITH	102	929WC1100TS2				
1175	JOYCE	SHORT	1-11-03	DLSC-EDI	1175	MONITOR	ZENITH	ZCM-1490	942ND0228N0M				
1175	JOYCE	SHORT	1-11-03	DLSC-EDI		COMPILER	MICROSOFT		173-89000022-0-00			GW-BASIC COMPILER	3
1175	JOYCE	SHORT	1-11-03	DLSC-EDI		COMPILER	COMPUTER INNOVATIONS,		000-00008051-5-01			C COMPILER	2
1175	JOYCE	SHORT	1-11-03	DLSC-EDI		COMPILER	MICROSOFT		063-89000017-0-06			COBOL COMPILER	0
1175	JOYCE	SHORT	1-11-03	DLSC-EDI		BASIC PROGRAMMING	MICROSOFT		215-89002628-0-02			GW-BASIC 'TM'	3.0
1175	JOYCE	SHORT	1-11-03	DLSC-EDI		PC OPERATIONAL	ZENITH DATA SYSTEMS		220-89002538-0-14			DIAGNOSTICS	0
1175	JOYCE	SHORT	1-11-03	DLSC-EDI		DISK OPERATING SYSTEM	MICROSOFT		221-89002909-0-03			MS-DOS	3.3 +
1175	JOYCE	SHORT	1-11-03	DLSC-EDI		TERMINAL EMULATOR	KEA SYSTEMS, LTD		159-89001786-0-00			ZDS ZSTEM 'TM' PC	2.72
1175	JOYCE	SHORT	1-11-03	DLSC-EDI		VIDEO DRIVERS	MICROSOFT		195-89001765-0-00			MS-DOS VIDEO	0
1175	JOYCE	SHORT	1-11-03	DLSC-EDI		8088/8086 BASED	MICROSOFT		000-00023293-4-07			MACRO ASSEMBLER	3.0
1175	JOYCE	SHORT	1-11-03	DLSC-EDI		TERMINAL EMULATION	COMPUTER LOGICS LTD		SL2063 SITE LIC			HANDSHAKE/PLUS	520.1
1175	JOYCE	SHORT	1-11-03	DLSC-EDI		GENERATE STMTS TO	TECHNOVATION		SITE LICENCE			CONSTRUCTOR	2.6

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CPU Re...	irst Name	Last Name	Location	Office Symbol	Hardwar	Type	Vendor	Model	Serial Number	CPU Me	Hard disk	SWNAME	SWREL
1175	JOYCE	SHORT	1-11-03	DLSC-EDI		VIRUS SCANNER	RG SOFTWARE SYSTEMS INC		920489			VI-SPY LITE	
1175	JOYCE	SHORT	1-11-03	DLSC-EDI		WP/SS/DBMS/GRAPHICS/COMM	ENABLE SOFTWARE, INC.		17-013958-NRR			ENABLE	4/4.5
[redacted]													
1038	GEORGE	SOPKO	[redacted]		0	INTERFACE	PCOX	3270 SERIES	12-15514				
[redacted]													
[redacted]					1038	KEYBOARD	ZENITH						
1038	GEORGE	SOPKO	1-09-13	DLSC-EDI	2024	[redacted] INTERFACE							
[redacted]			1-09-13	DLSC-EDI	0	FLOPPY DRIVE (1.2MB-5 1/4)							
[redacted]			1-09-13	DLSC-EDI		PC	ZENITH DATA		000-00523014-9-07			DIAGNOSTICS	0
[redacted]		SOPKO	1-09-13	DLSC-EDI		BASIC	MICROSOFT		000-00528[illegible]9-			GW-BASIC 'TM'	3.0
1038	GEORGE	SOPKO	[redacted]	DLSC-EDI		DISK OPERATING [illegible]			[illegible] 01			MS-DOS	3.21
[redacted]			[redacted]	DLSC-EDI		TERMINAL EMULATOR	[illegible] LTD		[illegible]49-5-03			ZDS ZSTEM 'TM' PC	2.72
1038	GEORGE	SOPKO	1-09-13	DLSC-EDI		VIDEO DRIVERS	[illegible]		000-00120509-7-01			MS-DOS VIDEO	0
1038	GEORGE	[redacted]	[redacted]	DLSC-EDI		TERMINAL EMULATION	COMPUTER [illegible]		SL2063-[illegible] LIC			HANDSHAKE/PLUS	520.1
1038	GEORGE	SOPKO	1-09-13	DLSC-EDI		[redacted] STMTS TO			SITE LICENCE			CONSTRUCTOR	2.6
[redacted]						VIRUS SCANNER	RG SOFTWARE		920[illegible]			VI-SPY LITE	
[redacted]						[illegible]			[illegible] 00			WINDOWS	3.0
1038	GEORGE	[redacted]				[illegible] APHICS/COMM	[illegible] SOFTWARE, INC.		[illegible]8-NRR			ENABLE	4/4.5
861	KEN	SORENSEN	1-10-05	DLSC-EDT	861	MONITOR	ZENITH	ZVM-1380	746-95081150				
861	KEN	SORENSEN	1-10-05	DLSC-EDT	861	CPU	ZENITH	ZWX-248-62	713AD0050	1.1MB			
861	KEN	SORENSEN	1-10-05	DLSC-EDT	861	KEYBOARD	ZENITH		NONE				
861	KEN	SORENSEN	1-10-05	DLSC-EDT	1021	PRINTER	ALPS	P2000G	8A6403080M				
861	KEN	SORENSEN	1-10-05	DLSC-EDT	1064	MOUSE & SOFTWARE	LOGITECH INC	C73F-HH	LU108901654				
861	KEN	SORENSEN	1-10-05	DLSC-EDT		PC OPERATIONAL	ZENITH DATA SYSTEMS		000-00209345-9-05			DIAGNOSTICS	0
861	KEN	SORENSEN	1-10-05	DLSC-EDT		BASIC PROGRAMMING	MICROSOFT		000-00224159-5-07			GW-BASIC 'TM'	3.0

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CPU Re...	First Name	Last Name	Location	Office Symbol	Hardwar	Type	Vendor	Model	Serial Number	CPU Me	Hard disk	SWNAME	SWREL
861	KEN	SORENSEN	1-10-05	DLSC-EDT		COMPILER	MICROSOFT		000-00283387-1-02			GW-BASIC COMPILER	3
861	KEN	SORENSEN	1-10-05	DLSC-EDT		8088/8086 BASED	MICROSOFT		000-00015832-0-03			MACRO ASSEMBLER	3.0
861	KEN	SORENSEN	1-10-05	DLSC-EDT		TERMINAL EMULATOR	KEA SYSTEMS, LTD		047-89002917-0-00			ZDS ZSTEM 'TM' PC	2.72
861	KEN	SORENSEN	1-10-05	DLSC-EDT		DISK OPERATING SYSTEM	MICROSOFT		058-89002000-0-06			MS-DOS	3.21
861	KEN	SORENSEN	1-10-05	DLSC-EDT		COMPILER	COMPUTER INNOVATIONS,		000-00008401-2-01			C COMPILER	2
861	KEN	SORENSEN	1-10-05	DLSC-EDT		GENERATE STMTS TO	TECHNOVATION		SITE LICENCE			CONSTRUCTOR	2.6
861	KEN	SORENSEN	1-10-05	DLSC-EDT		VIRUS SCANNER	RG SOFTWARE SYSTEMS INC		920183			VI-SPY LITE	
861	KEN	SORENSEN	1-10-05	DLSC-EDT		FLOWCHARTER	HAVENTREE SOFTWARE		131850			EASYFLOW	7.0
861	KEN	SORENSEN	1-10-05	DLSC-EDT		WP/SS/DBMS/GRAPHICS/COMM	ENABLE SOFTWARE, INC.		17-013958-NRR			ENABLE	4/4.5
5428	JIM	SUTTON	ROB-3	DLSC-B	5428	MONITOR	NOKIA CONSUMER	44BS 058	9340002206			VIDEO DRIVERS	1.3
5428	JIM	SUTTON	ROB-3	DLSC-B	383	PRINTER	ALPS	P2000G	7A6229650Y				
5428	JIM	SUTTON	ROB-3	DLSC-B		PROJECT MANAGEMENT	INSTAPLAN CORP.		002362			INSTAPLAN	2.0
5428	JIM	SUTTON	ROB-3	DLSC-B		WP/DBMS/GRAPHICS/SS	MICROSOFT		B9421 0			WORKS FOR WINDOWS	2.0
5428	JIM	SUTTON	ROB-3	DLSC-B		DISK OPERATING SYSTEM	MICROSOFT		400383861			MS-DOS	6.0
5428	JIM	SUTTON	ROB-3	DLSC-B		MULTITASKING (NETWORK)	MICROSOFT		SPFIU Q			WINDOWS F/WORKGROU	3.1
5428	JIM	SUTTON	ROB-3	DLSC-B	5428	CPU	ELECTRONICS DATA SYS CORP	433VL	433VLD114660	8MB	245MB SCSI		
5428	JIM	SUTTON	ROB-3	DLSC-B	5428	KEYBOARD	KEYTRONIC	E05000	S940273957				
5428	JIM	SUTTON	ROB-3	DLSC-B	5428	MOUSE	MICROSOFT	SERIAL/MOUSE PORT	945834			WINDOWS/MOUSE	3.1/9.0
5428	JIM	SUTTON	ROB-3	DLSC-B	0	TOKEN RING ADAPTER &	THOMAS CONRAD	TC4045-50PACK	93430340				
5428	JIM	SUTTON	ROB-3	DLSC-B	0	TOKEN RING ADAPTER &	THOMAS CONRAD	TC4045-50PACK	93446340				
5466	CANDIDA	TREVINO-NAAS	1-09-14A	DLSC-E		MULTITASKING (NETWORK)	MICROSOFT		3KFNS 3			WINDOWS F/WORKGROU	3.1
5466	CANDIDA	TREVINO-NAAS	1-09-14A	DLSC-E		CHART PROGRAMS	ASHTON-TATE		9140724-27			CHART-MASTER	6.21
5466	CANDIDA	TREVINO-NAAS	1-09-14A	DLSC-E		WP/DBMS/GRAPHICS/SS	MICROSOFT		4P21W 4			WORKS FOR WINDOWS	2.0
5466	CANDIDA	TREVINO-NAAS	1-09-14A	DLSC-E		DISK OPERATING SYSTEM	MICROSOFT		400385282			MS-DOS	6.0
5466	CANDIDA	TREVINO-NAAS	1-09-14A	DLSC-E	5466	CPU	ELECTRONICS DATA SYS CORP	433VL	433VLD265181	8MB	245MB SCSI		

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CPU Re...	...irst Name	Last Name	Location	Office Symbol	Hardwar	Type	Vendor	Model	Serial Number	CPU Me	Hard disk	SWNAME	SWREL
5466	CANDIDA	TREVINO-NAAS	1-09-14A	DLSC-E	5466	KEYBOARD	KEYTRONIC	E05000	S940273849				
5466	CANDIDA	TREVINO-NAAS	1-09-14A	DLSC-E	5466	MOUSE	MICROSOFT	SERIAL/MOUSE PORT	951007			WINDOWS/MOUSE	3.1/9.0
5466	CANDIDA	TREVINO-NAAS	1-09-14A	DLSC-E	5466	MONITOR	NOKIA CONSUMER	44BS 058	9337000890			VIDEO DRIVERS	1.3
5466	CANDIDA	TREVINO-NAAS	1-09-14A	DLSC-E	0	TOKEN RING ADAPTER &	THOMAS CONRAD	TC4045-50PACK	93447275				
5319	MERRITT	TUMANIS	1-10-08	DLSC-EDD	5319	MONITOR	NOKIA CONSUMER	44BS 058	9347009465			VIDEO DRIVERS	1.3
5319	MERRITT	TUMANIS	1-10-08	DLSC-EDD	5319	CPU	ELECTRONICS DATA SYS CORP	433VL	433VLD181057	8MB	245MB SCSI		
5319	MERRITT	TUMANIS	1-10-08	DLSC-EDD	864	PRINTER (LASER) & 4MB MEM	HEWLETT PACKARD	LASERJET II	2805A56693				
5319	MERRITT	TUMANIS	1-10-08	DLSC-EDD	5319	MOUSE	MICROSOFT	SERIAL/MOUSE PORT	0880075/ETD6HS			WINDOWS/MOUSE	3.1/9.0
5319	MERRITT	TUMANIS	1-10-08	DLSC-EDD		PROJECT MANAGEMENT	INSTAPLAN CORP.		003291			INSTAPLAN	2.0
5319	MERRITT	TUMANIS	1-10-08	DLSC-EDD		WP/DBMS/GRAPHICS/SS	MICROSOFT		L2WZ1 M			WORKS FOR WINDOWS	2.0
5319	MERRITT	TUMANIS	1-10-08	DLSC-EDD	2	MODEM (9600)	USROBOTICS	SPORTSTER	0002650105489674			QUICKLINK II	
5319	MERRITT	TUMANIS	1-10-08	DLSC-EDD		DISK OPERATING SYSTEM	MICROSOFT		400356884			MS-DOS	6.0
5319	MERRITT	TUMANIS	1-10-08	DLSC-EDD		WP/DBMS/GRAPHICS/SS	MICROSOFT		AFDVB H			WORKS FOR WINDOWS	2.0
5319	MERRITT	TUMANIS	1-10-08	DLSC-EDD		MULTITASKING (NETWORK)	MICROSOFT		LGDCT C			WINDOWS F/WORKGROU	3.1
5319	MERRITT	TUMANIS	1-10-08	DLSC-EDD	5319	KEYBOARD	KEYTRONIC	E05000	S931776106				
5319	MERRITT	TUMANIS	1-10-08	DLSC-EDD	0	TOKEN RING ADAPTER &	THOMAS CONRAD	TC4045-50PACK	93447279				
[redacted]												[redacted]	3.1
[redacted]								P2000G	7A6235116Y				
[redacted]						INTERFACE							
[redacted]						ADAPTER &	CONRAD	50PACK					
[redacted]						SYSTEM						[redacted]	6.0
[redacted]													
[redacted]		ROBERTS	2A-01-1	DLSC-VPE	3	MONITOR	RELISYS	RE1564M	30237773			T9200CXR	
[redacted]		ROBERTS	2A-01-1	DLSC-VPE									
[redacted]												[redacted] WINDOW[redacted]	3.0/2.0

CLOSE HOLD

OIA 486

27 OCT 1994

CPU Refer	First Name	Last Name	Location	Office Symbol	Hardwar	Type	Vendor	Model	Serial Number	CPU Me	Hard disk	SWNAME	SWREL
3922	SALLY	WOFFORD	1-11-03	DLSC-EDI	1260	PRINTER	FUJITSU IMAGING	DL3400/M3358A	MA456822				
3922	SALLY	WOFFORD	1-11-03	DLSC-EDI	3922	CPU	EVEREX	EX3000D-A4	CIL-12530380	4MB			
3922	SALLY	WOFFORD	1-11-03	DLSC-EDI	3922	KEYBOARD	EVEREX	EP3435XTAT	CIX-13032186				
3922	SALLY	WOFFORD	1-11-03	DLSC-EDI	3922	MONITOR	CTX INTERNATIONAL	CVG-5432	CE-12703404				
3922	SALLY	WOFFORD	1-11-03	DLSC-EDI		GENERATE STMTS TO	TECHNOVATION		SITE LICENCE			CONSTRUCTOR	2.6
3922	SALLY	WOFFORD	1-11-03	DLSC-EDI		VIRUS SCANNER	RG SOFTWARE SYSTEMS INC		920645			VI-SPY LITE	
3922	SALLY	WOFFORD	1-11-03	DLSC-EDI		WP/SS/DBMS/GRAPHICS/COMM	ENABLE SOFTWARE, INC.		17-013958-NRR			ENABLE	4/4.5
3922	SALLY	WOFFORD	1-11-03	DLSC-EDI		DISK OPERATING SYSTEM	MICROSOFT		U540C D (100 USR PK)			MS-DOS	6.0
7725	DAVE	WORFEL	1-09-12	DLSC-EIO		MULTITASKING (NETWORK)	MICROSOFT		1BIZZ 7 (5 PAK LIC)			WINDOWS F/WORKGROU	3.1
7725	DAVE	WORFEL	1-09-12	DLSC-EIO	7025	CPU	AST RESEARCH INC	83VF 386SXL 25	USN3047899				
7725	DAVE	WORFEL	1-09-12	DLSC-EIO	7025	POWER PACK	AST RESEARCH INC	230137-002	92DJ64105136				
7725	DAVE	WORFEL	1-09-12	DLSC-EIO	7724	MOUSE/9 TO 6 PIN ADAPTER/SW	MICROSOFT	400PPI	4897207				
7725	DAVE	WORFEL	1-09-12	DLSC-EIO	7725	MOUSE/9 TO 6 PIN ADAPTER/SW	MICROSOFT	400PPI	4897208				
7725	DAVE	WORFEL	1-09-12	DLSC-EIO	44	TOKEN RING ADAPTER &	XIRCOM INC	PT2-16BT	358539			SMARTCOM F/ WINDOWS	
7725	DAVE	WORFEL	1-09-12	DLSC-EIO		TERMINAL EMULATOR	KEA SYSTEMS, LTD		000-00021634-2-03			ZDS ZSTEM 'TM' PC	2.72
7725	DAVE	WORFEL	1-09-12	DLSC-EIO		PROJECT MANAGEMENT	INSTAPLAN CORP.		03725			INSTAPLAN	2.0
7725	DAVE	WORFEL	1-09-12	DLSC-EIO	843	MONITOR	IDENITY SYSTEMS TECH	IDVGA31	10900373				
7725	DAVE	WORFEL	1-09-12	DLSC-EIO		VIRUS SCANNER	RG SOFTWARE SYSTEMS INC		920693			VI-SPY LITE	
7725	DAVE	WORFEL	1-09-12	DLSC-EIO		WP/DBMS/GRAPHICS/SS	MICROSOFT		CYOXB X			OFFICE FOR WINDOWS	2&4.0
7725	DAVE	WORFEL	1-09-12	DLSC-EIO		WP/SS/DBMS/GRAPHICS/COMM	ENABLE SOFTWARE, INC.		17-013958-NRR			ENABLE	4/4.5
7725	DAVE	WORFEL	1-09-12	DLSC-EIO		DISK OPERATING SYSTEM	MICROSOFT		AST RESEARCH RELEASE			MS-DOS	5.0
7725	DAVE	WORFEL	1-09-12	DLSC-EIO		UTILITIES (386)	AST RESEARCH INC		NONE			PREMIUM EXEC 386SX U	1.10
7725	DAVE	WORFEL	1-09-12	DLSC-EIO	0	COMMUNICATIONS	MICROSOFT	NONE	NONE			MAIL REMOTE FOR WIN	3.1
5427	KEN	YATES	1-10-11	DLSC-EDD		MULTITASKING (NETWORK)	MICROSOFT		F1J3K 1			WINDOWS F/WORKGROU	3.1
5427	KEN	YATES	1-10-11	DLSC-EDD	5427	MONITOR	NOKIA CONSUMER	44BS 058	9337000589			VIDEO DRIVERS	1.3

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CLOSE HOLD

CPU Re...	First Name	Last Name	Location	Office Symbol	Hardwar	Type	Vendor	Model	Serial Number	CPU Me	Hard disk	SWNAME	SWREL
5427	KEN	YATES	1-10-11	DLSC-EDD	877	PRINTER	ALPS	P2000G	7A6103781Y				
5427	KEN	YATES	1-10-11	DLSC-EDD		WP/DBMS/GRAPHICS/SS	MICROSOFT		CT060 F			WORKS FOR WINDOWS	2.0
5427	KEN	YATES	1-10-11	DLSC-EDD		DISK OPERATING SYSTEM	MICROSOFT		400385055			MS-DOS	6.0
5427	KEN	YATES	1-10-11	DLSC-EDD		COMPILER	MICROSOFT					VISUAL BASIC	3.0
5427	KEN	YATES	1-10-11	DLSC-EDD	5427	CPU	ELECTRONICS DATA SYS CORP	433VL	433VLD265678	8MB	245MB SCSI		
5427	KEN	YATES	1-10-11	DLSC-EDD	5427	KEYBOARD	KEYTRONIC	E05000	S940273993				
5427	KEN	YATES	1-10-11	DLSC-EDD	5427	MOUSE	MICROSOFT	SERIAL/MOUSE PORT	945835			WINDOWS/MOUSE	3.1/9.0
5427	KEN	YATES	1-10-11	DLSC-EDD	0	TOKEN RING ADAPTER &	THOMAS CONRAD	TC4045-50PACK	93425435				
5016	GLENN	ELMEN	1-10-13	DLSC-ED	0	TOKEN RING ADAPTER &	THOMAS CONRAD	TC4045-50PACK	93401557				
5016	GLENN	ELMEN	1-10-13	DLSC-ED	5016	CPU	EVEREX	EXO-2816Q-EVPT	GZF-34420641	32MB/66		STEP VL EISA CONFIG	2.01
5016	GLENN	ELMEN	1-10-13	DLSC-ED		WP/DBMS/GRAPHICS/SS	MICROSOFT		YGVAD 0			WORKS FOR WINDOWS	2.0
5016	GLENN	ELMEN	1-10-13	DLSC-ED	5016	KEYBOARD	KEYTRONIC	E03601Q	C930663214				
5016	GLENN	ELMEN	1-10-13	DLSC-ED	5016	MONITOR	NOKIA CONSUMER	447B 052	9336034970			VGAXL1/2M	1.3
5016	GLENN	ELMEN	1-10-13	DLSC-ED	0	HARD DISK DRIVE (SCSI)	MAXTOR	MXT-540SL/S			540MB (C)	DOS SCSI S/W	2.0/1.4
5016	GLENN	ELMEN	1-10-13	DLSC-ED	0	HARD DISK DRIVE (SCSI)	MAXTOR	MXT-540SL/S			540MB (D)	DOS SCSI S/W	2.0/1.4
5016	GLENN	ELMEN	1-10-13	DLSC-ED	5016	MOUSE	MICROSOFT	SERIAL/MOUSE PORT	0869463/JCRAGW			WINDOWS/MOUSE	3.1/9.0
5016	GLENN	ELMEN	1-10-13	DLSC-ED		DISK OPERATING SYSTEM	MICROSOFT		1E-119909			MS-DOS	6.0
5016	GLENN	ELMEN	1-10-13	DLSC-ED		MULTITASKING (NETWORK)	MICROSOFT		FP7CG J			WINDOWS F/WORKGROU	3.1
5016	GLENN	ELMEN	1-10-13	DLSC-ED		APPLICATION DEVELOPMENT	MICRO FOCUS		000068203/000036539			WORKBENCH	3.1
5016	GLENN	ELMEN	1-10-13	DLSC-ED		MAINFRAME DB INTERFACE	XDB SYSTEMS INC		10802491765/10102402303			XDB	3.0/3.2
5016	GLENN	ELMEN	1-10-13	DLSC-ED		DISK OPERATING SYSTEM	IBM		NONE			OS/2	2.1
5532	MELANIE	ALEXANDER	1-09-15	DLSC-EI		WP/DBMS/GRAPHICS/SS	MICROSOFT		DBAUC B			WORKS FOR WINDOWS	2.0
5532	MELANIE	ALEXANDER	1-09-15	DLSC-EI	931	PRINTER	ALPS	P2000G	7A6235119Y				
5532	MELANIE	ALEXANDER	1-09-15	DLSC-EI		STYLE,GRAM.,PUNCT.,USE	RIGHTSOFT INC		B123016			RIGHT WRITER	3.1
5532	MELANIE	ALEXANDER	1-09-15	DLSC-EI		FORMS FILLER & MANAGER	DELRINA INOLOGY		82162			PERFORM RO	8/91

Conference Room

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CPU Rec	First Name	Last Name	Location	Office Symbol	Hardwar	Type	Vendor	Model	Serial Number	CPU Me	Hard disk	SWNAME	SWREL
5532	~~MELANIE~~ CONFERENCE ROOM	~~ALEXANDE~~	1-09-15	DLSC-EI		DISK OPERATING SYSTEM	MICROSOFT		400385229			MS-DOS	6.0
5532	MELANIE	ALEXANDER	1-09-15	DLSC-EI	5532	CPU	ELECTRONICS DATA SYS CORP	433VL	433VLD265199	8MB	245MB SCSI		
5532	MELANIE	ALEXANDER	1-09-15	DLSC-EI	5532	KEYBOARD	KEYTRONIC	E05000	S940273930				
5532	MELANIE	ALEXANDER	1-09-15	DLSC-EI	5532	MOUSE	MICROSOFT	SERIAL/MOUSE PORT	945823			WINDOWS/MOUSE	3.1/9.0
5532	MELANIE	ALEXANDER	1-09-15	DLSC-EI	5532	MONITOR	NOKIA CONSUMER	44BS 058	9340001911			VIDEO DRIVERS	1.3
5532	MELANIE	ALEXANDER	1-09-15	DLSC-EI		MULTITASKING (NETWORK)	MICROSOFT		FX0IP 6			WINDOWS F/WORKGROU	3.1
5532	MELANIE	ALEXANDER	1-09-15	DLSC-EI	0	TOKEN RING ADAPTER &	THOMAS CONRAD	TC4045-50PACK	93396053				

CLOSE HOLD

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Refere	First Name	Last Name	Location	Office Symbol	RCDTYPE	Hardware	Type	Vendor	Model	Serial Number	SW	[illegible]
[redacted]												
5249								MICROSOFT		[illegible]/NGAD	WINDOWS/MOUS	3.1/9.0
5249	[illegible]						DISK OPERATING					6.0
5249											[illegible]R	2.6
524[illegible]											[illegible]	1.3
5[illegible]											WORKS FOR WIN	2.0
7716	MEL	BEESLEY	1-09-07	DLSC-E	H	0	TOKEN RING ADA	THOMAS CONRA	TC4045-50PACK	93424551		
7716	MEL	BEESLEY	1-09-07	DLSC-E	S	0	COMMUNICATION	MICROSOFT	NONE	NONE	MAIL REMOTE FO	3.1
7716	MEL	BEESLEY	1-09-07	DLSC-E	H	7716	ADAPTOR (AC)	TOSHIBA CORP	PA2478U	NONE		
7716	MEL	BEESLEY	1-09-07	DLSC-E	S		DISK OPERATING	MICORSOFT		511251456	MS-DOS	6.2
7716	MEL	BEESLEY	1-09-07	DLSC-E			MOUSE	TOSHIBA CORP	PA2805U	NONE	MOUSE	2.0
7716	MEL	BEESLEY	1-09-07	DLSC-E	H	7716	MONITOR	CTX INTERNATIO	CPV-5468A	H40-32801388		
7716	MEL	BEESLEY	1-09-07	DLSC-E	H	7716	DESK STATION	TOSHIBA CORP	PA2701U	03432125		
7716	MEL	BEESLEY	1-09-07	DLSC-E	H	0	FAX/MODEM	TOSHIBA CORP	T144PF4	7TZ02249	DATA/FAX MODE	
7716	MEL	BEESLEY	1-09-07	DLSC-E	S		MULTITASKING (	MICROSOFT		500790133	WINDOWS F/WOR	3.11
7716	MEL	BEESLEY	1-09-07	DLSC-E	H	7716	CPU	TOSHIBA CORP	T4700CT/486DX	05417765	TOSHIBA COMPA	
7716	MEL	BEESLEY	1-09-07	DLSC-E	H	7716	KEYBOARD	KEYTRONIC	KB101 PLUS	C932284643		
7716	MEL	BEESLEY	1-09-07	DLSC-E	S		SOUND SYSTEM	MICROSOFT		504379296	SOUND SYSTEM	

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Rob Avery x4591

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CPU Refere	Last Name	Location	Hardwa	Type	Vendor	Model	Serial Number	SWNAME
5351	PARSHALL	1-10-13	5351	MONITOR	NOKIA CONSUME	44BS 058	9348010754	VIDEO DRIVERS
5351	PARSHALL	1-10-13	5351	CPU	ELECTRONICS DA	433VL	433VLD445361	
5351	PARSHALL	1-10-13	5351	MOUSE	MICROSOFT	SERIAL/MOUSE P	0901203/FNB5Y	WINDOWS/MOUS
5351	PARSHALL	1-10-13		DISK OPERATING	MICROSOFT		400356500	MS-DOS
5351	PARSHALL	1-10-13		MULTITASKING (	MICROSOFT		GLUKC 1	WINDOWS F/WOR
5351	PARSHALL	1-10-13		WP/DBMS/GRAPH	MICROSOFT		C88D4 T	WORKS FOR WIN
5351	PARSHALL	1-10-13	5351	KEYBOARD	KEYTRONIC	E05000	S931776134	
5351	PARSHALL	1-10-13	0	TOKEN RING ADA	THOMAS CONRA	TC4045-50PACK	93447260	
5454	FRANCISCO	1-10-12		MULTITASKING (	MICROSOFT		FDI5X B	WINDOWS F/WOR
5454	FRANCISCO	1-10-12		WP/DBMS/GRAPH	MICROSOFT		GZ4C8 R	WORKS FOR WIN
5454	FRANCISCO	1-10-12		VIRUS SCANNER	RG SOFTWARE S		920625	VI-SPY LITE
5454	FRANCISCO	1-10-12		DISK OPERATING	MICROSOFT		400385292	MS-DOS
5454	FRANCISCO	1-10-12	5454	CPU	ELECTRONICS DA	433VL	433VLD297622	
5454	FRANCISCO	1-10-12	5454	KEYBOARD	KEYTRONIC	E05000	S940273892	
5454	FRANCISCO	1-10-12	5454	MOUSE	MICROSOFT	SERIAL/MOUSE P	951024	WINDOWS/MOUS
5454	FRANCISCO	1-10-12	5454	MONITOR	NOKIA CONSUME	44BS 058	9340001847	VIDEO DRIVERS
5454	FRANCISCO	1-10-12	0	TOKEN RING ADA	THOMAS CONRA	TC4045-50PACK	93425642	
5473	LAU	1-10-13		WP/DBMS/GRAPH	MICROSOFT		21HZW 2	WORKS FOR WIN
5473	LAU	1-10-13		DISK OPERATING	MICROSOFT		400385272	MS-DOS
5473	LAU	1-10-13		MULTITASKING (	MICROSOFT		BIHFU I	WINDOWS F/WOR
5473	LAU	1-10-13	5473	CPU	ELECTRONICS DA	433VL	433VLD265215	
5473	LAU	1-10-13	5473	KEYBOARD	KEYTRONIC	E05000	S940273933	
5473	LAU	1-10-13	5473	MOUSE	MICROSOFT	SERIAL/MOUSE P	951419	WINDOWS/MOUS
5473	LAU	1-10-13	5473	MONITOR	NOKIA CONSUME	44BS 058	9340001737	VIDEO DRIVERS
5473	LAU	1-10-13	0	TOKEN RING ADA	THOMAS CONRA	TC4045-50PACK	93401888	

LOSE HOLD

27 OCT 1994

HWSW.CP	System Infor	First Name	Last Name	Location	JACK	Office Symbol	RCDTYPE	Hardware	Type
4892	4892	Howley	Robert	1-10-5		DGSC-ET	H	909	PRINTER
4892	4892						H	960	MODEM
4892	4892						H	4892	CPU
4892	4892						H	4892	MONITOR
4892	4892						H	0	INTERFACE BOAR
4892	4892						H	4892	MOUSE & SOFTW
4892	4892						H	4892	KEYBOARD
4892	4892						S		WP/SS/DBMS/GR
4892	4892						S		CASE
4892	4892						S		DIAGNOSTICS
4892	4892						S		VIDEO DRIVER
4892	4892						S		DISK OPERATING
4892	4892						S		MULTITASKING

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CLOSE HOOD

Remain with Employee

27 OCT 1994

Vendor	Model	Serial Number	Purchase Order	Purchase Date	Cost	CPU Memory	Hard disk size	SWNAME
ALPS	P2000G	7A6103775Y	HDLA0578	13 JUL 87				
CTS DATA COMM	2424 ADH	18610	HDLA0220					
HYUNDAI ELECTR	433D	SV41120001556	210-93-P0686	10 MAY 93				
VIEWSONIC 7	TX-1713MV	4125527008	210-93-P0686	10 MAY 93				
ADAPTEC INC	NONE	NONE	210-93-P0686	10 MAY 93				
SEJIN ELECTONIC	SMB-200	2KBF001288	210-93-P0686	10 MAY 93				
SEJIN ELECTONIC	EAT-1010	2GAE000662	210-93-P0686	10 MAY 93				
ENABLE SOFTWA		17-013958-NRR	Z13373-92-0030	19 AUG 92				ENABLE
TEXAS INSTRUM		120874	JLSC PROVIDED	05 FEB 93				IEF TOOLSET
AMERICAN MEGA		A023973	210-93-P0686	10 MAY 93				AMIDIAG
STB SYSTEMS IN		NONE	210-93-P0686	10 MAY 93				POWERGRAPH VL
MICROSOFT		NONE	210-93-P0686	10 MAY 93				MS-DOS
MICROSOFT		NONE	210-93-P0686	10 MAY 93				WINDOWS

CLOSE HOLD

27 06.

DISK TITLE	SWRELNO	NOOFDI	COMMENTS
DOS/VIDEO/1-2P/	4/4.5	23	
DISK 1-3	4.1	3	
ADVANCED DIAG	0	1	
WINDOWS 3.1/DR	1.3	2	
MS-DOS	5.0	1	
DISK 1-6	3.1	6	

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CLOSE HOLD

EQUIPMENT TYPE : ADP

BY MANUFACTURER/MODEL/SERIAL NUMBER

BARCD	MANUFACTURER	MODEL NUMBER	SERIAL NUMBER	NOMENCLATURE	ACQ COST
69632	AGI COMPUTER	3000D	CAW10011734	CPU W/KEYBOARD	1,651.00
25981	ALPS	P2000G	51004362M	PRINTER	528.00
25980	ALPS	P2000G	51004363M	PRINTER	528.00
25982	ALPS	P2000G	51004367M	PRINTER	528.00
25762	ALPS	P2000G	51004574M	PRINTER	528.00
25696	ALPS	P2000G	51005296M	PRINTER	528.00
25915	ALPS	P2000G	51005978M	PRINTER	528.00
25963	ALPS	P2000G	51006044M	PRINTER	528.00
25901	ALPS	P2000G	51006049M	PRINTER	528.00
25697	ALPS	P2000G	51006097M	PRINTER	528.00
25979	ALPS	P2000G	61007317M	PRINTER	528.00
25698	ALPS	P2000G	61007539M	PRINTER	528.00
25763	ALPS	P2000G	61007625M	PRINTER	528.00
25764	ALPS	P2000G	61007628M	PRINTER	528.00
27374	ALPS	P2000G	6A6000004Y	PRINTER	528.00
27402	ALPS	P2000G	6A6000029Y	PRINTER	528.00
27495	ALPS	P2000G	6A6000171Y	PRINTER	528.00
27491	ALPS	P2000G	6A6000275Y	PRINTER	528.00
27145	ALPS	P2000G	6A6000331Y	PRINTER	528.00
27366	ALPS	P2000G	6A6000334Y	PRINTER	528.00
27176	ALPS	P2000G	6A6000336Y	PRINTER	528.00
27487	ALPS	P2000G	6A6000394Y	PRINTER	528.00
27215	ALPS	P2000G	6A6000395Y	PRINTER	528.00
27146	ALPS	P2000G	6A6000577Y	PRINTER	528.00
27483	ALPS	P2000G	6A6000583Y	PRINTER	528.00
27606	ALPS	P2000G	6A6004944Y	PRINTER	528.00
27579	ALPS	P2000G	6A6006717Y	PRINTER	528.00
27522	ALPS	P2000G	6A6010282Y	PRINTER	528.00
15535	ALPS	P2000G	6A6014932Y	PRINTER	528.00
15539	ALPS	P2000G	6A6014935Y	PRINTER	528.00
15471	ALPS	P2000G	6A6014938Y	PRINTER	528.00
05158	ALPS	P2000G	6A6104314Y	PRINTER	528.00
05146	ALPS	P2000G	6A6104319Y	PRINTER	528.00
05133	ALPS	P2000G	6A6104320Y	PRINTER	528.00
15203	ALPS	P2000G	6A6104669Y	PRINTER	528.00
15204	ALPS	P2000G	6A6104670Y	PRINTER	528.00
05132	ALPS	P2000G	6A6104683Y	PRINTER	528.00
05148	ALPS	P2000G	6A6104686Y	PRINTER	528.00
05122	ALPS	P2000G	6A6104687Y	PRINTER	528.00
05116	ALPS	P2000G	6A6104696Y	PRINTER	528.00
05150	ALPS	P2000G	6A6104737Y	PRINTER	528.00
05160	ALPS	P2000G	6A6104742Y	PRINTER	528.00
29567	ALPS	P2000G	8A6418651Y	PRINTER	528.00
29565	ALPS	P2000G	8A6418653Y	PRINTER	528.00
29712	ALPS	P2000G	8A6436890Y	PRINTER	528.00
28989	ALPS	P2000G	8A6453234Y	PRINTER	528.00
28990	ALPS	P2000G	8A6455029Y	PRINTER	528.00
28988	ALPS	P2000G	8A6455030Y	PRINTER	528.00
28993	ALPS	P2000G	8A6455244Y	PRINTER	528.00
28991	ALPS	P2000G	8A6455248Y	PRINTER	528.00
38984	ALPS	P2000G	8A6458819Y	PRINTER	528.00
67578	ALPS	P2000G	8A6458925Y	PRINTER	528.00
38902	ALPS	P2000G	8A6458929Y	PRINTER	528.00
04029	ALPS	P2000G	8A6466679Y	PRINTER	528.00
69629	AMERICAN POW	360SX	P900805452	BACKUP SOURCE	1,400.00
04050	AMERICAN POW	600	B93030161803	BACKUP SOURCE	337.00
02265	AMERICAN POW	600	W920814935	BACKUP SOURCE	337.00
03762	AMERICAN POW	600	W930[illegible]6301	BACKUP SOURCE	337.00
69622	AMERICAN POW	800RT	P900801131	BACKUP SOURCE	1,600.00
69621	AMERICAN POW	800RT	P900812378	BACKUP SOURCE	1,600.00

EQUIPMENT TYPE : ADP

BY MANUFACTURER/MODEL/SERIAL NUMBER

BARCD	MANUFACTURER	MODEL NUMBER	SERIAL NUMBER	NOMENCLATURE	ACQ COST
05113	APPLE COMPUT	M0110	G512M011003760	KEYBOARD	48.00
10339	ARTEC	AM25	5219822	MOUSE	26.00
10641	ASL	ASL325	A325-0145524	CPU W/KEYBOARD	2,047.00
10651	ASL	ASL325	A325-0145540	CPU W/KEYBOARD	2,047.00
10657	ASL	ASL325	A325-0145557	CPU W/KEYBOARD	2,047.00
10633	ASL	ASL325	A325-0145573	CPU W/KEYBOARD	2,047.00
10637	ASL	ASL325	A325-0145581	CPU W/KEYBOARD	2,047.00
10649	ASL	ASL325	A325-0145599	CPU W/KEYBOARD	2,047.00
10647	ASL	ASL325	A325-0145631	CPU W/KEYBOARD	2,047.00
10635	ASL	ASL325	A325-0145649	CPU W/KEYBOARD	2,047.00
10653	ASL	ASL325	A325-0145672	CPU W/KEYBOARD	2,047.00
10643	ASL	ASL325	A325-0145680	CPU W/KEYBOARD	2,047.00
03463	ASL	ASL325	A3250131755	CPU W/KEYBOARD	2,047.00
10554	ASL	ASL325	A3250146084	CPU W/KEYBOARD	2,047.00
03308	ASL	ASL325	A3250147694	CPU W/KEYBOARD	2,047.00
03310	ASL	ASL325	A3250147728	CPU W/KEYBOARD	2,047.00
03309	ASL	ASL325	A3250147793	CPU W/KEYBOARD	2,047.00
03764	ASL	ASL325	GHC-30620156	CPU W/KEYBOARD	2,129.00
04059	ASL	ASL433	A4330122374	CPU W/KEYBOARD	2,626.00
66998	AST RESEARCH	3110	USP3015311	CPU W/KEYBOARD	5,695.00
67003	AST RESEARCH	ASTKB101	394206	KEYBOARD	165.00
67102	AST RESEARCH	C340	TWC3003134	CPU W/KEYBOARD	3,571.75
66398	AST RESEARCH	C340	US0040584386	CPU W/KEYBOARD	3,571.75
66536	AST RESEARCH	C340	US0040739386	CPU W/KEYBOARD	3,571.75
67335	AST RESEARCH	C340	US0053952386	CPU W/KEYBOARD	3,571.75
02983	AST RESEARCH	POWEREXEC3/25SL	USZ3032623	PC, NOTEBOOK	2,349.93
66690	AT&T	329D	898609022127	MONITOR	280.00
00661	AT&T	3B2/600G	900C04950917	CPU	11,267.72
02693	AT&T	3B2/600GR	920C10950092	CPU	30,040.42
02702	AT&T	600MB	818102	DISK STORAGE	2,923.53
02705	AT&T	600MB	821162	DISK STORAGE	2,923.53
02704	AT&T	600MB	821296	DISK STORAGE	2,923.53
02707	AT&T	600MB	821324	DISK STORAGE	2,923.53
02706	AT&T	600MB	821348	DISK STORAGE	2,923.53
02703	AT&T	600MB	821369	DISK STORAGE	2,923.53
02694	AT&T	600MB	BC02694	DISK STORAGE	2,923.53
02695	AT&T	600MB	BC02695	DISK STORAGE	2,923.53
02690	AT&T	700	02267710	TERMINAL W/KB	265.00
02761	AT&T	NONE	02761BC	CABINET	2,057.00
66689	AT&T	XP-1076	7150091	MULTI-PROCESSOR	1,335.41
00651	AT&T	XP-1076	7158730	MULTI-PROCESSOR	1,335.41
00667	AT&T	XP-1076	915706015176	MULTI-PROCESSOR	1,335.41
02822	BLAZIE ENGIN	BS2	6002726	BRAILLE N SPEAK	200.00
02760	BLAZIE ENGIN	NONE	D02475	DRIVE ACCESSORI	300.00
25557	C. ITOH ELEC	1550	100370MM	PRINTER	782.00
04062	CITIZEN AMER	KB11-M01	KB2035861	PRINTER, NOTEBO	266.00
04066	CITIZEN AMER	KB11-M01	KB2040843	PRINTER, NOTEBO	266.00
04063	CITIZEN AMER	KB11-M01	KB2040845	PRINTER, NOTEBO	266.00
04065	CITIZEN AMER	KB11-M01	KB2040846	PRINTER, NOTEBO	266.00
04064	CITIZEN AMER	KB11-M01	KB2040854	PRINTER, NOTEBO	266.00
00663	CODEX	2340	715043	MODEM	400.00
02592	COLORADO SYS	DJ20	BBF0033390	EXTERNAL DRIVE	250.00
02593	COLORADO SYS	DJ20	NEEDYEI	EXTERNAL DRIVE	250.00
02699	CONTROL DATA	13215850	02784	CAD CABINET	772.00
02700	CONTROL DATA	13215850	02787	CAD CABINET	772.00
02701	CONTROL DATA	13215850	03127	CAD CABINET	772.00
04[illegible]	CTS FABRITEK	2424ADH	01523CEB	MODEM	256.00
2[illegible]	CTS FABRITEK	2424ADH	05230DED	MODEM	158.00
29[illegible]	CTS FABRITEK	2424ADH	15580FEE	MODEM	158.00
15456	CTS FABRITEK	2424ADH	16744EEC	MODEM	158.00

EQUIPMENT TYPE : ADP
BY MANUFACTURER/MODEL/SERIAL NUMBER

BARCD	MANUFACTURER	MODEL NUMBER	SERIAL NUMBER	NOMENCLATURE	ACQ COST
29013	CTS FABRITEK	2424ADH	16812EEC	MODEM	158.00
25765	CTS FABRITEK	2424ADH	5255DED	MODEM	158.00
05147	CTS FABRITEK	2424ADH	6213DED	MODEM	158.00
69638	CTX	CEG-5422	CE0079412	MONITOR	385.00
04105	CTX	CMS-1461	A70-33900368	MONITOR	325.00
69631	CTX	CVG-5432	CE0119671	MONITOR	385.00
91728	CTX	CVP-5468A	14303242	MONITOR	385.00
99442	CTX	CVP-5468A	14400622	MONITOR	385.00
99438	CTX	CVP-5468A	14400780	MONITOR	385.00
99444	CTX	CVP-5468A	14400798	MONITOR	385.00
99288	CTX	CVP-5468A	14400969	MONITOR	385.00
99443	CTX	CVP-5468A	14405565	MONITOR	385.00
02221	CTX	CVP-5468A	A40-21100225	MONITOR	385.00
00956	CTX	CVP-5468A	A40-21302926	MONITOR	385.00
04049	CTX	CVP-5468A	A40-21305295	MONITOR	355.00
03767	CTX	CVP-5468A	A40-21305332	MONITOR	355.00
99583	CTX	CVP-5468A	A43-14003668	MONITOR	385.00
00070	CTX	CVP-5468A	A43-15005792	MONITOR	385.00
00074	CTX	CVP-5468A	A43-15005793	MONITOR	385.00
00086	CTX	CVP-5468A	A43-15005795	MONITOR	385.00
00082	CTX	CVP-5468A	A43-15005797	MONITOR	385.00
00078	CTX	CVP-5468A	A43-15005799	MONITOR	385.00
00084	CTX	CVP-5468A	A43-15005800	MONITOR	385.00
00076	CTX	CVP-5468A	A43-15005801	MONITOR	385.00
00068	CTX	CVP-5468A	A43-15005921	MONITOR	385.00
00072	CTX	CVP-5468A	A43-15005923	MONITOR	385.00
00080	CTX	CVP-5468A	A43-15005927	MONITOR	385.00
99973	CTX	CVP-5468A	A43-15005934	MONITOR	385.00
99975	CTX	CVP-5468A	A43-15006294	MONITOR	385.00
99977	CTX	CVP-5468A	A43-20100774	MONITOR	385.00
99979	CTX	CVP-5468A	A43-20100778	MONITOR	385.00
99980	CTX	CVP-5468A	A43-20100928	MONITOR	385.00
99978	CTX	CVP-5468A	A43-20100938	MONITOR	385.00
99974	CTX	CVP-5468A	A43-20101236	MONITOR	385.00
99976	CTX	CVP-5468A	A43-20101309	MONITOR	385.00
00149	CTX	CVP-5468A	A43-20306172	MONITOR	385.00
00642	CTX	CVP-5468A	A43-20403759	MONITOR	385.00
00646	CTX	CVP-5468A	A43-20403762	MONITOR	385.00
00638	CTX	CVP-5468A	A43-20504131	MONITOR	385.00
00561	CTX	CVP-5468A	A43-20507131	MONITOR	385.00
00644	CTX	CVP-5468A	A43-20511246	MONITOR	385.00
00640	CTX	CVP-5468A	A43-20511259	MONITOR	385.00
91583	CTX	CVP-5468A	AAE13600781	MONITOR	385.00
00289	CTX	CVP-5468A	ACE-15200086	MONITOR	385.00
00255	CTX	CVP-5468A	ACE-15200148	MONITOR	385.00
00281	CTX	CVP-5468A	ACE-15200157	MONITOR	385.00
00287	CTX	CVP-5468A	ACE-15200161	MONITOR	385.00
00277	CTX	CVP-5468A	ACE-15200173	MONITOR	385.00
00394	CTX	CVP-5468A	ACE-15203956	MONITOR	385.00
04058	CTX	CVP-5468A	H4031100262	MONITOR	290.00
69626	DATAPRODUCTS	9044-2	M3002343	PRINTER	712.00
02866	ENABLING TEC	JULIET	J0175	BRAILLER	350.00
48607	EPSON	LQ2550	00F0018684	PRINTER	974.35
67269	EPSON	Q130A	0252017683	CPU W/KEYBOARD	3,052.00
66201	EPSON	Q130A	0252025986	CPU W/KEYBOARD	3,052.00
99449	EVEREX	EX-3000-RA8NC	EVL-14658043	CPU W/KEYBOARD	2,317.00
99456	EVEREX	EX-3000-RA8NC	EVL-14658050	CPU W/KEYBOARD	2,317.00
99450	EVEREX	EX-3000-RA8NC	EVL-14850061	CPU W/KEYBOARD	2,317.00
99457	EVEREX	EX-3000-RA8NC	EVL-14850064	CPU W/KEYBOARD	2,317.00
00924	EVEREX	EX-3000-RA8NC	EVM-21561114	CPU W/KEYBOARD	2,317.00

EQUIPMENT TYPE : ADP

BY MANUFACTURER/MODEL/SERIAL NUMBER

BARCD	MANUFACTURER	MODEL NUMBER	SERIAL NUMBER	NOMENCLATURE	ACQ COST
69637	EVEREX	EX-3000D	CAW10011731	CPU W/KEYBOARD	1,651.00
00152	EVEREX	EX-3000R-A8	CLS-15250463	CPU W/KEYBOARD	2,575.00
99035	EVEREX	EX-3000RA4	CLQ-14720392	CPU W/KEYBOARD	2,622.00
02271	EVEREX	EXO-2616M-EYBT	GHC-25120001	CPU W/KEYBOARD	14,870.00
04047	EVEREX	EXO-2616M-EYBT	GHC-30720022	CPU W/KEYBOARD	13,787.00
00674	EVEREX	EXO-3000S-A4NC	EVL-21151455	CPU W/KEYBOARD	2,689.00
00676	EVEREX	EXO-3000S-A4NC	EVL-21151529	CPU W/KEYBOARD	2,689.00
00678	EVEREX	EXO-3000S-A4NC	EVL-21151530	CPU W/KEYBOARD	2,689.00
00682	EVEREX	EXO-3000S-A4NC	EVL-21151554	CPU W/KEYBOARD	2,689.00
00686	EVEREX	EXO-3000S-A4NC	EVL-21151557	CPU W/KEYBOARD	2,689.00
00087	EVEREX	EXO-3000S-A4NC	EVM-15151185	CPU W/KEYBOARD	2,936.00
00083	EVEREX	EXO-3000S-A4NC	EVM-20151758	CPU W/KEYBOARD	2,936.00
00085	EVEREX	EXO-3000S-A4NC	EVM-20151764	CPU W/KEYBOARD	2,936.00
99964	EVEREX	EXO-3000S-A4NC	EVM-20151778	CPU W/KEYBOARD	2,936.00
00081	EVEREX	EXO-3000S-A4NC	EVM-20151792	CPU W/KEYBOARD	2,936.00
99971	EVEREX	EXO-3000S-A4NC	EVM-20151857	CPU W/KEYBOARD	2,936.00
00091	EVEREX	EXO-3000S-A4NC	EVM-20152107	CPU W/KEYBOARD	2,936.00
99967	EVEREX	EXO-3000S-A4NC	EVM-20152109	CPU W/KEYBOARD	2,936.00
99966	EVEREX	EXO-3000S-A4NC	EVM-20152110	CPU W/KEYBOARD	2,936.00
00089	EVEREX	EXO-3000S-A4NC	EVM-20152164	CPU W/KEYBOARD	2,936.00
00099	EVEREX	EXO-3000S-A4NC	EVM-20152176	CPU W/KEYBOARD	2,936.00
99963	EVEREX	EXO-3000S-A4NC	EVM-20152188	CPU W/KEYBOARD	2,936.00
99962	EVEREX	EXO-3000S-A4NC	EVM-20152915	CPU W/KEYBOARD	2,936.00
99965	EVEREX	EXO-3000S-A4NC	EVM-20152971	CPU W/KEYBOARD	2,936.00
99970	EVEREX	EXO-3000S-A4NC	EVM-20152998	CPU W/KEYBOARD	2,936.00
99548	EVEREX	EXO-3000S-A4NC	EVM-20153040	CPU W/KEYBOARD	2,936.00
99968	EVEREX	EXO-3000S-A4NC	EVM-20153085	CPU W/KEYBOARD	2,936.00
00095	EVEREX	EXO-3000S-A4NC	EVM-20253195	CPU W/KEYBOARD	2,936.00
00097	EVEREX	EXO-3000S-A4NC	EVM-20253247	CPU W/KEYBOARD	2,936.00
00093	EVEREX	EXO-3000S-A4NC	EVM-20253809	CPU W/KEYBOARD	2,936.00
00292	EVEREX	EXO-3000S-A4NC	EVM-20354647	CPU W/KEYBOARD	2,982.00
00272	EVEREX	EXO-3000S-A4NC	EVM-20354660	CPU W/KEYBOARD	2,982.00
00298	EVEREX	EXO-3000S-A4NC	EVM-20354873	CPU W/KEYBOARD	2,982.00
00400	EVEREX	EXO-3000S-A4NC	EVM-20556250	CPU W/KEYBOARD	2,982.00
00290	EVEREX	EXO-3000S-A4NC	EVM-20556592	CPU W/KEYBOARD	2,982.00
00274	EVEREX	EXO-3000S-A4NC	EVM-20556799	CPU W/KEYBOARD	2,982.00
00511	EVEREX	EXO-3000S-A4NC	EVM-20958141	CPU W/KEYBOARD	2,936.00
00438	EVEREX	EXO-3000S-A4NC	EVM-21058744	CPU W/KEYBOARD	2,956.00
91565	EVEREX	EXO-3000S-A4NC	EVM13920485	CPU W/KEYBOARD	2,936.00
99895	EXIDE	2000	EM2H463029D	POWER SUPPLY	2,568.00
04085	EXTRON	RGB 109E	96819	INTERFACE	1,600.26
05430	FUJITSU	DL1200	00201719	PRINTER	529.00
03727	FUJITSU	DL1200	00235727	PRINTER	529.00
03734	FUJITSU	DL1200	235636	PRINTER	529.00
02773	FUJITSU	DL1200	236535	PRINTER	529.00
29010	GANDALF	DOV640	A0002182	MODEM	256.00
29037	GANDALF	DOV640	A0002204	MODEM	256.00
29068	GANDALF	DOV640	A0002207	MODEM	256.00
29046	GANDALF	DOV640	A0002208	MODEM	256.00
28454	GANDALF	DOV640	A0002233	MODEM	256.00
29402	GANDALF	DOV640	A0002252	MODEM	256.00
29052	GANDALF	DOV640	A0002262	MODEM	256.00
29036	GANDALF	DOV640	A0002273	MODEM	256.00
29067	GANDALF	DOV640	A0002301	MODEM	256.00
29048	GANDALF	DOV640	A0002306	MODEM	256.00
29042	GANDALF	DOV640	A0002311	MODEM	256.00
29[illegible]0	GANDALF	DOV640	A0002313	MODEM	256.00
29[illegible]	GANDALF	DOV640	A0002322	MODEM	256.00
27[illegible]4	GANDALF	DOV640	A0002326	MODEM	256.00
29051	GANDALF	DOV640	A0002360	MODEM	256.00

EQUIPMENT TYPE : ADP
BY MANUFACTURER/MODEL/SERIAL NUMBER

BARCD	MANUFACTURER	MODEL NUMBER	SERIAL NUMBER	NOMENCLATURE	ACQ COST
28449	GANDALF	DOV640	A0002993	MODEM	256.00
28203	GANDALF	DOV640	A0003055	MODEM	256.00
29032	GANDALF	DOV640	A0003120	MODEM	256.00
29044	GANDALF	DOV640	A0007270	MODEM	256.00
28202	GANDALF	DOV640	A0007354	MODEM	256.00
28559	GANDALF	DOV640	A013621	MODEM	256.00
28528	GANDALF	DOV640	A013622	MODEM	256.00
28539	GANDALF	DOV640	A013637	MODEM	256.00
28648	GANDALF	DOV640	A013643	MODEM	256.00
28639	GANDALF	DOV640	A013647	MODEM	256.00
28526	GANDALF	DOV640	A013649	MODEM	256.00
28649	GANDALF	DOV640	A013650	MODEM	256.00
28510	GANDALF	DOV640	A013663	MODEM	256.00
28523	GANDALF	DOV640	A013681	MODEM	256.00
28822	GANDALF	DOV640	A015041	MODEM	256.00
28683	GANDALF	DOV640	A015051	MODEM	256.00
28674	GANDALF	DOV640	A015054	MODEM	256.00
28554	GANDALF	DOV640	A015203	MODEM	256.00
28825	GANDALF	DOV640	A015274	MODEM	256.00
28827	GANDALF	DOV640	A015302	MODEM	256.00
28622	GANDALF	DOV640	A015314	MODEM	256.00
28618	GANDALF	DOV640	A015315	MODEM	256.00
28843	GANDALF	DOV640	A015357	MODEM	256.00
28828	GANDALF	DOV640	A015359	MODEM	256.00
28742	GANDALF	DOV640	A015366	MODEM	256.00
28578	GANDALF	DOV640	A015904	MODEM	256.00
10413	GATEWAY 2000	NOMAD 425DXL	2577920067	PC, NOTEBOOK	4,185.00
26320	HEWLETT-PACK	33440A	2805A37236	PRINTER, LASER	2,788.00
69290	HEWLETT-PACK	33440A	2914J27673	PRINTER, LASER	2,788.00
69298	HEWLETT-PACK	33440A	2914J27674	PRINTER, LASER	2,788.00
69297	HEWLETT-PACK	33440A	2914J47014	PRINTER, LASER	2,788.00
69664	HEWLETT-PACK	33440A	2926J45783	PRINTER, LASER	2,788.00
02696	HEWLETT-PACK	88780B	BC02696	MAG TAPE DRIVE	5,310.95
69595	HEWLETT-PACK	C1602A	2934A23997	PRINTER	1,064.00
10955	HEWLETT-PACK	OMNIBOOK 300	US32901546	PC, NOTEBOOK	2,618.00
10951	HEWLETT-PACK	OMNIBOOK 300	US33000199	PC, NOTEBOOK	2,618.00
10953	HEWLETT-PACK	OMNIBOOK 300	US33000212	PC, NOTEBOOK	2,618.00
02230	HEWLETT-PACK	XL300	3231A31221	PRINTER, LASER	2,609.00
04091	HUMAN DESIGN	FX16	308005731	WORKSTATION	1,061.16
04087	HUMAN DESIGN	FX16	308005734	WORKSTATION	1,061.16
04083	HUMAN DESIGN	FX16	308005907	WORKSTATION	1,051.16
04094	HUMAN DESIGN	FX16	308005909	WORKSTATION	1,061.16
04170	HYUNDAI	HCM-433E	MBTHT310049876	MONITOR	395.00
04183	HYUNDAI	HCM-433E	MBTHT310049895	MONITOR	395.00
04171	HYUNDAI	HCM-433E	MBTHT310049903	MONITOR	395.00
04167	HYUNDAI	HCM-433E	MBTHT310049905	MONITOR	395.00
04174	HYUNDAI	HCM-433E	MBTHT310049954	MONITOR	395.00
04168	HYUNDAI	HCM-433E	MBTHT310050614	MONITOR	395.00
04172	HYUNDAI	HCM-433E	MBTHT310050618	MONITOR	395.00
04169	HYUNDAI	HCM-433E	MBTHT310050838	MONITOR	395.00
04173	HYUNDAI	HCM-433E	MBTHT310050840	MONITOR	395.00
05314	IBM	3278	197E3	TERMINAL W/KB	2,584.00
05144	IBM	3278	197E5	TERMINAL W/KB	2,584.00
05139	IBM	3278	277U0	TERMINAL W/KB	2,584.00
05123	IBM	3278	277U1	TERMINAL W/KB	2,584.00
05154	IBM	3278	277U5	TERMINAL W/KB	2,584.00
05143	IBM	3278	277U6	TERMINAL W/KB	2,584.00
05153	IBM	3278	277V0	TERMINAL W/KB	2,584.00
05152	IBM	3278	27Q51	TERMINAL W/KB	2,584.00
05151	IBM	3278	28K67	TERMINAL W/KB	2,584.00

EQUIPMENT TYPE : ADP

BY MANUFACTURER/MODEL/SERIAL NUMBER

BARCD	MANUFACTURER	MODEL NUMBER	SERIAL NUMBER	NOMENCLATURE	ACQ COST
05140	IBM	3278	28K74	TERMINAL W/KB	2,584.00
05145	IBM	3278	365R6	TERMINAL W/KB	2,584.00
05138	IBM	3278-5	62M01	TERMINAL W/KB	2,200.00
39102	IBM	3278-5	93Y13	TERMINAL W/KB	900.00
05317	IBM	3290	A2328	TERMINAL W/KB	2,700.00
02637	IBM	4019	11-RNY22	PRINTER, LASER	1,299.00
04164	IBM	4019-001	11-PYP20	PRINTER, LASER	1,642.00
10558	IBM	4019-001	922610898	PRINTER, LASER	1,642.00
10560	IBM	4019-001	922650281	PRINTER, LASER	1,642.00
29858	IBM	8580	728029624	CPU W/KEYBOARD	3,664.00
04107	IBM	SM1	23-D7594	CPU W/KEYBOARD	2,308.00
10313	INTELICOM	386CHOICE	008124	CPU W/KEYBOARD	1,702.00
03328	INTRA	CM-1402E	20908992	MONITOR	358.00
03327	INTRA	CM-1402E	20908993	MONITOR	358.00
03329	INTRA	CM-1402E	20910651	MONITOR	358.00
10636	INTRA	CM-1402E	20922687	MONITOR	358.00
10611	INTRA	CM-1402E	20923158	MONITOR	358.00
10609	INTRA	CM-1402E	20923164	MONITOR	358.00
10640	INTRA	CM-1402E	20923522	MONITOR	358.00
03530	INTRA	CM-1402E	20923684	MONITOR	358.00
10607	INTRA	CM-1402E	20923717	MONITOR	358.00
10614	INTRA	CM-1402E	20923721	MONITOR	358.00
10613	INTRA	CM-1402E	20923736	MONITOR	358.00
10634	INTRA	CM-1402E	20923744	MONITOR	358.00
10632	INTRA	CM-1402E	20923745	MONITOR	358.00
10552	INTRA	CM-1402E	20923817	MONITOR	358.00
20451	IRMA	PC/3278R	55818	CONVERTER	1,186.75
29976	IRWIN	445	0025513	TAPE BACKUP	297.00
38898	IRWIN	445	0042850	TAPE BACKUP	297.00
38895	IRWIN	445	0042884	TAPE BACKUP	297.00
10423	IRWIN	A250EP-05	M00017554	EXTERNAL DRIVE	420.00
10304	JETTA INTERN	JETBOOK	92210013	PC, NOTEBOOK	1,295.00
10306	JETTA INTERN	JETBOOK	92210106	PC, NOTEBOOK	1,295.00
10310	JETTA INTERN	JETBOOK	92210287	PC, NOTEBOOK	1,295.00
10312	JETTA INTERN	JETBOOK	92210308	PC, NOTEBOOK	1,295.00
10606	KFC	CK-1405	KKU2A05622U	MONITOR	380.00
69627	KYOCERA	F1000A	ABC0304576	PRINTER, LASER	1,912.00
10111	KYOCERA	Q8010	ABE2301276	PRINTER, LASER	3,199.00
69634	LASERDRIVE	811-011	890001P	EXTERNAL DRIVE	2,406.00
27780	LOGITECH	C7-3F-9F	46ULTD11123	MOUSE	50.00
27906	LOGITECH	C7-3F-9F	46ULTD11226	MOUSE	50.00
27850	LOGITECH	C7-3F-9F	46ULTD11237	MOUSE	50.00
27894	LOGITECH	C7-3F-9F	46ULTD11288	MOUSE	50.00
05315	LOGITECH	C7-3F-9F	46ULTD11421	MOUSE	50.00
27896	LOGITECH	C7-3F-9F	46ULTD11422	MOUSE	50.00
27907	LOGITECH	C7-3F-9F	46ULTDE1497	MOUSE	50.00
27973	LOGITECH	C7-3F-9F	46ULTDI1098	MOUSE	50.00
05159	LOGITECH	C7-3F-9F	46ULTDI1241	MOUSE	50.00
27822	LOGITECH	C7-3F-9F	46ULTDI1248	MOUSE	50.00
27951	LOGITECH	C7-3F-9F	46ULTDM1121	MOUSE	50.00
27920	LOGITECH	C7-3F-9F	46ULTDM1227	MOUSE	50.00
27899	LOGITECH	C7-3F-9F	46ULTDM1247	MOUSE	50.00
27714	LOGITECH	C7-3F-9F	46ULTEO1758	MOUSE	50.00
27753	LOGITECH	C7-3F-9F	46ULTED1768	MOUSE	50.00
27743	LOGITECH	C7-3F-9F	46ULTED1782	MOUSE	50.00
27716	LOGITECH	C7-3F-9F	46ULTED1923	MOUSE	50.00
27729	LOGITECH	C7-3F-9F	46ULTEE1519	MOUSE	50.00
05[illegible]	LOGITECH	C7-3F-9F	46ULTEO1742	MOUSE	50.00
27[illegible]3	LOGITECH	C7-3F-9F	46ULTEO1763	MOUSE	50.00
15590	LOGITECH	C7-3F-9F	47ULT2D1022	MOUSE	50.00

EQUIPMENT TYPE : ADP
BY MANUFACTURER/MODEL/SERIAL NUMBER

BARCD	MANUFACTURER	MODEL NUMBER	SERIAL NUMBER	NOMENCLATURE	ACQ COST
29650	LOGITECH	C7-3F-HH	LU198802347	MOUSE	50.00
29643	LOGITECH	C7-3F-HH	LU198802819	MOUSE	50.00
48107	LOGITECH	C7-3F-HH	LU348800456	MOUSE	50.00
48106	LOGITECH	C7-3F-HH	LU348800459	MOUSE	50.00
00786	LOGITECH	CA-93-6MD	LU308901518	MOUSE	26.00
00788	LOGITECH	CA-93-6MD	LU308901535	MOUSE	26.00
04038	LOGITECH	CA-93-CMD	LU298902026	MOUSE	25.00
69663	LOGITECH	CC-93-FF	LU149007268	MOUSE	50.00
00420	LOGITECH	M-CJ13-9F	LT471C05143	MOUSE	26.00
00418	LOGITECH	M-CJ13-9F	LT471C05148	MOUSE	26.00
04092	LOGITECH	M-SF-15-6MD	LT233N00009	MOUSE	10.00
04088	LOGITECH	M-SF-15-6MD	LT233N00032	MOUSE	10.00
04084	LOGITECH	M-SF-15-6MD	LT263C01909	MOUSE	10.00
04095	LOGITECH	M-SF-15-6MD	LT263C01993	MOUSE	10.00
04185	LOGITECH	MSF14-6MD	LU399301956	MOUSE	10.00
04193	LOGITECH	MSF14-6MD	LU399302061	MOUSE	10.00
04187	LOGITECH	MSF14-6MD	LU419304090	MOUSE	10.00
04184	LOGITECH	MSF14-6MD	LU429300223	MOUSE	10.00
04188	LOGITECH	MSF14-6MD	LU429305997	MOUSE	10.00
04189	LOGITECH	MSF14-6MD	LU429306018	MOUSE	10.00
04191	LOGITECH	MSF14-6MD	LU429306030	MOUSE	10.00
04190	LOGITECH	MSF14-6MD	LU429306040	MOUSE	10.00
04192	LOGITECH	MSF14-6MD	LU42930615	MOUSE	10.00
00653	MICROLINE	MICROLINE 321	112C0356607	PRINTER	4,200.00
69636	MICROSOFT	C3K5K5COMB	0050690	MOUSE	26.00
69635	MICROSOFT	C3K5K5COMB	0798525	MOUSE	26.00
04106	MICROSOFT	C3K5K5COMB	4738144	MOUSE	10.00
02321	MICROSOFT	C3K76F40059	0241522	MOUSE	20.00
10676	MICROSOFT	C3K76F40059	0241607	MOUSE	20.00
10556	MICROSOFT	C3K76F40059	0241610	MOUSE	20.00
10672	MICROSOFT	C3K76F40059	0241633	MOUSE	20.00
10684	MICROSOFT	C3K76F40059	0241638	MOUSE	20.00
10664	MICROSOFT	C3K76F40059	0241647	MOUSE	20.00
10662	MICROSOFT	C3K76F40059	0246810	MOUSE	20.00
10666	MICROSOFT	C3K76F40059	0250515	MOUSE	20.00
10658	MICROSOFT	C3K76F40059	0250519	MOUSE	20.00
10680	MICROSOFT	C3K76F40059	0250523	MOUSE	20.00
10656	MICROSOFT	C3K76F40059	0250531	MOUSE	20.00
02413	MICROSOFT	C3K76F40059	0253229	MOUSE	20.00
02339	MICROSOFT	C3K76F40059	0253247	MOUSE	20.00
02414	MICROSOFT	C3K76F40059	0253265	MOUSE	20.00
02337	MICROSOFT	C3K76F40059	0257209	MOUSE	20.00
02817	MICROSOFT	C3K76F40059	0852642	MOUSE	20.00
91608	MICROSOFT	C3K76FSERIAL9D	1064250	MOUSE	26.00
99318	MICROSOFT	C3K76FSERIAL9D	1223220	MOUSE	26.00
99487	MICROSOFT	C3K76FSERIAL9D	1223250	MOUSE	26.00
99476	MICROSOFT	C3K76FSERIAL9D	1223263	MOUSE	26.00
99485	MICROSOFT	C3K76FSERIAL9D	1223269	MOUSE	26.00
99482	MICROSOFT	C3K76FSERIAL9D	1223275	MOUSE	26.00
00335	MICROSOFT	C3K76FSERIAL9D	1412789	MOUSE	26.00
00331	MICROSOFT	C3K76FSERIAL9D	1412790	MOUSE	26.00
00317	MICROSOFT	C3K76FSERIAL9D	1412793	MOUSE	26.00
99602	MICROSOFT	C3K76FSERIAL9D	1477975	MOUSE	26.00
99982	MICROSOFT	C3K76FSERIAL9D	1482192	MOUSE	26.00
99983	MICROSOFT	C3K76FSERIAL9D	1482194	MOUSE	26.00
99986	MICROSOFT	C3K76FSERIAL9D	1482195	MOUSE	26.00
99985	MICROSOFT	C3K76FSERIAL9D	1482196	MOUSE	26.00
99989	MICROSOFT	C3K76FSERIAL9D	1482198	MOUSE	26.00
99991	MICROSOFT	C3K76FSERIAL9D	1482199	MOUSE	26.00
99988	MICROSOFT	C3K76FSERIAL9D	1482200	MOUSE	26.00

EQUIPMENT TYPE : ADP
BY MANUFACTURER/MODEL/SERIAL NUMBER

BARCD	MANUFACTURER	MODEL NUMBER	SERIAL NUMBER	NOMENCLATURE	ACQ COST
99990	MICROSOFT	C3K76FSERIAL9D	1482201	MOUSE	26.00
00110	MICROSOFT	C3K76FSERIAL9D	1482202	MOUSE	26.00
00128	MICROSOFT	C3K76FSERIAL9D	1482205	MOUSE	26.00
00122	MICROSOFT	C3K76FSERIAL9D	1482208	MOUSE	26.00
00112	MICROSOFT	C3K76FSERIAL9D	1482209	MOUSE	26.00
00118	MICROSOFT	C3K76FSERIAL9D	1482211	MOUSE	26.00
00116	MICROSOFT	C3K76FSERIAL9D	1482212	MOUSE	26.00
00120	MICROSOFT	C3K76FSERIAL9D	1482213	MOUSE	26.00
00109	MICROSOFT	C3K76FSERIAL9D	1482214	MOUSE	26.00
00114	MICROSOFT	C3K76FSERIAL9D	1482215	MOUSE	26.00
00108	MICROSOFT	C3K76FSERIAL9D	1482220	MOUSE	26.00
00569	MICROSOFT	C3K76FSERIAL9D	1507046	MOUSE	26.00
00323	MICROSOFT	C3K76FSERIAL9D	1507236	MOUSE	26.00
00309	MICROSOFT	C3K76FSERIAL9D	1507238	MOUSE	26.00
00342	MICROSOFT	C3K76FSERIAL9D	1507240	MOUSE	26.00
00330	MICROSOFT	C3K76FSERIAL9D	1507241	MOUSE	26.00
00730	MICROSOFT	C3K76FSERIAL9D	1582663	MOUSE	26.00
00704	MICROSOFT	C3K76FSERIAL9D	1582664	MOUSE	26.00
00706	MICROSOFT	C3K76FSERIAL9D	1582669	MOUSE	26.00
00716	MICROSOFT	C3K76FSERIAL9D	1582683	MOUSE	26.00
00714	MICROSOFT	C3K76FSERIAL9D	158682	MOUSE	26.00
67058	MICROSOFT	C3K7PN9937	016267	MOUSE	26.00
66518	MICROSOFT	C3K7PN9937	66518BC	MOUSE	26.00
67321	MICROSOFT	C3K7PN9937	67321BC	MOUSE	26.00
04057	MICROSOFT	C3KACB1	0297185	MOUSE	20.00
91170	MICROSOFT	PS2	460279	MOUSE	26.00
91157	MICROSOFT	PS2	460312	MOUSE	26.00
91158	MICROSOFT	PS2	471788	MOUSE	26.00
91156	MICROSOFT	PS2	471816	MOUSE	26.00
10119	MICROTEK	OS300	2043000022	SCANNER	1,100.00
10121	MICROTEK	MS300C	2023305115	SCANNER	1,100.00
04086	MITSUBISHI	FS6605ATK	202004399	TERMINAL W/KB	1,045.14
04090	MITSUBISHI	FS6605ATK	203007998	TERMINAL W/KB	1,045.14
04089	MITSUBISHI	FS6605ATK	203008181	TERMINAL W/KB	1,045.14
04093	MITSUBISHI	FS6605ATK	203008260	TERMINAL W/KB	1,045.14
67233	MITSUBISHI	XC1429C	5910564	MONITOR	463.00
66619	MITSUBISHI	XC1429C	5912804	MONITOR	463.00
67458	MITSUBISHI	XC1429C	5914957	MONITOR	463.00
67021	MITSUBISHI	XC1429C	902001345	MONITOR	463.00
67105	MITSUBISHI	XC1429C	902001909	MONITOR	463.00
67014	MITSUBISHI	XC1429C	905006624	MONITOR	463.00
67020	MITSUBISHI	XC1429C	905006836	MONITOR	463.00
02969	MOTOROLA	V.3225 LCDSA	015150	MODEM	159.00
91604	MULTI-TECH	MT224EH	1527012	MODEM	169.00
91603	MULTI-TECH	MT224EH	1527013	MODEM	169.00
99420	MULTI-TECH	MT224EH	1534776	MODEM	169.00
99419	MULTI-TECH	MT224EH	1534777	MODEM	169.00
99418	MULTI-TECH	MT224EH	1534778	MODEM	169.00
99416	MULTI-TECH	MT224EH	1534780	MODEM	169.00
00744	MULTI-TECH	MT224EH	1544845	MODEM	169.00
00750	MULTI-TECH	MT224EH	1544900	MODEM	169.00
00752	MULTI-TECH	MT224EH	1544903	MODEM	169.00
04030	MULTI-TECH	MT932BA	3052096	MODEM	169.00
05128	NOVUS	750078101	3306	POWER SUPPLY	1.00
02692	OKIDATA	LASERLINE 24	903A001512	PRINTER, LASER	4,234.11
04037	OKIDATA	MICROLINE 321	003C0196061	PRINTER	1,100.00
04035	OKIDATA	MICROLINE 321	112C0356604	PRINTER	1,100.00
3[illegible]1	OUTPUT TECHN	2140	130222	PRINTER, LINE	2,133.33
6[illegible]3	PMI TECHNOLO	R232699	E011100627	POWER DIRECTOR	37.00
69792	PMI TECHNOLO	R232699	E021100047	POWER DIRECTOR	37.00

EQUIPMENT TYPE : ADP
BY MANUFACTURER/MODEL/SERIAL NUMBER

BARCD	MANUFACTURER	MODEL NUMBER	SERIAL NUMBER	NOMENCLATURE	ACQ COST
69790	PMI TECHNOLO	R232699	E021100056	POWER DIRECTOR	37.00
69791	PMI TECHNOLO	R232699	E021100061	POWER DIRECTOR	37.00
04034	RACAL-MILGO	CY04516	4404-85C01	MODEM	295.00
48336	SONY	CDU610101	802520	CD ROM READER	660.00
02478	SONY	CDU6251	818187	CD ROM READER	599.00
02480	SONY	CDU6251	818193	CD ROM READER	599.00
02482	SONY	CDU6251	818194	CD ROM READER	599.00
02481	SONY	CDU6251	818228	CD ROM READER	599.00
05127	SYSGEN	110V	4256	Q1C FILE	5,000.00
91523	TELEBIT CORP	T2500	261100815	MODEM	995.00
91522	TELEBIT CORP	T2500	261110264	MODEM	995.00
05155	TELEX	278-4	80151	TERMINAL W/KB	1,360.71
12727	TELEX	278-4	80156	TERMINAL W/KB	1,360.71
05156	TELEX	278-5	14477	TERMINAL W/KB	1,734.00
05136	TELEX	278-5	14541	TERMINAL W/KB	1,734.00
05134	TELEX	278-5	14585	TERMINAL W/KB	1,734.00
05124	TELEX	278-5	14530	TERMINAL W/KB	1,734.00
05157	TELEX	278-5	15765	TERMINAL W/KB	1,734.00
05137	TELEX	278-5	15771	TERMINAL W/KB	1,734.00
05319	TELEX	278-5	15777	TERMINAL W/KB	1,734.00
03766	TEXAS INSTRU	MICROLASER PLUS	1221030302	PRINTER, LASER	1,395.00
04048	TEXAS INSTRU	MICROLASER PLUS	1221030411	PRINTER, LASER	1,602.00
03773	TEXAS INSTRU	MICROLASER PLUS	1221030471	PRINTER, LASER	1,395.00
05429	TEXAS INSTRU	MICROLASER PLUS	4121021177	PRINTER, LASER	1,296.00
91125	UNISYS	32561-G	407582220	CPU W/KEYBOARD	3,957.00
91178	UNISYS	32561-G	407766716	CPU W/KEYBOARD	3,957.00
91123	UNISYS	32561-G	407767417	CPU W/KEYBOARD	3,957.00
91120	UNISYS	32561-G	407788280	CPU W/KEYBOARD	3,957.00
69798	UNISYS	ELC1-BU	395302201	TAPE BACKUP	126.00
91133	UNISYS	ELC1-BU	AE015968	TAPE BACKUP	379.00
69801	UNISYS	FAC1SNR	0123302450	SCANNER	242.00
69775	UNISYS	GRP1TAB	90040588	GRAPHIC TABLET	116.00
69794	UNISYS	MDM2400	A005312U3654	MODEM	80.00
69793	UNISYS	MDM2400	A005312U3656	MODEM	80.00
69795	UNISYS	MDM9600	7914	MODEM	214.00
69796	UNISYS	MDM9600	7915	MODEM	214.00
69777	UNISYS	NDM1PKG	388565699	PRINTER	336.00
69838	UNISYS	NIP2PKG	389816570	PRINTER	1,550.00
69787	UNISYS	PW820COP	395615099	CPU W/KEYBOARD	993.00
69788	UNISYS	PW820COP	395615123	CPU W/KEYBOARD	993.00
69789	UNISYS	PW820COP	395620552	CPU W/KEYBOARD	993.00
69799	UNISYS	R232599	903000100	MONITOR	1,816.00
91140	UNISYS	R232699	E081102171	POWER DIRECTOR	37.00
69797	UNISYS	RCD2EXT	051040055	EXTERNAL DRIVE	537.00
69781	UNISYS	RHD1FXD	394943146	EXTERNAL DRIVE	618.00
69782	UNISYS	RHD2FXD	391005634	EXTERNAL DRIVE	711.00
69784	UNISYS	RHD3FXD	395353360	EXTERNAL DRIVE	828.00
69783	UNISYS	RHD4FXD	395357429	EXTERNAL DRIVE	943.00
69802	UNISYS	SD1CDR	395363336	CD ROM READER	363.00
04032	UNISYS	VDC-2	00001250A	MONITOR	1.00
69786	UNISYS	VDC1VGA	00034974B	MONITOR	197.00
69778	UNISYS	VDC2QSA	00004721A	MONITOR	445.00
69779	UNISYS	VDC3QSA	00001987A	MONITOR	698.00
05437	UNISYS	VDC3QSA	00002069A	MONITOR	698.00
91113	UNISYS	VGA200	00053658A	MONITOR	294.00
91116	UNISYS	VGA200	00064694A	MONITOR	294.00
91115	UNISYS	VGA200	00064767A	MONITOR	294.00
99002	UNISYS	VGA200	00064771A	MONITOR	294.00
69785	UNISYS	WDM1PKG	387602055	PRINTER	371.00
69865	US ROBOTICS	020591	006616044329	MODEM	875.00

EQUIPMENT TYPE : ADP

BY MANUFACTURER/MODEL/SERIAL NUMBER

BARCD	MANUFACTURER	MODEL NUMBER	SERIAL NUMBER	NOMENCLATURE	ACQ COST
69866	US ROBOTICS	020591	006616044330	MODEM	865.00
02830	VIEWSONIC SY	TX-1713MV	4130328086	MONITOR	1,092.15
02831	VIEWSONIC SY	TX-1713MV	4130328093	MONITOR	1,092.15
69612	WYSE	WY-60	01C20800004	MONITOR	278.00
04180	ZENITH	UIC-1001-00	3QSBCG009777	CPU W/KEYBOARD	1,643.00
04176	ZENITH	UIC-1001-00	3QSBCG009780	CPU W/KEYBOARD	1,643.00
04178	ZENITH	UIC-1001-00	3QSBCG009781	CPU W/KEYBOARD	1,643.00
04179	ZENITH	UIC-1001-00	3QSBCG009786	CPU W/KEYBOARD	1,643.00
04177	ZENITH	UIC-1001-00	3QSBCG009789	CPU W/KEYBOARD	1,643.00
04181	ZENITH	UIC-1001-00	3QSBCG009867	CPU W/KEYBOARD	1,643.00
04186	ZENITH	UIC-1001-00	3QSBCG010122	CPU W/KEYBOARD	1,643.00
04175	ZENITH	UIC-1001-00	3QSBCG010129	CPU W/KEYBOARD	1,643.00
04182	ZENITH	UIC-1003-00	3MSBGJ000342	CPU W/KEYBOARD	1,561.00
02818	ZENITH	Z-420/SX	2SLA710009969	CPU W/KEYBOARD	1,549.00
25146	ZENITH	Z-427-20	625HC0152	TAPE BACKUP	478.00
25150	ZENITH	Z-427-20	625HC0328	TAPE BACKUP	478.00
27625	ZENITH	Z-427-20	646HD0692	TAPE BACKUP	478.00
27624	ZENITH	Z-427-20	646HD0699	TAPE BACKUP	478.00
28461	ZENITH	ZA-180-57	8611314101	LAPTOP BATTERY	38.00
28856	ZENITH	ZA-180-57	8621239201	LAPTOP BATTERY	38.00
28858	ZENITH	ZA-180-57	8721007201	LAPTOP BATTERY	38.00
28457	ZENITH	ZA-180-57	9111513101	LAPTOP BATTERY	38.00
39066	ZENITH	ZA-180-57	9131255601	LAPTOP BATTERY	38.00
67527	ZENITH	ZBO-2503-EK	920AH007765	CPU W/KEYBOARD	2,100.00
67517	ZENITH	ZBO-2503-EK	936CE008168	CPU W/KEYBOARD	2,100.00
69661	ZENITH	ZBO-3621-GK	921AA000562	CPU W/KEYBOARD	8,000.00
05585	ZENITH	ZBS-4298-QL	4HSBEK013528	CPU W/KEYBOARD	1,594.00
05589	ZENITH	ZBS-4298-QL	4HSBEK013568	CPU W/KEYBOARD	1,594.00
05591	ZENITH	ZBS-4298-QL	4HSBEK013573	CPU W/KEYBOARD	1,594.00
05583	ZENITH	ZBS-4298-QL	4HSBEK013574	CPU W/KEYBOARD	1,594.00
05587	ZENITH	ZBS-4298-QL	4HSBEK013581	CPU W/KEYBOARD	1,594.00
04033	ZENITH	ZBV-3629-KM	039AH001193	CPU W/KEYBOARD	1,699.00
28978	ZENITH	ZCM-1390	831NC0264TOJ	MONITOR	302.00
28981	ZENITH	ZCM-1390	910NE0079TL1	MONITOR	302.00
67543	ZENITH	ZCM-1390-Z	933NE0496TOQ	MONITOR	302.00
67570	ZENITH	ZCM-1390-Z	934NC0205TOQ	MONITOR	302.00
67562	ZENITH	ZCM-1390-Z	934NE0517TOQ	MONITOR	302.00
05581	ZENITH	ZCM-1450-DT	MSSK4061008339	MONITOR	302.00
05579	ZENITH	ZCM-1450-DT	MSSK4061008343	MONITOR	302.00
05580	ZENITH	ZCM-1450-DT	MSSK4061008573	MONITOR	302.00
05577	ZENITH	ZCM-1450-DT	MSSK4061008575	MONITOR	302.00
05578	ZENITH	ZCM-1450-DT	MSSK4061008576	MONITOR	302.00
26435	ZENITH	ZCM-1490	816NK2172NOF	MONITOR	302.00
26652	ZENITH	ZCM-1490	822NN2033NOG	MONITOR	302.00
26434	ZENITH	ZCM-1490	829NF0168NOG	MONITOR	302.00
38991	ZENITH	ZCM-1490	837NC0431NOJ	MONITOR	302.00
04031	ZENITH	ZCM-1492	103RS0005ROC	MONITOR	1,699.00
28985	ZENITH	ZFX-248-50	833AF019563	CPU W/KEYBOARD	1,797.00
38935	ZENITH	ZFX-248-50	837AE022416	CPU W/KEYBOARD	1,797.00
14882	ZENITH	ZM-2401	F00400173091	MODEM	148.00
05125	ZENITH	ZM-2401	F01300173598	MODEM	148.00
14871	ZENITH	ZM-2401	F01500173166	MODEM	148.00
05130	ZENITH	ZM-2401	F02000173266	MODEM	148.00
05126	ZENITH	ZM-2401	F02000173274	MODEM	148.00
05129	ZENITH	ZM-2401	F02000173481	MODEM	148.00
05149	ZENITH	ZM-2401	F02000173490	MODEM	148.00
15604	ZENITH	ZM-2401	F03800173952	MODEM	148.00
15[illegible]	ZENITH	ZM-2401	F03800173969	MODEM	148.00
29[illegible]	ZENITH	ZM-2401	F04400173043	MODEM	148.00
29534	ZENITH	ZM-2401	F04400173046	MODEM	148.00

EQUIPMENT TYPE : ADP
BY MANUFACTURER/MODEL/SERIAL NUMBER

BARCD	MANUFACTURER	MODEL NUMBER	SERIAL NUMBER	NOMENCLATURE	ACQ COST
45439	ZENITH	ZM-2401	F04900313265	MODEM	148.00
44986	ZENITH	ZM-2401	F07731EA3965	MODEM	148.00
44989	ZENITH	ZM-2401	F07731EA3967	MODEM	148.00
05131	ZENITH	ZM-2401	F07831EA3084	MODEM	148.00
48658	ZENITH	ZM-2401	F10131EA3982	MODEM	148.00
39087	ZENITH	ZUG-386	0085574	CPU W/KEYBOARD	1,797.00
29696	ZENITH	ZUG-386	826SE0054	CPU W/KEYBOARD	1,797.00
25213	ZENITH	ZVM-1380	64695290039	MONITOR	302.00
25645	ZENITH	ZVM-1380	64695290043	MONITOR	302.00
10375	ZENITH	ZVM-1380	64697450222	MONITOR	302.00
05141	ZENITH	ZVM-1380	74695080162	MONITOR	302.00
10525	ZENITH	ZVM-1380	74696080827	MONITOR	302.00
67670	ZENITH	ZVM-1380	84694180719	MONITOR	302.00
29576	ZENITH	ZVM-1380	84695080225	MONITOR	302.00
29575	ZENITH	ZVM-1380	84697080474	MONITOR	302.00
29577	ZENITH	ZVM-1380	84697080538	MONITOR	302.00
91519	ZENITH	ZWL-184-97	0331248532	PC, LAPTOP	1,499.00
91520	ZENITH	ZWL-184-97	0351000313	PC, LAPTOP	1,499.00
28441	ZENITH	ZWL-184-97	8611255701	PC, LAPTOP	1,499.00
28470	ZENITH	ZWL-184-97	8711025101	PC, LAPTOP	1,499.00
28426	ZENITH	ZWL-184-97	8711267101	PC, LAPTOP	1,499.00
28857	ZENITH	ZWL-184-97	8721064601	PC, LAPTOP	1,499.00
39065	ZENITH	ZWL-184-97	9311087302	PC, LAPTOP	1,499.00
25652	ZENITH	ZWX-248-62	627AH0015	CPU W/KEYBOARD	1,658.00
25646	ZENITH	ZWX-248-62	630AC0006	CPU W/KEYBOARD	1,658.00
25656	ZENITH	ZWX-248-62	633AD0118	CPU W/KEYBOARD	1,658.00
25659	ZENITH	ZWX-248-62	633AD0198	CPU W/KEYBOARD	1,658.00
25039	ZENITH	ZWX-248-62	633AD0205	CPU W/KEYBOARD	1,658.00
25266	ZENITH	ZWX-248-62	633AD0271	CPU W/KEYBOARD	1,658.00
27400	ZENITH	ZWX-248-62	649AC1371	CPU W/KEYBOARD	1,658.00
10523	ZENITH	ZWX-248-62	711AF2565	CPU W/KEYBOARD	1,658.00
05311	ZENITH	ZWX-248-62	711AF2569	CPU W/KEYBOARD	1,658.00
05142	ZENITH	ZWX-248-62	711AF3086	CPU W/KEYBOARD	1,658.00
29562	ZENITH	ZWX-248-62	804AD0633	CPU W/KEYBOARD	1,658.00
29561	ZENITH	ZWX-248-62	804AD0799	CPU W/KEYBOARD	1,658.00
29801	ZENITH	ZWX-248-62	823AF2972	CPU W/KEYBOARD	1,658.00
04054	ZENITH	ZWX-248-62	925AC053339	CPU W/KEYBOARD	1,699.00

TOTAL: ITEMS... 637 ACQUISITION COST... $ 658,217.21

DFSC

10/26/94

ADP HARDWARE INVENTORY LISTING FOR DSDC CAPITALIZATION

CLOSE HOLD

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DESCRIPTION	MODEL NUMBER	SERIAL NUMBER	BARCODE NUMBER
2400 BAUD MODEM	2424 ADH	15262	
2400 BAUD MODEM	ZM-2401	F00700173644	
2400 BAUD MODEM	ZM-2401	SF05931EA3254	
			COUNT: 3
ASL SYSTEM UNIT	ASL 325	A3250168997	
ASL SYSTEM UNIT	ASL 325	A3250164905	
ASL SYSTEM UNIT	ASL 325	A3250278176	
ASL SYSTEM UNIT	ASL 325E	A3250009985	0019824
ASL SYSTEM UNIT	ASL 325E	A3250009969	0019820
ASL SYSTEM UNIT	ASL-433	A4330040204	0025111
ASL SYSTEM UNIT	ASL-433	A4330039594	0025141
			COUNT: 7
COLOR MONITOR	CM-1402E	720401513	0019771
COLOR MONITOR	CM-1402E	720401517	0019779
COLOR MONITOR	CM-1402E+	N-20914460	
COLOR MONITOR	CM-1402E+	N-20914462	
COLOR MONITOR	CM-1402E+	N20912382	0025179
COLOR MONITOR	CM-1402E+	N-20917888	
COLOR MONITOR	CM-1402E+	N20912377	0025180
COLOR MONITOR	CM2099	35336395	0032546
COLOR MONITOR	CMS1461	A7032703072	0025977
COLOR MONITOR	CMS1461	A7032701390	0002160
COLOR MONITOR	CMS1461	A7034003059	0029118
COLOR MONITOR	CMS1461	A7033702953	0026575
COLOR MONITOR	CMS1461	A7032701332	0026146
COLOR MONITOR	CMS1461	A7042180233	0030230
COLOR MONITOR	CMS1461	A7033302938	0026499
COLOR MONITOR	CMS1461	A7033802170	0026572
COLOR MONITOR	CMS1461	A7033801114	0026579
COLOR MONITOR	CMS1461	A7033802174	0026574
COLOR MONITOR	CMS1461	A7033802135	0026577
COLOR MONITOR	CMS1461	A7033801124	0026578
COLOR MONITOR	CMS1461	A7033302967	0026503
COLOR MONITOR	CMS1461	A7033302918	0026498
COLOR MONITOR	CMS1461	A7032701158	0026139
COLOR MONITOR	CMS1461	A7033303152	0002650
COLOR MONITOR	CMS1461	A7033302853	0002649
COLOR MONITOR	CMS1461	A7035001208	0030220
COLOR MONITOR	CMS1461	A7035001883	0030209
COLOR MONITOR	CMS1461	A7034003300	0029148
COLOR MONITOR	CMS1461	A7033302976	0002650
COLOR MONITOR	CMS1461	A7033303026	0002650
COLOR MONITOR	CMS1461	A7033302970	0002650

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COLOR MONITOR	CMS1461	A7033302898	0026504
COLOR MONITOR	CMS1461	A7033303020	0026502
COLOR MONITOR	CMS1461	A7033302789	0026497
COLOR MONITOR	CMS1461	A7033302933	0026495
COLOR MONITOR	CMS1461	A7033302965	0026507
COLOR MONITOR	CMS1461	A7032703112	0025976
COLOR MONITOR	CMS1461	A7034800701	0030250
COLOR MONITOR	CMS1461	A7035001810	0030197
COLOR MONITOR	CMS1461	A7034800959	0030249
COLOR MONITOR	CMS1461	A7032701342	0026163
COLOR MONITOR	CMS1461	A7032703084	0025974
COLOR MONITOR	CMS1461	A7032703095	0025975
COLOR MONITOR	CMS1461	A8035200458	0026162
COLOR MONITOR	CMS1461	A7032701346	0026145
COLOR MONITOR	CMS1461	A7032703100	0025978
COLOR MONITOR	CMS1461	A7033801109	0026586
COLOR MONITOR	CMS1461	A7032701373	0026610
COLOR MONITOR	CMS1461	A7032701373	0026144
COLOR MONITOR	CMS1461	A7035001252	0030235
COLOR MONITOR	CMS1461	A7034800720	0030244
COLOR MONITOR	CMS1461	A7042680067	0030240
COLOR MONITOR	CMS1461	A7033801937	0026592
COLOR MONITOR	CMS1461	A7035001880	0030195
COLOR MONITOR	CMS1461	A7035001885	0030202
COLOR MONITOR	CMS1461	A7032701164	0026155
COLOR MONITOR	CMS1461	A7032701422	0026161
COLOR MONITOR	CVP-5468A	A43-20404288	
COLOR MONITOR	CVP-5468A	A43-20503084	
COLOR MONITOR	CVP-5468A	ACE-14302161	
COLOR MONITOR	ZCM-1390-Z	934NB0174T0Q	

COUNT: 61

EVEREX SYSTEM UNIT	3000R	CLQ-21065313
EVEREX SYSTEM UNIT	3000R	CLQ-21065341
EVEREX SYSTEM UNIT	EXO-3000RA4	CLQ-13921369

COUNT: 3

GTSI SYSTEM UNIT	AH3	23RRV58	0032429
GTSI SYSTEM UNIT	SM1	23C2678	0025973
GTSI SYSTEM UNIT	SM1	23C0982	0026721
GTSI SYSTEM UNIT	SM1	23F1122	0029182
GTSI SYSTEM UNIT	SM1	23C3652	0026722
GTSI SYSTEM UNIT	SM1	23C0701	0026267
GTSI SYSTEM UNIT	SM1	23C9238	0030086
GTSI SYSTEM UNIT	SM1	23C6768	0026641
GTSI SYSTEM UNIT	SM1	23C5144	0026491
GTSI SYSTEM UNIT	SM1	23C5111	0026490
GTSI SYSTEM UNIT	SM1	23C6490	0026485
GTSI SYSTEM UNIT	SM1	23C3390	0026493
GTSI SYSTEM UNIT	SM1	23C3485	0026492
GTSI SYSTEM UNIT	SM1	23C6952	0026647
GTSI SYSTEM UNIT	SM1	2309796	0026643
GTSI SYSTEM UNIT	SM1	23C1444	0026177
GTSI SYSTEM UNIT	SM1	23C1996	0002648

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KEYBOARD	M2	0010467	0026698
KEYBOARD	M2	0014253	0026646
KEYBOARD	M2	0015730	0026642
[illegible]BOARD	M2	0002345	0026176
[illegible]OARD	M2	0001525	0002672
[illegible]BOARD	M2	0011340	0002672
KEYBOARD	M2	0012395	0030101
KEYBOARD	M2	0002194	0030159
KEYBOARD	M2	0028975	0029175
KEYBOARD	M2	0008841	0002672
KEYBOARD	M2	0086726	0002673
KEYBOARD	M2	0008656	0002673
KEYBOARD	M2	0008664	0026732
KEYBOARD	M2	0010590	0026696
KEYBOARD	M2	0009469	0026731
KEYBOARD	M2	0014629	0027269
KEYBOARD	M2	0014864	0027279
KEYBOARD	M2	0004520	
KEYBOARD	M2	0013336	0030153
KEYBOARD	M2	0020468	0030089
KEYBOARD	M2	0002315	0030155
KEYBOARD	M2	0000257	0026250
KEYBOARD	M2	0002514	
KEYBOARD	M2	0003462	
KEYBOARD	M2	0000170	0026254
KEYBOARD	M2	0001910	0002628
KEYBOARD	M2	0001738	
KEYBOARD	M2	0015025	0026662
KEYBOARD	M2	0000284	0026723
KEYBOARD	M2	0000284	0026258
KEYBOARD	M2	0018856	0030113
KEYBOARD	M2	0019878	0030085
[illegible]BOARD	M2	0013197	0030105
[illegible]BOARD	M2	0014683	0027271
KEYBOARD	M2	0012995	0030161
KEYBOARD	M2	0020702	0030111
KEYBOARD	M2	0000177	0026264
KEYBOARD	M2	0000127	0002627
KEYBOARD	M2	0043034	0032428
KEYBOARD	ZKB-2	914WF0143TS2	

COUNT: 61

LASERJET IV PRINTER		USTC101452	0030720

COUNT: 1

MOUSE	C7-3F-HH	LU288802633
MOUSE	M-MD14	0280907
MOUSE	M-MD14	0280912
MOUSE	24346	1580413
MOUSE	24346	1580381
MOUSE	24346	1277681
MOUSE	M-MD14	4858092
MOUSE	M-MD14	4703797
MOUSE	M-MD14	4552483

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GTSI SYSTEM UNIT	SM1	23C6553	0002648
GTSI SYSTEM UNIT	SM1	23G8658	0030120
GTSI SYSTEM UNIT	SM1	23G9045	0030120
[illegible]I SYSTEM UNIT	SM1	23F4119	0029176
[illegible] SYSTEM UNIT	SM1	23C4435	0002648
[illegible] SYSTEM UNIT	SM1	23C3425	0002648
GTSI SYSTEM UNIT	SM1	23C3423	0002648
GTSI SYSTEM UNIT	SM1	23C4783	0026488
GTSI SYSTEM UNIT	SM1	23C4651	0026481
GTSI SYSTEM UNIT	SM1	23C6493	0026486
GTSI SYSTEM UNIT	SM1	23C7493	0027270
GTSI SYSTEM UNIT	SM1	2306862	0027280
GTSI SYSTEM UNIT	SM1	23C2630	0025970
GTSI SYSTEM UNIT	SM1	23G8702	0030154
GTSI SYSTEM UNIT	SM1	23G6389	0030090
GTSI SYSTEM UNIT	SM1	23G8703	0030156
GTSI SYSTEM UNIT	SM1	23C1487	0026251
GTSI SYSTEM UNIT	SM1	23C2590	0025971
GTSI SYSTEM UNIT	SM1	23C2530	0025972
GTSI SYSTEM UNIT	SM1	23C0543	0026255
GTSI SYSTEM UNIT	SM1	23C1470	0002628
GTSI SYSTEM UNIT	SM1	23C2716	0025969
GTSI SYSTEM UNIT	SM1	23C7080	0026663
GTSI SYSTEM UNIT	SM1	23C0145	9926724
GTSI SYSTEM UNIT	SM1	23C0145	0026259
GTSI SYSTEM UNIT	SM1	23G8683	0030114
GTSI SYSTEM UNIT	SM1	23G8703	0030156
GTSI SYSTEM UNIT	SM1	23G8603	0030106
GTSI SYSTEM UNIT	SM1	23C7447	0027272
GTSI SYSTEM UNIT	SM1	23G8129	0030162
GTSI SYSTEM UNIT	SM1	23G8987	0030112
[illegible]SI SYSTEM UNIT	SM1	23C1038	0026265
[illegible]I SYSTEM UNIT	SM1	23C1429	0002627

COUNT: 50

KEYBOARD	E03601Q	C923913625	
KEYBOARD	E03601Q	C923913658	
KEYBOARD	E03601Q	C922883448	0019825
KEYBOARD	E03601Q	C924513637	0025110
KEYBOARD	E03601Q	C923913637	
KEYBOARD	E03601Q	C922883451	0019821
KEYBOARD	E03601Q	C924521743	0025140
KEYBOARD	EP3435XTAT	C920497372	
KEYBOARD	EP3435XTAT	C920497371	
KEYBOARD	EP3435XTATE	BQE-14760583	
KEYBOARD	M2	0002962	
KEYBOARD	M2	0000269	0026270
KEYBOARD	M2	0027730	0029181
KEYBOARD	M2	0013193	0026721
KEYBOARD	M2	0002231	0026256
KEYBOARD	M2	0021004	0029931
KEYBOARD	M2	0015412	0026640
KEYBOARD	M2	0008706	0026697
KEYBOARD	M2	0011589	0026701
KEYBOARD	M2	0009383	0026699
KEYBOARD	M2	0010562	0026700

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MOUSE	M-MD14	4572237
MOUSE	M-MD14	0256543
MOUSE	M-MD14	0307873
SE	M-MD14	4571634
E	M-MD14	4732801
SE	M-MD14	4732784
MOUSE	M-MD14	4627518
MOUSE	M-MD14	4732157
MOUSE	M-MD14	4732191
MOUSE	M-MD14	4572216
MOUSE	M-MD14	4571645
MOUSE	M-MD14	4703287
MOUSE	M-MD14	4728126
MOUSE	M-MD14	4732649
MOUSE	M-MD14	0284594
MOUSE	M-MD14	0288047
MOUSE	M-MD14	4550264
MOUSE	M-MD14	4731865
MOUSE	M-MD14	4751557
MOUSE	M-MD14	4732118
MOUSE	M-MD14	4732680
MOUSE	M-MD14	4751079
MOUSE	M-MD14	4627547
MOUSE	M-MD14	4571749
MOUSE	M-MD14	4571736
MOUSE	M-MD14	4863260
MOUSE	M-MD14	0287688
MOUSE	M-MD14	0297173
MOUSE	M-MD14	0288038
MOUSE	M-MD14	4703804
MOUSE	M-MD14	4858301
MOUSE	M-MD14	4723212
JSE	M-MD14	4703788
JSE	M-MD14	4728105
MOUSE	M-MD14	4858531
MOUSE	M-MD14	4571957
MOUSE	M-MD14	4703800
MOUSE	M-MD14	4703800
MOUSE	M-MD14	0287022
MOUSE	M-MD14	0297182
MOUSE	M-MD14	0287687
MOUSE	M-MD14	4571751
MOUSE	M-MD14	0284192
MOUSE	M-MD14	0288329
MOUSE	M-MD14	4703793
MOUSE	M-MD14	4703790
MOUSE	M-S28	0376535

COUNT: 56

PRINTER	1824-L	97114855	
PRINTER	1824-L	97109952	
PRINTER	321	108C03309744	
PRINTER	321	108C03309687	
PRINTER	380	911A0019933	
PRINTER	CITOH 15505	100676	0016528
PRINTER	CITOH 15505	350941	0016498

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PRINTER	DL3400	467461	
PRINTER	DL3400	466994	
PRINTER	DL3400	462628	
[illegible]NTER	DL3400	465673	
[illegible]TER	DL3400	467593	
[illegible]TER	DL3400	455584	
PRINTER	DL3400	350211	
PRINTER	P2000G	6A6104603Y	
PRINTER	P2000G	6A6008244Y	
PRINTER	P2000G	6A6001111Y	0016584
PRINTER	P2000G	6A6000976Y	0016459
PRINTER	P2000G	6A6104563Y	0016496
PRINTER	P2000G	6A6004128Y	
PRINTER	P2000G	8A6456642Y	0014001
PRINTER	P2000G	8A6415649Y	0016040
PRINTER	P2000G	8A6415494Y	

COUNT: 23

TAPEXCHANGE TX160	160TX	TA6604

COUNT: 1

ZENITH SYSTEM UNIT	ZBO-2503-EK	920AH007406

COUNT: 1

CLOSE HOLD

EQUIPMENT TYPE : ADP

BY MANUFACTURER/MODEL/SERIAL NUMBER

BARCD	MANUFACTURER	MODEL NUMBER	SERIAL NUMBER	NOMENCLATURE	ACQ COST
09935	AGI COMPUTER	EX-3000D-A4	CIL10950103	CPU W/KEYBOARD	2,211.00
09438	AGI COMPUTER	EX-3000D-A4	CIL10950110	CPU W/KEYBOARD	2,211.00
09370	AGI COMPUTER	EX-3000D-A4	CIL10950157	CPU W/KEYBOARD	2,211.00
09078	AGI COMPUTER	EX-3000R	EVK-14458008	CPU W/KEYBOARD	2,211.00
09306	AGI COMPUTER	EX-3000R	EVK-14458024	CPU W/KEYBOARD	2,211.00
09156	AGI COMPUTER	EX-3000R	EVK-14458066	CPU W/KEYBOARD	2,211.00
09076	AGI COMPUTER	EX-3000R	EVK-14458081	CPU W/KEYBOARD	2,211.00
09470	AGI COMPUTER	EX-3000R	EVK-14458097	CPU W/KEYBOARD	2,211.00
09276	AGI COMPUTER	EX-3000R	EVK-14458105	CPU W/KEYBOARD	2,211.00
09042	AGI COMPUTER	EX-3000R	EVK-14458122	CPU W/KEYBOARD	2,211.00
09391	AGI COMPUTER	EX-3000R	EVK-14558886	CPU W/KEYBOARD	2,211.00
09457	AGI COMPUTER	EX-3000R	EVK-14659349	CPU W/KEYBOARD	2,211.00
09365	AGI COMPUTER	EX-3000R	EVK-14659455	CPU W/KEYBOARD	2,211.00
09086	AGI COMPUTER	EX-3000R	EVK-14659463	CPU W/KEYBOARD	2,211.00
09065	AGI COMPUTER	EX-3000R	EVK-14659522	CPU W/KEYBOARD	2,211.00
09296	AGI COMPUTER	EX-3000R	EVK-14659527	CPU W/KEYBOARD	2,211.00
09186	AGI COMPUTER	EX-3000R	EVK-20255393	CPU W/KEYBOARD	2,211.00
09330	AGI COMPUTER	EX-3000R	EVK-20255394	CPU W/KEYBOARD	2,211.00
09401	AGI COMPUTER	EX-3000R	EVL-14850008	CPU W/KEYBOARD	2,199.00
09260	AGI COMPUTER	EX-3000R	EVL-14850015	CPU W/KEYBOARD	2,199.00
09150	AGI COMPUTER	EX-3000R	EVL-14850031	CPU W/KEYBOARD	2,199.00
09036	AGI COMPUTER	EX-3000R	EVL-15050205	CPU W/KEYBOARD	2,186.00
09314	AGI COMPUTER	EX-3000R	EVL-15050211	CPU W/KEYBOARD	2,186.00
09279	AGI COMPUTER	EX-3000R	EVL-20550514	CPU W/KEYBOARD	2,186.00
09147	AGI COMPUTER	EX-3000R	EVL-20550518	CPU W/KEYBOARD	2,186.00
09309	AGI COMPUTER	EX-3000R	EVL-20550519	CPU W/KEYBOARD	2,186.00
09247	AGI COMPUTER	EX-3000R	EVL-20550520	CPU W/KEYBOARD	2,186.00
09039	AGI COMPUTER	EX-3000R	EVL-20550525	CPU W/KEYBOARD	2,186.00
09174	AGI COMPUTER	EX-3000R	EVL-20550526	CPU W/KEYBOARD	2,186.00
09403	AGI COMPUTER	EX-3000R	EVM-21059107	CPU W/KEYBOARD	2,089.00
09387	AGI COMPUTER	EX-3000R-4ANC	EVM-20152075	CPU W/KEYBOARD	2,756.00
09013	AGI COMPUTER	EX-3000R-A4NC	EVK-14024590	CPU W/KEYBOARD	2,211.00
09071	AGI COMPUTER	EX-3000R-A4NC	EVK-14458010	CPU W/KEYBOARD	2,211.00
09258	AGI COMPUTER	EX-3000R-A4NC	EVK-14458099	CPU W/KEYBOARD	2,211.00
09327	AGI COMPUTER	EX-3000R-A4NC	EVK-14458158	CPU W/KEYBOARD	2,211.00
09241	AGI COMPUTER	EX-3000R-A4NC	EVK-14558875	CPU W/KEYBOARD	2,211.00
09236	AGI COMPUTER	EX-3000R-A4NC	EVK-14558884	CPU W/KEYBOARD	2,211.00
09165	AGI COMPUTER	EX-3000R-A4NC	EVK-14558887	CPU W/KEYBOARD	2,211.00
09356	AGI COMPUTER	EX-3000R-A4NC	EVK-14558888	CPU W/KEYBOARD	2,211.00
09741	AGI COMPUTER	EX-3000R-A4NC	EVK-14558889	CPU W/KEYBOARD	2,211.00
09136	AGI COMPUTER	EX-3000R-A4NC	EVK-14659445	CPU W/KEYBOARD	2,211.00
09394	AGI COMPUTER	EX-3000R-A4NC	EVK-14659452	CPU W/KEYBOARD	2,211.00
09442	AGI COMPUTER	EX-3000R-A4NC	EVK-14659453	CPU W/KEYBOARD	2,211.00
09183	AGI COMPUTER	EX-3000R-A4NC	EVK-14659457	CPU W/KEYBOARD	2,211.00
09067	AGI COMPUTER	EX-3000R-A4NC	EVK-14659469	CPU W/KEYBOARD	2,211.00
09170	AGI COMPUTER	EX-3000R-A4NC	EVK-14659518	CPU W/KEYBOARD	2,211.00
09474	AGI COMPUTER	EX-3000R-A4NC	EVL-14658036	CPU W/KEYBOARD	2,199.00
09415	AGI COMPUTER	EX-3000R-A4NC	EVL-14658063	CPU W/KEYBOARD	2,199.00
09251	AGI COMPUTER	EX-3000R-A4NC	EVL-14850075	CPU W/KEYBOARD	2,199.00
09121	AGI COMPUTER	EX-3000R-A4NC	EVL-15050212	CPU W/KEYBOARD	2,186.00
09221	AGI COMPUTER	EX-3000R-A4NC	EVM-20151812	CPU W/KEYBOARD	2,756.00
09219	AGI COMPUTER	EX-3000R-A4NC	EVM-20354387	CPU W/KEYBOARD	2,756.00
09025	AGI COMPUTER	EX-3000R-A4NC	EVM-20354399	CPU W/KEYBOARD	2,756.00
09433	AGI COMPUTER	EX-3000R-A4NC	EVM-20958063	CPU W/KEYBOARD	2,089.00
09283	AGI COMPUTER	EX-3000R-A4NC	EVM-21058735	CPU W/KEYBOARD	2,089.00
09239	AGI COMPUTER	EX-3000R-A4NC	EVM-21058743	CPU W/KEYBOARD	2,089.00
09407	AGI COMPUTER	EX-3000R-A4NC	EVM-21058953	CPU W/KEYBOARD	2,756.00
09021	AGI COMPUTER	EX-3000R-A4NC	EVM-21059003	CPU W/KEYBOARD	2,089.00
09[illegible]	AGI COMPUTER	EX-3000R-A4NC	EVM-21059096	CPU W/KEYBOARD	2,089.00
09[illegible]	AGI COMPUTER	EX-3000R-A8NC	EVL-14658031	CPU W/KEYBOARD	2,199.00

EQUIPMENT TYPE : ADP
BY MANUFACTURER/MODEL/SERIAL NUMBER

BARCD	MANUFACTURER	MODEL NUMBER	SERIAL NUMBER	NOMENCLATURE	ACQ COST
09379	AGI COMPUTER	EX-3000R-A8NC	EVL-14850009	CPU W/KEYBOARD	2,199.00
09526	AGI COMPUTER	EX-3000R-A8NC	EVL-14850010	CPU W/KEYBOARD	2,199.00
09436	AGI COMPUTER	EX-3000R-A8NC	EVL-14850040	CPU W/KEYBOARD	2,199.00
09154	AGI COMPUTER	EX-3000R-A8NC	EVL-15050217	CPU W/KEYBOARD	2,186.00
09334	AGI COMPUTER	EX-3000R-A8NC	EVL-15050231	CPU W/KEYBOARD	2,186.00
09788	AGI COMPUTER	EX-3000R-A8NC	EVL-15050239	CPU W/KEYBOARD	2,186.00
09167	AGI COMPUTER	EX-3000R-A8NC	EVL-15050242	CPU W/KEYBOARD	2,186.00
09229	AGI COMPUTER	EX-3000R-A8NC	EVL-15050257	CPU W/KEYBOARD	2,186.00
09160	AGI COMPUTER	EX-3000R-A8NC	EVL-20550516	CPU W/KEYBOARD	2,216.00
17055	AGI COMPUTER	EX-3000R-A8NC	EVL-20550529	CPU W/KEYBOARD	2,216.00
09399	AGI COMPUTER	EX-3000R-AN4C	EVK-14458155	CPU W/KEYBOARD	2,211.00
09503	AGI COMPUTER	EX-3000S-A4NC	EVM-20152131	CPU W/KEYBOARD	2,756.00
09411	AGI COMPUTER	EX-3000S-A4NC	EVM-20152175	CPU W/KEYBOARD	2,756.00
09353	AGI COMPUTER	EXO-3000S-A4NC	EVM-20152139	CPU W/KEYBOARD	2,756.00
09542	ALPS	P2000G	6A4000079Y	PRINTER	528.00
17103	ALPS	P2000G	6A4000082Y	PRINTER	528.00
09537	ALPS	P2000G	6A4000178Y	PRINTER	802.00
09504	ALPS	P2000G	6A4000208Y	PRINTER	802.00
09237	ALPS	P2000G	6A4000209Y	PRINTER	802.00
09468	ALPS	P2000G	6A4000210Y	PRINTER	802.00
09432	ALPS	P2000G	6A6002660Y	PRINTER	528.00
09255	ALPS	P2000G	6A6009346Y	PRINTER	528.00
09505	ALPS	P2000G	6A6009347Y	PRINTER	528.00
09081	ALPS	P2000G	6A6009348Y	PRINTER	528.00
09217	ALPS	P2000G	6A6009349Y	PRINTER	528.00
09171	ALPS	P2000G	6A6009350Y	PRINTER	528.00
09015	ALPS	P2000G	6A6009351Y	PRINTER	528.00
09538	ALPS	P2000G	6A6009352Y	PRINTER	528.00
09543	ALPS	P2000G	6A6013249Y	PRINTER	528.00
09544	ALPS	P2000G	6A6013250Y	PRINTER	528.00
09985	ALPS	P2000G	6A6013252Y	PRINTER	528.00
09536	ALPS	P2000G	6A6103774Y	PRINTER	528.00
09487	ALPS	P2000G	6A6105649Y	PRINTER	528.00
09100	ALPS	P2000G	6A6105650Y	PRINTER	528.00
09467	ALPS	P2000G	6A6105651Y	PRINTER	528.00
09539	ALPS	P2000G	6A6105652Y	PRINTER	528.00
09138	ALPS	P2000G	6A6105653Y	PRINTER	528.00
09201	ALPS	P2000G	6A6105656Y	PRINTER	528.00
09311	ALPS	P2000G	8A6001246M	PRINTER	528.00
09256	ALPS	P2000G	8A6426390Y	PRINTER	528.00
09507	ALPS	P2000G	8A6436635Y	PRINTER	528.00
09389	ALPS	P2000G	8A6436637Y	PRINTER	528.00
09413	ALPS	P2000G	8A6445891Y	PRINTER	528.00
09168	ALPS	P2000G	8A6445892Y	PRINTER	528.00
09270	ALPS	P2000G	8A6445893Y	PRINTER	528.00
09540	ALPS	P2000G	8A6459628Y	PRINTER	528.00
09541	ALPS	P2000G	8A6466585Y	PRINTER	528.00
09863	AMBEC	7201C-DN	0441	MODEM	369.00
17096	AMERICAN POW	600	W920446004	BACKUP SOURCE	528.00
17094	AMERICAN POW	600	W920872861	BACKUP SOURCE	528.00
17095	AMERICAN POW	600	W920932700	BACKUP SOURCE	528.00
09318	ASL	ASL325	A325-0144436	CPU W/KEYBOARD	2,800.00
09463	ASL	ASL325	A3250144576	CPU W/KEYBOARD	2,405.00
09018	ASL	ASL325	A3250144592	CPU W/KEYBOARD	2,405.00
09109	ASL	ASL325	A3250145466	CPU W/KEYBOARD	2,405.00
09139	ASL	ASL325	A3250145490	CPU W/KEYBOARD	2,405.00
09203	ASL	ASL325	A3250145508	CPU W/KEYBOARD	2,405.00
09983	ASL	ASL325	A3250145789	CPU W/KEYBOARD	2,405.00
09244	ASL	ASL325	A3250145839	CPU W/KEYBOARD	2,405.00
09271	ASL	ASL325	A3250145862	CPU W/KEYBOARD	2,405.00

EQUIPMENT TYPE : ADP
BY MANUFACTURER/MODEL/SERIAL NUMBER

BARCD	MANUFACTURER	MODEL NUMBER	SERIAL NUMBER	NOMENCLATURE	ACQ COST
09431	ASL	ASL325	A3250145870	CPU W/KEYBOARD	2,405.00
09254	ASL	ASL325	A3250145888	CPU W/KEYBOARD	2,405.00
09099	ASL	ASL325	A3250145912	CPU W/KEYBOARD	2,405.00
67045	AST RESEARCH	C340	TWC3003249	CPU W/KEYBOARD	3,571.75
67043	AST RESEARCH	C340	TWC3003275	CPU W/KEYBOARD	3,571.75
66858	AST RESEARCH	C340	US0040544386	CPU W/KEYBOARD	3,571.75
66331	AST RESEARCH	C340	US0053898386	CPU W/KEYBOARD	3,571.75
66461	AST RESEARCH	C340	US0053931386	CPU W/KEYBOARD	3,571.75
66521	AST RESEARCH	C340	US0053939386	CPU W/KEYBOARD	3,571.75
66358	AST RESEARCH	C340	US0053967386	CPU W/KEYBOARD	3,571.75
66623	AST RESEARCH	C340	US0053975386	CPU W/KEYBOARD	3,571.75
66590	AST RESEARCH	C340	US0057421386	CPU W/KEYBOARD	3,571.75
67430	AST RESEARCH	C340	US0057447386	CPU W/KEYBOARD	3,571.75
09975	AT&T	NONE	880C12950087	CPU W/KEYBOARD	1,200.00
09884	BLACK BOX	MD990A	005682	MODEM	200.00
09828	BLACK BOX	ME715	715B1761	MODEM	200.00
09822	BLACK BOX	ME801A	9101	MODEM	200.00
09858	BLACK BOX	PCW22B	58728309	MODEM	159.00
09534	C. ITOH ELEC	1550	SCR100107MN	PRINTER	697.00
09520	C. ITOH ELEC	1550	SR330410MM	PRINTER	697.00
09490	C. ITOH ELEC	1550	SR330425MM	PRINTER	697.00
09486	C. ITOH ELEC	1550	SR350117KK	PRINTER	697.00
09517	C. ITOH ELEC	1550	SR350119KK	PRINTER	697.00
09483	C. ITOH ELEC	1550	SR350187KK	PRINTER	697.00
09518	C. ITOH ELEC	1550	SR350239KK	PRINTER	697.00
17098	CABLETRON SY	9400694	CG7922360029	CABINET	300.00
17097	CABLETRON SY	MT800	1768916	MULTI-REPEATER	718.00
09879	CANON	10EX	PEG54839	PRINTER	291.00
09945	CMI	1381-3P-001	88090223	CONTROL BOX	1,600.00
09941	CMI	1381-3P-001	88090229	CONTROL BOX	1,600.00
09943	CMI	1381-3P-001	88090238	CONTROL BOX	1,600.00
09944	CMI	1381-3P-001	88090263	CONTROL BOX	1,600.00
09921	CMI	1381-3P-001	88090271	CONTROL BOX	1,600.00
09915	CMI	LS-7000-II-1000	117566-1	SCANNER GUN	200.00
09940	CMI	LS-7000-II-1000	117576-1	SCANNER GUN	200.00
17109	CTS FABRITEK	2424ADH	04977DED	MODEM	256.00
17110	CTS FABRITEK	2424ADH	05423DED	MODEM	256.00
09831	CTS FABRITEK	2424ADH	05608DED	MODEM	256.00
17113	CTS FABRITEK	2424ADH	05631DED	MODEM	256.00
17111	CTS FABRITEK	2424ADH	07173FEE	MODEM	256.00
09833	CTS FABRITEK	2424ADH	11438GEC	MODEM	256.00
09797	CTS FABRITEK	2424ADH	11468GEC	MODEM	256.00
09800	CTS FABRITEK	2424ADH	12388GEC	MODEM	256.00
09798	CTS FABRITEK	2424ADH	12465GEC	MODEM	256.00
09865	CTS FABRITEK	CTS2424	11944EEC	MODEM	259.00
09934	CTX	CVG-5432	CE0308380	MONITOR	447.00
09787	CTX	CVP-5468A	A40-20906499	MONITOR	447.00
09218	CTX	CVP-5468A	A40-20911694	MONITOR	447.00
09166	CTX	CVP-5468A	A40-21302524	MONITOR	447.00
09040	CTX	CVP-5468A	A43-14803685	MONITOR	447.00
09070	CTX	CVP-5468A	A43-15000144	MONITOR	447.00
09164	CTX	CVP-5468A	A43-15000149	MONITOR	447.00
09077	CTX	CVP-5468A	A43-15000616	MONITOR	447.00
09037	CTX	CVP-5468A	A43-15000638	MONITOR	447.00
09152	CTX	CVP-5468A	A43-15000773	MONITOR	447.00
09068	CTX	CVP-5468A	A43-15005636	MONITOR	447.00
09502	CTX	CVP-5468A	A43-15005945	MONITOR	447.00
09[illegible]	CTX	CVP-5468A	A43-15006303	MONITOR	447.00
09[illegible]	CTX	CVP-5468A	A43-20101151	MONITOR	447.00
09[illegible]	CTX	CVP-5468A	A43-20101152	MONITOR	447.00

EQUIPMENT TYPE : ADP
BY MANUFACTURER/MODEL/SERIAL NUMBER

BARCD	MANUFACTURER	MODEL NUMBER	SERIAL NUMBER	NOMENCLATURE	ACQ COST
09386	CTX	CVP-5468A	A43-20101153	MONITOR	447.00
09087	CTX	CVP-5468A	A43-20101254	MONITOR	447.00
09155	CTX	CVP-5468A	A43-20101258	MONITOR	447.00
09079	CTX	CVP-5468A	A43-20101260	MONITOR	447.00
09220	CTX	CVP-5468A	A43-20101280	MONITOR	447.00
09396	CTX	CVP-5468A	A43-20101884	MONITOR	447.00
09441	CTX	CVP-5468A	A43-20101890	MONITOR	447.00
09135	CTX	CVP-5468A	A43-20102503	MONITOR	447.00
09185	CTX	CVP-5468A	A43-20102581	MONITOR	447.00
09295	CTX	CVP-5468A	A43-20102587	MONITOR	447.00
09043	CTX	CVP-5468A	A43-20102593	MONITOR	447.00
09073	CTX	CVP-5468A	A43-20102601	MONITOR	447.00
09398	CTX	CVP-5468A	A43-20102611	MONITOR	447.00
09112	CTX	CVP-5468A	A43-20102616	MONITOR	447.00
09357	CTX	CVP-5468A	A43-20102618	MONITOR	447.00
09740	CTX	CVP-5468A	A43-20102621	MONITOR	447.00
09305	CTX	CVP-5468A	A43-20102635	MONITOR	447.00
09235	CTX	CVP-5468A	A43-20102636	MONITOR	447.00
09293	CTX	CVP-5468A	A43-20102649	MONITOR	447.00
09063	CTX	CVP-5468A	A43-20102654	MONITOR	447.00
09228	CTX	CVP-5468A	A43-20410389	MONITOR	447.00
09238	CTX	CVP-5468A	A43-20505166	MONITOR	447.00
09282	CTX	CVP-5468A	A43-20505202	MONITOR	447.00
09434	CTX	CVP-5468A	A43-20505371	MONITOR	447.00
09046	CTX	CVP-5468A	A43-20507162	MONITOR	447.00
09469	CTX	CVP-5468A	A56-14400910	MONITOR	447.00
09102	CTX	CVP-5468A	A56-14400914	MONITOR	447.00
09414	CTX	CVP-5468A	A56-14400928	MONITOR	447.00
09473	CTX	CVP-5468A	A56-14401115	MONITOR	447.00
09149	CTX	CVP-5468A	A56-14401119	MONITOR	447.00
09026	CTX	CVP-5468A	ACE-15200594	MONITOR	447.00
09014	CTX	CVP-5468A	ACE-15202944	MONITOR	447.00
09286	CTX	CVP-5468A	ACE-15202956	MONITOR	447.00
09326	CTX	CVP-5468A	ACE-15202960	MONITOR	447.00
09364	CTX	CVP-5468A	ACE-15202961	MONITOR	447.00
09169	CTX	CVP-5468A	ACE-15202965	MONITOR	447.00
09259	CTX	CVP-5468A	ACE-15202971	MONITOR	447.00
09173	CTX	CVP-5468A	ACE-15204322	MONITOR	447.00
17054	CTX	CVP-5468A	ACE-15204327	MONITOR	447.00
09161	CTX	CVP-5468A	ACE-15204493	MONITOR	447.00
09248	CTX	CVP-5468A	ACE-15204750	MONITOR	447.00
09435	CTX	CVP-5468A	ACE-15204834	MONITOR	447.00
09278	CTX	CVP-5468A	ACE-15205190	MONITOR	447.00
09329	CTX	CVP-5468A	ACE-15205199	MONITOR	447.00
09378	CTX	CVP-5468A	ACE-15205347	MONITOR	447.00
09390	CTX	CVP-5468A	ACE-15205358	MONITOR	447.00
09525	CTX	CVP-5468A	ACE-15205360	MONITOR	447.00
09402	CTX	CVP-5468A	ACE-15205361	MONITOR	447.00
09313	CTX	CVP-5468A	ACE-15205366	MONITOR	447.00
09182	CTX	CVP-5468A	ACE-15205367	MONITOR	447.00
09333	CTX	CVP-5468A	ACE-15205371	MONITOR	447.00
09406	CTX	CVP-5468A	B56-80820613	MONITOR	447.00
09122	CTX	CVP-5468A	B56-81020227	MONITOR	447.00
09374	CTX	CVP-5468A	B56-81222748	MONITOR	447.00
09926	CTX	CVP-5468A	B56-81223273	MONITOR	447.00
09308	CTX	CVP-5468A	H40-22400632	MONITOR	447.00
09257	CTX	CVP-5468A	H40-22500378	MONITOR	447.00
09992	CTX	CVP-5468A	H40-23300104	MONITOR	447.00
09993	CTX	CVP-5468A	H40-23600251	MONITOR	447.00
09994	CTX	CVP-5468A	H40-24600436	MONITOR	447.00

EQUIPMENT TYPE : ADP

BY MANUFACTURER/MODEL/SERIAL NUMBER

BARCD	MANUFACTURER	MODEL NUMBER	SERIAL NUMBER	NOMENCLATURE	ACQ COST
09019	DATAPRODUCTS	9044-2	MU3006548	PRINTER	712.00
09246	DATAPRODUCTS	9044-2	MU3006550	PRINTER	712.00
09242	DATAPRODUCTS	9044-2	MU3006553	PRINTER	712.00
09332	DATAPRODUCTS	9044-2	MU3006634	PRINTER	712.00
09323	DATAPRODUCTS	9044-2	MU3006636	PRINTER	712.00
09080	DATAPRODUCTS	9044-2	MU3006815	PRINTER	712.00
09501	DATAPRODUCTS	9044-2	MU3006817	PRINTER	712.00
09184	DATAPRODUCTS	9044-2	MU3006818	PRINTER	712.00
09085	DATAPRODUCTS	9044-2	MU3006820	PRINTER	712.00
09190	DATAPRODUCTS	9044-2	MU3006822	PRINTER	712.00
09281	DATAPRODUCTS	9044-2	MU3006824	PRINTER	712.00
09062	DATAPRODUCTS	9044-2	MU3006828	PRINTER	712.00
09304	DATAPRODUCTS	9044-2	MU3007241	PRINTER	712.00
09405	DATAPRODUCTS	9044-2	MU3007244	PRINTER	712.00
09181	DATAPRODUCTS	9044-2	MU3007247	PRINTER	712.00
09429	DATAPRODUCTS	9044-2	MU3007407	PRINTER	712.00
09024	DATAPRODUCTS	9044-2	MU3007410	PRINTER	712.00
09227	DATAPRODUCTS	9044-2	MU3007411	PRINTER	712.00
09395	DATAPRODUCTS	9044-2	MU3007414	PRINTER	712.00
09066	DATAPRODUCTS	9044-2	MU3007415	PRINTER	712.00
09412	DATAPRODUCTS	9044-2	MU3007417	PRINTER	712.00
09133	DATAPRODUCTS	9044-2	MU3007418	PRINTER	712.00
09097	DATAPRODUCTS	9044-2	MU3007419	PRINTER	712.00
09234	DATAPRODUCTS	9044-2	MU3007421	PRINTER	712.00
09509	DATAPRODUCTS	9044-2	MU3007461	PRINTER	712.00
09385	DATAPRODUCTS	9044-2	MU3007465	PRINTER	712.00
09331	DATAPRODUCTS	9044-2	MU3007634	PRINTER	712.00
09337	DATAPRODUCTS	9044-2	MU3007636	PRINTER	712.00
09737	DATAPRODUCTS	9044-2	MU3007639	PRINTER	712.00
17090	DELL	325N	OSXK9	PC, NOTEBOOK	2,200.00
17027	DELL	325N	OSXKD	PC, NOTEBOOK	2,200.00
09875	DELL	325N	OSXVY	PC, NOTEBOOK	2,200.00
09223	DELL	325N	OSXYD	PC, NOTEBOOK	2,200.00
17086	DELL	325N	OSXYF	PC, NOTEBOOK	2,200.00
17124	DELL	325N	OSY2H	PC, NOTEBOOK	2,200.00
17118	DELL	325N	OSY2L	PC, NOTEBOOK	2,200.00
17117	DELL	325N	OSYBT	PC, NOTEBOOK	2,200.00
09854	EAZY	CL050	8071233	MODEM	169.00
10415	GATEWAY 2000	NOMAD 425DXL	2277920115	PC, NOTEBOOK	4,185.00
09355	HEWLETT-PACK	33440A	1352736	PRINTER, LASER	2,500.00
17108	HEWLETT-PACK	7595A	2910A21656	PLOTTER	6,161.00
09404	HEWLETT-PACK	NONE	943546	PLOTTER	2,500.00
09624	IBM	3268-2C	44-036493-M16	PRINTER	2,800.00
09861	IBM	3270-PC	0070183	CPU W/KEYBOARD	2,584.00
09409	IBM	3278-5	57E67	TERMINAL W/KB	1,886.00
09280	IBM	3278-5	6G732	TERMINAL W/KB	1,886.00
09273	IBM	3278-5	6G733	TERMINAL W/KB	1,886.00
09618	IBM	3278-5	6G734	TERMINAL W/KB	1,886.00
09523	IBM	3278-5	72633	TERMINAL W/KB	1,694.00
09551	IBM	3278-5	72639	TERMINAL W/KB	1,886.00
09840	IBM	3278-5	94D97	TERMINAL W/KB	1,694.00
09388	IBM	3278-5	T3134	TERMINAL W/KB	1,886.00
09616	IBM	3278-5	W3667	TERMINAL W/KB	1,694.00
09607	IBM	4869	86-0270861	EXTERNAL DRIVE	10,500.00
09625	IBM	5151-001	0402763	MONITOR	2,300.00
17112	IBM	5160	73957	CPU W/KEYBOARD	3,000.00
09603	IBM	8513	720721487	MONITOR	1,886.00
171[illegible]	IBM	NONE	33565	PRINTER STAND	5,394.00
17[illegible]	IBM	NONE	5032689	EXPANSION UNIT	300.00
09[illegible]	IBM	PS PSW 50Z	237231725	CPU W/KEYBOARD	2,000.00

EQUIPMENT TYPE : ADP
BY MANUFACTURER/MODEL/SERIAL NUMBER

BARCD	MANUFACTURER	MODEL NUMBER	SERIAL NUMBER	NOMENCLATURE	ACQ COST
09906	INTERMEC	8638AT	0000616	PRINTER, LABEL	500.00
09011	INTERMEC	8646	864691022700020	PRINTER, LABEL	500.00
09857	INTERMEC	9160A	0162	PORT CONCENTRAT	100.00
09966	INTERMEC	NONE	957-90101200445	CONTROL BOX	100.00
09269	INTRA	CM-1402E+	G/H-20922345	MONITOR	358.00
09462	INTRA	CM-1402E+	G/H-20922363	MONITOR	358.00
09084	INTRA	CM-1402E+	G/H-20922365	MONITOR	358.00
09446	INTRA	CM-1402E+	G/H-20922370	MONITOR	358.00
09243	INTRA	CM-1402E+	G/H-20922376	MONITOR	358.00
09317	INTRA	CM-1402E+	G/H-20922471	MONITOR	358.00
09202	INTRA	CM-1402E+	G/H-20923332	MONITOR	358.00
09984	INTRA	CM-1402E+	G/H-20923333	MONITOR	358.00
09098	INTRA	CM-1402E+	G/H-20923609	MONITOR	358.00
09938	IRWIN	445	0013230	TAPE BACKUP	297.00
17107	IRWIN	445	0013392	TAPE BACKUP	297.00
09939	IRWIN	445	0034799	TAPE BACKUP	297.00
09882	JUKI	6300	016321	PRINTER	897.00
09532	JUKI	6300	636-016347	PRINTER	897.00
09598	JUKI	6300	636-016348	PRINTER	897.00
09162	KYOCERA	F1000A	ABC1307807	PRINTER, LASER	1,912.00
09371	KYOCERA	F1000A	ABC1307852	PRINTER, LASER	1,912.00
17056	KYOCERA	F1000A	ABC1307876	PRINTER, LASER	1,912.00
09145	KYOCERA	F1000A	ABC1307946	PRINTER, LASER	1,912.00
09455	KYOCERA	F1000A	ABC1307954	PRINTER, LASER	1,912.00
09069	KYOCERA	F1000A	ABC1307977	PRINTER, LASER	1,912.00
09075	KYOCERA	F1000A	ABC1307985	PRINTER, LASER	1,912.00
09172	KYOCERA	F1000A	ABC1308003	PRINTER, LASER	1,912.00
09153	KYOCERA	F1000A	ABC1308155	PRINTER, LASER	1,912.00
09108	KYOCERA	F1000A	ABC1308184	PRINTER, LASER	1,912.00
09250	KYOCERA	F1000A	ABC1308478	PRINTER, LASER	1,912.00
09319	KYOCERA	F1000A	ABC1308693	PRINTER, LASER	1,912.00
09307	KYOCERA	F1000A	ABC1308697	PRINTER, LASER	1,912.00
09038	KYOCERA	F1000A	ABC1308702	PRINTER, LASER	1,912.00
09035	KYOCERA	F1000A	ABC1308794	PRINTER, LASER	1,912.00
09786	KYOCERA	Q8010	ABE2502306	PRINTER, LASER	3,052.00
09275	KYOCERA	Q8010	ABE2502314	PRINTER, LASER	3,052.00
09794	LOGITECH	C7-3F-9F	46ULTD11088	MOUSE	26.00
09793	LOGITECH	C7-3F-9F	46ULTDM1172	MOUSE	26.00
09631	LOGITECH	C7-3F-9F	46ULTDM1220	MOUSE	26.00
09795	LOGITECH	C7-3F-9F	46ULTEC2002	MOUSE	26.00
09633	LOGITECH	C7-3F-9F	46ULTED1723	MOUSE	26.00
09636	LOGITECH	C7-3F-9F	46ULTEE1935	MOUSE	26.00
09628	LOGITECH	C7-3F-9F	46ULTEE2106	MOUSE	26.00
09640	LOGITECH	C7-3F-9F	46ULTEE2546	MOUSE	26.00
09630	LOGITECH	C7-3F-9F	46ULTEO1632	MOUSE	26.00
09637	LOGITECH	C7-3F-9F	46ULTEO1682	MOUSE	26.00
09639	LOGITECH	C7-3F-9F	46ULTEO1691	MOUSE	26.00
17355	LOGITECH	C7-3F-9F	47ULT1H1104	MOUSE	26.00
09638	LOGITECH	C7-3F-9F	47ULT2C2420	MOUSE	26.00
09634	LOGITECH	C7-3F-9F	47ULT2C2623	MOUSE	26.00
09632	LOGITECH	C7-3F-9F	47ULT2C2665	MOUSE	26.00
09635	LOGITECH	C7-3F-9F	47ULT2C2734	MOUSE	26.00
17105	LOGITECH	C7-3F-HH	LU508800222	MOUSE	26.00
09792	LOGITECH	C7-3F-HH	LU508800223	MOUSE	26.00
09796	LOGITECH	C7-3F-HH	LU508800425	MOUSE	26.00
09980	LOGITECH	CC-93-9F	LU149005284	MOUSE	26.00
09733	LOGITECH	M-CJ13-9F	LT122C00010	MOUSE	26.00
09687	LOGITECH	M-CJ13-9F	LT122C00013	MOUSE	26.00
09667	LOGITECH	M-CJ13-9F	LT122C00019	MOUSE	26.00
09762	LOGITECH	M-CJ13-9F	LT122C00020	MOUSE	26.00

EQUIPMENT TYPE : ADP

BY MANUFACTURER/MODEL/SERIAL NUMBER

BARCD	MANUFACTURER	MODEL NUMBER	SERIAL NUMBER	NOMENCLATURE	ACQ COST
09654	LOGITECH	M-CJ13-9F	LT122C00022	MOUSE	26.00
09720	LOGITECH	M-CJ13-9F	LT122C00023	MOUSE	26.00
09650	LOGITECH	M-CJ13-9F	LT122C00050	MOUSE	26.00
17083	LOGITECH	M-CJ13-9F	LT122C00141	MOUSE	26.00
09727	LOGITECH	M-CJ13-9F	LT122C00142	MOUSE	26.00
09697	LOGITECH	M-CJ13-9F	LT122C00302	MOUSE	26.00
09758	LOGITECH	M-CJ13-9F	LT122C00303	MOUSE	26.00
09971	LOGITECH	M-CJ13-9F	LT122C00304	MOUSE	26.00
09759	LOGITECH	M-CJ13-9F	LT122C00351	MOUSE	26.00
09731	LOGITECH	M-CJ13-9F	LT122C00352	MOUSE	26.00
17003	LOGITECH	M-CJ13-9F	LT122C00363	MOUSE	26.00
09677	LOGITECH	M-CJ13-9F	LT122C00368	MOUSE	26.00
09999	LOGITECH	M-CJ13-9F	LT122C00374	MOUSE	26.00
09750	LOGITECH	M-CJ13-9F	LT122C00378	MOUSE	26.00
09723	LOGITECH	M-CJ13-9F	LT122C00385	MOUSE	26.00
09686	LOGITECH	M-CJ13-9F	LT122C00386	MOUSE	26.00
09678	LOGITECH	M-CJ13-9F	LT122C00396	MOUSE	26.00
09763	LOGITECH	M-CJ13-9F	LT122C00399	MOUSE	26.00
09885	LOGITECH	M-MD-14-9F	LU259202064	MOUSE	26.00
09670	LOGITECH	M-MD-14-9F	LU259202203	MOUSE	26.00
09653	LOGITECH	MF-21-9F	LT272C08548	MOUSE	26.00
17407	LOGITECH	NONE	47ULT2C2613	MOUSE	26.00
09696	LOGITECH	NONE	47ULT2C2617	MOUSE	26.00
17092	MCDATA	4174	110307792	MODEM	1,200.00
09739	MEMOREX-TELE	TC078-2	29576	MONITOR	700.00
09324	MICRO TECH	MS-II-300	1123305042	SCANNER GUN	300.00
09721	MICROSOFT	LR87483	0257242	MOUSE	26.00
09482	MICROSOFT	LR87483	0257252	MOUSE	26.00
09709	MICROSOFT	LR87483	1198542	MOUSE	26.00
09714	MICROSOFT	LR87483	1223241	MOUSE	26.00
09703	MICROSOFT	LR87483	1223257	MOUSE	26.00
09880	MICROSOFT	LR87483	1223266	MOUSE	26.00
09668	MICROSOFT	LR87483	1223273	MOUSE	26.00
09641	MICROSOFT	LR87483	1388021	MOUSE	26.00
09655	MICROSOFT	LR87483	1388022	MOUSE	26.00
09700	MICROSOFT	LR87483	1388023	MOUSE	26.00
09660	MICROSOFT	LR87483	1388024	MOUSE	26.00
09775	MICROSOFT	LR87483	1388025	MOUSE	26.00
09777	MICROSOFT	LR87483	1388027	MOUSE	26.00
09664	MICROSOFT	LR87483	1388028	MOUSE	26.00
09680	MICROSOFT	LR87483	1388032	MOUSE	26.00
09693	MICROSOFT	LR87483	1388033	MOUSE	26.00
09689	MICROSOFT	LR87483	1388035	MOUSE	26.00
09743	MICROSOFT	LR87483	1388037	MOUSE	26.00
09679	MICROSOFT	LR87483	1388038	MOUSE	26.00
09760	MICROSOFT	LR87483	1388040	MOUSE	26.00
09663	MICROSOFT	LR87483	1388045	MOUSE	26.00
09995	MICROSOFT	LR87483	1388046	MOUSE	26.00
17004	MICROSOFT	LR87483	1388047	MOUSE	26.00
09744	MICROSOFT	LR87483	1388048	MOUSE	26.00
09666	MICROSOFT	LR87483	1388049	MOUSE	26.00
09647	MICROSOFT	LR87483	1388050	MOUSE	26.00
09705	MICROSOFT	LR87483	1388053	MOUSE	26.00
09696	MICROSOFT	LR87483	1388055	MOUSE	26.00
09707	MICROSOFT	LR87483	1388056	MOUSE	26.00
09694	MICROSOFT	LR87483	1388058	MOUSE	26.00
09695	MICROSOFT	LR87483	1388061	MOUSE	26.00
09[illegible]	MICROSOFT	LR87483	1388065	MOUSE	26.00
09[illegible]	MICROSOFT	LR87483	1388067	MOUSE	26.00
09760	MICROSOFT	LR87483	1388071	MOUSE	26.00

EQUIPMENT TYPE : ADP
BY MANUFACTURER/MODEL/SERIAL NUMBER

BARCD	MANUFACTURER	MODEL NUMBER	SERIAL NUMBER	NOMENCLATURE	ACQ COST
09699	MICROSOFT	LR87483	1388072	MOUSE	26.00
09764	MICROSOFT	LR87483	1473780	MOUSE	26.00
09675	MICROSOFT	LR87483	1473784	MOUSE	26.00
09748	MICROSOFT	LR87483	1473789	MOUSE	26.00
09726	MICROSOFT	LR87483	1473790	MOUSE	26.00
09691	MICROSOFT	LR87483	1473792	MOUSE	26.00
09773	MICROSOFT	LR87483	1473793	MOUSE	26.00
09756	MICROSOFT	LR87483	1473794	MOUSE	26.00
09738	MICROSOFT	LR87483	1473796	MOUSE	26.00
09683	MICROSOFT	LR87483	1473797	MOUSE	26.00
17007	MICROSOFT	LR87483	1473799	MOUSE	26.00
09770	MICROSOFT	LR87483	1475828	MOUSE	26.00
09932	MICROSOFT	LR87483	1475830	MOUSE	26.00
17011	MICROSOFT	LR87483	1475833	MOUSE	26.00
09661	MICROSOFT	LR87483	1507396	MOUSE	26.00
09704	MICROSOFT	LR87483	1509831	MOUSE	26.00
09649	MICROSOFT	LR87483	1509832	MOUSE	26.00
09711	MICROSOFT	LR87483	1509833	MOUSE	26.00
17016	MICROSOFT	LR87483	1509834	MOUSE	26.00
09747	MICROSOFT	LR87483	1509835	MOUSE	26.00
09746	MICROSOFT	LR87483	1509837	MOUSE	26.00
09681	MICROSOFT	LR87483	1586202	MOUSE	26.00
09643	MICROSOFT	LR87483	3590789	MOUSE	26.00
66573	MITSUBISHI	XC1429C	5910748	MONITOR	463.00
66359	MITSUBISHI	XC1429C	5910842	MONITOR	463.00
66485	MITSUBISHI	XC1429C	5918439	MONITOR	463.00
17049	MOTOROLA	2171	T2000	MODEM	159.00
09898	MOTOROLA	3225 LCD SA	007128	MODEM	159.00
09904	MOTOROLA	3225 LCD SA	007129	MODEM	159.00
09899	MULTI-TECH	MT224EH	1534765	MODEM	159.00
09982	MULTI-TECH	MT224EH	1534766	MODEM	159.00
09900	MULTI-TECH	MT224EH	1534876	MODEM	159.00
09901	MULTI-TECH	MT224EH	1534878	MODEM	159.00
09902	MULTI-TECH	MT224EH	1534880	MODEM	159.00
09961	MULTI-TECH	MT224EH	1541377	MODEM	159.00
09698	MULTI-TECH	MT224EH	1541378	MODEM	159.00
09480	NEC	CM-2591A	25906793	MONITOR	790.00
09878	PANASONIC	C1395	KH1330119	MONITOR	1,299.00
09444	PANASONIC	KX-01124	0JMAQQF06568	PRINTER	300.00
09354	PANASONIC	KX-01124	0JMAQQF06570	PRINTER	300.00
17031	PARADYNE	2915-01	5133-146	MODEM	300.00
17032	PARADYNE	2915-01	6037-001	MODEM	300.00
09895	PENRIL	1	572	MODEM	300.00
09842	PENRIL	NONE	577	MODEM	300.00
09829	PENRIL	P9519-01	4656	MODEM	300.00
09830	PENRIL	P9519-01	5076	MODEM	300.00
09827	PENRIL	PSH82A	9938	MODEM	300.00
09834	PENRIL	PSH96A	9925	MODEM	300.00
17037	PRIMAGE	P90P	S109260000617	PRINTER	912.00
17035	PRIMAGE	P90P	S109260000618	PRINTER	912.00
17036	PRIMAGE	P90P	S109260000619	PRINTER	912.00
17034	PRIMAGE	P90P	S109260000620	PRINTER	912.00
17038	PRIMAGE	P90P	S109260000621	PRINTER	912.00
09465	PRINTRONIX	L2324	00823	PRINTER, LINE	10,796.00
17089	PRINTRONIX	L2324	530J00388	PAPER BIN	1,800.00
17060	PRINTRONIX	L2324	540J01015	PAPER BIN	1,800.00
09007	PRINTRONIX	MVP	M23519	PRINTER, LINE	4,273.00
09440	PRINTRONIX	MVP	M26242	PRINTER, LINE	5,219.00
09008	PRINTRONIX	MVP	M44415	PRINTER, LINE	4,273.00
09928	PRINTRONIX	MVP	M44437	PRINTER, LINE	4,273.00

EQUIPMENT TYPE : ADP
BY MANUFACTURER/MODEL/SERIAL NUMBER

BARCD	MANUFACTURER	MODEL NUMBER	SERIAL NUMBER	NOMENCLATURE	ACQ COST
09922	PROHANCE	300	0028546	MOUSE	65.00
09554	SAMSUNG	SM-12SF	8744206282	MONITOR	380.00
09375	SONY	CDU6251	818202	CD ROM READER	599.00
09400	SONY	CDU6251	818214	CD ROM READER	599.00
09790	SONY	CDU6251	818216	CD ROM READER	599.00
09377	SONY	CDU6251	818218	CD ROM READER	599.00
09312	SONY	CDU6251	818225	CD ROM READER	599.00
09363	SONY	CDU6251	819094	CD ROM READER	599.00
09825	SPERRY	232/449 SS	3949-045	MODEM	150.00
09862	SYMBOL TECHN	LS-7000-II-1000	50710-1	SCANNER GUN	200.00
09942	SYMBOL TECHN	LS-7000-II-1000	97475-1	SCANNER GUN	200.00
09134	TELEX	1191A	30150	TERMINAL W/KB	700.00
09464	TELEX	191	29780	TERMINAL W/KB	700.00
09439	TELEX	TC078-2	29582	TERMINAL W/KB	700.00
09914	TELXON	LS-201	59654-1	SCANNER GUN	200.00
17101	TELXON	LS7000	569841	LASER GUN	200.00
09916	TELXON	PTC750	1279628700474246	SCANNER	600.00
09917	TELXON	PTC750	1279628700474247	SCANNER	600.00
09918	TELXON	PTC750	1279628700474248	SCANNER	600.00
09905	TELXON	RFC30	1279628700474249	SCANNER	600.00
09397	TEXAS INSTRU	3206	3221020727	PRINTER, LASER	1,262.00
09466	TEXAS INSTRU	3206	3221020728	PRINTER, LASER	1,262.00
09372	TEXAS INSTRU	3206	4221020038	PRINTER, LASER	1,262.00
09443	TEXAS INSTRU	3206	4221020043	PRINTER, LASER	1,262.00
09012	TEXAS INSTRU	3206	4221020051	PRINTER, LASER	1,262.00
09292	TEXAS INSTRU	3206	4221020682	PRINTER, LASER	1,262.00
09222	TEXAS INSTRU	3206	4221020762	PRINTER, LASER	1,262.00
09392	TEXAS INSTRU	3206	4221020763	PRINTER, LASER	1,262.00
09299	TEXAS INSTRU	3206	4221020764	PRINTER, LASER	1,262.00
09361	TEXAS INSTRU	3206	4221020766	PRINTER, LASER	1,262.00
09310	TEXAS INSTRU	3206	4221020767	PRINTER, LASER	1,262.00
09252	TEXAS INSTRU	3206	4221020772	PRINTER, LASER	1,262.00
09347	TEXAS INSTRU	3206	4221020833	PRINTER, LASER	1,262.00
09955	ULTRA	2000US 9600	A01320003697	MODEM	200.00
09954	ULTRA	2000US 9600	A02620003317	MODEM	200.00
09956	ULTRA	2000US 9600	A02620003319	MODEM	200.00
09953	UNISYS	1BU	395301286	EXTERNAL DRIVE	400.00
09120	UNISYS	37	018496	PRINTER, LASER	1,200.00
09163	UNISYS	37	019031	PRINTER, LASER	1,200.00
09261	UNISYS	37	389815739	PRINTER, LASER	1,200.00
09706	UNISYS	MD2400	A000312U3988	MODEM	156.00
09929	UNISYS	MD2400	A000312U3992	MODEM	156.00
09497	UNISYS	NONE	395904089	MOUSE	26.00
09494	UNISYS	PW816COP	395935216	CPU W/KEYBOARD	3,957.00
09485	UNISYS	PW816COP	395941230	CPU W/KEYBOARD	3,957.00
09489	UNISYS	PW816COP	395972243	CPU W/KEYBOARD	3,957.00
09492	UNISYS	PW816FDD	395904097	CPU W/KEYBOARD	3,957.00
09484	UNISYS	VDC1VGA	00035225B	MONITOR	358.00
09491	UNISYS	VDC1VGA	00035233B	MONITOR	358.00
09488	UNISYS	VDC1VGA	00035456B	MONITOR	358.00
09493	UNISYS	VDC1VGA	00035467B	MONITOR	358.00
09496	UNISYS	VDC1VGA	00039623B	MONITOR	358.00
09853	UNIVERSAL DA	9600A5	5630	MODEM	156.00
09579	ZENITH	120/140	651AC0888	CPU W/KEYBOARD	1,628.00
09791	ZENITH	C73F9F	47ULT2C2664	MOUSE	26.00
09851	ZENITH	Z-427-20	625HC0160	EXTERNAL DRIVE	478.00
09849	ZENITH	Z-427-20	625HC0302	EXTERNAL DRIVE	478.00
09850	ZENITH	Z-427-20	625HC282	EXTERNAL DRIVE	478.00
09[illegible]	ZENITH	Z-427-20	705DJ0017	EXTERNAL DRIVE	458.00
09[illegible]	ZENITH	ZBO-3621-GK	916AH000047	CPU W/KEYBOARD	2,400.00

EQUIPMENT TYPE : ADP
BY MANUFACTURER/MODEL/SERIAL NUMBER

BARCD	MANUFACTURER	MODEL NUMBER	SERIAL NUMBER	NOMENCLATURE	ACQ COST
09610	ZENITH	ZCM-139-OZ	931NC0015TN3	MONITOR	302.00
09562	ZENITH	ZCM-1390	806NE0022TOD	MONITOR	302.00
09606	ZENITH	ZCM-1390	806NE0065TOD	MONITOR	302.00
09550	ZENITH	ZCM-1390	806NE0067TOD	MONITOR	302.00
29746	ZENITH	ZCM-1390	823NE0379NOG	MONITOR	302.00
09553	ZENITH	ZCM-1390-A	912NB0137TOL	MONITOR	302.00
26467	ZENITH	ZCM-1490	816NC0312NOG	MONITOR	302.00
26464	ZENITH	ZCM-1490	816ND6042NOF	MONITOR	302.00
38872	ZENITH	ZCM-1490	829NE0281NOO	MONITOR	302.00
38868	ZENITH	ZCM-1490	837ND0160NOJ	MONITOR	302.00
09612	ZENITH	ZCM-1490	838NF0278HOJ	MONITOR	302.00
26437	ZENITH	ZCM-1490	839NC0072NOJ	MONITOR	302.00
04018	ZENITH	ZCM-1490	925NC0151NOM	MONITOR	302.00
09602	ZENITH	ZDH-1117-BO	728CE0631	CPU W/KEYBOARD	1,628.00
09952	ZENITH	ZM-2401	F00700173321	MODEM	159.00
09107	ZENITH	ZM-2401	F00700173341	MODEM	159.00
09951	ZENITH	ZM-2401	F04300313763	MODEM	159.00
09810	ZENITH	ZM-2401	F04300313764	MODEM	159.00
CHECK	ZENITH	ZM-2401	F04300313765	MODEM	159.00
09803	ZENITH	ZM-2401	F04300313777	MODEM	159.00
09806	ZENITH	ZM-2401	F05500313879	MODEM	159.00
09558	ZENITH	ZVM-1380	646-91440126	MONITOR	302.00
09597	ZENITH	ZVM-1380	646-91530305	MONITOR	302.00
09557	ZENITH	ZVM-1380	646-91530475	MONITOR	302.00
09573	ZENITH	ZVM-1380	646-92290017	MONITOR	302.00
09561	ZENITH	ZVM-1380	646-93440104	MONITOR	302.00
09567	ZENITH	ZVM-1380	646-94440399	MONITOR	302.00
09559	ZENITH	ZVM-1380	646-95290021	MONITOR	302.00
09560	ZENITH	ZVM-1380	646-95290284	MONITOR	302.00
09566	ZENITH	ZVM-1380	646-95290304	MONITOR	302.00
09604	ZENITH	ZVM-1380	646-95330067	MONITOR	302.00
09611	ZENITH	ZVM-1380	646-96430074	MONITOR	302.00
09274	ZENITH	ZVM-1380	646-96520266	MONITOR	302.00
09587	ZENITH	ZVM-1380	74692350352	MONITOR	302.00
09555	ZENITH	ZVM-1380	84691102241	MONITOR	302.00
09272	ZENITH	ZVM-1490	809NB0272NOF	MONITOR	302.00
09325	ZENITH	ZWL-184-97	871126270I	PC, LAPTOP	1,524.00
09577	ZENITH	ZWX-248-52	823AD0256	CPU W/KEYBOARD	1,628.00
09576	ZENITH	ZWX-248-52	823AD0273	CPU W/KEYBOARD	1,628.00
09600	ZENITH	ZWX-248-62	629AF0027	CPU W/KEYBOARD	2,343.00
09589	ZENITH	ZWX-248-62	629AF0219	CPU W/KEYBOARD	2,343.00
09580	ZENITH	ZWX-248-62	629AF0304	CPU W/KEYBOARD	2,343.00
09591	ZENITH	ZWX-248-62	629AF0455	CPU W/KEYBOARD	1,628.00
09581	ZENITH	ZWX-248-62	647AE1448	CPU W/KEYBOARD	1,628.00
09593	ZENITH	ZWX-248-62	650AF0906	CPU W/KEYBOARD	1,628.00
09575	ZENITH	ZWX-248-62	651AC0452	CPU W/KEYBOARD	1,628.00
09592	ZENITH	ZWX-248-62	651AC0750	CPU W/KEYBOARD	1,628.00
09586	ZENITH	ZWX-248-62	651AC0872	CPU W/KEYBOARD	1,628.00
09564	ZENITH	ZWX-248-62	651AC0897	CPU W/KEYBOARD	1,628.00
09595	ZENITH	ZWX-248-62	651AC0917	CPU W/KEYBOARD	1,628.00
09584	ZENITH	ZWX-248-62	708AD0001	CPU W/KEYBOARD	1,628.00
09585	ZENITH	ZWX-248-62	708AD0524	CPU W/KEYBOARD	1,628.00
09596	ZENITH	ZWX-248-62	708AD0528	CPU W/KEYBOARD	1,628.00
09599	ZENITH	ZWX-248-62	820AF0525	CPU W/KEYBOARD	1,628.00
09578	ZENITH	ZWX-248-62	827AH002035	CPU W/KEYBOARD	1,658.00

TOTAL: ITEMS... 595 ACQUISITION COST... $ 597,294.50

EQUIPMENT TYPE : ADP
BY MANUFACTURER/MODEL/SERIAL NUMBER

BARCD	MANUFACTURER	MODEL NUMBER	SERIAL NUMBER	NOMENCLATURE	ACQ COST
17155	AGI COMPUTER	3000	DDRWZ005602	CPU W/KEYBOARD	1,910.00
17187	ALPS	P2000G	6A6010804Y	PRINTER	528.00
17198	AST RESEARCH	386SX/20	USN1075679	PC, NOTEBOOK	1,850.00
17199	BROTHER	320	K96905326	TYPEWRITER	312.00
17154	CTX	CVP-5432A	0209390	MONITOR	429.00
17195	DATAPATH	NT4X25AF	200008957	MODEM	100.00
17186	GENICOM	3309	8744147199	PRINTER	1,140.00
17194	HEWLETT-PACK	LASERJET II	2731J47315	PRINTER, LASER	5,000.00
17157	HEWLETT-PACK	LASERJET II	3048A41081	PRINTER, LASER	427.00
17193	IBM	4202	283167	PRINTER	4,290.00
17148	IBM	4220	315019	PRINTER	429.00
17202	IBM	5154	0280970	MONITOR	429.00
17178	IBM	5160	4333701	CPU W/KEYBOARD	1,910.00
17185	IBM	5160	4333716	CPU W/KEYBOARD	1,910.00
17184	IBM	5160	4347627	CPU W/KEYBOARD	1,910.00
17203	IBM	5160	4360395	CPU W/KEYBOARD	1,910.00
17179	IBM	5160	4386944	CPU W/KEYBOARD	1,910.00
17188	IBM	5170	7285074	CPU W/KEYBOARD	1,910.00
17201	IBM	5841	23-0000744	MODEM	100.00
17182	IBM	8513	232274	MONITOR	429.00
17190	INTERMEC	8646	9101501471	PRINTER, LABEL	3,297.00
17192	INTERMEC	8646	91020600052	PRINTER, LABEL	3,297.00
17161	INTERMEC	8646	91031400794	PRINTER, LABEL	3,297.00
17189	INTERMEC	8646	91101501455	PRINTER, LABEL	3,297.00
17200	INTRA	CM-1402E	GH-20923682	MONITOR	429.00
17164	KYOCERA	F1000A	ABC1107102	PRINTER, LASER	429.00
09644	LOGITECH	LR85734	47ULT202628	MOUSE	26.00
17183	MANNESMANN	M78D	707150	PRINTER	800.00
17165	MANNESMANN	M78D	708298	PRINTER	800.00
17167	MANNESMANN	M78D	708430	PRINTER	800.00
17173	MANNESMANN	M78D	710809	PRINTER	800.00
17166	MANNESMANN	M78D	710932	PRINTER	800.00
17175	MANNESMANN	M78D	710980	PRINTER	800.00
17204	MTN	7000	FS7D97156	EXTERNAL DRIVE	342.00
17181	MULTISYNC	JL-1202	83D67234Z	TERMINAL W/KB	329.00
17139	PANASONIC	KX-P1124I	01MAQQ38624	PRINTER	379.00
17143	PANASONIC	KX-P1124I	01MAQQF9722	PRINTER	379.00
17131	PANASONIC	KX-P1124I	9GMAQHF97096	PRINTER	379.00
17144	PANASONIC	KX-P1124I	IKMBCEF633349	PRINTER	379.00
17142	PANASONIC	KX-P1124I	IKMBCEF63355	PRINTER	379.00
17141	PANASONIC	KX-P1124I	IKMBCEF63359	PRINTER	379.00
17180	SAMSUNG	CM4531	00400062	MONITOR	329.00
17134	TANDEM	2564	3013Y01725	PRINTER	340.00
17176	TANDEM	5512	503002622	PRINTER	34.00
17129	TANDEM	T16/6530	15265	TERMINAL W/KB	4,590.00
17130	TANDEM	T16/6530	19066	TERMINAL W/KB	429.00
17169	TANDEM	T16/6530	19110	TERMINAL W/KB	4,590.00
17171	TANDEM	T16/6530	19602	TERMINAL W/KB	4,590.00
17132	TANDEM	T16/6530	22978	TERMINAL W/KB	429.00
17170	TANDEM	T16/6530	24031	TERMINAL W/KB	429.00
17128	TANDEM	T16/6600	601949	CLUSTER CONTROL	3,036.00
17138	TANDY	3000	027275	CPU W/KEYBOARD	1,910.00
17205	TEKSCAN	9011	1065	CONTROLLER	4,990.00
17150	UNISYS	3137	025718	CPU W/KEYBOARD	1,910.00
17149	UNISYS	3137	033173	CPU W/KEYBOARD	1,010.00
17137	UNISYS	3137	A608547	PRINTER	528.00
17136	UNISYS	3137	A608570	CPU W/KEYBOARD	1,910.00
17135	UNISYS	3137	A610011	CPU W/KEYBOARD	1,910.00
17[illegible]	UNISYS	3137-01	A602013	MONITOR	1,910.00
17[illegible]	UNISYS	3137-01	A603982	MONITOR	1,910.00

EQUIPMENT TYPE : ADP
BY MANUFACTURER/MODEL/SERIAL NUMBER

BARCD	MANUFACTURER	MODEL NUMBER	SERIAL NUMBER	NOMENCLATURE	ACQ COST
17140	UNISYS	3139	A622686	CPU W/KEYBOARD	1,910.00
17152	UNISYS	3618	00117086	MONITOR	429.00
17151	UNISYS	3618	00174432E	MONITOR	429.00
17153	UNISYS	3618	00181408F	MONITOR	429.00
17146	UNISYS	3618	00192346	MONITOR	429.00
17145	UNISYS	3618	195960F	MONITOR	429.00
17197	UNISYS	PW820	406687954	CPU W/KEYBOARD	1,910.00
17196	UNISYS	VDC-2-QSA	6470A	MONITOR	4,290.00
17177	ZENITH	1380	74694430719	MONITOR	429.00
17174	ZENITH	1380	74695430237	MONITOR	429.00
17168	ZENITH	NONE	707A10915	PRINTER	379.00

TOTAL: ITEMS... 71 ACQUISITION COST... $ 98,926.00

EQUIPMENT TYPE : ADP
BY MANUFACTURER/MODEL/SERIAL NUMBER

BARCD	MANUFACTURER	MODEL NUMBER	SERIAL NUMBER	NOMENCLATURE	ACQ COST
17281	ALPS	ALLEGRO 500XT	22P0200291Y	PRINTER	550.00
17280	ALPS	ALLEGRO 500XT	22P0200293Y	PRINTER	550.00
17278	ALPS	ALLEGRO 500XT	22P0200294Y	PRINTER	550.00
17277	ALPS	ALLEGRO 500XT	22P0200295Y	PRINTER	550.00
17279	ALPS	ALLEGRO 500XT	22P0200296Y	PRINTER	550.00
17224	ALPS	ALQ300	21D1200375Y	PRINTER	550.00
17227	ALPS	ALQ300	21D1200407Y	PRINTER	550.00
17233	ALPS	ALQ300	21D1200408Y	PRINTER	560.00
17265	ALPS	P2000G	7A6478451Y	PRINTER	528.00
17286	ALPS	P2000G	7A6A76520Y	PRINTER	528.00
17288	ALPS	P2000G	846474715Y	PRINTER	528.00
17276	ALPS	P2000G	8A6420233Y	PRINTER	528.00
17269	ALPS	P2000G	8A6461913Y	PRINTER	628.00
17230	ALPS	P2000G	8A6462680Y	PRINTER	528.00
17251	AT&T	4024	011260	MODEM	425.00
17247	AT&T	4024	011261	MODEM	425.00
17248	AT&T	4024	011269	MODEM	425.00
17252	AT&T	4024	011327	MODEM	425.00
17250	AT&T	4024	011375	MODEM	425.00
17249	AT&T	4024	011396	MODEM	425.00
17244	CANON	PC-P70	33311783	PRINTER	2,500.00
17268	CORDATA	CMC-1412A-3	1073B00120	TERMINAL W/KB	345.00
17232	CORDATA	CMC-1412A-3	1073B00345	TERMINAL W/KB	345.00
17275	CORDATA	CMC-1412A-3	1073B00551	TERMINAL W/KB	345.00
17226	CORDATA	CMC-1412A-3	1073B00557	TERMINAL W/KB	345.00
17239	CORDATA	CMC-1412A-3	1073B00753	TERMINAL W/KB	345.00
17223	CORDATA	CMC-1412A-3	1073B00802	TERMINAL W/KB	345.00
17253	FREDERICK EN	8852P	91310225	FELINE BOARD	1,700.00
17255	FREDERICK EN	8852P	91410023	FELINE BOARD	1,700.00
17383	GATEWAY 2000	NONE	0306645	MOUSE	20.00
17261	KYOCERA	F-2010	ABB0302002	PRINTER, LASER	1,912.00
17382	KYOCERA	F-2016	70400923	PRINTER, LASER	3,500.00
17309	KYOCERA	F-3010	80400638	PRINTER, LASER	3,500.00
17254	MOTOROLA	201BC/AS	006179	MODEM	515.00
17260	MOTOROLA	201BC/AS	006213	MODEM	515.00
17262	PRIMAGE	90GT	048814005037	PRINTER	450.00
17302	SPERRY	5056-83	12410	DRIVE DISK	45,950.00
17303	SPERRY	5056-83	12414	DRIVE DISK	45,950.00
17358	SPERRY	5056-83	6046	DISK STORAGE	45,950.00
17305	SPERRY	8470-99	14808	DISK STORAGE	5,900.00
17306	SPERRY	8470-99	14812	DISK STORAGE	5,900.00
17357	SPERRY	8470-99	5962	DISK STORAGE	5,900.00
17304	SPERRY	8480-97	1374	DRIVE DISK	71,150.00
17349	SPERRY/UNISY	0429-00	48450	PRINTER	5,100.00
17348	SPERRY/UNISY	0776-04	4731	PRINTER	42,000.00
17360	SPERRY/UNISY	0776-04 AWS (B)	2309	PRINTER, LINE	42,000.00
17328	SPERRY/UNISY	0786-00	61476	PRINTER	3,500.00
17326	SPERRY/UNISY	0798-00	34186	PRINTER	2,250.00
17324	SPERRY/UNISY	0798-00	34703	PRINTER	2,250.00
17327	SPERRY/UNISY	0798-00	34952	PRINTER	2,250.00
17292	SPERRY/UNISY	0873-02	1033	TAPE DRIVE	4,525.00
17293	SPERRY/UNISY	0873-02	1035	TAPE DRIVE	4,525.00
17294	SPERRY/UNISY	0873-02	1036	TAPE DRIVE	4,525.00
17343	SPERRY/UNISY	0873-02	685	DRIVE TAPE	4,525.00
17344	SPERRY/UNISY	0873-02	686	DRIVE TAPE	4,525.00
17345	SPERRY/UNISY	0873-02	699	DRIVE TAPE	4,525.00
17361	SPERRY/UNISY	0874-00	4549	TAPE DRIVE	8,000.00
17[illegible]	SPERRY/UNISY	3038-02	9264	PROCESSOR	35,600.00
17[illegible]	SPERRY/UNISY	3038-02	9883	PROCESSOR	35,600.00
173[illegible]	SPERRY/UNISY	3038-02 AWS (A)	1790	DISK STORAGE	35,000.00

EQUIPMENT TYPE : ADP
BY MANUFACTURER/MODEL/SERIAL NUMBER

BARCD	MANUFACTURER	MODEL NUMBER	SERIAL NUMBER	NOMENCLATURE	ACQ COST
17362	SPERRY/UNISY	3042-01	3781	1100/61 MODEL H	8,000.00
17363	SPERRY/UNISY	3042-01	6058	1100/61 MODEL H	8,000.00
17320	SPERRY/UNISY	3072-01	4168	UNKNOWN	150,000.00
17318	SPERRY/UNISY	3072-01	4499	UNKNOWN	150,000.00
17364	SPERRY/UNISY	3560-02	101574	UTS 20 CONSOLE	990.00
17346	SPERRY/UNISY	3560-06	423325	TERMINAL W/KB	850.00
17321	SPERRY/UNISY	3560-22	411835	TERMINAL W/KB	850.00
17298	SPERRY/UNISY	3560-22 AWS (A)	411321	TERMINAL W/KB	8,500.00
17295	SPERRY/UNISY	3560-22 AWS (B)	15537	TERMINAL W/KB	5,800.00
17325	SPERRY/UNISY	3561-21	70364	TERMINAL W/KB	900.00
17329	SPERRY/UNISY	3580-02	25315	TERMINAL W/KB	850.00
17310	SPERRY/UNISY	3629-00	0125476	650 LPM MONITOR	3,000.00
17331	SPERRY/UNISY	3629-00	115873	U5000 MONITOR/K	2,000.00
17319	SPERRY/UNISY	4203-00	4343	CABINET	35,000.00
17296	SPERRY/UNISY	5042-00	1808	TERMINAL W/KB	36,225.00
17336	SPERRY/UNISY	5042-00	3345	TERMINAL W/KB	36,225.00
17335	SPERRY/UNISY	5042-00	3458	TERMINAL W/KB	36,225.00
17365	SPERRY/UNISY	5042-00	4227	UNISOERVO 3X CO	8,000.00
17334	SPERRY/UNISY	5056-02	10548	CONTROLLER	515.00
17342	SPERRY/UNISY	5056-02	4913	CONTROLLER	45,950.00
17333	SPERRY/UNISY	5056-02	4918	CONTROLLER	45,950.00
17341	SPERRY/UNISY	5056-02	6818	CONTROLLER	45,950.00
17317	SPERRY/UNISY	8409-00	8084	DRIVE DISK	9,650.00
17316	SPERRY/UNISY	8409-00	8095	DRIVE DISK	9,650.00
17330	SPERRY/UNISY	8439-02	26147	TERMINAL W/KB	875.00
17366	SPERRY/UNISY	8470-00	12073	DISK STORAGE EX	35,000.00
17338	SPERRY/UNISY	8470-00	14012	DISK STORAGE	5,900.00
17337	SPERRY/UNISY	8470-00	14079	DISK STORAGE	5,900.00
17340	SPERRY/UNISY	8480-00	1446	DISK STORAGE	71,150.00
17339	SPERRY/UNISY	8480-00	1848	DISK STORAGE	71,150.00
17299	SPERRY/UNISY	8480-00	683	DISK STORAGE	71,150.00
17300	SPERRY/UNISY	8515 AWS (B)	8515	DISK STORAGE	35,000.00
17315	SPERRY/UNISY	8597-02	3071	UNKNOWN	47,000.00
17314	SPERRY/UNISY	8597-02	3129	UNKNOWN	47,000.00
17313	SPERRY/UNISY	8609-00	107816	COMM HW : TRMNL	4,000.00
17312	SPERRY/UNISY	8609-00	351738133	COMM HW: TRMNL	4,000.00
17311	SPERRY/UNISY	9246-7TX	349546739	PRINTER, LINE	2,000.00
17297	SPERRY/UNISY	F2309	2309	PAPER STACKER F	3,000.00
17347	SPERRY/UNISY	NONE	4204	PRINTER PAPER R	4,000.00
17367	SPERRY/UNISY	T0425-02	62536	PAGE WRITER DCP	2,000.00
17368	SPERRY/UNISY	T0425-02	63263	PAGE WRITER DCP	3,000.00
17258	UNISYS	3137-01	061464	CPU W/KEYBOARD	3,920.00
17234	UNISYS	3137-01	061539	CPU W/KEYBOARD	3,920.00
17236	UNISYS	PW820COP	394930762	CPU W/KEYBOARD	1,250.00
17235	UNISYS	T3617-00	127104	MONITOR	445.00
17259	UNISYS	T3617-00	128119	MONITOR	445.00
17237	UNISYS	VDC1VGA	00020750A	MONITOR	350.00
17332	UNISYS	VS000	6757	ICI BOX	25,000.00
17274	VANGUARD	325	9110000951	CPU W/KEYBOARD	829.00
17222	VANGUARD	325	9110013812	CPU W/KEYBOARD	829.00
17267	VANGUARD	325	9110013843	CPU W/KEYBOARD	829.00
17238	VANGUARD	325	9110013849	CPU W/KEYBOARD	829.00
17231	VANGUARD	325	9110013870	CPU W/KEYBOARD	829.00
17225	VANGUARD	325	9110013882	CPU W/KEYBOARD	829.00
17287	WESTERN GRAP	MP2300	2310924	PLOTTER	1,000.00
17282	ZENITH	ZMM-1470-G	9507069	CPU W/KEYBOARD	116.00
17271	ZENITH	ZMM-149-P	823AD0134TOT	MONITOR	116.00
17273	ZENITH	ZMM-149-P	823AE0044TOT	MONITOR	116.00
17284	ZENITH	ZMM-149-P	827AB0045TOR	MONITOR	116.00
17229	ZENITH	ZVM-1380	746-93100660	MONITOR	345.00

EQUIPMENT TYPE : ADP

BY MANUFACTURER/MODEL/SERIAL NUMBER

BARCD	MANUFACTURER	MODEL NUMBER	SERIAL NUMBER	NOMENCLATURE	ACQ COST
17264	ZENITH	ZVM-1380-C	946-94020158	CPU W/KEYBOARD	345.00
17228	ZENITH	ZWX-248-62	742AF0337	CPU W/KEYBOARD	1,628.00
17263	ZENITH	ZWX-248-62	818AF0337	CPU W/KEYBOARD	1,628.00
17270	ZENITH	ZWX-248-62	818AF0357	CPU W/KEYBOARD	1,628.00
17272	ZENITH	ZWX-248-62	818AF0393	CPU W/KEYBOARD	1,628.00
17285	ZENITH	ZWX-248-62	818AF0402	CPU W/KEYBOARD	1,628.00
17283	ZENITH	ZWX-248-62	906AC028571	CPU W/KEYBOARD	1,628.00

TOTAL: ITEMS... 127 ACQUISITION COST... $ 1,609,441.00

EQUIPMENT TYPE : ADP
BY MANUFACTURER/MODEL/SERIAL NUMBER

BARCD	MANUFACTURER	MODEL NUMBER	SERIAL NUMBER	NOMENCLATURE	ACQ COST
25965	ALPS	P2000G	61006795M	PRINTER	528.00
25966	ALPS	P2000G	61007420M	PRINTER	528.00
10973	ALPS	P2000G	6A6000580Y	PRINTER	528.00
27559	ALPS	P2000G	6A6004943Y	PRINTER	528.00
26471	ALPS	P2000G	8A6445402Y	PRINTER	528.00
67575	ALPS	P2000G	8A6458931Y	PRINTER	528.00
10836	ASL	ASL325	A325-0144964	CPU W/KEYBOARD	2,047.00
10826	ASL	ASL325	A325-0144972	CPU W/KEYBOARD	2,047.00
10838	ASL	ASL325	A325-0145003	CPU W/KEYBOARD	2,047.00
10828	ASL	ASL325	A325-0145045	CPU W/KEYBOARD	2,047.00
10824	ASL	ASL325	A325-0145177	CPU W/KEYBOARD	2,047.00
03304	ASL	ASL325	A3250147710	CPU W/KEYBOARD	2,047.00
03306	ASL	ASL325	A3250147751	CPU W/KEYBOARD	2,047.00
05031	BLAZIE ENGIN	BS2	C914911	BRAILLE N SPEAK	1,299.00
02759	BLAZIE ENGIN	NONE	D1449	DRIVE ACCESSORI	300.00
15467	CTS FABRITEK	2424ADH	12174GEC	MODEM	158.00
15293	CTS FABRITEK	2424ADH	3023DED	MODEM	158.00
00557	CTX	CVP-5468A	A43-20504458	MONITOR	385.00
00549	CTX	CVP-5468A	A43-20504485	MONITOR	385.00
10443	CTX	CVP-5468A	A56-14400925	MONITOR	385.00
00131	CTX	CVP-5468A	ACE-15204489	MONITOR	385.00
00129	CTX	CVP-5468A	ACE-15204491	MONITOR	385.00
10438	EVEREX	EX-3000-RA8NC	EVL-14850020	CPU W/KEYBOARD	2,317.00
00190	EVEREX	EX-3000R-A8	CLS-20451269	CPU W/KEYBOARD	2,575.00
00192	EVEREX	EX-3000R-A8	CLS-20451295	CPU W/KEYBOARD	2,575.00
00501	EVEREX	EXO-3000S-A4NC	EVM-15251494	CPU W/KEYBOARD	2,982.00
02017	EVEREX	EXO-3000S-A4NC	EVM-20151804	CPU W/KEYBOARD	2,936.00
00499	EVEREX	EXO-3000S-A4NC	EVM-21059193	CPU W/KEYBOARD	2,982.00
28323	GANDALF	DOV640	A0002190	MODEM	256.00
28324	GANDALF	DOV640	A0007432	MODEM	256.00
28549	GANDALF	DOV640	A013674	MODEM	256.00
69303	HEWLETT-PACK	33440A	2914J27676	PRINTER, LASER	2,788.00
02015	HEWLETT-PACK	88195A	2814J25052	FEEDER, SCANNER	495.00
05033	HEWLETT-PACK	LASERJET 4	USTC093908	PRINTER, LASER	1,342.00
02758	HEWLETT-PACK	SCANJET IIP	3201J82795	SCANNER	2,750.00
05329	IBM	3278-5	66E60	TERMINAL W/KB	2,200.00
20004	IBM	5153	0295185	MONITOR	800.00
02016	IBM	PS2	720721493	MONITOR	3,595.00
10845	INTRA	CM-1402E	20903116	MONITOR	358.00
05428	INTRA	CM-1402E	20904234	MONITOR	358.00
03324	INTRA	CM-1402E	20908984	MONITOR	358.00
03326	INTRA	CM-1402E	20908991	MONITOR	358.00
10827	INTRA	CM-1402E	20909256	MONITOR	358.00
10829	INTRA	CM-1402E	20909257	MONITOR	358.00
05079	INTRA	CM-1402E	720503370	MONITOR	358.00
10712	MICROSOFT	C3K76F40059	0241542	MOUSE	20.00
02077	MICROSOFT	C3K76F40059	0241584	MOUSE	20.00
10762	MICROSOFT	C3K76F40059	0241618	MOUSE	20.00
10764	MICROSOFT	C3K76F40059	0241645	MOUSE	20.00
10766	MICROSOFT	C3K76F40059	0241648	MOUSE	20.00
10700	MICROSOFT	C3K76F40059	0250536	MOUSE	20.00
02392	MICROSOFT	C3K76F40059	0253234	MOUSE	20.00
02391	MICROSOFT	C3K76F40059	0253254	MOUSE	20.00
02412	MICROSOFT	C3K76F40059	0253256	MOUSE	20.00
10478	MICROSOFT	C3K76FSERIAL9D	1223255	MOUSE	26.00
00593	MICROSOFT	C3K76FSERIAL9D	1507055	MOUSE	26.00
00581	MICROSOFT	C3K76FSERIAL9D	1507358	MOUSE	26.00
10472	MULTI-TECH	MT224EH	1534761	MODEM	169.00
99411	MULTI-TECH	MT224EH	1534785	MODEM	169.00
02018	ROMEO BRAILE	RB-40	4499	PRINTER, BRAILL	700.00

EQUIPMENT TYPE : ADP

BY MANUFACTURER/MODEL/SERIAL NUMBER

BARCD	MANUFACTURER	MODEL NUMBER	SERIAL NUMBER	NOMENCLATURE	ACQ COST
02505	SONY	CDU6251	818185	CD ROM READER	599.00
02503	SONY	CDU6251	818203	CD ROM READER	599.00
03330	TEXAS INSTRU	MICROLASER PLUS	4321020127	PRINTER, LASER	1,262.00
10336	ULTRA	NB6600	NB660092300082	PC, NOTEBOOK	2,845.00
38734	ZENITH	ZCM-1490	832N00096NOF	MONITOR	302.00
38733	ZENITH	ZFX-248-50	834AC021008	CPU W/KEYBOARD	1,797.00

TOTAL: ITEMS... 66 ACQUISITION COST... $ 63,648.00

EQUIPMENT TYPE : ADP
BY MANUFACTURER/MODEL/SERIAL NUMBER

BARCD	MANUFACTURER	MODEL NUMBER	SERIAL NUMBER	NOMENCLATURE	ACQ COST
16003	ALPS	P2000G	51004110M	PRINTER	528.00
16005	ALPS	P2000G	6A4000045Y	PRINTER	528.00
16002	ALPS	P2000G	6A4000047Y	PRINTER	528.00
16000	ALPS	P2000G	6A4000048Y	PRINTER	528.00
16001	ALPS	P2000G	6A4000049Y	PRINTER	528.00
16007	ALPS	P2000G	6A6000390Y	PRINTER	528.00
16006	ALPS	P2000G	6A6000392Y	PRINTER	528.00
16009	ALPS	P2000G	7A6202874M	PRINTER	528.00
16004	ALPS	P2000G	7A6223636Y	PRINTER	528.00
16008	ALPS	P2000G	7A6223639Y	PRINTER	528.00
16164	ARK ELECTRON	ME-3	6705116259961	MODEM	300.00
16234	AT&T	3B2/600G	890C04950175	CPU	36,000.00
16244	AT&T	605	895401000305	TERMINAL W/KB	309.00
16011	C. ITOH ELEC	1550	330104	PRINTER	782.00
16010	C. ITOH ELEC	1550	330918	PRINTER	782.00
16159	CMC	115021-12	TS12HD71	TRANSERVER	403.00
16239	CONTROL DATA	RTMM-600	02375	EXTERNAL DRIVE	600.00
16237	CONTROL DATA	RTMM-600	02380	EXTERNAL DRIVE	600.00
16236	CONTROL DATA	RTMM-600	02384	EXTERNAL DRIVE	600.00
16240	CONTROL DATA	RTMM-600	02395	EXTERNAL DRIVE	600.00
16241	CONTROL DATA	RTMM-600	02642	EXTERNAL DRIVE	600.00
16235	CONTROL DATA	RTMM-600	02645	EXTERNAL DRIVE	600.00
16242	CONTROL DATA	RTMM-600	02649	EXTERNAL DRIVE	1.00
16238	CONTROL DATA	RTMM-600	02923	EXTERNAL DRIVE	600.00
16209	CTS FABRITEK	2424ADH	01789	MODEM	256.00
16169	CTS FABRITEK	2424ADH	04704	MODEM	256.00
16156	CTS FABRITEK	2424ADH	05797	MODEM	256.00
16182	CTS FABRITEK	2424ADH	05859	MODEM	256.00
16157	CTS FABRITEK	2424ADH	05975	MODEM	256.00
16179	CTS FABRITEK	2424ADH	06139	MODEM	256.00
16181	CTS FABRITEK	2424ADH	06149	MODEM	256.00
16155	CTS FABRITEK	2424ADH	11511	MODEM	256.00
16154	CTS FABRITEK	2424ADH	15329	MODEM	256.00
16246	CTX	CPV-5468A	A40-21007603	MONITOR	302.00
16025	CTX	CVP-5468A	87474714	MONITOR	358.00
16036	CTX	CVP-5468A	A40-2012216	MONITOR	358.00
16017	CTX	CVP-5468A	A40-20906252	MONITOR	358.00
16033	CTX	CVP-5468A	A40-20907157	MONITOR	358.00
16031	CTX	CVP-5468A	A40-20907213	MONITOR	358.00
16022	CTX	CVP-5468A	A40-20907215	MONITOR	358.00
16035	CTX	CVP-5468A	A40-20907219	MONITOR	358.00
16034	CTX	CVP-5468A	A40-20907244	MONITOR	358.00
16014	CTX	CVP-5468A	A40-20911916	MONITOR	358.00
16028	CTX	CVP-5468A	A40-20911981	MONITOR	358.00
16029	CTX	CVP-5468A	A40-20912176	MONITOR	358.00
16016	CTX	CVP-5468A	A40-20912179	MONITOR	358.00
16032	CTX	CVP-5468A	A40-2091418	MONITOR	358.00
16220	CTX	CVP-5468A	A40-21008392	MONITOR	385.00
16024	CTX	CVP-5468A	A40-21008396	MONITOR	358.00
16027	CTX	CVP-5468A	A40-21008405	MONITOR	358.00
16015	CTX	CVP-5468A	A40-21008407	MONITOR	358.00
16023	CTX	CVP-5468A	A40-21008746	MONITOR	358.00
16030	CTX	CVP-5468A	A40-21008746	MONITOR	358.00
16018	CTX	CVP-5468A	A40-21009625	MONITOR	358.00
16021	CTX	CVP-5468A	A40-21009629	MONITOR	358.00
16037	CTX	CVP-5468A	A40-21009824	MONITOR	358.00
16019	CTX	CVP-5468A	A40-21009827	MONITOR	358.00
16026	CTX	CVP-5468A	A40-21009831	MONITOR	358.00
16013	CTX	CVP-5468A	A40-21010211	MONITOR	385.00
16012	CTX	CVP-5468A	A40-21010232	MONITOR	385.00

EQUIPMENT TYPE : ADP

BY MANUFACTURER/MODEL/SERIAL NUMBER

BARCD	MANUFACTURER	MODEL NUMBER	SERIAL NUMBER	NOMENCLATURE	ACQ COST
16020	CTX	CVP-5468A	B56-80820632	MONITOR	358.00
16208	DATAPRODUCTS	9044-2	MU-3017339	PRINTER	712.00
16061	DATAPRODUCTS	9044-2	MU20451772	PRINTER	712.00
16050	DATAPRODUCTS	9044-2	MU3017337	PRINTER	712.00
16041	DATAPRODUCTS	9044-2	MU3017345	PRINTER	712.00
16042	DATAPRODUCTS	9044-2	MU3017666	PRINTER	712.00
16049	DATAPRODUCTS	9044-2	MU3017668	PRINTER	712.00
16057	DATAPRODUCTS	9044-2	MU3017671	PRINTER	712.00
16053	DATAPRODUCTS	9044-2	MU3017675	PRINTER	712.00
16055	DATAPRODUCTS	9044-2	MU3017678	PRINTER	712.00
16052	DATAPRODUCTS	9044-2	MU3019015	PRINTER	712.00
16051	DATAPRODUCTS	9044-2	MU3019554	PRINTER	712.00
16058	DATAPRODUCTS	9044-2	MU3019555	PRINTER	712.00
16043	DATAPRODUCTS	9044-2	MU3019556	PRINTER	712.00
16040	DATAPRODUCTS	9044-2	MU3019557	PRINTER	712.00
16048	DATAPRODUCTS	9044-2	MU3019558	PRINTER	712.00
16044	DATAPRODUCTS	9044-2	MU3019560	PRINTER	712.00
16062	DATAPRODUCTS	9044-2	MU3019561	PRINTER	712.00
16047	DATAPRODUCTS	9044-2	MU3019564	PRINTER	712.00
16045	DATAPRODUCTS	9044-2	MU3019826	PRINTER	712.00
16059	DATAPRODUCTS	9044-2	MU3019836	PRINTER	712.00
16046	DATAPRODUCTS	9044-2	MU3019838	PRINTER	712.00
16060	DATAPRODUCTS	9044-2	MU3019842	PRINTER	712.00
16054	DATAPRODUCTS	9044-2	MU3019843	PRINTER	712.00
16056	DATAPRODUCTS	9044-2	MU301985	PRINTER	712.00
16245	EVEREX	EXO-2616M-EYBT	GHC-25120165	CPU W/KEYBOARD	1,300.00
16077	EVEREX	EXO-3000R	CLS-20451588	CPU W/KEYBOARD	2,317.00
16072	EVEREX	EXO-3000R	CLS-20451590	CPU W/KEYBOARD	2,317.00
16068	EVEREX	EXO-3000R	CLS-20451591	CPU W/KEYBOARD	2,317.00
16073	EVEREX	EXO-3000R	CLS-20451592	CPU W/KEYBOARD	2,317.00
16071	EVEREX	EXO-3000R	CLS-20451595	CPU W/KEYBOARD	2,317.00
16075	EVEREX	EXO-3000R	CLS-20451598	CPU W/KEYBOARD	2,317.00
16065	EVEREX	EXO-3000R	CLS-20451600	CPU W/KEYBOARD	2,317.00
16086	EVEREX	EXO-3000R	CLS-20451602	CPU W/KEYBOARD	2,317.00
16074	EVEREX	EXO-3000R	CLS-20451606	CPU W/KEYBOARD	2,317.00
16080	EVEREX	EXO-3000R	CLS-20451645	CPU W/KEYBOARD	2,317.00
16076	EVEREX	EXO-3000R	CLS-20451646	CPU W/KEYBOARD	2,317.00
16089	EVEREX	EXO-3000R	CLS-20451772	CPU W/KEYBOARD	2,317.00
16088	EVEREX	EXO-3000R	CLS-20451823	CPU W/KEYBOARD	2,317.00
16067	EVEREX	EXO-3000R	CLS-20451851	CPU W/KEYBOARD	2,317.00
16081	EVEREX	EXO-3000R	CLS-20451855	CPU W/KEYBOARD	2,317.00
16085	EVEREX	EXO-3000R	CLS-21154978	CPU W/KEYBOARD	2,317.00
16078	EVEREX	EXO-3000R	CLS-21154980	CPU W/KEYBOARD	2,317.00
16069	EVEREX	EXO-3000R	CLS-21155037	CPU W/KEYBOARD	2,317.00
16082	EVEREX	EXO-3000R	CLS-21155173	CPU W/KEYBOARD	2,317.00
16084	EVEREX	EXO-3000R	CLS-21155194	CPU W/KEYBOARD	2,317.00
16070	EVEREX	EXO-3000R	CLS-21155195	CPU W/KEYBOARD	2,317.00
16087	EVEREX	EXO-3000R	CLS-21556521	CPU W/KEYBOARD	2,317.00
16063	EVEREX	EXO-3000R	CLS-21556582	CPU W/KEYBOARD	2,317.00
16083	EVEREX	EXO-3000R	CLS-21556595	CPU W/KEYBOARD	2,317.00
16066	EVEREX	EXO-3000R	CLS-21556717	CPU W/KEYBOARD	2,317.00
16079	EVEREX	EXO-3000R	CLX-20451593	CPU W/KEYBOARD	2,317.00
16064	EVEREX	EXO-3000R	CLS-20451854	CPU W/KEYBOARD	2,317.00
16112	GANDALF	DOV640	A6906	MODEM	149.00
16152	GANDALF	DOV640	A013379	MODEM	256.00
16095	GANDALF	DOV640	A13006	MODEM	159.00
16098	GANDALF	DOV640	A13029	MODEM	159.99
16099	GANDALF	DOV640	A13030	MODEM	159.00
16[illegible]	GANDALF	DOV640	A13360	MODEM	159.00
16[illegible]	GANDALF	DOV640	A13371	MODEM	149.00

EQUIPMENT TYPE : ADP
BY MANUFACTURER/MODEL/SERIAL NUMBER

BARCD	MANUFACTURER	MODEL NUMBER	SERIAL NUMBER	NOMENCLATURE	ACQ COST
16104	GANDALF	DOV640	A13380	MODEM	159.00
16090	GANDALF	DOV640	A13383	MODEM	148.00
16107	GANDALF	DOV640	A13388	MODEM	159.00
16113	GANDALF	DOV640	A13390	MODEM	148.00
16114	GANDALF	DOV640	A13401	MODEM	159.00
16110	GANDALF	DOV640	A13503	MODEM	149.00
16093	GANDALF	DOV640	A13505	MODEM	159.00
16106	GANDALF	DOV640	A13506	MODEM	159.00
16116	GANDALF	DOV640	A13508	MODEM	159.00
16108	GANDALF	DOV640	A13512	MODEM	159.00
16120	GANDALF	DOV640	A13530	MODEM	148.00
16092	GANDALF	DOV640	A13537	MODEM	159.00
16091	GANDALF	DOV640	A13545	MODEM	159.00
16105	GANDALF	DOV640	A13546	MODEM	159.00
16115	GANDALF	DOV640	A15987	MODEM	159.00
16038	GANDALF	DOV640	A40-21009450	MODEM	148.00
16039	GANDALF	DOV640	A40-21009645	MODEM	148.00
16101	GANDALF	DOV640	A6875	MODEM	159.00
16121	GANDALF	DOV640	A6884	MODEM	148.00
16096	GANDALF	DOV640	A6909	MODEM	159.00
16117	GANDALF	DOV640	A6948	MODEM	159.00
16100	GANDALF	DOV640	A6969	MODEM	159.00
16111	GANDALF	DOV640	A6986	MODEM	148.00
16097	GANDALF	DOV640	A7007	MODEM	159.00
16119	GANDALF	DOV640	A7013	MODEM	148.00
16118	GANDALF	DOV640	A7034	MODEM	148.00
16103	GANDALF	DOV640	A7089	MODEM	159.00
16102	GANDALF	DOV640	A7440	MODEM	159.00
16122	HEWLETT-PACK	7550A	2848A18695	PLOTTER	3,145.00
16243	HEWLETT-PACK	88780A	2815A5319	TAPE DRIVE	20,000.00
16216	IBM	7372	82968	PLOTTER	306.00
16123	IBM	PS2/8513	720721491	MONITOR	350.00
16124	IBM	PS2/8513	720721492	CPU W/KEYBOARD	2,317.00
16163	INTERDYNE	6025	625-0047962	TAPE BACKUP	290.00
16221	INTERDYNE	6025	6250047871	TAPE BACKUP	290.00
16207	INTERDYNE	6025	6250048033	TAPE BACKUP	290.00
16125	OKIDATA	EN2411A	905B0002299	PRINTER	3,810.70
16126	OUTPUT TECHN	2140	55717	PRINTER, LINE	2,754.00
16127	PRINTRONIX	MVP/155	46643	PRINTER, LINE	4,273.00
16180	RICOH	DF30	9101069	SCANNER	634.00
16212	WESTERN GRAP	MP2300	2302166	PLOTTER	929.00
16129	WESTERN GRAP	MP2300	2302175	PLOTTER	929.00
16174	WESTERN GRAP	MP2300	2302198	PLOTTER	929.00
16167	WESTERN GRAP	MP2300	2302201	PLOTTER	929.00
16128	WESTERN GRAP	MP2300	2302203	PLOTTER	929.00
16130	WESTERN GRAP	MP2300	2302205	PLOTTER	929.00
16131	WESTERN GRAP	MP2300	6070035	PLOTTER	929.00
16170	ZENITH	Z-427-20	12ND0563NOB	TAPE BACKUP	478.00
16189	ZENITH	Z-427-20	635HC0055	TAPE BACKUP	478.00
16184	ZENITH	Z-427-20	752ND0210TOC	TAPE BACKUP	478.00
16178	ZENITH	Z-427-20	821AE1847	TAPE BACKUP	478.00
16177	ZENITH	Z-427-20	824NC0072TOG	TAPE BACKUP	478.00
16223	ZENITH	Z-427-20	8711243501	TAPE BACKUP	478.00
16171	ZENITH	Z-427-20	921AA000142	TAPE BACKUP	478.00
16144	ZENITH	Z386	237231855	CPU W/KEYBOARD	2,317.00
16148	ZENITH	ZM-2401	F04600173969	MODEM	159.00
16149	ZENITH	ZM-2401	F04600173970	MODEM	159.00
16132	ZENITH	ZM-2401	F04600173972	MODEM	148.00
16150	ZENITH	ZM-2401	F04600173968	MODEM	159.00
16142	ZENITH	ZVM-1380	64693440349	MONITOR	302.00

EQUIPMENT TYPE : ADP

BY MANUFACTURER/MODEL/SERIAL NUMBER

BARCD	MANUFACTURER	MODEL NUMBER	SERIAL NUMBER	NOMENCLATURE	ACQ COST
16138	ZENITH	ZVM-1380	64694470249	MONITOR	302.00
16136	ZENITH	ZVM-1380	64695290065	MONITOR	302.00
16147	ZENITH	ZVM-1380	74691040799	MONITOR	302.00
16141	ZENITH	ZVM-1380	74693240270	MONITOR	302.00
16133	ZENITH	ZVM-1380	74694240280	MONITOR	385.00
16139	ZENITH	ZVM-1380	74694240433	MONITOR	302.00
16151	ZENITH	ZWL-184-97	8711093501	PC, LAPTOP	1,400.00
16143	ZENITH	ZWX-248-62	634AE0220	CPU W/KEYBOARD	2,317.00
16140	ZENITH	ZWX-248-62	651AC1274	CPU W/KEYBOARD	2,317.00
16137	ZENITH	ZWX-248-62	724AH1942	CPU W/KEYBOARD	2,317.00
16145	ZENITH	ZWX-248-62	729AE0747	CPU W/KEYBOARD	1,658.00
16135	ZENITH	ZWX-248-62	729AE0801	CPU W/KEYBOARD	2,317.00
16146	ZENITH	ZWX-248-62	729AE0823	CPU W/KEYBOARD	1,658.00
16134	ZENITH	ZWX-248-62	905ND0051NOL	CPU W/KEYBOARD	2,317.00

TOTAL: ITEMS... 194 ACQUISITION COST... $ 216,639.69

DSDC-K

27 OCT 1994

JAMES AINSLIE

MONITOR:

MAKE - CTX
MODEL - CVP-5468A
SERIAL # - H40-25000795

KEYBOARD:

MAKE - AST
MODEL - KB-101
SERIAL # - C1220522

CPU:

MAKE - AST
MODEL - 486/33
SERIAL # - USZX2009638

POWER DIRECTOR:

MAKE: - PMI TECHNOLOGIES
MODEL: - 120SH/E6-U
SERIAL # - E070100638

PRINTER:

MAKE: - UNISYS
MODEL - NDM-1-PTR
SERIAL # - 388555153

MODEM:

MAKE - INFOTEL FAX/DATA MODEM
SERIAL # - 258492

SOFTWARE:

NORTON PC ANYWHERE FOR WINDOWS

CLOSE HOLD

27 OCT 1994

PATRICIA RUSSELL

MONITOR:

MAKE	-	CTX
MODEL	-	CVP5468A
SERIAL #	-	H40-24101391

KEYBOARD:

MAKE	-	ZEOS
MODEL	-	KB-6251EA
SERIAL #	-	28A76327

CPU:

MAKE	-	ZEOS
MODEL	-	386DX-33CDT
SERIAL #	-	VPA0016230

CLOSE HOLD

2 7 OCT 1994

SANDRA STEVENSON

MONITOR:

MAKE - CTX
MODEL - CVP-5468A
SERIAL # - H40-23800095

KEYBOARD:

MAKE - ZEOS
MODEL - K8-6251EA
SERIAL # - 28B29242

CPU:

MAKE - ZEOS
MODEL - 386DX-33CDT
SERIAL # - VPA0016224

PRINTER:

MAKE - ALPS
MODEL - P2000
SERIAL # - 7A6350300Y

MAKE - HEWLETT PACKARD LASERJET 4
MODEL - C2001A
SERIAL # - USBB197476

CLOSE HOLD

27 OCT 1994

WILLIAM LIGGETT

MONITOR:

MAKE - CTX
MODEL - CVP-5468A
SERIAL # - H40-23800069

KEYBOARD:

MAKE - NTC
MODEL - KB-6251EA
SERIAL # - 28A78542

CPU:

MAKE - ZEOS 386
MODEL - DX-33CDT
SERIAL # - VPA0015610

PRINTER:

MAKE - DATA PRODUCTS
MODEL - 9044-Z
SERIAL # - MU3008938

SWITCH BOX:

MAKE - DATA SET CABLE CO. (DSCC)
MODEL - DATA TRANSFER SWITCH
SERIAL # - 1182091

MODEM:

MAKE - CTS DATA COMM
MODEL - 2424 CTSSM04
SERIAL # - 07371

IDVM:

MAKE - DTX
MODEL - PART #68
SERIAL # - Z0127410

CLOSE HOLD

2 7 OCT 1994

PAUL LACHOWICZ

MONITOR:

MAKE - CTX
MODEL - CVP-5468A
SERIAL # - H40-23601114

KEYBOARD:

MAKE - ZEOS
MODEL - KB-6251EA
SERIAL # - 28A76341

CPU:

MAKE - ZEOS
MODEL - ZEOS 386
SERIAL # - VPA0015742

PRINTER:

MAKE - ALPS
MODEL - P2000G
SERIAL # - 7A6351454Y

CLOSE HOLD

27 OCT 1994

JEROME KERCHNER

MONITOR:

MAKE - CTX
MODEL - CVP5468A
SERIAL # - H40-24300051

KEYBOARD:

MAKE - ZEOS
MODEL - KB-6251EA
SERIAL # - 28B26264

CPU:

MAKE - ZEOS
MODEL - 386DX-33CDT
SERIAL # - VPA0016022

PRINTER:

MAKE - ALPS
MODEL - P2000G
SERIAL # - 7A8350303Y

CLOSE HOLE

27 OCT 1994

MONICA ARGUILLES

MONITOR:

MAKE - CTX
MODEL - CVP-5468A
SERIAL # - H40-23800100

KEYBOARD:

MAKE - ZEOS
MODEL - KB-6251EA
SERIAL # - 28A76344

CPU:

MAKE - ZEOS
MODEL - ZEOS 386
SERIAL # - VPA0015809

PRINTER:

MAKE - ALPS
MODEL - P2000G
SERIAL # - 7A6350301Y

CLOSE HOLD

27 OCT 1994

PETER BATTEN

MONITOR:

MAKE - CTX
MODEL - CVP-5468A
SERIAL # - H40-23800058

KEYBOARD:

MAKE - NTC
MODEL - KB-6251EA
SERIAL # - 2AB02349

CPU:

MAKE - ZEOS 386
MODEL - DX-33CDT
SERIAL # - VPA0015758

PRINTER:

MAKE - ALPS
MODEL - P2000G
SERIAL # - 7A6350205Y

SOFTWARE:

ENABLE 4.0 - 29E7/21.1-400 SDV5
CASPR - P40082411D

CLOSE HOLD

TERLECKI, MAJ GREGORY

27 OCT 1994

MONITOR:

MAKE - 14" Intra
MODEL -
SERIAL # - N21000413

KEYBOARD:

MAKE -
MODEL -
SERIAL # -

CPU:

MAKE - ASL 486/33 (SMC/EDS Contract
MODEL -
SERIAL # - A430051344

PRINTER:

MAKE -
MODEL -
SERIAL # -

CLOSE HOLD

27 OCT 1994

LE, PAUL T.

MONITOR:

MAKE - 17" Sony Trinitron
MODEL -
SERIAL # - 5078709

KEYBOARD:

MAKE -
MODEL -
SERIAL # -

CPU:

MAKE - GTSI 486/33 Desktop IV
MODEL -
SERIAL # - 23-H2817

PRINTER:

MAKE -
MODEL -
SERIAL # -

CLOSE HOLD

27 OCT 1994

HOBACK, MARK

MONITOR:

MAKE - 17" Sony Trinitron
MODEL -
SERIAL # - 5078532

KEYBOARD:

MAKE -
MODEL -
SERIAL # -

CPU:

MAKE - GTSI 486/33 Desktop IV
MODEL -
SERIAL # - 23-H1569

PRINTER:

MAKE -
MODEL -
SERIAL # -

CLOSE HOLD

MAGNER, STRACY

27 OCT 1994

MONITOR:

MAKE - 17" Sony Trinitron
MODEL -
SERIAL # - 5078529

KEYBOARD:

MAKE -
MODEL -
SERIAL # -

CPU:

MAKE - GTSI 486/33 Desktop IV
MODEL -
SERIAL # - 23-H2902

PRINTER:

MAKE -
MODEL -
SERIAL # -

CLOSE HOLD

FADAHUNSI, MR. LOLA O.

27 OCT 1994

MONITOR:

MAKE - AAMAZING
MODEL -
SERIAL # -
DASC CODE- 0022470

KEYBOARD:

MAKE -
MODEL -
SERIAL # - 38079292

CPU:

MAKE - IS 486/50
MODEL -
SERIAL # -

PRINTER:

MAKE - OKIDATA
MODEL - OL800
SERIAL # -
DASC CODE- 0008811

CLOSE HOLD

EQUIPMENT TYPE : ADP

BY MANUFACTURER/MODEL/SERIAL NUMBER

BARCD	MANUFACTURER	MODEL NUMBER	SERIAL NUMBER	NOMENCLATURE	ACQ COST
26403	APPLE COMPUT	A9M0110	H716613	EXTERNAL DRIVE	285.00
26405	APPLE COMPUT	A9M0331	1127795	MOUSE	50.00
26408	APPLE COMPUT	M0115	369135	KEYBOARD	179.00
28084	APPLE COMPUT	M0198	F7231BBM0198	PRINTER	5,199.00
26406	APPLE COMPUT	M0401	5098087	MONITOR	714.00
26404	APPLE COMPUT	M5000	F833927M5030	CPU W/KEYBOARD	3,758.00
10665	ASL	ASL325	A325-0145516	CPU W/KEYBOARD	2,047.00
10681	ASL	ASL325	A325-0145532	CPU W/KEYBOARD	2,047.00
10679	ASL	ASL325	A325-0145706	CPU W/KEYBOARD	2,047.00
10663	ASL	ASL325	A325-0145714	CPU W/KEYBOARD	2,047.00
10675	ASL	ASL325	A325-0145722	CPU W/KEYBOARD	2,047.00
10669	ASL	ASL325	A325-0145748	CPU W/KEYBOARD	2,047.00
10677	ASL	ASL325	A325-0145763	CPU W/KEYBOARD	2,047.00
10667	ASL	ASL325	A325-0145771	CPU W/KEYBOARD	2,047.00
10673	ASL	ASL325	A325-0145813	CPU W/KEYBOARD	2,047.00
03068	ASL	ASL325	A325-0146688	CPU W/KEYBOARD	2,047.00
03207	ASL	ASL325	A3250129312	CPU W/KEYBOARD	2,047.00
03206	ASL	ASL325	A3250129338	CPU W/KEYBOARD	2,047.00
03203	ASL	ASL325	A3250129346	CPU W/KEYBOARD	2,047.00
03200	ASL	ASL325	A3250129437	CPU W/KEYBOARD	2,047.00
10745	ASL	ASL325	A3250144295	CPU W/KEYBOARD	2,047.00
10862	ASL	ASL325	A3250145060	CPU W/KEYBOARD	2,047.00
10019	CTX	CVP-5468A	A40-21008908	MONITOR	385.00
28272	DATA SEC COR	NONE	DK075092	KEYBOARD	175.00
00507	EVEREX	EXO-3000S-A4NC	EVM-20958135	CPU W/KEYBOARD	2,982.00
10414	GATEWAY 2000	NOMAD 425DXL	3477920043	PC, NOTEBOOK	4,185.00
69650	HEWLETT-PACK	222703	2812J57903	SCANNER	1,064.00
69596	HEWLETT-PACK	88395	8839067510	INTERFACE	397.00
02247	HEWLETT-PACK	LASERJET 4	JPBC017516	PRINTER, LASER	1,350.00
02245	HEWLETT-PACK	LASERJET 4	JPBC017614	PRINTER, LASER	1,350.00
02246	HEWLETT-PACK	LASERJET 4	JPBF016165	PRINTER, LASER	1,350.00
02249	HEWLETT-PACK	LASERJET 4	JPBF023821	PRINTER, LASER	1,350.00
02250	HEWLETT-PACK	LASERJET 4	JPBF024065	PRINTER, LASER	1,350.00
02251	HEWLETT-PACK	LASERJET 4	JPBF024066	PRINTER, LASER	1,350.00
02252	HEWLETT-PACK	LASERJET 4	JPBF024067	PRINTER, LASER	1,350.00
02243	HEWLETT-PACK	LASERJET 4	JPBF024069	PRINTER, LASER	1,350.00
02253	HEWLETT-PACK	LASERJET 4	JPBF024070	PRINTER, LASER	3,500.00
02209	HEWLETT-PACK	LASERJET III	K218845	PRINTER, LASER	1,516.00
03230	INTRA	CM-1402E	20922420	MONITOR	358.00
03067	INTRA	CM-1402E	20922679	MONITOR	358.00
03226	INTRA	CM-1402E	20922718	MONITOR	358.00
03223	INTRA	CM-1402E	20922721	MONITOR	358.00
10695	INTRA	CM-1402E	20923051	MONITOR	358.00
03229	INTRA	CM-1402E	20923095	MONITOR	358.00
03227	INTRA	CM-1402E	20923313	MONITOR	358.00
03231	INTRA	CM-1402E	20923568	MONITOR	358.00
03228	INTRA	CM-1402E	20923583	MONITOR	358.00
10687	INTRA	CM-1402E	20923710	MONITOR	358.00
10699	INTRA	CM-1402E	20923712	MONITOR	358.00
10693	INTRA	CM-1402E	20923715	MONITOR	358.00
10683	INTRA	CM-1402E	20923716	MONITOR	358.00
10685	INTRA	CM-1402E	20923727	MONITOR	358.00
10697	INTRA	CM-1402E	20923816	MONITOR	358.00
05087	INTRA	CM-1402E	21004285	MONITOR	358.00
27994	LOGITECH	C7-3F-9F	46UL1DM1455	MOUSE	50.00
66900	LOGITECH	T-CA1-9F	LU169101000	MOUSE	50.00
66899	LOGITECH	T-CA1-9F	LU169101004	MOUSE	50.00
10379	MATSUSHITA	C1991	KB2350092	MONITOR	1,418.00
107[illegible]	MICROSOFT	C3K76F40059	0241101	MOUSE	20.00
10[illegible]	MICROSOFT	C3K76F40059	0241605	MOUSE	20.00

EQUIPMENT TYPE : ADP
BY MANUFACTURER/MODEL/SERIAL NUMBER

BARCD	MANUFACTURER	MODEL NUMBER	SERIAL NUMBER	NOMENCLATURE	ACQ COST
02422	MICROSOFT	C3K76F40059	0242056	MOUSE	20.00
02432	MICROSOFT	C3K76F40059	0242063	MOUSE	20.00
02433	MICROSOFT	C3K76F40059	0242079	MOUSE	20.00
10724	MICROSOFT	C3K76F40059	0246811	MOUSE	20.00
02423	MICROSOFT	C3K76F40059	0248408	MOUSE	20.00
10720	MICROSOFT	C3K76F40059	0250545	MOUSE	20.00
10708	MICROSOFT	C3K76F40059	0250546	MOUSE	20.00
10734	MICROSOFT	C3K76F40059	0250553	MOUSE	20.00
10718	MICROSOFT	C3K76F40059	0250554	MOUSE	20.00
10706	MICROSOFT	C3K76F40059	0253261	MOUSE	20.00
02456	MICROSOFT	C3K76F40059	0253621	MOUSE	20.00
02464	MICROSOFT	C3K76F40059	0253632	MOUSE	20.00
02444	MICROSOFT	C3K76F40059	0253647	MOUSE	20.00
02431	MICROSOFT	C3K76F40059	3590787	MOUSE	20.00
10058	MICROSOFT	C3K76FSERIAL9D	1586204	MOUSE	26.00
67219	MICROSOFT	C3K7PN9937	67219BC	MOUSE	26.00
91161	MICROSOFT	PS2	460294	MOUSE	26.00
91163	MICROSOFT	PS2	471821	MOUSE	26.00
69543	OUTPUT TECHN	2180	76768	PRINTER, LINE	2,754.00
91526	SEIKO	CH5504-PM3	12A69660	PRINTER, LASER	5,200.00
91525	SEIKO	CH5504-RP6	14J55940	PRINTER, LASER	6,200.00
10334	SONY	CDU6251	811364	CD ROM READER	599.00
10332	SONY	CDU6251	811369	CD ROM READER	599.00
02534	SONY	CDU6251	818198	CD ROM READER	599.00
02542	SONY	CDU6251	819053	CD ROM READER	599.00
10139	TEMPEST TECH	JB1280DA	65D00937	MONITOR	200.00
29147	TEMPEST TECH	NONE	DK075088	KEYBOARD	139.00
28271	TEMPEST TECH	TP1861T	8704130	CPU W/KEYBOARD	300.00
29148	TEMPEST TECH	TP1861T	8704131	CPU W/KEYBOARD	300.00
28273	TEMPEST TECH	TP1865T	8704129	MONITOR	175.00
29149	TEMPEST TECH	TP1868T	870669	PRINTER	200.00
28274	TEMPEST TECH	TP1868T	870670	PRINTER	300.00
10390	TEMPEST TECH	TP1875	873261	CONVERTER	500.00
10388	TEMPEST TECH	TP1875	874348	CONVERTER	500.00
91174	UNISYS	32561-G	407766690	CPU W/KEYBOARD	3,920.00
91122	UNISYS	32561-G	407768860	CPU W/KEYBOARD	3,920.00
91134	UNISYS	ELC1-BU	AE014733	TAPE BACKUP	379.00
91147	UNISYS	R232699	E081102174	POWER DIRECTOR	37.00
91149	UNISYS	R232699	E081102175	POWER DIRECTOR	37.00
99009	UNISYS	VGA200	00004323A	MONITOR	294.00
91723	UNISYS	VGA200	00052158A	MONITOR	294.00
29525	ZENITH	ZA-180-57	8611154101	LAPTOP BATTERY	38.00
28456	ZENITH	ZA-180-57	8611325001	LAPTOP BATTERY	38.00
66200	ZENITH	ZA-180-57	9111423401	LAPTOP BATTERY	38.00
15219	ZENITH	ZM-2401	F02000173279	MODEM	148.00
15601	ZENITH	ZM-2401	F03800173964	MODEM	148.00
29526	ZENITH	ZWL-184-97	8611239301	PC, LAPTOP	1,499.00
28439	ZENITH	ZWL-184-97	8611359301	PC, LAPTOP	1,499.00
28436	ZENITH	ZWL-184-97	8711263001	PC, LAPTOP	1,499.00

TOTAL: ITEMS... 109 ACQUISITION COST... $ 108,613.00

EQUIPMENT TYPE : ADP
BY MANUFACTURER/MODEL/SERIAL NUMBER

BARCD	MANUFACTURER	MODEL NUMBER	SERIAL NUMBER	NOMENCLATURE	ACQ COST
02164	ALPS	P2000G	51005282M	PRINTER	528.00
02191	ALPS	P2000G	61006791M	PRINTER	528.00
27556	ALPS	P2000G	6A6004938Y	PRINTER	528.00
02180	ALPS	P2000G	6A6004941Y	PRINTER	528.00
02159	ALPS	P2000G	6A6006716Y	PRINTER	528.00
02206	ALPS	P2000G	6A6014941Y	PRINTER	528.00
02156	ALPS	P2000G	6A6104271Y	PRINTER	528.00
15636	ALPS	P2000G	7A6100949Y	PRINTER	528.00
38767	ALPS	P2000G	8A6458924Y	PRINTER	528.00
03026	ASL	ASL325	A325-0143800	CPU W/KEYBOARD	2,047.00
03069	ASL	ASL325	A325-0146753	CPU W/KEYBOARD	2,047.00
03071	ASL	ASL325	A325-0146811	CPU W/KEYBOARD	2,047.00
03702	ASL	ASL325	A3250130831	CPU W/KEYBOARD	2,047.00
03700	ASL	ASL325	A3250130948	CPU W/KEYBOARD	2,047.00
03704	ASL	ASL325	A3250131003	CPU W/KEYBOARD	2,047.00
03703	ASL	ASL325	A3250131011	CPU W/KEYBOARD	2,047.00
03543	ASL	ASL325	A3250131599	CPU W/KEYBOARD	2,047.00
10816	ASL	ASL325	A3250144915	CPU W/KEYBOARD	2,047.00
10830	ASL	ASL325	A3250144980	CPU W/KEYBOARD	2,047.00
10812	ASL	ASL325	A3250145086	CPU W/KEYBOARD	2,047.00
67033	AST RESEARCH	C340	TWC3003241	CPU W/KEYBOARD	3,571.75
66516	AST RESEARCH	C340	US0040718386	CPU W/KEYBOARD	3,571.75
00410	COMMODORE	AMIGA A2500/100	HK0017444	CPU W/KEYBOARD	3,379.00
00354	COMMODORE	MPS1250	XU1021250-83	PRINTER	147.00
02205	COMMODORE	NONE	B16009645	MOUSE	20.00
10433	CTX	CVP-5468A	A56-14401116	MONITOR	385.00
10437	CTX	CVP-5468A	A56-14401118	MONITOR	385.00
00384	CTX	CVP-5468A	ACE-15204202	MONITOR	385.00
10427	EVEREX	EX-3000-RA8NC	EVL-14850019	CPU W/KEYBOARD	2,317.00
10440	EVEREX	EX-3000-RA8NC	EVL-14850069	CPU W/KEYBOARD	2,317.00
00404	EVEREX	EXO-3000S-A4NC	EVM-20556248	CPU W/KEYBOARD	2,982.00
00509	EVEREX	EXO-3000S-A4NC	EVM-21059082	CPU W/KEYBOARD	2,982.00
27707	GANDALF	DOV640	A0002243	MODEM	256.00
29199	GANDALF	DOV640	A0002318	MODEM	256.00
15703	GANDALF	DOV640	A0002339	MODEM	256.00
02802	GANDALF	DOV640	A0008772	MODEM	256.00
28653	GANDALF	DOV640	AU15204	MODEM	256.00
28760	GANDALF	DOV640	A015353	MODEM	256.00
67599	HEWLETT-PACK	7575A	2920A14800	PRINTER	990.00
26257	IMAGE SYSTEM	MPS50H	10092	IMAGE BLENDER	760.00
03720	INTRA	CM-1402E	20922419	MONITOR	358.00
03719	INTRA	CM-1402E	20922423	MONITOR	358.00
03063	INTRA	CM-1402E	20922480	MONITOR	358.00
10849	INTRA	CM-1402E	20923275	MONITOR	358.00
10837	INTRA	CM-1402E	20923302	MONITOR	358.00
10855	INTRA	CM-1402E	20923307	MONITOR	358.00
27736	LOGITECH	C7-3F-9F	46ULTED1961	MOUSE	50.00
05526	MATSUSHITA	TX-D2032NM	FC3560199	MONITOR	698.00
05525	MATSUSHITA	TX-D2032NM	FC4230009	MONITOR	698.00
05524	MATSUSHITA	TX-D2032NM	FC4230010	MONITOR	698.00
05538	MATSUSHITA	TX-D2032NM	FC4230011	MONITOR	698.00
05544	MATSUSHITA	TX-D2032NM	FC4230012	MONITOR	698.00
05537	MATSUSHITA	TX-D2032NM	FC4230014	MONITOR	698.00
10774	MICROSOFT	C3K76F40059	0241608	MOUSE	20.00
10784	MICROSOFT	C3K76F40059	0241623	MOUSE	20.00
02007	MICROSOFT	C3K76F40059	0241649	MOUSE	20.00
02353	MICROSOFT	C3K76F40059	0253209	MOUSE	20.00
02355	MICROSOFT	C3K76F40059	0253212	MOUSE	20.00
02[illegible]	MICROSOFT	C3K76F40059	0253258	MOUSE	20.00
02[illegible]	MICROSOFT	C3K76F40059	0253271	MOUSE	20.00

EQUIPMENT TYPE : ADP

BY MANUFACTURER/MODEL/SERIAL NUMBER

BARCD	MANUFACTURER	MODEL NUMBER	SERIAL NUMBER	NOMENCLATURE	ACQ COST
02354	MICROSOFT	C3K76F40059	0253622	MOUSE	20.00
04195	MICROSOFT	C3K76F40059	0825057	MOUSE	20.00
10559	MICROSOFT	C3K76FSERIAL9D	1198546	MOUSE	26.00
10566	MICROSOFT	C3K76FSERIAL9D	1223270	MOUSE	26.00
00310	MICROSOFT	C3K76FSERIAL9D	1500531	MOUSE	26.00
91160	MICROSOFT	PS2	460300	MOUSE	26.00
91154	MICROSOFT	PS2	460315	MOUSE	26.00
04096	MICROTEK	MSF300A	31T3100072	SCANNER	1,004.00
66897	MITSUBISHI	XC1429C	5913559	MONITOR	463.00
67015	MITSUBISHI	XC1429C	90200446	MONITOR	463.00
02476	SONY	CDU6251	818199	CD ROM READER	599.00
02586	SONY	CDU6251	818212	CD ROM READER	599.00
02509	SONY	CDU6251	818224	CD ROM READER	599.00
02157	SUMMAGRAPHIC	MM1201	49010800100015	SUMMASKETCH	293.00
03769	TEXAS INSTRU	MICROLASER PLUS	1221030470	PRINTER, LASER	1,395.00
03685	TEXAS INSTRU	MICROLASER PLUS	4021020682	PRINTER, LASER	1,395.00
03590	TEXAS INSTRU	MICROLASER PLUS	4221021152	PRINTER, LASER	1,296.00
05088	TEXAS INSTRU	MICROLASER PLUS	4221021199	PRINTER, LASER	1,296.00
05046	TEXAS INSTRU	MICROLASER PLUS	4321020316	PRINTER, LASER	1,395.00
04060	TOSHIBA	P21CR00	86290731	MONITOR	1,706.47
91121	UNISYS	32561-G	407768159	CPU W/KEYBOARD	3,920.00
91146	UNISYS	R232699	E081102178	POWER DIRECTOR	37.00

TOTAL: ITEMS... 82 ACQUISITION COST... $ 76,153.97

EQUIPMENT TYPE : ADP
BY MANUFACTURER/MODEL/SERIAL NUMBER

BARCD	MANUFACTURER	MODEL NUMBER	SERIAL NUMBER	NOMENCLATURE	ACQ COST
80279	ALPS	ASP1000	7G0010062T	PRINTER, LAPTOP	528.00
80262	ALPS	P2000G	6A4000057Y	PRINTER	528.00
80263	ALPS	P2000G	6A4000059Y	PRINTER	528.00
80264	ALPS	P2000G	6A4000060Y	PRINTER	528.00
80265	ALPS	P2000G	6A4000061Y	PRINTER	528.00
80266	ALPS	P2000G	6A4000063Y	PRINTER	528.00
80267	ALPS	P2000G	6A4000064Y	PRINTER	528.00
80268	ALPS	P2000G	6A4000065Y	PRINTER	528.00
80269	ALPS	P2000G	6A4000170Y	PRINTER	528.00
80270	ALPS	P2000G	6A400062Y	PRINTER	528.00
80271	ALPS	P2000G	6A6000192Y	PRINTER	528.00
80272	ALPS	P2000G	6A6000231Y	PRINTER	528.00
80273	ALPS	P2000G	6A6000232Y	PRINTER	528.00
80274	ALPS	P2000G	6A6001202M	PRINTER	528.00
80275	ALPS	P2000G	6A6001326Y	PRINTER	528.00
80397	ALPS	P2000G	6A6001327Y	PRINTER	528.00
80276	ALPS	P2000G	6A6001328Y	PRINTER	528.00
80497	ALPS	P2000G	7A6239054Y	PRINTER	528.00
80492	ALPS	P2000G	8A6401801M	PRINTER	528.00
80292	ALPS	P2000G	8A6403075M	PRINTER	528.00
80293	ALPS	P2000G	8A6403079M	PRINTER	528.00
80499	ALPS	P2000G	8A6433419Y	PRINTER	528.00
80294	ALPS	P2000G	8A6434123Y	PRINTER	528.00
80295	ALPS	P2000G	8A6436666Y	PRINTER	528.00
80296	ALPS	P2000G	8A6436668Y	PRINTER	528.00
80297	ALPS	P2000G	8A6436670Y	PRINTER	528.00
80298	ALPS	P2000G	8A6436675Y	PRINTER	528.00
80299	ALPS	P2000G	8A6436677Y	PRINTER	528.00
80300	ALPS	P2000G	8A6436679Y	PRINTER	528.00
80301	ALPS	P2000G	8A6436681Y	PRINTER	528.00
80302	ALPS	P2000G	8A6445444Y	PRINTER	528.00
80303	ALPS	P2000G	8A6445663Y	PRINTER	528.00
80500	ALPS	P2000G	8A6445666Y	PRINTER	528.00
80398	ALPS	P2000G	8A6445668Y	PRINTER	528.00
80304	ALPS	P2000G	8A6445669Y	PRINTER	528.00
80305	ALPS	P2000G	8A6445728Y	PRINTER	528.00
80306	ALPS	P2000G	8A6445731Y	PRINTER	528.00
80307	ALPS	P2000G	8A6445732Y	PRINTER	528.00
80308	ALPS	P2000G	8A6445733Y	PRINTER	528.00
80487	ALPS	P2000G	8A6461385Y	PRINTER	528.00
80498	ALPS	P2000G	8A6461387Y	PRINTER	528.00
80551	ALPS	P2000G	8A6461820Y	PRINTER	528.00
80491	ALPS	P2000G	8A6461888Y	PRINTER	528.00
80554	ALPS	P2000G	8A6477141Y	PRINTER	528.00
80315	ALPS	P2000G	9A6400277Y	PRINTER	528.00
80316	ALPS	P2000G	9A6400279Y	PRINTER	528.00
80317	ALPS	P2000G	9A6400530Y	PRINTER	528.00
80318	ALPS	P2000G	9A6400533Y	PRINTER	528.00
80319	ALPS	P2000G	9A6400535Y	PRINTER	528.00
80320	ALPS	P2000G	9A6400536Y	PRINTER	528.00
80049	AMERICAN POW	2000	097EM2H462030D	BACKUP SOURCE	2,568.00
80409	AMERICAN POW	2000	EM2H463033D	BACKUP SOURCE	2,568.00
80485	AMERICAN POW	600	W920872755	BACKUP SOURCE	600.00
10382	APPLE COMPUT	150	SS2260ZAM3022	CD ROM READER	430.00
10326	APPLE COMPUT	APPLE ONE	TF22409P222	SCANNER	934.00
10384	APPLE COMPUT	G5431	LT226HHTC22	MOUSE	26.00
10378	APPLE COMPUT	LASERWRITER II	3409270	PRINTER	2,367.00
10517	APPLE COMPUT	M1297	5213080	MONITOR	516.96
10[illegible]	APPLE COMPUT	MACINTOSH IIC	F12343LC744	CPU W/KEYBOARD	3,706.00
80[illegible]	ARTEC	NONE	5219817	MOUSE	20.00

EQUIPMENT TYPE : ADP

BY MANUFACTURER/MODEL/SERIAL NUMBER

BARCD	MANUFACTURER	MODEL NUMBER	SERIAL NUMBER	NOMENCLATURE	ACQ COST
80321	ASL	ASL325	A3250130583	CPU W/KEYBOARD	2,047.00
80322	ASL	ASL325	A3250130658	CPU W/KEYBOARD	2,047.00
80323	ASL	ASL325	A3250130666	CPU W/KEYBOARD	2,047.00
80324	ASL	ASL325	A3250130690	CPU W/KEYBOARD	2,047.00
80325	ASL	ASL325	A3250130708	CPU W/KEYBOARD	2,047.00
80326	ASL	ASL325	A3250130716	CPU W/KEYBOARD	2,047.00
80196	ASL	ASL325	A3250130724	CPU W/KEYBOARD	2,047.00
80327	ASL	ASL325	A3250130732	CPU W/KEYBOARD	2,047.00
80328	ASL	ASL325	A3250130740	CPU W/KEYBOARD	2,047.00
80329	ASL	ASL325	A3250130757	CPU W/KEYBOARD	2,047.00
80330	ASL	ASL325	A3250130765	CPU W/KEYBOARD	2,047.00
80331	ASL	ASL325	A3250130773	CPU W/KEYBOARD	2,047.00
80332	ASL	ASL325	A3250130781	CPU W/KEYBOARD	2,047.00
80333	ASL	ASL325	A3250130799	CPU W/KEYBOARD	2,047.00
80334	ASL	ASL325	A3250130807	CPU W/KEYBOARD	2,047.00
80335	ASL	ASL325	A3250130815	CPU W/KEYBOARD	2,047.00
80336	ASL	ASL325	A3250131185	CPU W/KEYBOARD	2,047.00
80337	ASL	ASL325	A3250131193	CPU W/KEYBOARD	2,047.00
80338	ASL	ASL325	A3250131201	CPU W/KEYBOARD	2,047.00
80339	ASL	ASL325	A3250131318	CPU W/KEYBOARD	2,047.00
80340	ASL	ASL325	A3250131334	CPU W/KEYBOARD	2,047.00
80341	ASL	ASL325	A3250131342	CPU W/KEYBOARD	2,047.00
80342	ASL	ASL325	A3250131359	CPU W/KEYBOARD	2,047.00
80197	ASL	ASL325	A3250131375	CPU W/KEYBOARD	2,047.00
80343	ASL	ASL325	A3250131383	CPU W/KEYBOARD	2,047.00
80344	ASL	ASL325	A3250131391	CPU W/KEYBOARD	2,047.00
80345	ASL	ASL325	A3250131425	CPU W/KEYBOARD	2,047.00
80346	ASL	ASL325	A3250146837	CPU W/KEYBOARD	2,047.00
80347	ASL	ASL325	A3250146852	CPU W/KEYBOARD	2,047.00
80348	ASL	ASL325	A3250146860	CPU W/KEYBOARD	2,047.00
80349	ASL	ASL325	A3250146878	CPU W/KEYBOARD	2,047.00
80350	ASL	ASL325	A3250146886	CPU W/KEYBOARD	2,047.00
80198	ASL	ASL325	A3250146894	CPU W/KEYBOARD	2,047.00
80502	ASL	ASL325	A3250146894	CPU W/KEYBOARD	2,047.00
80351	ASL	ASL325	A3250146902	CPU W/KEYBOARD	2,047.00
80352	ASL	ASL325	A3250146910	CPU W/KEYBOARD	2,047.00
80353	ASL	ASL325	A3250146936	CPU W/KEYBOARD	2,047.00
80354	ASL	ASL325	A3250146969	CPU W/KEYBOARD	2,047.00
80355	ASL	ASL325	A3250146977	CPU W/KEYBOARD	2,047.00
80356	ASL	ASL325	A3250147207	CPU W/KEYBOARD	2,047.00
80357	ASL	ASL325	A3250147215	CPU W/KEYBOARD	2,047.00
80358	ASL	ASL325	A3250147223	CPU W/KEYBOARD	2,047.00
80359	ASL	ASL325	A3250147611	CPU W/KEYBOARD	2,047.00
80360	ASL	ASL325	A3250147629	CPU W/KEYBOARD	2,047.00
80361	ASL	ASL325	A3250147637	CPU W/KEYBOARD	2,047.00
80362	ASL	ASL325	A3250147645	CPU W/KEYBOARD	2,047.00
80363	ASL	ASL325	A3250147652	CPU W/KEYBOARD	2,047.00
80364	ASL	ASL325	A3250147660	CPU W/KEYBOARD	2,047.00
80365	ASL	ASL325	A3250147678	CPU W/KEYBOARD	2,047.00
80366	ASL	ASL325	A3250147686	CPU W/KEYBOARD	2,047.00
80367	ASL	ASL325	A3250147845	CPU W/KEYBOARD	2,047.00
80503	ASL	ASL325	A40-21207572	CPU W/KEYBOARD	2,047.00
80563	ASL	ASL325	A40-21207572	CPU W/KEYBOARD	2,047.00
80565	ASL	ASL325	A40-21207651	CPU W/KEYBOARD	2,047.00
80505	ASL	ASL325	A43-20101238	CPU W/KEYBOARD	2,047.00
80558	ASL	ASL325	A52-44018974	CPU W/KEYBOARD	2,047.00
80547	ASL	ASL325	B56-80820472	CPU W/KEYBOARD	2,047.00
80504	ASL	ASL325	B56-80820502	CPU W/KEYBOARD	2,047.00
80477	AST RESEARCH	POWEREXEC3/25SL	USZ3032323	PC, NOTEBOOK	2,388.00
80479	AST RESEARCH	POWEREXEC3/25SL	USZ3032477	PC, NOTEBOOK	2,388.00

EQUIPMENT TYPE : ADP
BY MANUFACTURER/MODEL/SERIAL NUMBER

BARCD	MANUFACTURER	MODEL NUMBER	SERIAL NUMBER	NOMENCLATURE	ACQ COST
80481	AST RESEARCH	POWEREXEC3/25SL	USZ3032478	PC, NOTEBOOK	2,388.00
80483	AST RESEARCH	POWEREXEC3/25SL	USZ3032624	PC, NOTEBOOK	2,388.00
80001	AT&T	3B2/600G	000607199495	CPU	66,056.70
80002	AT&T	3B2/600G	000705688293	CPU	49,019.99
80310	AT&T	3B2/600GR	920C10950084	CPU	64,328.00
80050	C. ITOH ELEC	1550	100185	PRINTER	865.00
80051	C. ITOH ELEC	1550	100249	PRINTER	865.00
80052	C. ITOH ELEC	1550	100255	PRINTER	865.00
80053	C. ITOH ELEC	1550	100348	PRINTER	865.00
80054	C. ITOH ELEC	1550	100427	PRINTER	865.00
80055	C. ITOH ELEC	1550	100465	PRINTER	865.00
80056	C. ITOH ELEC	1550	100557	PRINTER	865.00
80057	C. ITOH ELEC	1550	100582	PRINTER	865.00
80058	C. ITOH ELEC	1550	100591	PRINTER	865.00
80190	C. ITOH ELEC	1550	300211	PRINTER	865.00
80191	C. ITOH ELEC	1550	300221	PRINTER	865.00
80192	C. ITOH ELEC	1550	300348	PRINTER	865.00
80193	C. ITOH ELEC	1550	300368	PRINTER	865.00
80194	C. ITOH ELEC	1550	300370	PRINTER	865.00
80195	C. ITOH ELEC	1550	300437	PRINTER	865.00
80199	C. ITOH ELEC	1550	330407	PRINTER	865.00
80200	C. ITOH ELEC	1550	330418	PRINTER	865.00
80201	C. ITOH ELEC	1550	330432	PRINTER	865.00
80202	C. ITOH ELEC	1550	330434	PRINTER	865.00
80203	C. ITOH ELEC	1550	330471	PRINTER	865.00
80204	C. ITOH ELEC	1550	330538	PRINTER	865.00
80205	C. ITOH ELEC	1550	330578	PRINTER	865.00
80206	C. ITOH ELEC	1550	350151	PRINTER	865.00
80207	C. ITOH ELEC	1550	350174	PRINTER	865.00
80208	C. ITOH ELEC	1550	350220	PRINTER	865.00
80209	C. ITOH ELEC	1550	350245	PRINTER	865.00
80210	C. ITOH ELEC	1550	350263	PRINTER	865.00
80542	C. ITOH ELEC	1550	350312	PRINTER	865.00
80211	C. ITOH ELEC	1550	350322	PRINTER	865.00
80212	C. ITOH ELEC	1550	350324	PRINTER	865.00
80213	C. ITOH ELEC	1550	350330	PRINTER	865.00
80214	C. ITOH ELEC	1550	350337	PRINTER	865.00
80215	C. ITOH ELEC	1550	350863	PRINTER	865.00
80576	CLARY ONGUAR	4000-IT-SBSSP	11391C1193	POWER SOURCE	300.00
80007	CTS FABRITEK	2424CTSSM04	01932	MODEM	158.00
80041	CTS FABRITEK	2424CTSSM04	05424	MODEM	158.00
80042	CTS FABRITEK	2424CTSSM04	05465	MODEM	158.00
80043	CTS FABRITEK	2424CTSSM04	05530	MODEM	158.00
80044	CTS FABRITEK	2424CTSSM04	05538	MODEM	158.00
80046	CTS FABRITEK	2424CTSSM04	05659	MODEM	158.00
80047	CTS FABRITEK	2424CTSSM04	05725	MODEM	158.00
80060	CTS FABRITEK	2424CTSSM04	12426	MODEM	158.00
80123	CTS FABRITEK	2424CTSSM04	15463	MODEM	158.00
80124	CTS FABRITEK	2424CTSSM04	15582	MODEM	158.00
80121	CTS FABRITEK	DATACOM	15281	MODEM	140.00
80122	CTS FABRITEK	DATACOM	15394	MODEM	140.00
80076	CTX	CVP-5468A	14200433	MONITOR	385.00
80077	CTX	CVP-5468A	14200580	MONITOR	385.00
80083	CTX	CVP-5468A	14200582	MONITOR	385.00
80078	CTX	CVP-5468A	14200585	MONITOR	385.00
80079	CTX	CVP-5468A	14200592	MONITOR	385.00
80080	CTX	CVP-5468A	14200637	MONITOR	385.00
80081	CTX	CVP-5468A	14200732	MONITOR	385.00
80[illegible]	CTX	CVP-5468A	14201045	MONITOR	385.00
80[illegible]	CTX	CVP-5468A	14404560	MONITOR	385.00

EQUIPMENT TYPE : ADP
BY MANUFACTURER/MODEL/SERIAL NUMBER

BARCD	MANUFACTURER	MODEL NUMBER	SERIAL NUMBER	NOMENCLATURE	ACQ COST
80086	CTX	CVP-5468A	14404659	MONITOR	385.00
80087	CTX	CVP-5468A	14404665	MONITOR	385.00
80126	CTX	CVP-5468A	20306073	MONITOR	385.00
80280	CTX	CVP-5468A	80820216	MONITOR	385.00
80368	CTX	CVP-5468A	A40-21007640	MONITOR	385.00
80369	CTX	CVP-5468A	A43-15006275	MONITOR	385.00
80112	CTX	CVP-5468A	A43-15006287	MONITOR	385.00
80370	CTX	CVP-5468A	A43-20101223	MONITOR	385.00
80371	CTX	CVP-5468A	A43-20101225	MONITOR	385.00
80372	CTX	CVP-5468A	A43-20101229	MONITOR	385.00
80373	CTX	CVP-5468A	A43-20101240	MONITOR	385.00
80374	CTX	CVP-5468A	A43-20101246	MONITOR	385.00
80375	CTX	CVP-5468A	A43-20101279	MONITOR	385.00
80377	CTX	CVP-5468A	A43-20101285	MONITOR	385.00
80378	CTX	CVP-5468A	A43-20101286	MONITOR	385.00
80379	CTX	CVP-5468A	A43-20101288	MONITOR	385.00
80380	CTX	CVP-5468A	A43-20101289	MONITOR	385.00
80381	CTX	CVP-5468A	A43-20101290	MONITOR	385.00
80382	CTX	CVP-5468A	A43-20101291	MONITOR	385.00
80383	CTX	CVP-5468A	A43-20102089	MONITOR	385.00
80384	CTX	CVP-5468A	A43-20306083	MONITOR	385.00
80385	CTX	CVP-5468A	A43-20306194	MONITOR	385.00
80386	CTX	CVP-5468A	A43-20306204	MONITOR	385.00
80387	CTX	CVP-5468A	A43-20504467	MONITOR	385.00
80388	CTX	CVP-5468A	A43-20504475	MONITOR	385.00
80389	CTX	CVP-5468A	A43-20505168	MONITOR	385.00
80390	CTX	CVP-5468A	A43-20505180	MONITOR	385.00
80391	CTX	CVP-5468A	A43-20505197	MONITOR	385.00
80392	CTX	CVP-5468A	A43-20507070	MONITOR	385.00
80393	CTX	CVP-5468A	A43-20507090	MONITOR	385.00
80394	CTX	CVP-5468A	A43-20507140	MONITOR	385.00
80395	CTX	CVP-5468A	A43-20507146	MONITOR	385.00
80396	CTX	CVP-5468A	A43-21001782	MONITOR	385.00
80400	CTX	CVP-5468A	ACE-15202812	MONITOR	385.00
80399	CTX	CVP-5468A	ACE-15203711	MONITOR	385.00
80402	CTX	CVP-5468A	CE0212827	MONITOR	385.00
80309	CYBERNETICS	CY-8200	92070302	TAPE BACKUP	6,000.00
80467	DATAPRODUCTS	9044-2	MU3001224	PRINTER	712.00
80468	DATAPRODUCTS	9044-2	MU3001232	PRINTER	712.00
80506	DATAPRODUCTS	9044-2	MU3001269	PRINTER	712.00
80469	DATAPRODUCTS	9044-2	MU3001273	PRINTER	712.00
80509	DATAPRODUCTS	9044-2	MU3001279	PRINTER	712.00
80470	DATAPRODUCTS	9044-2	MU3001281	PRINTER	712.00
80471	DATAPRODUCTS	9044-2	MU3001283	PRINTER	712.00
80473	DATAPRODUCTS	9044-2	MU3001633	PRINTER	712.00
80472	DATAPRODUCTS	9044-2	MU3001714	PRINTER	712.00
80475	DATAPRODUCTS	9044-2	MU300277	PRINTER	712.00
80533	DATAPRODUCTS	9044-2	MU3015300	PRINTER	712.00
80045	EPSON	P10FC	055468	PRINTER	712.00
80048	EPSON	P10FC	085837	PRINTER	712.00
80059	EPSON	P10FC	12009327	PRINTER	712.00
80403	EVEREX	EX-3000R-A8	CLS-14404665	CPU W/KEYBOARD	2,935.00
80404	EVEREX	EX-3000R-A8	CLS-15250456	CPU W/KEYBOARD	2,935.00
80508	EVEREX	EX-3000R-A8	CLS-15250457	CPU W/KEYBOARD	2,935.00
80405	EVEREX	EX-3000R-A8	CLS-15250500	CPU W/KEYBOARD	2,935.00
80406	EVEREX	EX-3000R-A8	CLS-20552043	CPU W/KEYBOARD	2,935.00
80407	EVEREX	EX-3000R-A8	CLS-20552099	CPU W/KEYBOARD	2,935.00
80408	EVEREX	EX-3000R-A8	CLS-20552415	CPU W/KEYBOARD	2,935.00
80410	EVEREX	EXO-3000S-A4NC	EVK-14427412	CPU W/KEYBOARD	1,815.00
80411	EVEREX	EXO-3000S-A4NC	EVK-14558411	CPU W/KEYBOARD	1,815.00

EQUIPMENT TYPE : ADP

BY MANUFACTURER/MODEL/SERIAL NUMBER

BARCD	MANUFACTURER	MODEL NUMBER	SERIAL NUMBER	NOMENCLATURE	ACQ COST
80412	EVEREX	EXO-3000S-A4NC	EVK-14558414	CPU W/KEYBOARD	1,815.00
80414	EVEREX	EXO-3000S-A4NC	EVK-14558832	CPU W/KEYBOARD	1,815.00
80415	EVEREX	EXO-3000S-A4NC	EVK-14558836	CPU W/KEYBOARD	1,815.00
80416	EVEREX	EXO-3000S-A4NC	EVK-14558867	CPU W/KEYBOARD	2,615.00
80417	EVEREX	EXO-3000S-A4NC	EVK-14558942	CPU W/KEYBOARD	1,815.00
80418	EVEREX	EXO-3000S-A4NC	EVL-14120059	CPU W/KEYBOARD	2,615.00
80419	EVEREX	EXO-3000S-A4NC	EVL-14120084	CPU W/KEYBOARD	2,615.00
80420	EVEREX	EXO-3000S-A4NC	EVL-14120085	CPU W/KEYBOARD	2,615.00
80421	EVEREX	EXO-3000S-A4NC	EVL-14120086	CPU W/KEYBOARD	2,615.00
80422	EVEREX	EXO-3000S-A4NC	EVL-14120089	CPU W/KEYBOARD	2,615.00
80075	EVEREX	EXO-3000S-A4NC	EVL-14120092	CPU W/KEYBOARD	2,615.00
80423	EVEREX	EXO-3000S-A4NC	EVM-15251543	CPU W/KEYBOARD	3,382.00
80424	EVEREX	EXO-3000S-A4NC	EVM-20101238	CPU W/KEYBOARD	3,382.00
80413	EVEREX	EXO-3000S-A4NC	EVM-20151762	CPU W/KEYBOARD	2,615.00
80425	EVEREX	EXO-3000S-A4NC	EVM-20151791	CPU W/KEYBOARD	3,382.00
80426	EVEREX	EXO-3000S-A4NC	EVM-20151809	CPU W/KEYBOARD	3,382.00
80125	EVEREX	EXO-3000S-A4NC	EVM-20151811	CPU W/KEYBOARD	3,382.00
80427	EVEREX	EXO-3000S-A4NC	EVM-20151813	CPU W/KEYBOARD	3,382.00
80428	EVEREX	EXO-3000S-A4NC	EVM-20151814	CPU W/KEYBOARD	3,382.00
80429	EVEREX	EXO-3000S-A4NC	EVM-20151815	CPU W/KEYBOARD	3,382.00
80430	EVEREX	EXO-3000S-A4NC	EVM-20152048	CPU W/KEYBOARD	3,382.00
80431	EVEREX	EXO-3000S-A4NC	EVM-20152069	CPU W/KEYBOARD	3,382.00
80432	EVEREX	EXO-3000S-A4NC	EVM-20152141	CPU W/KEYBOARD	3,382.00
80433	EVEREX	EXO-3000S-A4NC	EVM-20152157	CPU W/KEYBOARD	3,382.00
80434	EVEREX	EXO-3000S-A4NC	EVM-20152172	CPU W/KEYBOARD	3,382.00
80435	EVEREX	EXO-3000S-A4NC	EVM-20152178	CPU W/KEYBOARD	3,382.00
80436	EVEREX	EXO-3000S-A4NC	EVM-20152179	CPU W/KEYBOARD	3,382.00
80437	EVEREX	EXO-3000S-A4NC	EVM-20152183	CPU W/KEYBOARD	3,382.00
80438	EVEREX	EXO-3000S-A4NC	EVM-20556275	CPU W/KEYBOARD	1,815.00
80439	EVEREX	EXO-3000S-A4NC	EVM-20556283	CPU W/KEYBOARD	3,382.00
80440	EVEREX	EXO-3000S-A4NC	EVM-21058736	CPU W/KEYBOARD	3,382.00
80441	EVEREX	EXO-3000S-A4NC	EVM-21058739	CPU W/KEYBOARD	3,382.00
80442	EVEREX	EXO-3000S-A4NC	EVM-21058741	CPU W/KEYBOARD	3,382.00
80443	EVEREX	EXO-3000S-A4NC	EVM-21058746	CPU W/KEYBOARD	3,382.00
80444	EVEREX	EXO-3000S-A4NC	EVM-21059034	CPU W/KEYBOARD	3,382.00
80445	EVEREX	EXO-3000S-A4NC	EVM-21059152	CPU W/KEYBOARD	3,382.00
80446	EVEREX	EXO-3000S-A4NC	EVM-21059184	CPU W/KEYBOARD	3,382.00
80548	EVEREX	EXO-3000S-A4NC	EVM-21059184	CPU W/KEYBOARD	3,382.00
80447	EVEREX	EXO-3000S-A4NC	EVM-21059257	CPU W/KEYBOARD	3,382.00
80564	EVEREX	EXO-3000S-A4NC	EVM-21259872	CPU W/KEYBOARD	3,382.00
80571	EVEREX	EXO-3000S-A4NC	EVM-21259941	CPU W/KEYBOARD	3,382.00
80460	EVEREX	EXO-2616M-EYBT	GHC-25120162	CPU W/KEYBOARD	14,896.00
80183	FUJITSU	DL1200	MA00249621	PRINTER	501.00
80464	FUJITSU	DL1200	MA00249905	PRINTER	501.00
80182	FUJITSU	DL3377D	237413	PRINTER	501.00
80463	FUJITSU	DL3377D	MA00237287	PRINTER	501.00
80465	FUJITSU	DL3377D	MA00252481	PRINTER	501.00
80466	FUJITSU	DL3377D	MA00252490	PRINTER	501.00
80181	GATEWAY 2000	NOMAD 425DXL	2277920625	PC, NOTEBOOK	4,185.00
80179	HAYES	1200	2172124460	MODEM	160.00
80184	HAYES	1200	2802124625	MODEM	160.00
80185	HEWLETT-PACK	7550A	2848A19074	PLOTTER	3,145.00
69287	HEWLETT-PACK	7550A	2848A20604	PLOTTER	3,145.00
80186	HEWLETT-PACK	7550A	2848A20604	PLOTTER	3,145.00
69289	HEWLETT-PACK	7550A	2848A20615	PLOTTER	3,145.00
80188	HEWLETT-PACK	7550A	2848A20615	PLOTTER	3,145.00
80062	HEWLETT-PACK	LASERJET II	1354390	PRINTER, LASER	1,904.00
80[illegible]5	INTELICOM	IQ336	008200	CPU W/KEYBOARD	3,500.00
80[illegible]	INTRA	CM-1402E	20901934	MONITOR	358.00
80[illegible]	INTRA	CM-1402E	20902859	MONITOR	358.00

EQUIPMENT TYPE : ADP

BY MANUFACTURER/MODEL/SERIAL NUMBER

BARCD	MANUFACTURER	MODEL NUMBER	SERIAL NUMBER	NOMENCLATURE	ACQ COST
80128	INTRA	CM-1402E	20921792	MONITOR	358.00
80129	INTRA	CM-1402E	20922162	MONITOR	358.00
80130	INTRA	CM-1402E	20922327	MONITOR	358.00
80131	INTRA	CM-1402E	20922342	MONITOR	358.00
80132	INTRA	CM-1402E	20922344	MONITOR	358.00
80133	INTRA	CM-1402E	20922346	MONITOR	358.00
80134	INTRA	CM-1402E	20922347	MONITOR	358.00
80512	INTRA	CM-1402E	20922347	MONITOR	358.00
80135	INTRA	CM-1402E	20922349	MONITOR	358.00
80136	INTRA	CM-1402E	20922350	MONITOR	358.00
80137	INTRA	CM-1402E	20922352	MONITOR	358.00
80138	INTRA	CM-1402E	20922353	MONITOR	358.00
80139	INTRA	CM-1402E	20922356	MONITOR	358.00
80140	INTRA	CM-1402E	20922358	MONITOR	358.00
80141	INTRA	CM-1402E	20922359	MONITOR	358.00
80142	INTRA	CM-1402E	20922360	MONITOR	358.00
80143	INTRA	CM-1402E	20922361	MONITOR	358.00
80144	INTRA	CM-1402E	20922514	MONITOR	358.00
80145	INTRA	CM-1402E	20922527	MONITOR	358.00
80146	INTRA	CM-1402E	20922538	MONITOR	358.00
80147	INTRA	CM-1402E	20922542	MONITOR	358.00
80148	INTRA	CM-1402E	20922557	MONITOR	358.00
80149	INTRA	CM-1402E	20922588	MONITOR	358.00
80150	INTRA	CM-1402E	20922614	MONITOR	358.00
80151	INTRA	CM-1402E	20922727	MONITOR	358.00
80153	INTRA	CM-1402E	20922747	MONITOR	358.00
80154	INTRA	CM-1402E	20922749	MONITOR	358.00
80155	INTRA	CM-1402E	20922752	MONITOR	358.00
80156	INTRA	CM-1402E	20922754	MONITOR	358.00
80157	INTRA	CM-1402E	20922760	MONITOR	358.00
80158	INTRA	CM-1402E	20922762	MONITOR	358.00
80159	INTRA	CM-1402E	20922763	MONITOR	358.00
80160	INTRA	CM-1402E	20922764	MONITOR	358.00
80161	INTRA	CM-1402E	20922765	MONITOR	358.00
80162	INTRA	CM-1402E	20922861	MONITOR	358.00
80163	INTRA	CM-1402E	20923015	MONITOR	358.00
80164	INTRA	CM-1402E	20923030	MONITOR	358.00
80165	INTRA	CM-1402E	20923053	MONITOR	358.00
80166	INTRA	CM-1402E	20923114	MONITOR	358.00
80167	INTRA	CM-1402E	20923140	MONITOR	358.00
80168	INTRA	CM-1402E	20923188	MONITOR	358.00
80169	INTRA	CM-1402E	20923526	MONITOR	358.00
80170	INTRA	CM-1402E	20923560	MONITOR	358.00
80171	INTRA	CM-1402E	20923561	MONITOR	358.00
80172	INTRA	CM-1402E	20923592	MONITOR	358.00
80173	INTRA	CM-1402E	20923711	MONITOR	358.00
80174	INTRA	CM-1402E	2092736	MONITOR	358.00
80177	INTRA	CM-1402E	2093829	MONITOR	358.00
80586	INTRA	CM-1402E	21004320	MONITOR	358.00
80178	INTRA	CM-1402E	21004902	MONITOR	358.00
80004	IRWIN	445	0034748	TAPE BACKUP	297.00
80256	JUKI	6300	634-5755	PRINTER	501.00
80257	JUKI	6300	634-5764	PRINTER	501.00
80258	JUKI	6300	634-5883	PRINTER	501.00
80255	JUKI	6300	634005683	PRINTER	501.00
80259	JUKI	6300	636016204	PRINTER	501.00
80260	JUKI	6300	636016315	PRINTER	501.00
80461	KFC	CK-1405	KKU2B11216U	MONITOR	290.00
80247	LASER PRO	830	6007045-1	PRINTER, LASER	2,043.21
80233	LOGITECH	C7-3F-9F	46ULTD01087	MOUSE	50.00

EQUIPMENT TYPE : ADP
BY MANUFACTURER/MODEL/SERIAL NUMBER

BARCD	MANUFACTURER	MODEL NUMBER	SERIAL NUMBER	NOMENCLATURE	ACQ COST
80234	LOGITECH	C7-3F-9F	46ULTDM1179	MOUSE	50.00
80235	LOGITECH	C7-3F-9F	46ULTDM1181	MOUSE	50.00
80236	LOGITECH	C7-3F-9F	46ULTE01670	MOUSE	50.00
80237	LOGITECH	C7-3F-9F	46ULTEC2001	MOUSE	50.00
80238	LOGITECH	C7-3F-9F	46ULTED1722	MOUSE	50.00
80239	LOGITECH	C7-3F-9F	46ULTED1924	MOUSE	50.00
80240	LOGITECH	C7-3F-9F	46ULTED1925	MOUSE	50.00
80241	LOGITECH	C7-3F-9F	46ULTED2045	MOUSE	50.00
80242	LOGITECH	C7-3F-9F	46ULTED2046	MOUSE	50.00
80243	LOGITECH	C7-3F-9F	46ULTEE1554	MOUSE	50.00
80561	LOGITECH	C7-3F-9F	46ULTEE2183	MOUSE	50.00
80244	LOGITECH	C7-3F-9F	47ULT1K366	MOUSE	50.00
80573	LOGITECH	C7-3F-9F	LT263C01970	MOUSE	50.00
80462	LOGITECH	CC-93-3F	LU029003175	MOUSE	50.00
80003	MAGITRONIC	SV1428	000M2A0102	MONITOR	300.00
80008	MICROSOFT	NONE	0241567	MOUSE	20.00
80009	MICROSOFT	NONE	0241592	MOUSE	20.00
80010	MICROSOFT	NONE	0241593	MOUSE	20.00
80011	MICROSOFT	NONE	0241671	MOUSE	20.00
80012	MICROSOFT	NONE	0241680	MOUSE	20.00
80013	MICROSOFT	NONE	0241695	MOUSE	20.00
80015	MICROSOFT	NONE	0246809	MOUSE	20.00
80016	MICROSOFT	NONE	0247616	MOUSE	20.00
80017	MICROSOFT	NONE	0247649	MOUSE	20.00
80018	MICROSOFT	NONE	0253282	MOUSE	20.00
80019	MICROSOFT	NONE	0253287	MOUSE	20.00
80513	MICROSOFT	NONE	0253288	MOUSE	20.00
80020	MICROSOFT	NONE	0253291	MOUSE	20.00
80021	MICROSOFT	NONE	0253294	MOUSE	20.00
80022	MICROSOFT	NONE	0253295	MOUSE	20.00
80023	MICROSOFT	NONE	0253296	MOUSE	20.00
80024	MICROSOFT	NONE	0253763	MOUSE	20.00
80025	MICROSOFT	NONE	0253768	MOUSE	20.00
80026	MICROSOFT	NONE	0253773	MOUSE	20.00
80027	MICROSOFT	NONE	0253783	MOUSE	20.00
80028	MICROSOFT	NONE	0253798	MOUSE	20.00
80029	MICROSOFT	NONE	0253801	MOUSE	20.00
80030	MICROSOFT	NONE	0257214	MOUSE	20.00
80031	MICROSOFT	NONE	0257223	MOUSE	20.00
80032	MICROSOFT	NONE	0257241	MOUSE	20.00
80033	MICROSOFT	NONE	0259763	MOUSE	20.00
80034	MICROSOFT	NONE	0259769	MOUSE	20.00
80035	MICROSOFT	NONE	0259776	MOUSE	20.00
80036	MICROSOFT	NONE	0259777	MOUSE	20.00
80037	MICROSOFT	NONE	0259791	MOUSE	20.00
80038	MICROSOFT	NONE	0259797	MOUSE	20.00
80039	MICROSOFT	NONE	0259799	MOUSE	20.00
80040	MICROSOFT	NONE	0259800	MOUSE	20.00
80063	MICROSOFT	NONE	1362383	MOUSE	20.00
80064	MICROSOFT	NONE	1362385	MOUSE	20.00
80065	MICROSOFT	NONE	1366491	MOUSE	20.00
80066	MICROSOFT	NONE	1366498	MOUSE	20.00
80067	MICROSOFT	NONE	1366499	MOUSE	20.00
80068	MICROSOFT	NONE	1366500	MOUSE	20.00
80069	MICROSOFT	NONE	1366501	MOUSE	20.00
80070	MICROSOFT	NONE	1366502	MOUSE	20.00
80071	MICROSOFT	NONE	1366503	MOUSE	20.00
80072	MICROSOFT	NONE	1366504	MOUSE	20.00
80[illegible]	MICROSOFT	NONE	1366505	MOUSE	20.00
80[illegible]	MICROSOFT	NONE	1366506	MOUSE	20.00

EQUIPMENT TYPE : ADP
BY MANUFACTURER/MODEL/SERIAL NUMBER

BARCD	MANUFACTURER	MODEL NUMBER	SERIAL NUMBER	NOMENCLATURE	ACQ COST
80562	MICROSOFT	NONE	1386198	MOUSE	20.00
80581	MICROSOFT	NONE	1386199	MOUSE	20.00
80088	MICROSOFT	NONE	1475827	MOUSE	20.00
80089	MICROSOFT	NONE	1475829	MOUSE	20.00
80090	MICROSOFT	NONE	1475832	MOUSE	20.00
80091	MICROSOFT	NONE	1477990	MOUSE	20.00
80092	MICROSOFT	NONE	1477991	MOUSE	20.00
80093	MICROSOFT	NONE	1477992	MOUSE	20.00
80094	MICROSOFT	NONE	1477993	MOUSE	20.00
80095	MICROSOFT	NONE	1477994	MOUSE	20.00
80096	MICROSOFT	NONE	1477995	MOUSE	20.00
80097	MICROSOFT	NONE	1477996	MOUSE	20.00
80098	MICROSOFT	NONE	1477997	MOUSE	20.00
80099	MICROSOFT	NONE	1477998	MOUSE	20.00
80100	MICROSOFT	NONE	1477999	MOUSE	20.00
80101	MICROSOFT	NONE	1478000	MOUSE	20.00
80102	MICROSOFT	NONE	1478155	MOUSE	20.00
80103	MICROSOFT	NONE	1478156	MOUSE	20.00
80104	MICROSOFT	NONE	1478158	MOUSE	20.00
80105	MICROSOFT	NONE	1478159	MOUSE	20.00
80106	MICROSOFT	NONE	1478160	MOUSE	20.00
80107	MICROSOFT	NONE	1478162	MOUSE	20.00
80108	MICROSOFT	NONE	1480001	MOUSE	20.00
80109	MICROSOFT	NONE	1500541	MOUSE	20.00
80111	MICROSOFT	NONE	1500543	MOUSE	20.00
80113	MICROSOFT	NONE	1507397	MOUSE	20.00
80114	MICROSOFT	NONE	1507398	MOUSE	20.00
80115	MICROSOFT	NONE	1507399	MOUSE	20.00
80116	MICROSOFT	NONE	1507400	MOUSE	20.00
80117	MICROSOFT	NONE	1507401	MOUSE	20.00
80118	MICROSOFT	NONE	1507403	MOUSE	20.00
80119	MICROSOFT	NONE	1507404	MOUSE	20.00
80120	MICROSOFT	NONE	1507405	MOUSE	20.00
80216	MICROSOFT	NONE	3589210	MOUSE	20.00
80217	MICROSOFT	NONE	3589358	MOUSE	20.00
80218	MICROSOFT	NONE	3589425	MOUSE	20.00
80219	MICROSOFT	NONE	3589427	MOUSE	20.00
80220	MICROSOFT	NONE	3589429	MOUSE	20.00
80221	MICROSOFT	NONE	3589471	MOUSE	20.00
80176	MICROSOFT	NONE	3590779	MOUSE	20.00
80222	MICROSOFT	NONE	3590796	MOUSE	20.00
80223	MICROSOFT	NONE	3590805	MOUSE	20.00
80224	MICROSOFT	NONE	3590821	MOUSE	20.00
80225	MICROSOFT	NONE	3590824	MOUSE	20.00
80226	MICROSOFT	NONE	3590878	MOUSE	20.00
80227	MICROSOFT	NONE	3590924	MOUSE	20.00
80228	MICROSOFT	NONE	3679342	MOUSE	20.00
80229	MICROSOFT	NONE	3679363	MOUSE	20.00
80230	MICROSOFT	NONE	3679437	MOUSE	20.00
80572	MITSUBISHI	FS6605ATK	203006267	TERMINAL W/KB	300.00
80476	MUSTEK	MFS-3000C	S512300357	SCANNER	899.00
80281	OKIDATA	GE8253A	812B0062836	PRINTER	668.84
80061	OUTPUT TECHN	2140	130218	PRINTER, LINE	2,043.21
80277	OUTPUT TECHN	2140	75597	PRINTER, LINE	2,043.21
80278	OUTPUT TECHN	2140	77296	PRINTER, LINE	2,043.21
80246	PARADYNE	NONE	5640-441	MODEM	200.00
80250	PARADYNE	NONE	6213-151	MODEM	200.00
10380	PENNACLE	REO-130S	2504	EXTERNAL DRIVE	59.35
80282	SONY	CDU6251	819048	CD ROM READER	599.00
80283	SONY	CDU6251	819050	CD ROM READER	599.00

EQUIPMENT TYPE : ADP

BY MANUFACTURER/MODEL/SERIAL NUMBER

BARCD	MANUFACTURER	MODEL NUMBER	SERIAL NUMBER	NOMENCLATURE	ACQ COST
80284	SONY	CDU6251	819087	CD ROM READER	599.00
80514	TEXAS INSTRU	MICROLASER PLUS	26459988	PRINTER, LASER	1,262.00
80515	TEXAS INSTRU	MICROLASER PLUS	26459988	PRINTER, LASER	1,262.00
80231	TEXAS INSTRU	MICROLASER PLUS	4221020146	PRINTER, LASER	1,262.00
80232	TEXAS INSTRU	MICROLASER PLUS	4221020148	PRINTER, LASER	1,262.00
80014	VISUAL	V102G	024220	TERMINAL W/KB	1,100.00
80248	WESTERN GRAP	MP2300	6050244	PLOTTER	929.00
80249	WESTERN GRAP	MP2300	6060440	PLOTTER	929.00
80180	ZENITH	386SL	219EJ013567	PC, NOTEBOOK	2,047.00
80251	ZENITH	Z-427-20	625HC0208	EXTERNAL DRIVE	297.00
80252	ZENITH	Z-427-20	625HC0266	EXTERNAL DRIVE	297.00
80253	ZENITH	Z-427-20	625HC0322	EXTERNAL DRIVE	297.00
80311	ZENITH	ZBO-3621-GK	921AA000524	CPU W/KEYBOARD	1,900.00
80312	ZENITH	ZCM-1390-Z	934NB0424TOQ	MONITOR	302.00
80006	ZENITH	ZCM-1492	012NF0590N0B	MONITOR	302.00
80285	ZENITH	ZFX-248-50	820AF0308	CPU W/KEYBOARD	1,500.00
80574	ZENITH	ZFX-248-50	905AC004613	CPU W/KEYBOARD	1,500.00
80448	ZENITH	ZM-2401	F01500173325	MODEM	148.00
80452	ZENITH	ZM-2401	F04700313753	MODEM	148.00
80449	ZENITH	ZM-2401	F04700313758	MODEM	148.00
80450	ZENITH	ZM-2401	F04700313766	MODEM	148.00
80453	ZENITH	ZM-2401	F04700313768	MODEM	148.00
80451	ZENITH	ZM-2401	F04700313770	MODEM	148.00
80454	ZENITH	ZM-2401	F06331EA3103	MODEM	148.00
80455	ZENITH	ZM-2401	F08131EA3191	MODEM	148.00
80456	ZENITH	ZM-2401	F08131EA3194	MODEM	148.00
80457	ZENITH	ZM-2401	F08131EA3195	MODEM	148.00
80458	ZENITH	ZM-2401	F08131EA3196	MODEM	148.00
80579	ZENITH	ZM-2401	F08131EA3198	MODEM	148.00
80459	ZENITH	ZM-2401	F08131EA3199	MODEM	148.00
80577	ZENITH	ZVM-1380	646-96260287	MONITOR	302.00
80575	ZENITH	ZVM-1380	905NB0034NOL	MONITOR	302.00
80313	ZENITH	ZVM-1380	95290321	MONITOR	302.00
80314	ZENITH	ZVM-1380	96260115	MONITOR	302.00
80286	ZENITH	ZWL-184-97	8611356801	PC, LAPTOP	1,700.00
80287	ZENITH	ZWL-184-97	8611360001	PC, LAPTOP	1,700.00
80288	ZENITH	ZWL-184-97	8611370301	PC, LAPTOP	1,700.00
80289	ZENITH	ZWL-184-97	8711004701	PC, LAPTOP	1,700.00
80290	ZENITH	ZWL-184-97	8711117101	PC, LAPTOP	1,700.00
80291	ZENITH	ZWL-184-97	8711267301	PC, LAPTOP	1,700.00
80254	ZENITH	ZWX-248-62	629AF0026	CPU W/KEYBOARD	1,500.00
80543	ZENITH	ZWX-248-62	629AF0026	CPU W/KEYBOARD	1,500.00
80261	ZENITH	ZWX-248-62	650AF0976	CPU W/KEYBOARD	1,500.00
80578	ZENITH	ZWX-248-62	934AF071336	CPU W/KEYBOARD	1,500.00

TOTAL: ITEMS... 524 ACQUISITION COST... $ 677,434.68

DIMIS INVENTORY: DSAC-O
EQUIPMENT TYPE : ADP
BY MANUFACTURER/MODEL/SERIAL NUMBER

BARCD	MANUFACTURER	MODEL NUMBER	SERIAL NUMBER	NOMENCLATURE	ACQ COST
66893	AICOM	TEXT-SYNTH	AA00001674	SYNTHESIZER	500.00
29518	ALPS	ASP1000	7G0009848T	PRINTER, LAPTOP	214.00
25852	ALPS	P2000G	51003163M	PRINTER	528.00
25834	ALPS	P2000G	51003164M	PRINTER	528.00
25842	ALPS	P2000G	51003166M	PRINTER	528.00
25917	ALPS	P2000G	51003167M	PRINTER	528.00
25940	ALPS	P2000G	51003828M	PRINTER	528.00
25878	ALPS	P2000G	51003832M	PRINTER	528.00
25887	ALPS	P2000G	51004297M	PRINTER	528.00
25900	ALPS	P2000G	51004301M	PRINTER	528.00
25922	ALPS	P2000G	51004303M	PRINTER	528.00
25870	ALPS	P2000G	51004306M	PRINTER	528.00
25874	ALPS	P2000G	51004706M	PRINTER	528.00
25927	ALPS	P2000G	51004707M	PRINTER	528.00
25926	ALPS	P2000G	51004711M	PRINTER	528.00
25928	ALPS	P2000G	51005074M	PRINTER	528.00
25838	ALPS	P2000G	51005475M	PRINTER	528.00
25923	ALPS	P2000G	51005977M	PRINTER	528.00
25918	ALPS	P2000G	51005980M	PRINTER	528.00
25925	ALPS	P2000G	51005981M	PRINTER	528.00
25924	ALPS	P2000G	51005982M	PRINTER	528.00
25920	ALPS	P2000G	51005983M	PRINTER	528.00
05383	ALPS	P2000G	51006041M	PRINTER	528.00
25830	ALPS	P2000G	51007316M	PRINTER	528.00
25787	ALPS	P2000G	61006798M	PRINTER	528.00
25977	ALPS	P2000G	61007318M	PRINTER	528.00
27443	ALPS	P2000G	6A6000001Y	PRINTER	528.00
27439	ALPS	P2000G	6A6000003Y	PRINTER	528.00
27264	ALPS	P2000G	6A6000006Y	PRINTER	528.00
27268	ALPS	P2000G	6A6000025Y	PRINTER	528.00
27243	ALPS	P2000G	6A6000030Y	PRINTER	528.00
27235	ALPS	P2000G	6A6000183Y	PRINTER	528.00
27251	ALPS	P2000G	6A6000265Y	PRINTER	528.00
27260	ALPS	P2000G	6A6000266Y	PRINTER	528.00
27247	ALPS	P2000G	6A6000270Y	PRINTER	528.00
27419	ALPS	P2000G	6A6000273Y	PRINTER	528.00
27411	ALPS	P2000G	6A6000274Y	PRINTER	528.00
27415	ALPS	P2000G	6A6000278Y	PRINTER	528.00
05381	ALPS	P2000G	6A6000280Y	PRINTER	528.00
27219	ALPS	P2000G	6A6000290Y	PRINTER	528.00
27435	ALPS	P2000G	6A6000330Y	PRINTER	528.00
05385	ALPS	P2000G	6A6000333Y	PRINTER	528.00
27427	ALPS	P2000G	6A6000381Y	PRINTER	528.00
27239	ALPS	P2000G	6A6000393Y	PRINTER	528.00
27231	ALPS	P2000G	6A6000396Y	PRINTER	528.00
27223	ALPS	P2000G	6A6000397Y	PRINTER	528.00
27256	ALPS	P2000G	6A6000400Y	PRINTER	528.00
27227	ALPS	P2000G	6A6001235Y	PRINTER	528.00
27128	ALPS	P2000G	6A6003093Y	PRINTER	528.00
27124	ALPS	P2000G	6A6003095Y	PRINTER	528.00
27115	ALPS	P2000G	6A6003096Y	PRINTER	528.00
05384	ALPS	P2000G	6A6004939Y	PRINTER	528.00
27602	ALPS	P2000G	6A6004942Y	PRINTER	528.00
27528	ALPS	P2000G	6A6006714Y	PRINTER	528.00
15506	ALPS	P2000G	6A6014561Y	PRINTER	528.00
15501	ALPS	P2000G	6A6014562Y	PRINTER	528.00
28156	ALPS	P2000G	6A6014564Y	PRINTER	528.00
28166	ALPS	P2000G	6A6014565Y	PRINTER	528.00
28171	ALPS	P2000G	6A6014566Y	PRINTER	528.00
15486	ALPS	P2000G	6A6014567Y	PRINTER	528.00

EQUIPMENT TYPE : ADP
BY MANUFACTURER/MODEL/SERIAL NUMBER

BARCD	MANUFACTURER	MODEL NUMBER	SERIAL NUMBER	NOMENCLATURE	ACQ COST
15491	ALPS	P2000G	6A6014939Y	PRINTER	528.00
15496	ALPS	P2000G	6A6014943Y	PRINTER	528.00
05380	ALPS	P2000G	6A6104242Y	PRINTER	528.00
05351	ALPS	P2000G	6A6104506Y	PRINTER	528.00
05358	ALPS	P2000G	6A6104508Y	PRINTER	528.00
05371	ALPS	P2000G	6A6104509Y	PRINTER	528.00
05372	ALPS	P2000G	6A6104510Y	PRINTER	528.00
05377	ALPS	P2000G	6A6104511Y	PRINTER	528.00
05374	ALPS	P2000G	6A6104546Y	PRINTER	528.00
05376	ALPS	P2000G	6A6104548Y	PRINTER	528.00
05360	ALPS	P2000G	6A6104672Y	PRINTER	528.00
05348	ALPS	P2000G	6A6104684Y	PRINTER	528.00
15481	ALPS	P2000G	7A6100945Y	PRINTER	528.00
15511	ALPS	P2000G	7A6100948Y	PRINTER	528.00
15521	ALPS	P2000G	7A6100950Y	PRINTER	528.00
15921	ALPS	P2000G	7A6229437Y	PRINTER	528.00
15970	ALPS	P2000G	7A6229440Y	PRINTER	528.00
15909	ALPS	P2000G	7A6229442Y	PRINTER	528.00
15935	ALPS	P2000G	7A6229444Y	PRINTER	528.00
15883	ALPS	P2000G	7A6229531Y	PRINTER	528.00
15867	ALPS	P2000G	7A6229533Y	PRINTER	528.00
15895	ALPS	P2000G	7A6229535Y	PRINTER	528.00
15871	ALPS	P2000G	7A6229537Y	PRINTER	528.00
29639	ALPS	P2000G	7A6229711Y	PRINTER	528.00
28363	ALPS	P2000G	7A6229712Y	PRINTER	528.00
69241	ALPS	P2000G	7A6229713Y	PRINTER	528.00
15879	ALPS	P2000G	7A6229714Y	PRINTER	528.00
15899	ALPS	P2000G	7A6229716Y	PRINTER	528.00
28367	ALPS	P2000G	7A6229717Y	PRINTER	528.00
15863	ALPS	P2000G	7A6230303Y	PRINTER	528.00
28394	ALPS	P2000G	7A6230309Y	PRINTER	528.00
28389	ALPS	P2000G	7A6230310Y	PRINTER	528.00
29425	ALPS	P2000G	7A6230319Y	PRINTER	528.00
28384	ALPS	P2000G	7A6230323Y	PRINTER	528.00
28379	ALPS	P2000G	7A6230325Y	PRINTER	528.00
15931	ALPS	P2000G	7A6230351Y	PRINTER	528.00
15905	ALPS	P2000G	7A6230352Y	PRINTER	528.00
15963	ALPS	P2000G	7A6230353Y	PRINTER	528.00
15939	ALPS	P2000G	7A6230354Y	PRINTER	528.00
15926	ALPS	P2000G	7A6230355Y	PRINTER	528.00
28358	ALPS	P2000G	7A6230356Y	PRINTER	528.00
15947	ALPS	P2000G	7A6230357Y	PRINTER	528.00
15974	ALPS	P2000G	7A6230358Y	PRINTER	528.00
15875	ALPS	P2000G	7A6230395Y	PRINTER	528.00
05388	ALPS	P2000G	7A6230396Y	PRINTER	528.00
28346	ALPS	P2000G	7A6230397Y	PRINTER	528.00
15951	ALPS	P2000G	7A6230480Y	PRINTER	528.00
15966	ALPS	P2000G	7A6230481Y	PRINTER	528.00
15959	ALPS	P2000G	7A6230482Y	PRINTER	528.00
15982	ALPS	P2000G	7A6230483Y	PRINTER	528.00
15978	ALPS	P2000G	7A6230484Y	PRINTER	528.00
15955	ALPS	P2000G	7A6230485Y	PRINTER	528.00
15709	ALPS	P2000G	7A6235129Y	PRINTER	528.00
29814	ALPS	P2000G	8A6403541M	PRINTER	528.00
29808	ALPS	P2000G	8A6403547M	PRINTER	528.00
29687	ALPS	P2000G	8A6436891Y	PRINTER	528.00
29713	ALPS	P2000G	8A6436892Y	PRINTER	528.00
29717	ALPS	P2000G	8A6436893Y	PRINTER	528.00
297[illegible]	ALPS	P2000G	8A6436894Y	PRINTER	528.00
05[illegible]	ALPS	P2000G	8A6436896Y	PRINTER	528.00

EQUIPMENT TYPE : ADP
BY MANUFACTURER/MODEL/SERIAL NUMBER

BARCD	MANUFACTURER	MODEL NUMBER	SERIAL NUMBER	NOMENCLATURE	ACQ COST
29715	ALPS	P2000G	8A6436931Y	PRINTER	528.00
29714	ALPS	P2000G	8A6436933Y	PRINTER	528.00
29711	ALPS	P2000G	8A6436934Y	PRINTER	528.00
29716	ALPS	P2000G	8A6436935Y	PRINTER	528.00
05382	ALPS	P2000G	8A6436937Y	PRINTER	528.00
05386	ALPS	P2000G	8A6436987Y	PRINTER	528.00
29721	ALPS	P2000G	8A6437010Y	PRINTER	528.00
29710	ALPS	P2000G	8A6437012Y	PRINTER	528.00
29728	ALPS	P2000G	8A6437013Y	PRINTER	528.00
29723	ALPS	P2000G	8A6437014Y	PRINTER	528.00
29727	ALPS	P2000G	8A6437015Y	PRINTER	528.00
29722	ALPS	P2000G	8A6437016Y	PRINTER	528.00
05387	ALPS	P2000G	8A6437017Y	PRINTER	528.00
28992	ALPS	P2000G	8A6454207Y	PRINTER	528.00
38878	ALPS	P2000G	8A6456912Y	PRINTER	528.00
38881	ALPS	P2000G	8A6456913Y	PRINTER	528.00
38877	ALPS	P2000G	8A6456917Y	PRINTER	528.00
39070	ALPS	P2000G	8A6458811Y	PRINTER	528.00
38880	ALPS	P2000G	8A6458817Y	PRINTER	528.00
39081	ALPS	P2000G	8A6458821Y	PRINTER	528.00
38876	ALPS	P2000G	8A6458933Y	PRINTER	528.00
38879	ALPS	P2000G	8A6462234Y	PRINTER	528.00
05025	AMERICAN POW	600	B93050437355	BACKUP SOURCE	506.60
05029	AMERICAN POW	600	B93050451722	BACKUP SOURCE	506.60
03661	AMERICAN POW	600	W920831160	BACKUP SOURCE	337.00
03662	AMERICAN POW	600	W920852091	BACKUP SOURCE	337.00
03660	AMERICAN POW	600	W920852092	BACKUP SOURCE	337.00
03658	AMERICAN POW	600	W920852093	BACKUP SOURCE	337.00
03657	AMERICAN POW	600	W920852094	BACKUP SOURCE	337.00
03664	AMERICAN POW	600	W920852095	BACKUP SOURCE	337.00
03663	AMERICAN POW	600	W920852096	BACKUP SOURCE	337.00
03659	AMERICAN POW	600	W920852097	BACKUP SOURCE	337.00
03665	AMERICAN POW	600	W920872863	BACKUP SOURCE	337.00
02578	AMERICAN POW	600	W921106893	BACKUP SOURCE	337.00
02568	AMERICAN POW	600	W921107030	BACKUP SOURCE	337.00
02581	AMERICAN POW	600	W921151590	BACKUP SOURCE	337.00
02572	AMERICAN POW	600	W921151592	BACKUP SOURCE	337.00
02583	AMERICAN POW	600	W921175973	BACKUP SOURCE	337.00
02574	AMERICAN POW	600	W921176437	BACKUP SOURCE	337.00
02535	AMERICAN POW	600	W921176438	BACKUP SOURCE	337.00
02579	AMERICAN POW	600	W921176439	BACKUP SOURCE	337.00
02570	AMERICAN POW	600	W921184433	BACKUP SOURCE	337.00
02585	AMERICAN POW	600	W921184443	BACKUP SOURCE	337.00
02567	AMERICAN POW	600	W921184747	BACKUP SOURCE	337.00
02468	AMERICAN POW	600	W921184748	BACKUP SOURCE	337.00
02576	AMERICAN POW	600	W921184795	BACKUP SOURCE	337.00
66317	APPLE COMPUT	M0001A	F907A5RM0001A	CPU W/KEYBOARD	1,024.00
39205	APPLE COMPUT	M0100	M902M010078320	MOUSE	50.00
66776	APPLE COMPUT	M0401	5194733	MONITOR	191.00
28972	APPLE COMPUT	M6000	CA8091RK3M6000	PRINTER	5,199.00
66757	APPLE COMPUT	M6000	CA81420XC	PRINTER	5,199.00
66775	APPLE COMPUT	MACINTOSH 2X	F921CLLM5835	CPU W/KEYBOARD	5,899.00
66778	APPLE COMPUT	NONE	LT91050AC25	MOUSE	112.00
10333	ARTEC	AM25	5219824	MOUSE	26.00
10465	ASL	ASL325	A325-0129221	CPU W/KEYBOARD	2,047.00
03623	ASL	ASL325	A325-0130443	CPU W/KEYBOARD	2,047.00
03639	ASL	ASL325	A325-0130468	CPU W/KEYBOARD	2,047.00
03624	ASL	ASL325	A325-0130476	CPU W/KEYBOARD	2,047.00
03630	ASL	ASL325	A325-0130484	CPU W/KEYBOARD	2,047.00
03636	ASL	ASL325	A325-0130492	CPU W/KEYBOARD	2,047.00

EQUIPMENT TYPE : ADP
BY MANUFACTURER/MODEL/SERIAL NUMBER

BARCD	MANUFACTURER	MODEL NUMBER	SERIAL NUMBER	NOMENCLATURE	ACQ COST
03633	ASL	ASL325	A325-0130500	CPU W/KEYBOARD	2,047.00
03640	ASL	ASL325	A325-0130518	CPU W/KEYBOARD	2,047.00
03627	ASL	ASL325	A325-0130526	CPU W/KEYBOARD	2,047.00
03641	ASL	ASL325	A325-0130534	CPU W/KEYBOARD	2,047.00
03638	ASL	ASL325	A325-0130542	CPU W/KEYBOARD	2,047.00
03647	ASL	ASL325	A325-0130559	CPU W/KEYBOARD	2,047.00
03628	ASL	ASL325	A325-0130567	CPU W/KEYBOARD	2,047.00
03646	ASL	ASL325	A325-0130575	CPU W/KEYBOARD	2,047.00
03631	ASL	ASL325	A325-0130591	CPU W/KEYBOARD	2,047.00
03642	ASL	ASL325	A325-0130609	CPU W/KEYBOARD	2,047.00
03629	ASL	ASL325	A325-0130617	CPU W/KEYBOARD	2,047.00
03644	ASL	ASL325	A325-0130625	CPU W/KEYBOARD	2,047.00
03645	ASL	ASL325	A325-0130633	CPU W/KEYBOARD	2,047.00
03648	ASL	ASL325	A325-0130641	CPU W/KEYBOARD	2,047.00
03625	ASL	ASL325	A325-0130674	CPU W/KEYBOARD	2,047.00
03635	ASL	ASL325	A325-0130682	CPU W/KEYBOARD	2,047.00
03564	ASL	ASL325	A325-0130823	CPU W/KEYBOARD	2,047.00
03565	ASL	ASL325	A325-0130856	CPU W/KEYBOARD	2,047.00
03552	ASL	ASL325	A325-0130955	CPU W/KEYBOARD	2,047.00
03567	ASL	ASL325	A325-0130971	CPU W/KEYBOARD	2,047.00
03568	ASL	ASL325	A325-0130989	CPU W/KEYBOARD	2,047.00
03555	ASL	ASL325	A325-0130997	CPU W/KEYBOARD	2,047.00
03566	ASL	ASL325	A325-0131037	CPU W/KEYBOARD	2,047.00
03562	ASL	ASL325	A325-0131045	CPU W/KEYBOARD	2,047.00
03553	ASL	ASL325	A325-0131086	CPU W/KEYBOARD	2,047.00
03556	ASL	ASL325	A325-0131094	CPU W/KEYBOARD	2,047.00
03563	ASL	ASL325	A325-0131102	CPU W/KEYBOARD	2,047.00
03554	ASL	ASL325	A325-0131243	CPU W/KEYBOARD	2,047.00
03549	ASL	ASL325	A325-0131458	CPU W/KEYBOARD	2,047.00
03559	ASL	ASL325	A325-0131482	CPU W/KEYBOARD	2,047.00
03548	ASL	ASL325	A325-0131516	CPU W/KEYBOARD	2,047.00
03561	ASL	ASL325	A325-0131565	CPU W/KEYBOARD	2,047.00
03550	ASL	ASL325	A325-0131573	CPU W/KEYBOARD	2,047.00
03557	ASL	ASL325	A325-0131581	CPU W/KEYBOARD	2,047.00
03551	ASL	ASL325	A325-0131623	CPU W/KEYBOARD	2,047.00
03547	ASL	ASL325	A325-0131631	CPU W/KEYBOARD	2,047.00
03560	ASL	ASL325	A325-0131714	CPU W/KEYBOARD	2,047.00
03012	ASL	ASL325	A325-0143651	CPU W/KEYBOARD	2,047.00
03010	ASL	ASL325	A325-0143669	CPU W/KEYBOARD	2,047.00
03011	ASL	ASL325	A325-0143685	CPU W/KEYBOARD	2,047.00
03006	ASL	ASL325	A325-0143701	CPU W/KEYBOARD	2,047.00
03014	ASL	ASL325	A325-0143735	CPU W/KEYBOARD	2,047.00
03009	ASL	ASL325	A325-0143875	CPU W/KEYBOARD	2,047.00
03013	ASL	ASL325	A325-0143891	CPU W/KEYBOARD	2,047.00
03008	ASL	ASL325	A325-0143909	CPU W/KEYBOARD	2,047.00
03007	ASL	ASL325	A325-0143917	CPU W/KEYBOARD	2,047.00
03005	ASL	ASL325	A325-0143933	CPU W/KEYBOARD	2,047.00
10846	ASL	ASL325	A325-0145011	CPU W/KEYBOARD	2,047.00
10842	ASL	ASL325	A325-0145029	CPU W/KEYBOARD	2,047.00
10840	ASL	ASL325	A325-0145052	CPU W/KEYBOARD	2,047.00
10844	ASL	ASL325	A325-0145078	CPU W/KEYBOARD	2,047.00
10860	ASL	ASL325	A325-0145128	CPU W/KEYBOARD	2,047.00
10848	ASL	ASL325	A325-0145144	CPU W/KEYBOARD	2,047.00
10475	ASL	ASL325	A325-0145938	CPU W/KEYBOARD	2,047.00
10483	ASL	ASL325	A325-0145995	CPU W/KEYBOARD	2,047.00
10503	ASL	ASL325	A325-0146001	CPU W/KEYBOARD	2,047.00
10471	ASL	ASL325	A325-0146043	CPU W/KEYBOARD	2,047.00
104[illegible]	ASL	ASL325	A325-0146068	CPU W/KEYBOARD	2,047.00
10[illegible]	ASL	ASL325	A325-0146076	CPU W/KEYBOARD	2,047.00
10465	ASL	ASL325	A325-0146100	CPU W/KEYBOARD	2,047.00

EQUIPMENT TYPE : ADP
BY MANUFACTURER/MODEL/SERIAL NUMBER

BARCD	MANUFACTURER	MODEL NUMBER	SERIAL NUMBER	NOMENCLATURE	ACQ COST
10501	ASL	ASL325	A325-0146126	CPU W/KEYBOARD	2,047.00
10461	ASL	ASL325	A325-0146175	CPU W/KEYBOARD	2,047.00
03621	ASL	ASL325	A325-0148155	CPU W/KEYBOARD	2,047.00
03626	ASL	ASL325	A325-0148163	CPU W/KEYBOARD	2,047.00
03632	ASL	ASL325	A325-0148171	CPU W/KEYBOARD	2,047.00
03643	ASL	ASL325	A325-0148189	CPU W/KEYBOARD	2,047.00
03622	ASL	ASL325	A325-0148197	CPU W/KEYBOARD	2,047.00
03637	ASL	ASL325	A325-0148205	CPU W/KEYBOARD	2,047.00
03211	ASL	ASL325	A3250129387	CPU W/KEYBOARD	2,047.00
03204	ASL	ASL325	A3250129403	CPU W/KEYBOARD	2,047.00
03209	ASL	ASL325	A3250129411	CPU W/KEYBOARD	2,047.00
03208	ASL	ASL325	A3250129460	CPU W/KEYBOARD	2,047.00
03210	ASL	ASL325	A3250129486	CPU W/KEYBOARD	2,047.00
03205	ASL	ASL325	A3250129502	CPU W/KEYBOARD	2,047.00
03245	ASL	ASL325	A3250130344	CPU W/KEYBOARD	2,047.00
03634	ASL	ASL325	A3250130450	CPU W/KEYBOARD	2,047.00
03420	ASL	ASL325	A3250131110	CPU W/KEYBOARD	2,047.00
03417	ASL	ASL325	A3250131227	CPU W/KEYBOARD	2,047.00
03415	ASL	ASL325	A3250131367	CPU W/KEYBOARD	2,047.00
03481	ASL	ASL325	A3250131698	CPU W/KEYBOARD	2,047.00
03413	ASL	ASL325	A3250131748	CPU W/KEYBOARD	2,047.00
03419	ASL	ASL325	A3250131763	CPU W/KEYBOARD	2,047.00
03418	ASL	ASL325	A3250131771	CPU W/KEYBOARD	2,047.00
03410	ASL	ASL325	A3250145201	CPU W/KEYBOARD	2,047.00
03416	ASL	ASL325	A3250145235	CPU W/KEYBOARD	2,047.00
03414	ASL	ASL325	A3250145250	CPU W/KEYBOARD	2,047.00
03409	ASL	ASL325	A3250145268	CPU W/KEYBOARD	2,047.00
03411	ASL	ASL325	A3250145276	CPU W/KEYBOARD	2,047.00
03485	ASL	ASL325	A3250145334	CPU W/KEYBOARD	2,047.00
03486	ASL	ASL325	A3250145359	CPU W/KEYBOARD	2,047.00
03408	ASL	ASL325	A3250145391	CPU W/KEYBOARD	2,047.00
03487	ASL	ASL325	A3250145409	CPU W/KEYBOARD	2,047.00
03484	ASL	ASL325	A3250145417	CPU W/KEYBOARD	2,047.00
03483	ASL	ASL325	A3250145425	CPU W/KEYBOARD	2,047.00
03412	ASL	ASL325	A3250145433	CPU W/KEYBOARD	2,047.00
03482	ASL	ASL325	A3250145441	CPU W/KEYBOARD	2,047.00
03151	ASL	ASL325	A3250146530	CPU W/KEYBOARD	2,047.00
03353	ASL	ASL325	A3250147256	CPU W/KEYBOARD	2,047.00
03357	ASL	ASL325	A3250147264	CPU W/KEYBOARD	2,047.00
03352	ASL	ASL325	A3250147272	CPU W/KEYBOARD	2,047.00
03354	ASL	ASL325	A3250147330	CPU W/KEYBOARD	2,047.00
03355	ASL	ASL325	A3250147397	CPU W/KEYBOARD	2,047.00
03351	ASL	ASL325	A3250147421	CPU W/KEYBOARD	2,047.00
03356	ASL	ASL325	A3250147454	CPU W/KEYBOARD	2,047.00
03319	ASL	ASL325	A3250147702	CPU W/KEYBOARD	2,047.00
03311	ASL	ASL325	A3250147736	CPU W/KEYBOARD	2,047.00
03314	ASL	ASL325	A3250147744	CPU W/KEYBOARD	2,047.00
03313	ASL	ASL325	A3250147777	CPU W/KEYBOARD	2,047.00
03322	ASL	ASL325	A3250147785	CPU W/KEYBOARD	2,047.00
03316	ASL	ASL325	A3250147801	CPU W/KEYBOARD	2,047.00
03317	ASL	ASL325	A3250147819	CPU W/KEYBOARD	2,047.00
03312	ASL	ASL325	A3250147827	CPU W/KEYBOARD	2,047.00
03320	ASL	ASL325	A3250147835	CPU W/KEYBOARD	2,047.00
03321	ASL	ASL325	A3250147843	CPU W/KEYBOARD	2,047.00
03178	ASL	ASL325	A3250147868	CPU W/KEYBOARD	2,047.00
03318	ASL	ASL325	A3250147876	CPU W/KEYBOARD	2,047.00
03315	ASL	ASL325	A3250147884	CPU W/KEYBOARD	2,047.00
03183	ASL	ASL325	A3250147975	CPU W/KEYBOARD	2,047.00
03184	ASL	ASL325	A3250147983	CPU W/KEYBOARD	2,047.00
03179	ASL	ASL325	A3250147991	CPU W/KEYBOARD	2,047.00

EQUIPMENT TYPE : ADP

BY MANUFACTURER/MODEL/SERIAL NUMBER

BARCD	MANUFACTURER	MODEL NUMBER	SERIAL NUMBER	NOMENCLATURE	ACQ COST
03180	ASL	ASL325	A3250148007	CPU W/KEYBOARD	2,047.00
03187	ASL	ASL325	A3250148015	CPU W/KEYBOARD	2,047.00
03182	ASL	ASL325	A3250148023	CPU W/KEYBOARD	2,047.00
03190	ASL	ASL325	A3250148064	CPU W/KEYBOARD	2,047.00
03188	ASL	ASL325	A3250148080	CPU W/KEYBOARD	2,047.00
03189	ASL	ASL325	A3250148106	CPU W/KEYBOARD	2,047.00
03181	ASL	ASL325	A3250148114	CPU W/KEYBOARD	2,047.00
03177	ASL	ASL325	A3250148122	CPU W/KEYBOARD	2,047.00
03185	ASL	ASL325	A3250148130	CPU W/KEYBOARD	2,047.00
66488	AST RESEARCH	3110	USP301527386	CPU W/KEYBOARD	5,695.00
66994	AST RESEARCH	3110	USP3015283	CPU W/KEYBOARD	5,695.00
67084	AST RESEARCH	3110	USP3015284	CPU W/KEYBOARD	3,571.75
67098	AST RESEARCH	3110	USP3015288	CPU W/KEYBOARD	5,695.00
66996	AST RESEARCH	3110	USP3015310	CPU W/KEYBOARD	7,448.75
91558	AST RESEARCH	386SX/20	10463	PC, NOTEBOOK	3,162.00
66450	AST RESEARCH	C340	TMC3003127	CPU W/KEYBOARD	3,571.75
66443	AST RESEARCH	C340	TMC3003244	CPU W/KEYBOARD	3,571.75
67036	AST RESEARCH	C340	TWC3003141	CPU W/KEYBOARD	5,324.75
67031	AST RESEARCH	C340	TWC3003226	CPU W/KEYBOARD	3,571.75
66999	AST RESEARCH	C340	TWC3003235	CPU W/KEYBOARD	3,571.75
67004	AST RESEARCH	C340	TWC3003242	CPU W/KEYBOARD	3,571.75
67041	AST RESEARCH	C340	TWC3003250	CPU W/KEYBOARD	3,571.75
67029	AST RESEARCH	C340	TWC3003271	CPU W/KEYBOARD	3,571.75
67027	AST RESEARCH	C340	TWC3003279	CPU W/KEYBOARD	3,571.75
67002	AST RESEARCH	C340	TWC3003304	CPU W/KEYBOARD	3,571.75
66667	AST RESEARCH	C340	US0040493386	CPU W/KEYBOARD	3,571.75
66550	AST RESEARCH	C340	US0040591386	CPU W/KEYBOARD	3,571.75
66502	AST RESEARCH	C340	US0046157386	CPU W/KEYBOARD	3,571.75
67292	AST RESEARCH	C340	US0052512386	CPU W/KEYBOARD	3,571.75
66525	AST RESEARCH	C340	US0052653386	CPU W/KEYBOARD	3,571.75
67441	AST RESEARCH	C340	US0052655386	CPU W/KEYBOARD	3,571.75
66231	AST RESEARCH	C340	US0053460386	CPU W/KEYBOARD	3,571.75
67357	AST RESEARCH	C340	US0053894386	CPU W/KEYBOARD	3,571.75
66346	AST RESEARCH	C340	US0053899386	CPU W/KEYBOARD	3,571.75
66324	AST RESEARCH	C340	US0053900386	CPU W/KEYBOARD	3,571.75
66484	AST RESEARCH	C340	US0053923386	CPU W/KEYBOARD	3,571.75
66740	AST RESEARCH	C340	US0053925386	CPU W/KEYBOARD	3,571.75
67243	AST RESEARCH	C340	US0053926386	CPU W/KEYBOARD	3,571.75
66364	AST RESEARCH	C340	US0053940386	CPU W/KEYBOARD	3,571.75
66818	BLACK BOX	ME253A	923700070	MODEM, ELIMINAT	200.00
10550	BLAZIE ENGIN	B0710	D1352	EXTERNAL DRIVE	169.00
10513	BLAZIE ENGIN	BS2	6001394	BRAILLE N SPEAK	200.00
05086	BLAZIE ENGIN	TNS-1	9200057	TYPE N SPEAK	1,299.00
66956	COMPAQ COMPU	386/25	4851AR4B0245	CPU W/KEYBOARD	5,892.00
15278	CTS FABRITEK	2424ADH	5032DED	MODEM	158.00
27095	CTS FABRITEK	2424ADH	5205DED	MODEM	158.00
15277	CTS FABRITEK	2424ADH	6220DED	MODEM	158.00
99230	CTX	CVP-5468A	14400934	MONITOR	385.00
99229	CTX	CVP-5468A	14400949	MONITOR	385.00
99225	CTX	CVP-5468A	14400982	MONITOR	385.00
99228	CTX	CVP-5468A	14400983	MONITOR	385.00
99226	CTX	CVP-5468A	14400986	MONITOR	385.00
99227	CTX	CVP-5468A	14400991	MONITOR	385.00
99211	CTX	CVP-5468A	14400996	MONITOR	385.00
99208	CTX	CVP-5468A	14404309	MONITOR	385.00
99822	CTX	CVP-5468A	A43-15005457	MONITOR	385.00
99827	CTX	CVP-5468A	A43-15005789	MONITOR	385.00
99823	CTX	CVP-5468A	A43-15005790	MONITOR	385.00
99[illegible]	CTX	CVP-5468A	A43-15005860	MONITOR	385.00
99[illegible]	CTX	CVP-5468A	A43-15005865	MONITOR	385.00

EQUIPMENT TYPE : ADP
BY MANUFACTURER/MODEL/SERIAL NUMBER

BARCD	MANUFACTURER	MODEL NUMBER	SERIAL NUMBER	NOMENCLATURE	ACQ COST
99818	CTX	CVP-5468A	A43-15005874	MONITOR	385.00
99821	CTX	CVP-5468A	A43-15005883	MONITOR	385.00
99824	CTX	CVP-5468A	A43-15005886	MONITOR	385.00
99828	CTX	CVP-5468A	A43-15005916	MONITOR	385.00
99826	CTX	CVP-5468A	A43-15005917	MONITOR	385.00
99820	CTX	CVP-5468A	A43-15005918	MONITOR	385.00
99829	CTX	CVP-5468A	A43-15005928	MONITOR	385.00
99841	CTX	CVP-5468A	A43-15005931	MONITOR	385.00
05064	CTX	CVP-5468A	A43-20403864	MONITOR	350.00
00476	CTX	CVP-5468A	A43-20410037	MONITOR	385.00
00478	CTX	CVP-5468A	A43-20504254	MONITOR	385.00
00486	CTX	CVP-5468A	A43-20504400	MONITOR	385.00
00641	CTX	CVP-5468A	A43-20504403	MONITOR	385.00
00510	CTX	CVP-5468A	A43-20504405	MONITOR	385.00
00504	CTX	CVP-5468A	A43-20504409	MONITOR	385.00
00474	CTX	CVP-5468A	A43-20504420	MONITOR	385.00
00521	CTX	CVP-5468A	A43-20504460	MONITOR	385.00
00523	CTX	CVP-5468A	A43-20504478	MONITOR	385.00
00496	CTX	CVP-5468A	A43-20505122	MONITOR	385.00
00500	CTX	CVP-5468A	A43-20505124	MONITOR	385.00
00512	CTX	CVP-5468A	A43-20505340	MONITOR	385.00
00537	CTX	CVP-5468A	A43-20507100	MONITOR	385.00
00551	CTX	CVP-5468A	A43-20507107	MONITOR	385.00
00539	CTX	CVP-5468A	A43-20507116	MONITOR	385.00
00615	CTX	CVP-5468A	A43-20507132	MONITOR	385.00
05562	CTX	CVP-5468A	A43-20510771	MONITOR	385.00
99285	CTX	CVP-5468A	A56-14401044	MONITOR	385.00
00295	CTX	CVP-5468A	ACE-15200020	MONITOR	385.00
00285	CTX	CVP-5468A	ACE-15200132	MONITOR	385.00
00297	CTX	CVP-5468A	ACE-15200135	MONITOR	385.00
00396	CTX	CVP-5468A	ACE-15202685	MONITOR	385.00
00386	CTX	CVP-5468A	ACE-15202715	MONITOR	385.00
00388	CTX	CVP-5468A	ACE-15203701	MONITOR	385.00
00378	CTX	CVP-5468A	ACE-15203705	MONITOR	385.00
00374	CTX	CVP-5468A	ACE-15203932	MONITOR	385.00
00390	CTX	CVP-5468A	ACE-15204164	MONITOR	385.00
02845	CTX	CVP-5468A	B56-81120904	MONITOR	358.00
02870	CTX	CVP-5468A	B56-81221549	MONITOR	385.00
05082	CTX	CVP-5468A	B56-81221714	MONITOR	358.00
91595	CTX	CVP-5468A	CE13600611	MONITOR	385.00
91590	CTX	CVP-5468A	CE13600868	MONITOR	385.00
02506	CTX	CVP-5468A	H40-25001150	MONITOR	355.00
10919	CTX	CVP-5468A	H40-34501087	MONITOR	325.00
99210	CTX	CVP-5468A	K40-25001039	MONITOR	385.00
02502	CTX	CVP-5468A	K40-25104313	MONITOR	355.00
02474	CTX	CVP-5468A	K40-25104314	MONITOR	355.00
02471	CTX	CVP-5468A	K40-25104315	MONITOR	355.00
03670	CTX	CVP-5468A	K40-25104619	MONITOR	355.00
03672	CTX	CVP-5468A	K40-25104625	MONITOR	355.00
03666	CTX	CVP-5468A	K40-25104633	MONITOR	355.00
03668	CTX	CVP-5468A	K40-25104634	MONITOR	355.00
03673	CTX	CVP-5468A	K40-25104639	MONITOR	355.00
02504	CTX	CVP-5468A	K40-25104688	MONITOR	355.00
02510	CTX	CVP-5468A	K40-25104691	MONITOR	355.00
02512	CTX	CVP-5468A	K40-25104692	MONITOR	355.00
02501	CTX	CVP-5468A	K40-25104699	MONITOR	355.00
02500	CTX	CVP-5468A	K40-25104710	MONITOR	355.00
02473	CTX	CVP-5468A	K40-25104334	MONITOR	355.00
03674	CTX	CVP-5468A	K40-25104837	MONITOR	355.00
03667	CTX	CVP-5468A	K40-25104841	MONITOR	355.00

EQUIPMENT TYPE : ADP

BY MANUFACTURER/MODEL/SERIAL NUMBER

BARCD	MANUFACTURER	MODEL NUMBER	SERIAL NUMBER	NOMENCLATURE	ACQ COST
03671	CTX	CVP-5468A	K40-25104844	MONITOR	355.00
02508	CTX	CVP-5468A	K40-25104867	MONITOR	355.00
02472	CTX	CVP-5468A	K40-25104870	MONITOR	355.00
05527	CTX	CVP-5468A	K40-30702328	MONITOR	385.00
95484	EPSON	ES-300C	OY90004713	SCANNER	1,532.00
66721	EPSON	LQ1050	0031011317	PRINTER	639.00
66322	EPSON	LQ1050	0031035455	PRINTER	639.00
67206	EPSON	LQ1050	0031035463	PRINTER	639.00
48610	EPSON	LQ2550	00F0019851	PRINTER	974.35
48611	EPSON	LQ2550	00F0019877	PRINTER	974.35
48609	EPSON	LQ2550	00F0019911	PRINTER	974.35
48614	EPSON	LQ2550	00F0019919	PRINTER	974.35
48612	EPSON	LQ2550	00F0019923	PRINTER	974.35
48616	EPSON	LQ2550	00F0019924	PRINTER	974.35
66205	EPSON	LQ850	0020026039	PRINTER	469.00
66315	EPSON	LQ850	0020029657	PRINTER	469.00
67265	EPSON	LQ850	0020029739	PRINTER	469.00
66378	EPSON	LQ850	0020029748	PRINTER	469.00
67282	EPSON	LQ850	0020029759	PRINTER	469.00
66221	EPSON	LQ850	0020029780	PRINTER	469.00
67473	EPSON	LQ850	0020049902	PRINTER	469.00
67385	EPSON	LQ850	0021035292	PRINTER	469.00
99294	EVEREX	EX-3000-RA8NC	EVL-14658091	CPU W/KEYBOARD	2,317.00
05084	EVEREX	EXO-2616M-EYBT	30620302	CPU W/KEYBOARD	9,785.00
02485	EVEREX	EXO-2616M-EYBT	GHC-30420145	CPU W/KEYBOARD	10,488.00
02487	EVEREX	EXO-2616M-EYBT	GHC-30420169	CPU W/KEYBOARD	10,488.00
02676	EVEREX	EXO-2616M-EYBT	GHC-30420314	CPU W/KEYBOARD	10,488.00
02673	EVEREX	EXO-2616M-EYBT	GHC-30520002	CPU W/KEYBOARD	10,488.00
02470	EVEREX	EXO-2616M-EYBT	GHC-30520024	CPU W/KEYBOARD	10,488.00
02483	EVEREX	EXO-2616M-EYBT	GHC-30520088	CPU W/KEYBOARD	10,488.00
02469	EVEREX	EXO-2616M-EYBT	GHC-30520090	CPU W/KEYBOARD	5,992.00
02674	EVEREX	EXO-2616M-EYBT	GHC-30520096	CPU W/KEYBOARD	10,488.00
02486	EVEREX	EXO-2616M-EYBT	GHC-30520097	CPU W/KEYBOARD	10,488.00
02479	EVEREX	EXO-2616M-EYBT	GHC-30520107	CPU W/KEYBOARD	10,488.00
02659	EVEREX	EXO-2616M-EYBT	GHC-30520115	CPU W/KEYBOARD	10,488.00
02660	EVEREX	EXO-2616M-EYBT	GHC-30520144	CPU W/KEYBOARD	10,488.00
03681	EVEREX	EXO-2616M-EYBT	GHC-30620102	CPU W/KEYBOARD	9,785.00
03683	EVEREX	EXO-2616M-EYBT	GHC-30620142	CPU W/KEYBOARD	9,785.00
03678	EVEREX	EXO-2616M-EYBT	GHC-30620187	CPU W/KEYBOARD	9,785.00
03676	EVEREX	EXO-2616M-EYBT	GHC-30620306	CPU W/KEYBOARD	9,785.00
03675	EVEREX	EXO-2616M-EYBT	GHC-30620308	CPU W/KEYBOARD	9,785.00
03682	EVEREX	EXO-2616M-EYBT	GHC-30620311	CPU W/KEYBOARD	9,785.00
03679	EVEREX	EXO-2616M-EYBT	GHC-30620338	CPU W/KEYBOARD	9,785.00
02675	EVEREX	EXO-2616M-EYBT	GHC-30620583	CPU W/KEYBOARD	10,488.00
03680	EVEREX	EXO-2616M-EYBT	GHC-30620593	CPU W/KEYBOARD	9,785.00
10915	EVEREX	EXO-2816Q-EVPT	GZF35020078	CPU W/KEYBOARD	5,515.00
99196	EVEREX	EXO-3000S-A4NC	EVM-14020980	CPU W/KEYBOARD	2,956.00
99235	EVEREX	EXO-3000S-A4NC	EVM-14021063	CPU W/KEYBOARD	2,956.00
99195	EVEREX	EXO-3000S-A4NC	EVM-14121322	CPU W/KEYBOARD	2,956.00
99234	EVEREX	EXO-3000S-A4NC	EVM-14121328	CPU W/KEYBOARD	2,956.00
99197	EVEREX	EXO-3000S-A4NC	EVM-14121476	CPU W/KEYBOARD	2,956.00
99231	EVEREX	EXO-3000S-A4NC	EVM-14121507	CPU W/KEYBOARD	2,956.00
99233	EVEREX	EXO-3000S-A4NC	EVM-14558015	CPU W/KEYBOARD	2,956.00
99232	EVEREX	EXO-3000S-A4NC	EVM-14558031	CPU W/KEYBOARD	2,956.00
99198	EVEREX	EXO-3000S-A4NC	EVM-14558053	CPU W/KEYBOARD	2,956.00
99194	EVEREX	EXO-3000S-A4NC	EVM-14658174	CPU W/KEYBOARD	2,956.00
99848	EVEREX	EXO-3000S-A4NC	EVM-15151159	CPU W/KEYBOARD	2,936.00
99853	EVEREX	EXO-3000S-A4NC	EVM-15251436	CPU W/KEYBOARD	2,936.00
00[illegible]	EVEREX	EXO-3000S-A4NC	EVM-15251443	CPU W/KEYBOARD	2,982.00
00[illegible]	EVEREX	EXO-3000S-A4NC	EVM-15251559	CPU W/KEYBOARD	2,982.00

EQUIPMENT TYPE : ADP
BY MANUFACTURER/MODEL/SERIAL NUMBER

BARCD	MANUFACTURER	MODEL NUMBER	SERIAL NUMBER	NOMENCLATURE	ACQ COST
99847	EVEREX	EXO-3000S-A4NC	EVM-15351724	CPU W/KEYBOARD	2,936.00
99858	EVEREX	EXO-3000S-A4NC	EVM-20151765	CPU W/KEYBOARD	2,936.00
99844	EVEREX	EXO-3000S-A4NC	EVM-20151766	CPU W/KEYBOARD	2,936.00
99850	EVEREX	EXO-3000S-A4NC	EVM-20151768	CPU W/KEYBOARD	2,936.00
99843	EVEREX	EXO-3000S-A4NC	EVM-20151770	CPU W/KEYBOARD	2,936.00
99849	EVEREX	EXO-3000S-A4NC	EVM-20151775	CPU W/KEYBOARD	2,936.00
99846	EVEREX	EXO-3000S-A4NC	EVM-20152046	CPU W/KEYBOARD	2,936.00
99842	EVEREX	EXO-3000S-A4NC	EVM-20152047	CPU W/KEYBOARD	2,936.00
99852	EVEREX	EXO-3000S-A4NC	EVM-20152051	CPU W/KEYBOARD	2,936.00
99845	EVEREX	EXO-3000S-A4NC	EVM-20152053	CPU W/KEYBOARD	2,936.00
99851	EVEREX	EXO-3000S-A4NC	EVM-20152106	CPU W/KEYBOARD	2,936.00
99916	EVEREX	EXO-3000S-A4NC	EVM-20152163	CPU W/KEYBOARD	2,936.00
99859	EVEREX	EXO-3000S-A4NC	EVM-20253340	CPU W/KEYBOARD	2,936.00
00402	EVEREX	EXO-3000S-A4NC	EVM-20354875	CPU W/KEYBOARD	2,982.00
00355	EVEREX	EXO-3000S-A4NC	EVM-20556231	CPU W/KEYBOARD	2,982.00
00353	EVEREX	EXO-3000S-A4NC	EVM-20556246	CPU W/KEYBOARD	2,982.00
00367	EVEREX	EXO-3000S-A4NC	EVM-20556276	CPU W/KEYBOARD	2,982.00
00365	EVEREX	EXO-3000S-A4NC	EVM-20556280	CPU W/KEYBOARD	2,982.00
00286	EVEREX	EXO-3000S-A4NC	EVM-20556622	CPU W/KEYBOARD	2,982.00
00288	EVEREX	EXO-3000S-A4NC	EVM-20556630	CPU W/KEYBOARD	2,982.00
00459	EVEREX	EXO-3000S-A4NC	EVM-20958148	CPU W/KEYBOARD	2,982.00
00471	EVEREX	EXO-3000S-A4NC	EVM-20958149	CPU W/KEYBOARD	2,982.00
00497	EVEREX	EXO-3000S-A4NC	EVM-20958158	CPU W/KEYBOARD	2,982.00
00454	EVEREX	EXO-3000S-A4NC	EVM-20958331	CPU W/KEYBOARD	2,956.00
00432	EVEREX	EXO-3000S-A4NC	EVM-20958499	CPU W/KEYBOARD	2,956.00
00470	EVEREX	EXO-3000S-A4NC	EVM-20958505	CPU W/KEYBOARD	2,956.00
00430	EVEREX	EXO-3000S-A4NC	EVM-20958507	CPU W/KEYBOARD	2,956.00
00452	EVEREX	EXO-3000S-A4NC	EVM-20958520	CPU W/KEYBOARD	2,956.00
00436	EVEREX	EXO-3000S-A4NC	EVM-20958554	CPU W/KEYBOARD	2,956.00
00456	EVEREX	EXO-3000S-A4NC	EVM-20958558	CPU W/KEYBOARD	2,956.00
00460	EVEREX	EXO-3000S-A4NC	EVM-20958654	CPU W/KEYBOARD	2,956.00
00468	EVEREX	EXO-3000S-A4NC	EVM-21058675	CPU W/KEYBOARD	2,956.00
00458	EVEREX	EXO-3000S-A4NC	EVM-21058753	CPU W/KEYBOARD	2,956.00
00469	EVEREX	EXO-3000S-A4NC	EVM-21059084	CPU W/KEYBOARD	2,982.00
00457	EVEREX	EXO-3000S-A4NC	EVM-21059103	CPU W/KEYBOARD	2,982.00
02852	EVEREX	EXO-3601M-A1DL	CSR25120010	WORKSTATION	1,061.16
05028	EVEREX	EXO-3616M-A1JL	CSY-34820192	WORKSTATION	11,260.14
05024	EVEREX	EXO-3616M-A1JL	CSY-34820406	WORKSTATION	11,260.14
02779	FUJITSU	DL1200	235770	PRINTER	529.00
02778	FUJITSU	DL1200	236524	PRINTER	529.00
03732	FUJITSU	DL1200	236531	PRINTER	529.00
02769	FUJITSU	DL1200	236538	PRINTER	529.00
05074	FUJITSU	M3096G	753	SCANNER	1,200.00
99605	FUJITSU	RX7300E	DF3172	PRINTER	7,760.00
29188	GANDALF	DOV640	A0002183	MODEM	256.00
28223	GANDALF	DOV640	A0002188	MODEM	256.00
29182	GANDALF	DOV640	A0002195	MODEM	256.00
28222	GANDALF	DOV640	A0002234	MODEM	256.00
05349	GANDALF	DOV640	A0002257	MODEM	256.00
28221	GANDALF	DOV640	A0002321	MODEM	256.00
29387	GANDALF	DOV640	A0002327	MODEM	256.00
29178	GANDALF	DOV640	A0003090	MODEM	256.00
29174	GANDALF	DOV640	A0007244	MODEM	256.00
29179	GANDALF	DOV640	A0007264	MODEM	256.00
29171	GANDALF	DOV640	A0007280	MODEM	256.00
29170	GANDALF	DOV640	A0007281	MODEM	256.00
29184	GANDALF	DOV640	A0007303	MODEM	256.00
29185	GANDALF	DOV640	A0007311	MODEM	256.00
29176	GANDALF	DOV640	A0007321	MODEM	256.00
29180	GANDALF	DOV640	A0007326	MODEM	256.00

EQUIPMENT TYPE : ADP
BY MANUFACTURER/MODEL/SERIAL NUMBER

BARCD	MANUFACTURER	MODEL NUMBER	SERIAL NUMBER	NOMENCLATURE	ACQ COST
29172	GANDALF	DOV640	A0007327	MODEM	256.00
29168	GANDALF	DOV640	A0007347	MODEM	256.00
29192	GANDALF	DOV640	A0007372	MODEM	256.00
29154	GANDALF	DOV640	A0007397	MODEM	256.00
29187	GANDALF	DOV640	A0007421	MODEM	256.00
27676	GANDALF	DOV640	A002211	MODEM	256.00
28633	GANDALF	DOV640	A013664	MODEM	256.00
28545	GANDALF	DOV640	A013665	MODEM	256.00
28638	GANDALF	DOV640	A013676	MODEM	256.00
28689	GANDALF	DOV640	A015057	MODEM	256.00
28676	GANDALF	DOV640	A015089	MODEM	256.00
28664	GANDALF	DOV640	A015099	MODEM	256.00
28792	GANDALF	DOV640	A015273	MODEM	256.00
28703	GANDALF	DOV640	A015301	MODEM	256.00
28730	GANDALF	DOV640	A015358	MODEM	256.00
39342	GCC TECHNOLO	FX/20	01133095	EXTERNAL DRIVE	529.00
05347	HAYES	1200	2942124196	MODEM	421.00
66248	HAYES	2400	84266	MODEM	948.00
26317	HEWLETT-PACK	33440A	2805A37243	PRINTER, LASER	2,788.00
26319	HEWLETT-PACK	33440A	2805A37465	PRINTER, LASER	2,788.00
26316	HEWLETT-PACK	33440A	2805A37472	PRINTER, LASER	2,788.00
26318	HEWLETT-PACK	33440A	2805A37479	PRINTER, LASER	2,788.00
66758	HEWLETT-PACK	33440A	2843A31650	PRINTER, LASER	2,788.00
66798	HEWLETT-PACK	33440A	2914J34599	PRINTER, LASER	2,788.00
66241	HEWLETT-PACK	33440A	2914J34602	PRINTER, LASER	2,788.00
69306	HEWLETT-PACK	33440A	2914J47009	PRINTER, LASER	2,788.00
69585	HEWLETT-PACK	33440A	2939J89133	PRINTER, LASER	2,788.00
69587	HEWLETT-PACK	33440A	2946J51318	PRINTER, LASER	2,788.00
69586	HEWLETT-PACK	33440A	2946J51323	PRINTER, LASER	2,788.00
67122	HEWLETT-PACK	33440A	943613	PRINTER, LASER	2,788.00
66983	HEWLETT-PACK	33447A	2830J29679	PRINTER, LASER	1,798.00
66833	HEWLETT-PACK	88195A	2814J03914	SCANNER	1,124.00
10136	HEWLETT-PACK	88195A	2814J14577	FEEDER, SCANNER	495.00
10138	HEWLETT-PACK	9195A	2812J94320	SCANNER	3,845.00
66834	HEWLETT-PACK	HP9195A	2812J14237	SCANNER	1,800.00
05048	HUMAN DESIGN	FX16	305003220	WORKSTATION	1,061.16
05065	HUMAN DESIGN	FX16	308005713	WORKSTATION	1,061.16
05062	HUMAN DESIGN	FX16	308005729	WORKSTATION	1,061.16
05056	HUMAN DESIGN	FX16	308005898	WORKSTATION	1,061.16
05072	HUMAN DESIGN	FX16	308005925	WORKSTATION	1,061.16
05366	IBM	3278	277T8	TERMINAL W/KB	2,584.00
05364	IBM	3278	36509	TERMINAL W/KB	2,584.00
05379	IBM	3278	365R3	TERMINAL W/KB	2,584.00
05365	IBM	3278	365R5	TERMINAL W/KB	2,584.00
05367	IBM	3278	365U4	TERMINAL W/KB	2,584.00
67125	IBM	3278-5	V3798	TERMINAL W/KB	2,200.00
05370	IBM	3279	78126	TERMINAL W/KB	5,823.00
91696	IMAGE SYSTEM	C21LH81B1	0416105	MONITOR	2,800.00
10307	INTELICOM	386CHOICE	008211	CPU W/KEYBOARD	1,702.00
20109	INTERFACE SY	487	2263925	PRINTER, LINE	2,897.00
20110	INTERFACE SY	487	2263941	PRINTER, LINE	2,897.00
20107	INTERFACE SY	487	2263944	PRINTER, LINE	2,897.00
20112	INTERFACE SY	487	2263961	PRINTER, LINE	2,897.00
20111	INTERFACE SY	487	2263971	PRINTER, LINE	2,897.00
32716	INTERFACE SY	487	2339658	PRINTER, LINE	4,250.00
32715	INTERFACE SY	487	2340625	PRINTER, LINE	2,897.00
05058	INTRA	CM-1402E	20808003	MONITOR	358.00
10810	INTRA	CM-1402E	20814987	MONITOR	358.00
03[illegible]	INTRA	CM-1402E	20908978	MONITOR	358.00
03[illegible]	INTRA	CM-1402E	20908979	MONITOR	358.00

EQUIPMENT TYPE : ADP
BY MANUFACTURER/MODEL/SERIAL NUMBER

BARCD	MANUFACTURER	MODEL NUMBER	SERIAL NUMBER	NOMENCLATURE	ACQ COST
03348	INTRA	CM-1402E	20908980	MONITOR	358.00
03336	INTRA	CM-1402E	20908981	MONITOR	358.00
03343	INTRA	CM-1402E	20908982	MONITOR	358.00
03339	INTRA	CM-1402E	20908985	MONITOR	358.00
03337	INTRA	CM-1402E	20908987	MONITOR	358.00
03346	INTRA	CM-1402E	20908989	MONITOR	358.00
03344	INTRA	CM-1402E	20908990	MONITOR	358.00
03031	INTRA	CM-1402E	20909243	MONITOR	358.00
03028	INTRA	CM-1402E	20909244	MONITOR	358.00
03040	INTRA	CM-1402E	20909245	MONITOR	358.00
03038	INTRA	CM-1402E	20909246	MONITOR	358.00
03029	INTRA	CM-1402E	20909247	MONITOR	358.00
03032	INTRA	CM-1402E	20909248	MONITOR	358.00
03034	INTRA	CM-1402E	20909250	MONITOR	358.00
03036	INTRA	CM-1402E	20909251	MONITOR	358.00
03035	INTRA	CM-1402E	20909253	MONITOR	358.00
10870	INTRA	CM-1402E	20909258	MONITOR	358.00
03347	INTRA	CM-1402E	20910643	MONITOR	358.00
03332	INTRA	CM-1402E	20910644	MONITOR	358.00
03349	INTRA	CM-1402E	20910645	MONITOR	358.00
03331	INTRA	CM-1402E	20910646	MONITOR	358.00
03338	INTRA	CM-1402E	20910647	MONITOR	358.00
03341	INTRA	CM-1402E	20910648	MONITOR	358.00
03292	INTRA	CM-1402E	20910652	MONITOR	358.00
03288	INTRA	CM-1402E	20910655	MONITOR	358.00
03335	INTRA	CM-1402E	20910656	MONITOR	358.00
03333	INTRA	CM-1402E	20910658	MONITOR	358.00
05083	INTRA	CM-1402E	20913379	MONITOR	358.00
03606	INTRA	CM-1402E	20922382	MONITOR	355.00
03162	INTRA	CM-1402E	20922409	MONITOR	358.00
03039	INTRA	CM-1402E	20922582	MONITOR	358.00
03037	INTRA	CM-1402E	20922597	MONITOR	358.00
03596	INTRA	CM-1402E	20922616	MONITOR	355.00
03600	INTRA	CM-1402E	20922620	MONITOR	355.00
03603	INTRA	CM-1402E	20922621	MONITOR	355.00
03170	INTRA	CM-1402E	20922623	MONITOR	358.00
03609	INTRA	CM-1402E	20922624	MONITOR	355.00
03601	INTRA	CM-1402E	20922625	MONITOR	355.00
03614	INTRA	CM-1402E	20922628	MONITOR	355.00
03615	INTRA	CM-1402E	20922629	MONITOR	355.00
03594	INTRA	CM-1402E	20922634	MONITOR	355.00
03173	INTRA	CM-1402E	20922713	MONITOR	358.00
03172	INTRA	CM-1402E	20922722	MONITOR	358.00
03161	INTRA	CM-1402E	20922841	MONITOR	358.00
03167	INTRA	CM-1402E	20922882	MONITOR	358.00
03617	INTRA	CM-1402E	20922898	MONITOR	355.00
03158	INTRA	CM-1402E	20922946	MONITOR	358.00
03611	INTRA	CM-1402E	20922966	MONITOR	355.00
03593	INTRA	CM-1402E	20922970	MONITOR	355.00
03160	INTRA	CM-1402E	20922995	MONITOR	358.00
03591	INTRA	CM-1402E	20923043	MONITOR	355.00
10541	INTRA	CM-1402E	20923054	MONITOR	358.00
03595	INTRA	CM-1402E	20923061	MONITOR	355.00
03041	INTRA	CM-1402E	20923084	MONITOR	358.00
03599	INTRA	CM-1402E	20923133	MONITOR	355.00
10543	INTRA	CM-1402E	20923146	MONITOR	358.00
03602	INTRA	CM-1402E	20923160	MONITOR	355.00
03570	INTRA	CM-1402E	20923161	MONITOR	355.00
03535	INTRA	CM-1402E	20923165	MONITOR	358.00
03030	INTRA	CM-1402E	20923193	MONITOR	358.00

EQUIPMENT TYPE : ADP

BY MANUFACTURER/MODEL/SERIAL NUMBER

BARCD	MANUFACTURER	MODEL NUMBER	SERIAL NUMBER	NOMENCLATURE	ACQ COST
03534	INTRA	CM-1402E	20923194	MONITOR	358.00
03290	INTRA	CM-1402E	20923324	MONITOR	358.00
10593	INTRA	CM-1402E	20923507	MONITOR	358.00
10597	INTRA	CM-1402E	20923509	MONITOR	358.00
03458	INTRA	CM-1402E	20923511	MONITOR	358.00
10595	INTRA	CM-1402E	20923512	MONITOR	358.00
10601	INTRA	CM-1402E	20923516	MONITOR	358.00
03444	INTRA	CM-1402E	20923518	MONITOR	358.00
03455	INTRA	CM-1402E	20923521	MONITOR	358.00
10599	INTRA	CM-1402E	20923523	MONITOR	358.00
03436	INTRA	CM-1402E	20923530	MONITOR	358.00
03437	INTRA	CM-1402E	20923531	MONITOR	358.00
03433	INTRA	CM-1402E	20923532	MONITOR	358.00
03442	INTRA	CM-1402E	20923534	MONITOR	358.00
03443	INTRA	CM-1402E	20923535	MONITOR	358.00
03448	INTRA	CM-1402E	20923537	MONITOR	358.00
03457	INTRA	CM-1402E	20923538	MONITOR	358.00
03432	INTRA	CM-1402E	20923539	MONITOR	358.00
03431	INTRA	CM-1402E	20923543	MONITOR	358.00
03440	INTRA	CM-1402E	20923544	MONITOR	358.00
03441	INTRA	CM-1402E	20923545	MONITOR	358.00
03435	INTRA	CM-1402E	20923546	MONITOR	358.00
03449	INTRA	CM-1402E	20923547	MONITOR	358.00
03446	INTRA	CM-1402E	20923548	MONITOR	358.00
03434	INTRA	CM-1402E	20923549	MONITOR	358.00
03439	INTRA	CM-1402E	20923564	MONITOR	358.00
03175	INTRA	CM-1402E	20923573	MONITOR	358.00
03165	INTRA	CM-1402E	20923575	MONITOR	358.00
03610	INTRA	CM-1402E	20923582	MONITOR	355.00
03168	INTRA	CM-1402E	20923589	MONITOR	358.00
03608	INTRA	CM-1402E	20923590	MONITOR	355.00
03164	INTRA	CM-1402E	20923594	MONITOR	358.00
03171	INTRA	CM-1402E	20923598	MONITOR	358.00
03176	INTRA	CM-1402E	20923599	MONITOR	358.00
03607	INTRA	CM-1402E	20923600	MONITOR	355.00
03174	INTRA	CM-1402E	20923601	MONITOR	358.00
03169	INTRA	CM-1402E	20923602	MONITOR	358.00
03159	INTRA	CM-1402E	20923605	MONITOR	358.00
03163	INTRA	CM-1402E	20923606	MONITOR	358.00
03033	INTRA	CM-1402E	20923612	MONITOR	358.00
03588	INTRA	CM-1402E	20923691	MONITOR	355.00
03574	INTRA	CM-1402E	20923695	MONITOR	355.00
03580	INTRA	CM-1402E	20923696	MONITOR	355.00
03575	INTRA	CM-1402E	20923698	MONITOR	355.00
03579	INTRA	CM-1402E	20923699	MONITOR	355.00
03586	INTRA	CM-1402E	20923700	MONITOR	355.00
03583	INTRA	CM-1402E	20923701	MONITOR	355.00
03573	INTRA	CM-1402E	20923703	MONITOR	355.00
03587	INTRA	CM-1402E	20923704	MONITOR	355.00
03585	INTRA	CM-1402E	20923706	MONITOR	355.00
03576	INTRA	CM-1402E	20923707	MONITOR	355.00
03577	INTRA	CM-1402E	20923708	MONITOR	355.00
03572	INTRA	CM-1402E	20923709	MONITOR	355.00
03569	INTRA	CM-1402E	20923729	MONITOR	355.00
03578	INTRA	CM-1402E	20923732	MONITOR	355.00
03571	INTRA	CM-1402E	20923738	MONITOR	355.00
10587	INTRA	CM-1402E	20923810	MONITOR	358.00
10539	INTRA	CM-1402E	20923820	MONITOR	358.00
03[illegible]	INTRA	CM-1402E	20923821	MONITOR	355.00
03[illegible]	INTRA	CM-1402E	20923822	MONITOR	355.00

EQUIPMENT TYPE : ADP

BY MANUFACTURER/MODEL/SERIAL NUMBER

BARCD	MANUFACTURER	MODEL NUMBER	SERIAL NUMBER	NOMENCLATURE	ACQ COST
03581	INTRA	CM-1402E	20923824	MONITOR	355.00
03616	INTRA	CM-1402E	20923825	MONITOR	355.00
05047	INTRA	CM-1402E	20923827	MONITOR	358.00
03605	INTRA	CM-1402E	20923828	MONITOR	355.00
03447	INTRA	CM-1402E	20923830	MONITOR	358.00
03445	INTRA	CM-1402E	20923832	MONITOR	358.00
03618	INTRA	CM-1402E	20923837	MONITOR	355.00
03597	INTRA	CM-1402E	20923842	MONITOR	355.00
03584	INTRA	CM-1402E	20923845	MONITOR	355.00
03042	INTRA	CM-1402E	20923846	MONITOR	358.00
03450	INTRA	CM-1402E	20923847	MONITOR	358.00
03613	INTRA	CM-1402E	20923850	MONITOR	355.00
03619	INTRA	CM-1402E	20923851	MONITOR	355.00
05434	INTRA	CM-1402E	20930697	MONITOR	358.00
02871	INTRA	CM-1402E	20937697	MONITOR	355.00
05085	INTRA	CM-1402E	21003418	MONITOR	358.00
05070	INTRA	CM-1402E	720200363	MONITOR	358.00
05069	INTRA	CM-1402E	720303176	MONITOR	358.00
03612	INTRA	CM-1402E	720501387	MONITOR	355.00
10345	JETTA INTERN	JETBOOK	92170314	PC, NOTEBOOK	2,197.00
10349	JETTA INTERN	JETBOOK	92170332	PC, NOTEBOOK	2,197.00
10351	JETTA INTERN	JETBOOK	92170472	PC, NOTEBOOK	2,197.00
10341	JETTA INTERN	JETBOOK	92170592	PC, NOTEBOOK	2,197.00
10347	JETTA INTERN	JETBOOK	92170600	PC, NOTEBOOK	2,197.00
10353	JETTA INTERN	JETBOOK	92170612	PC, NOTEBOOK	2,197.00
10343	JETTA INTERN	JETBOOK	92170620	PC, NOTEBOOK	2,197.00
02650	JETTA INTERN	JETBOOK	92320122	PC, NOTEBOOK	1,295.00
10319	KFC	CK-1405	KKU2B11209U	MONITOR	380.00
91699	LASERDATA	G000-23	46448	PRINTER, LASER	8,338.00
91702	LASERDATA	RICOH IS400	14377	SCANNER	13,777.00
02126	LASERDATA	VCX-1000	90KB1795	MONITOR	2,655.00
02125	LASERDATA	VCX-1000	90KB1802	MONITOR	2,655.00
02127	LASERDATA	VCX-1000	90KB1808	MONITOR	2,655.00
02128	LASERDATA	VCX-1000	90KB1827	MONITOR	2,655.00
02131	LASERDATA	VCX-1000	90KB1851	MONITOR	2,655.00
02129	LASERDATA	VCX-1000	90KB1859	MONITOR	2,655.00
02130	LASERDATA	VCX-1000	90KB1871	MONITOR	2,655.00
02124	LASERDATA	VCX-1000	M22016	MONITOR	2,655.00
02132	LASERDATA	VCX-1000	M39395	MONITOR	2,655.00
91679	LASERDATA	VCX-1000	M42223	MONITOR	2,655.00
91690	LASERDATA	VCX-1000	M42241	MONITOR	2,655.00
91698	LASERDATA	VCX-1000	M46818	MONITOR	2,655.00
91689	LASERDATA	VCX-1000	M46845	MONITOR	2,655.00
91682	LASERDATA	VCX-1000	M48121	MONITOR	2,655.00
91672	LASERDATA	VCX-1000	M48129	MONITOR	2,655.00
91675	LASERDATA	VCX-1000	M48134	MONITOR	2,655.00
91668	LASERDATA	VCX-1000	MA2291	MONITOR	2,655.00
91659	LASERDATA	VCX-1000	MA2293	MONITOR	2,655.00
91656	LASERDATA	VCX-1000	MA2315	MONITOR	2,655.00
91665	LASERDATA	VCX-1000	MA2318	MONITOR	2,655.00
91662	LASERDATA	VCX-1000	MA6830	MONITOR	2,655.00
27874	LOGITECH	C7-3F-9F	46ULTDE1509	MOUSE	50.00
27809	LOGITECH	C7-3F-9F	46ULTDI1249	MOUSE	50.00
27735	LOGITECH	C7-3F-9F	46ULTED1778	MOUSE	50.00
27760	LOGITECH	C7-3F-9F	46ULTED2061	MOUSE	50.00
27758	LOGITECH	C7-3F-9F	46ULTEE1560	MOUSE	50.00
15835	LOGITECH	C7-3F-9F	46ULTF51074	MOUSE	50.00
15855	LOGITECH	C7-3F-9F	46ULTF51409	MOUSE	50.00
15517	LOGITECH	C7-3F-9F	46ULTFG1288	MOUSE	50.00
15527	LOGITECH	C7-3F-9F	47ULT2C2536	MOUSE	50.00

EQUIPMENT TYPE : ADP
BY MANUFACTURER/MODEL/SERIAL NUMBER

BARCD	MANUFACTURER	MODEL NUMBER	SERIAL NUMBER	NOMENCLATURE	ACQ COST
29662	LOGITECH	C7-3F-HH	LU198802818	MOUSE	50.00
91671	LOGITECH	CC-93-9F	LU059001434	MOUSE	25.00
91678	LOGITECH	CC-93-9F	LU059001444	MOUSE	25.00
91684	LOGITECH	CC-93-9F	LU059001448	MOUSE	25.00
91658	LOGITECH	CC-93-9F	LU059100563	MOUSE	25.00
91686	LOGITECH	CC-93-9F	LU089001552	MOUSE	25.00
91688	LOGITECH	CC-93-9F	LU129003576	MOUSE	25.00
02150	LOGITECH	CC-93-9F	LU149100288	MOUSE	25.00
02149	LOGITECH	CC-93-9F	LU149100878	MOUSE	25.00
02146	LOGITECH	CC-93-9F	LU149100881	MOUSE	25.00
02148	LOGITECH	CC-93-9F	LU149100909	MOUSE	25.00
02151	LOGITECH	CC-93-9F	LU149100932	MOUSE	25.00
02143	LOGITECH	CC-93-9F	LU209001445	MOUSE	25.00
02152	LOGITECH	CC-93-9F	LU239102179	MOUSE	25.00
02145	LOGITECH	CC-93-9F	LU239102187	MOUSE	25.00
02147	LOGITECH	CC-93-9F	LU249101111	MOUSE	25.00
91661	LOGITECH	CC-93-9F	LU269004418	MOUSE	25.00
91667	LOGITECH	CC-93-9F	LU329001722	MOUSE	25.00
91660	LOGITECH	CC-93-9F	LU409001584	MOUSE	25.00
02144	LOGITECH	CC-93-9F	LU409003866	MOUSE	25.00
91694	LOGITECH	CC-93-9F	LU489002136	MOUSE	25.00
91693	LOGITECH	CC-93-9F	MA1299002203	MOUSE	25.00
05050	LOGITECH	M-SF15-6MD	LT123C05994	MOUSE	10.00
05067	LOGITECH	M-SF15-6MD	LT233N00076	MOUSE	10.00
05063	LOGITECH	M-SF15-6MD	LT233N00085	MOUSE	10.00
05073	LOGITECH	M-SF15-6MD	LT263C01969	MOUSE	10.00
05058	LOGITECH	M-SF15-6MD	LT263C01998	MOUSE	10.00
10698	MICROSOFT	C3K76F40059	0241086	MOUSE	20.00
02307	MICROSOFT	C3K76F40059	0241087	MOUSE	20.00
02308	MICROSOFT	C3K76F40059	0241092	MOUSE	20.00
02599	MICROSOFT	C3K76F40059	0241199	MOUSE	20.00
02311	MICROSOFT	C3K76F40059	0241201	MOUSE	20.00
10696	MICROSOFT	C3K76F40059	0241508	MOUSE	20.00
02319	MICROSOFT	C3K76F40059	0241520	MOUSE	20.00
02334	MICROSOFT	C3K76F40059	0241525	MOUSE	20.00
02328	MICROSOFT	C3K76F40059	0241527	MOUSE	20.00
02306	MICROSOFT	C3K76F40059	0241538	MOUSE	20.00
10694	MICROSOFT	C3K76F40059	0241541	MOUSE	20.00
02312	MICROSOFT	C3K76F40059	0241548	MOUSE	20.00
02045	MICROSOFT	C3K76F40059	0241551	MOUSE	20.00
02329	MICROSOFT	C3K76F40059	0241557	MOUSE	20.00
02318	MICROSOFT	C3K76F40059	0241561	MOUSE	20.00
02310	MICROSOFT	C3K76F40059	0241565	MOUSE	20.00
10409	MICROSOFT	C3K76F40059	0241576	MOUSE	20.00
02336	MICROSOFT	C3K76F40059	0241582	MOUSE	20.00
02297	MICROSOFT	C3K76F40059	0241589	MOUSE	20.00
02049	MICROSOFT	C3K76F40059	0241590	MOUSE	20.00
02304	MICROSOFT	C3K76F40059	0241597	MOUSE	20.00
02330	MICROSOFT	C3K76F40059	0241598	MOUSE	20.00
02374	MICROSOFT	C3K76F40059	0241604	MOUSE	20.00
02375	MICROSOFT	C3K76F40059	0241609	MOUSE	20.00
02026	MICROSOFT	C3K76F40059	0241615	MOUSE	20.00
02031	MICROSOFT	C3K76F40059	0241620	MOUSE	20.00
02030	MICROSOFT	C3K76F40059	0241626	MOUSE	20.00
02029	MICROSOFT	C3K76F40059	0241634	MOUSE	20.00
02385	MICROSOFT	C3K76F40059	0241635	MOUSE	20.00
02067	MICROSOFT	C3K76F40059	0241661	MOUSE	20.00
02395	MICROSOFT	C3K76F40059	0241662	MOUSE	20.00
02[illegible]	MICROSOFT	C3K76F40059	0241677	MOUSE	20.00
02[illegible]	MICROSOFT	C3K76F40059	0241682	MOUSE	20.00

EQUIPMENT TYPE : ADP

BY MANUFACTURER/MODEL/SERIAL NUMBER

BARCD	MANUFACTURER	MODEL NUMBER	SERIAL NUMBER	NOMENCLATURE	ACQ COST
02288	MICROSOFT	C3K76F40059	0241686	MOUSE	20.00
02387	MICROSOFT	C3K76F40059	0241693	MOUSE	20.00
10573	MICROSOFT	C3K76F40059	0241701	MOUSE	20.00
02399	MICROSOFT	C3K76F40059	0241702	MOUSE	20.00
02396	MICROSOFT	C3K76F40059	0241703	MOUSE	20.00
02074	MICROSOFT	C3K76F40059	0242053	MOUSE	20.00
02600	MICROSOFT	C3K76F40059	0242054	MOUSE	20.00
02071	MICROSOFT	C3K76F40059	0242065	MOUSE	20.00
02629	MICROSOFT	C3K76F40059	0242074	MOUSE	20.00
10563	MICROSOFT	C3K76F40059	0246802	MOUSE	20.00
02028	MICROSOFT	C3K76F40059	0246820	MOUSE	20.00
02032	MICROSOFT	C3K76F40059	0246831	MOUSE	20.00
02025	MICROSOFT	C3K76F40059	0246835	MOUSE	20.00
02291	MICROSOFT	C3K76F40059	0247612	MOUSE	20.00
02294	MICROSOFT	C3K76F40059	0247618	MOUSE	20.00
02024	MICROSOFT	C3K76F40059	0247619	MOUSE	20.00
02033	MICROSOFT	C3K76F40059	0247641	MOUSE	20.00
02295	MICROSOFT	C3K76F40059	0247642	MOUSE	20.00
02290	MICROSOFT	C3K76F40059	0247648	MOUSE	20.00
02608	MICROSOFT	C3K76F40059	0247651	MOUSE	20.00
02607	MICROSOFT	C3K76F40059	0248404	MOUSE	20.00
02298	MICROSOFT	C3K76F40059	0248926	MOUSE	20.00
02039	MICROSOFT	C3K76F40059	0250535	MOUSE	20.00
02300	MICROSOFT	C3K76F40059	0250537	MOUSE	20.00
02292	MICROSOFT	C3K76F40059	0250543	MOUSE	20.00
02331	MICROSOFT	C3K76F40059	0250547	MOUSE	20.00
02301	MICROSOFT	C3K76F40059	0250548	MOUSE	20.00
02282	MICROSOFT	C3K76F40059	0252436	MOUSE	20.00
02280	MICROSOFT	C3K76F40059	0252438	MOUSE	20.00
02065	MICROSOFT	C3K76F40059	0252440	MOUSE	20.00
02293	MICROSOFT	C3K76F40059	0252444	MOUSE	20.00
02277	MICROSOFT	C3K76F40059	0252446	MOUSE	20.00
02296	MICROSOFT	C3K76F40059	0252449	MOUSE	20.00
02314	MICROSOFT	C3K76F40059	0252461	MOUSE	20.00
02359	MICROSOFT	C3K76F40059	0253211	MOUSE	20.00
02398	MICROSOFT	C3K76F40059	0253214	MOUSE	20.00
02326	MICROSOFT	C3K76F40059	0253217	MOUSE	20.00
02384	MICROSOFT	C3K76F40059	0253222	MOUSE	20.00
02446	MICROSOFT	C3K76F40059	0253224	MOUSE	20.00
02622	MICROSOFT	C3K76F40059	0253226	MOUSE	20.00
02361	MICROSOFT	C3K76F40059	0253230	MOUSE	20.00
02382	MICROSOFT	C3K76F40059	0253233	MOUSE	20.00
02360	MICROSOFT	C3K76F40059	0253240	MOUSE	20.00
02623	MICROSOFT	C3K76F40059	0253245	MOUSE	20.00
02605	MICROSOFT	C3K76F40059	0253249	MOUSE	20.00
02411	MICROSOFT	C3K76F40059	0253253	MOUSE	20.00
02603	MICROSOFT	C3K76F40059	0253255	MOUSE	20.00
02632	MICROSOFT	C3K76F40059	0253257	MOUSE	20.00
02438	MICROSOFT	C3K76F40059	0253259	MOUSE	20.00
02315	MICROSOFT	C3K76F40059	0253270	MOUSE	20.00
02352	MICROSOFT	C3K76F40059	0253272	MOUSE	20.00
02327	MICROSOFT	C3K76F40059	0253277	MOUSE	20.00
02332	MICROSOFT	C3K76F40059	0253279	MOUSE	20.00
02612	MICROSOFT	C3K76F40059	0253280	MOUSE	20.00
02436	MICROSOFT	C3K76F40059	0253281	MOUSE	20.00
02383	MICROSOFT	C3K76F40059	0253290	MOUSE	20.00
02630	MICROSOFT	C3K76F40059	0253536	MOUSE	20.00
02072	MICROSOFT	C3K76F40059	0253542	MOUSE	20.00
02631	MICROSOFT	C3K76F40059	0253547	MOUSE	20.00
02410	MICROSOFT	C3K76F40059	0253550	MOUSE	20.00

BARCD	MANUFACTURER	MODEL NUMBER	SERIAL NUMBER	NOMENCLATURE	ACQ COST
02621	MICROSOFT	C3K76F40059	0253607	MOUSE	20.00
02434	MICROSOFT	C3K76F40059	0253608	MOUSE	20.00
02606	MICROSOFT	C3K76F40059	0253615	MOUSE	20.00
02381	MICROSOFT	C3K76F40059	0253616	MOUSE	20.00
02604	MICROSOFT	C3K76F40059	0253617	MOUSE	20.00
02338	MICROSOFT	C3K76F40059	0253623	MOUSE	20.00
02620	MICROSOFT	C3K76F40059	0253626	MOUSE	20.00
02595	MICROSOFT	C3K76F40059	0253629	MOUSE	20.00
02362	MICROSOFT	C3K76F40059	0253630	MOUSE	20.00
02619	MICROSOFT	C3K76F40059	0253631	MOUSE	20.00
02437	MICROSOFT	C3K76F40059	0253633	MOUSE	20.00
02611	MICROSOFT	C3K76F40059	0253636	MOUSE	20.00
02609	MICROSOFT	C3K76F40059	0253641	MOUSE	20.00
02596	MICROSOFT	C3K76F40059	0253642	MOUSE	20.00
02363	MICROSOFT	C3K76F40059	0253650	MOUSE	20.00
02435	MICROSOFT	C3K76F40059	0253653	MOUSE	20.00
02624	MICROSOFT	C3K76F40059	0253654	MOUSE	20.00
02276	MICROSOFT	C3K76F40059	0253655	MOUSE	20.00
10577	MICROSOFT	C3K76F40059	0253767	MOUSE	20.00
10407	MICROSOFT	C3K76F40059	0253772	MOUSE	20.00
10569	MICROSOFT	C3K76F40059	0253789	MOUSE	20.00
02299	MICROSOFT	C3K76F40059	0253796	MOUSE	20.00
02289	MICROSOFT	C3K76F40059	0253800	MOUSE	20.00
02317	MICROSOFT	C3K76F40059	0253803	MOUSE	20.00
02278	MICROSOFT	C3K76F40059	0253805	MOUSE	20.00
02598	MICROSOFT	C3K76F40059	0253819	MOUSE	20.00
02610	MICROSOFT	C3K76F40059	0253820	MOUSE	20.00
02597	MICROSOFT	C3K76F40059	0253832	MOUSE	20.00
02602	MICROSOFT	C3K76F40059	0253833	MOUSE	20.00
02601	MICROSOFT	C3K76F40059	0253835	MOUSE	20.00
02313	MICROSOFT	C3K76F40059	0257213	MOUSE	20.00
02048	MICROSOFT	C3K76F40059	0257237	MOUSE	20.00
02287	MICROSOFT	C3K76F40059	0257238	MOUSE	20.00
02393	MICROSOFT	C3K76F40059	0257246	MOUSE	20.00
02394	MICROSOFT	C3K76F40059	0257250	MOUSE	20.00
02038	MICROSOFT	C3K76F40059	0257257	MOUSE	20.00
10571	MICROSOFT	C3K76F40059	0259768	MOUSE	20.00
10575	MICROSOFT	C3K76F40059	0259775	MOUSE	20.00
10567	MICROSOFT	C3K76F40059	0259781	MOUSE	20.00
10565	MICROSOFT	C3K76F40059	0259802	MOUSE	20.00
02684	MICROSOFT	C3K76F40059	0465460	MOUSE	20.00
02678	MICROSOFT	C3K76F40059	0465465	MOUSE	20.00
02682	MICROSOFT	C3K76F40059	0465467	MOUSE	20.00
02679	MICROSOFT	C3K76F40059	0465471	MOUSE	20.00
02685	MICROSOFT	C3K76F40059	0465476	MOUSE	20.00
02688	MICROSOFT	C3K76F40059	0465517	MOUSE	20.00
02677	MICROSOFT	C3K76F40059	0465552	MOUSE	20.00
02687	MICROSOFT	C3K76F40059	0465556	MOUSE	20.00
02680	MICROSOFT	C3K76F40059	0482178	MOUSE	20.00
02683	MICROSOFT	C3K76F40059	0495761	MOUSE	20.00
02681	MICROSOFT	C3K76F40059	0623882	MOUSE	20.00
02686	MICROSOFT	C3K76F40059	0623884	MOUSE	20.00
02073	MICROSOFT	C3K76F40059	3589227	MOUSE	20.00
99120	MICROSOFT	C3K76FSERIAL9D	1362421	MOUSE	26.00
99123	MICROSOFT	C3K76FSERIAL9D	1362425	MOUSE	26.00
99118	MICROSOFT	C3K76FSERIAL9D	1362426	MOUSE	26.00
99117	MICROSOFT	C3K76FSERIAL9D	1362427	MOUSE	26.00
99124	MICROSOFT	C3K76FSERIAL9D	1362429	MOUSE	26.00
991[illegible]	MICROSOFT	C3K76FSERIAL9D	1362430	MOUSE	26.00
99[illegible]	MICROSOFT	C3K76FSERIAL9D	1368819	MOUSE	26.00

EQUIPMENT TYPE : ADP
BY MANUFACTURER/MODEL/SERIAL NUMBER

BARCD	MANUFACTURER	MODEL NUMBER	SERIAL NUMBER	NOMENCLATURE	ACQ COST
99121	MICROSOFT	C3K76FSERIAL9D	1368955	MOUSE	26.00
99119	MICROSOFT	C3K76FSERIAL9D	1368987	MOUSE	26.00
99127	MICROSOFT	C3K76FSERIAL9D	1368988	MOUSE	26.00
00315	MICROSOFT	C3K76FSERIAL9D	1412784	MOUSE	26.00
00329	MICROSOFT	C3K76FSERIAL9D	1412786	MOUSE	26.00
99871	MICROSOFT	C3K76FSERIAL9D	1475808	MOUSE	26.00
99876	MICROSOFT	C3K76FSERIAL9D	1475809	MOUSE	26.00
99866	MICROSOFT	C3K76FSERIAL9D	1475814	MOUSE	26.00
99877	MICROSOFT	C3K76FSERIAL9D	1475816	MOUSE	26.00
99879	MICROSOFT	C3K76FSERIAL9D	1475818	MOUSE	26.00
99872	MICROSOFT	C3K76FSERIAL9D	1475820	MOUSE	26.00
99881	MICROSOFT	C3K76FSERIAL9D	1475821	MOUSE	26.00
99878	MICROSOFT	C3K76FSERIAL9D	1475823	MOUSE	26.00
99864	MICROSOFT	C3K76FSERIAL9D	1475824	MOUSE	26.00
99873	MICROSOFT	C3K76FSERIAL9D	14758919	MOUSE	26.00
99874	MICROSOFT	C3K76FSERIAL9D	1477982	MOUSE	26.00
99870	MICROSOFT	C3K76FSERIAL9D	1477983	MOUSE	26.00
99880	MICROSOFT	C3K76FSERIAL9D	1477989	MOUSE	26.00
00433	MICROSOFT	C3K76FSERIAL9D	1480026	MOUSE	26.00
00308	MICROSOFT	C3K76FSERIAL9D	1500533	MOUSE	26.00
00327	MICROSOFT	C3K76FSERIAL9D	1500545	MOUSE	26.00
00603	MICROSOFT	C3K76FSERIAL9D	1507047	MOUSE	26.00
00311	MICROSOFT	C3K76FSERIAL9D	1507245	MOUSE	26.00
00575	MICROSOFT	C3K76FSERIAL9D	1507357	MOUSE	26.00
00579	MICROSOFT	C3K76FSERIAL9D	1507359	MOUSE	26.00
00583	MICROSOFT	C3K76FSERIAL9D	1507361	MOUSE	26.00
00577	MICROSOFT	C3K76FSERIAL9D	1507365	MOUSE	26.00
00611	MICROSOFT	C3K76FSERIAL9D	1509840	MOUSE	26.00
00568	MICROSOFT	C3K76FSERIAL9D	1585061	MOUSE	26.00
10292	MICROSOFT	C3K76FSERIAL9D	1659924	MOUSE	26.00
10294	MICROSOFT	C3K76FSERIAL9D	1659925	MOUSE	26.00
10298	MICROSOFT	C3K76FSERIAL9D	1659926	MOUSE	26.00
10303	MICROSOFT	C3K76FSERIAL9D	1659929	MOUSE	26.00
10286	MICROSOFT	C3K76FSERIAL9D	1659932	MOUSE	26.00
10288	MICROSOFT	C3K76FSERIAL9D	1659933	MOUSE	26.00
10290	MICROSOFT	C3K76FSERIAL9D	1659934	MOUSE	26.00
10284	MICROSOFT	C3K76FSERIAL9D	1659936	MOUSE	26.00
10296	MICROSOFT	C3K76FSERIAL9D	1659940	MOUSE	26.00
02869	MICROSOFT	C3K76FSERIAL9D	1997313	MOUSE	26.00
66684	MICROSOFT	C3K76FSERIAL9D	254712	MOUSE	26.00
67088	MICROSOFT	C3K7PN9937	0035394	MOUSE	26.00
66812	MICROSOFT	C3K7PN9937	0035427	MOUSE	26.00
67071	MICROSOFT	C3K7PN9937	0035440	MOUSE	26.00
67062	MICROSOFT	C3K7PN9937	0035444	MOUSE	26.00
67060	MICROSOFT	C3K7PN9937	0035448	MOUSE	26.00
69588	MICROSOFT	C3K7PN9937	0035457	MOUSE	26.00
67107	MICROSOFT	C3K7PN9937	0035604	MOUSE	26.00
67059	MICROSOFT	C3K7PN9937	0035813	MOUSE	26.00
67053	MICROSOFT	C3K7PN9937	0035824	MOUSE	26.00
67103	MICROSOFT	C3K7PN9937	0051525	MOUSE	26.00
66815	MICROSOFT	C3K7PN9937	1248294	MOUSE	26.00
66816	MICROSOFT	C3K7PN9937	1248296	MOUSE	26.00
66817	MICROSOFT	C3K7PN9937	1248297	MOUSE	26.00
66814	MICROSOFT	C3K7PN9937	1277860	MOUSE	26.00
66685	MICROSOFT	C3K7PN9937	35426	MOUSE	26.00
91159	MICROSOFT	PS2	460291	MOUSE	26.00
91176	MICROSOFT	PS2	471803	MOUSE	26.00
02239	MIDWEST MICR	TS34XC-25	4004195C0159	PC, NOTEBOOK	2,715.33
05066	MITSUBISHI	FS6605ATK	203005826	TERMINAL W/KB	1,045.14
05057	MITSUBISHI	FS6605ATK	203006290	TERMINAL W/KB	1,045.14

EQUIPMENT TYPE : ADP
BY MANUFACTURER/MODEL/SERIAL NUMBER

BARCD	MANUFACTURER	MODEL NUMBER	SERIAL NUMBER	NOMENCLATURE	ACQ COST
05061	MITSUBISHI	FS6605ATK	203006307	TERMINAL W/KB	1,045.14
05071	MITSUBISHI	FS6605ATK	203008253	TERMINAL W/KB	1,045.14
05049	MITSUBISHI	FS6605ATK	204008592	TERMINAL W/KB	1,045.14
02851	MITSUBISHI	TFS6705SETK	210004606	TERMINAL W/KB	1,045.14
05027	MITSUBISHI	TFS6705SLTK	308021244	TERMINAL W/KB	1,011.83
05023	MITSUBISHI	TFS6705SLTK	308021254	TERMINAL W/KB	1,011.83
91533	MITSUBISHI	XC-3310	008000493	MONITOR	1,816.00
91534	MITSUBISHI	XC-3310	011000645	MONITOR	1,816.00
66613	MITSUBISHI	XC1429C	5909544	MONITOR	463.00
66262	MITSUBISHI	XC1429C	5909865	MONITOR	463.00
66403	MITSUBISHI	XC1429C	5910666	MONITOR	463.00
66373	MITSUBISHI	XC1429C	5910693	MONITOR	463.00
67359	MITSUBISHI	XC1429C	5912766	MONITOR	463.00
66568	MITSUBISHI	XC1429C	5912809	MONITOR	463.00
67442	MITSUBISHI	XC1429C	5912824	MONITOR	463.00
66510	MITSUBISHI	XC1429C	5913082	MONITOR	463.00
66864	MITSUBISHI	XC1429C	5913614	MONITOR	463.00
66458	MITSUBISHI	XC1429C	5914485	MONITOR	463.00
66650	MITSUBISHI	XC1429C	5914903	MONITOR	463.00
66246	MITSUBISHI	XC1429C	5917309	MONITOR	463.00
66232	MITSUBISHI	XC1429C	5918276	MONITOR	463.00
66365	MITSUBISHI	XC1429C	5918509	MONITOR	463.00
66527	MITSUBISHI	XC1429C	5918609	MONITOR	463.00
66591	MITSUBISHI	XC1429C	902001673	MONITOR	463.00
66451	MITSUBISHI	XC1429C	90200364	MONITOR	463.00
66496	MITSUBISHI	XC1429C	90600739	MONITOR	463.00
05030	MOUSE SYSTEM	403303-002	93012828	MOUSE	13.29
05026	MOUSE SYSTEM	403303-002	93012833	MOUSE	13.29
02853	MOUSE SYSTEM	FSUGMZBS	92130674	MOUSE	10.00
72193	NEC	CDR-36	31700860	CD ROM READER	530.00
72191	NEC	CDR-36	31701120	CD ROM READER	530.00
72192	NEC	CDR-36	31701487	CD ROM READER	530.00
05054	NOKIA	447B	9327030072	MONITOR	975.00
05053	NOKIA	447B	9327030126	MONITOR	975.00
05060	NOKIA	447B	9327030172	MONITOR	975.00
05055	NOKIA	447B	9327030242	MONITOR	975.00
05059	NOKIA	447B	9327030244	MONITOR	975.00
67123	OPTICOM	R1D	R391-065-02	SCANNER	1.00
66892	OPTICOM	R1D	R474-004-02	SCANNER	1.00
91478	PERSONAL TOU	NONE	5453	CPU, BRAILLE	5,500.00
69713	PMI TECHNOLO	R232699	E011100622	POWER DIRECTOR	37.00
69892	PMI TECHNOLO	R232699	E011101680	POWER DIRECTOR	37.00
69928	PMI TECHNOLO	R232699	E011101681	POWER DIRECTOR	37.00
66959	PRACTICAL PE	PM2400SA	044321	MODEM	349.00
67347	PRACTICAL PE	PM2400SA	048334	MODEM	229.00
67346	PRACTICAL PE	PM2400SA	DUP6VFPM	MODEM	229.00
66894	ROMEO BRAILE	RB-40	4501	PRINTER, BRAILL	700.00
95447	SEIKO	COLOR POINT	13J52170	PRINTER	5,424.56
95446	SEIKO	COLOR POINT	14J55930	PRINTER	5,424.56
02541	SONY	CDU6251	818183	CD ROM READER	599.00
02569	SONY	CDU6251	818186	CD ROM READER	599.00
02562	SONY	CDU6251	819047	CD ROM READER	599.00
02539	SONY	CDU6251	819049	CD ROM READER	599.00
02564	SONY	CDU6251	819051	CD ROM READER	599.00
02580	SONY	CDU6251	819052	CD ROM READER	599.00
02582	SONY	CDU6251	819055	CD ROM READER	599.00
02538	SONY	CDU6251	819057	CD ROM READER	599.00
02575	SONY	CDU6251	819058	CD ROM READER	599.00
02[illegible]	SONY	CDU6251	819059	CD ROM READER	599.00
02[illegible]	SONY	CDU6251	819060	CD ROM READER	599.00

EQUIPMENT TYPE : ADP
BY MANUFACTURER/MODEL/SERIAL NUMBER

BARCD	MANUFACTURER	MODEL NUMBER	SERIAL NUMBER	NOMENCLATURE	ACQ COST
02537	SONY	CDU6251	819062	CD ROM READER	599.00
02561	SONY	CDU6251	819070	CD ROM READER	599.00
02536	SONY	CDU6251	819071	CD ROM READER	599.00
02540	SONY	CDU6251	819077	CD ROM READER	599.00
02584	SONY	CDU6251	819079	CD ROM READER	599.00
02559	SONY	CDU6251	819086	CD ROM READER	599.00
67891	SPECTRA STAR	430	30001319	PRINTER, LASER	7,595.00
27689	TELEX	278-2	78496	TERMINAL W/KB	1,734.00
05368	TELEX	278-5	79164	TERMINAL W/KB	1,734.00
99606	TELEX	278-5	79165	TERMINAL W/KB	1,734.00
05369	TELEX	278-5	79170	TERMINAL W/KB	1,734.00
05357	TELEX	278-5	79189	TERMINAL W/KB	1,734.00
05375	TELEX	278-5	79192	TERMINAL W/KB	1,734.00
05373	TELEX	278-5	79196	TERMINAL W/KB	1,734.00
29157	TELEX	278-5	79197	TERMINAL W/KB	1,734.00
67124	TELEX	278-5	79211	TERMINAL W/KB	1,734.00
10975	TELEX	278-5	79216	TERMINAL W/KB	1,734.00
05363	TELEX	278-5	79232	TERMINAL W/KB	1,734.00
05352	TELEX	278-5	79234	TERMINAL W/KB	1,734.00
10917	TEXAS INSTRU	MICROLASER PLUS	1021030634	PRINTER, LASER	1,199.00
05052	TEXAS INSTRU	MICROLASER PLUS	2121020157	PRINTER, LASER	1,296.00
05051	TEXAS INSTRU	MICROLASER PLUS	4121020697	PRINTER, LASER	1,296.00
02667	TEXAS INSTRU	MICROLASER PLUS	4221020173	PRINTER, LASER	1,602.00
02670	TEXAS INSTRU	MICROLASER PLUS	4221020417	PRINTER, LASER	1,602.00
02672	TEXAS INSTRU	MICROLASER PLUS	4221020670	PRINTER, LASER	1,602.00
02662	TEXAS INSTRU	MICROLASER PLUS	4221020719	PRINTER, LASER	1,602.00
02668	TEXAS INSTRU	MICROLASER PLUS	4221020720	PRINTER, LASER	1,602.00
02665	TEXAS INSTRU	MICROLASER PLUS	4221020721	PRINTER, LASER	1,602.00
02663	TEXAS INSTRU	MICROLASER PLUS	4221020723	PRINTER, LASER	1,602.00
02661	TEXAS INSTRU	MICROLASER PLUS	4221020728	PRINTER, LASER	1,602.00
02669	TEXAS INSTRU	MICROLASER PLUS	4221020758	PRINTER, LASER	1,602.00
02666	TEXAS INSTRU	MICROLASER PLUS	4221020779	PRINTER, LASER	1,602.00
05435	TEXAS INSTRU	MICROLASER PLUS	4221021240	PRINTER, LASER	1,296.00
03740	TEXAS INSTRU	MICROLASER PLUS	4321020078	PRINTER, LASER	1,296.00
03745	TEXAS INSTRU	MICROLASER PLUS	4321020086	PRINTER, LASER	1,296.00
03744	TEXAS INSTRU	MICROLASER PLUS	4321020089	PRINTER, LASER	1,296.00
91153	UNISYS	1-SNR	1073303079	SCANNER	441.00
91173	UNISYS	32561-G	407766252	CPU W/KEYBOARD	3,920.00
91175	UNISYS	32561-G	407767177	CPU W/KEYBOARD	3,920.00
69927	UNISYS	NIP2PKG	389817347	PRINTER	1,550.00
69930	UNISYS	PW820COP	395613367	CPU W/KEYBOARD	993.00
91148	UNISYS	R232699	E081102176	POWER DIRECTOR	37.00
69739	UNISYS	VDC3QSA	00001399A	MONITOR	698.00
69745	UNISYS	VDC3QSA	00001410A	MONITOR	698.00
05438	UNISYS	VDC3QSA	00002883A	MONITOR	698.00
99008	UNISYS	VGA200	00004333A	MONITOR	294.00
04196	US ROBOTICS	050291	0066-16053120	MODEM	927.60
04197	US ROBOTICS	050291	0066-16053121	MODEM	92.60
66891	VERSA BRAILL	II SYSTEM	L8606/035	CPU W/KEYBOARD	6,700.00
91681	WIN	WMM-12HC	0Z01821	MONITOR	2,655.00
91674	WIN	WMM-12HC	0Z01841	MONITOR	2,200.00
28489	ZENITH	ZA-180-57	8611303401	LAPTOP BATTERY	38.00
29485	ZENITH	ZA-180-57	8611312501	LAPTOP BATTERY	38.00
29511	ZENITH	ZA-180-57	8611312801	LAPTOP BATTERY	38.00
29504	ZENITH	ZA-180-57	8611317901	LAPTOP BATTERY	38.00
29503	ZENITH	ZA-180-57	8611325901	LAPTOP BATTERY	38.00
29448	ZENITH	ZA-180-57	8611326101	LAPTOP BATTERY	38.00
29506	ZENITH	ZA-180-57	8611343001	LAPTOP BATTERY	38.00
28498	ZENITH	ZA-180-57	8611348901	LAPTOP BATTERY	38.00
28434	ZENITH	ZA-180-57	8611351401	LAPTOP BATTERY	38.00

EQUIPMENT TYPE : ADP

BY MANUFACTURER/MODEL/SERIAL NUMBER

BARCD	MANUFACTURER	MODEL NUMBER	SERIAL NUMBER	NOMENCLATURE	ACQ COST
29483	ZENITH	ZA-180-57	8611375301	LAPTOP BATTERY	38.00
29476	ZENITH	ZA-180-57	8611379301	LAPTOP BATTERY	38.00
29441	ZENITH	ZA-180-57	8611381901	LAPTOP BATTERY	38.00
29447	ZENITH	ZA-180-57	8611384701	LAPTOP BATTERY	38.00
29450	ZENITH	ZA-180-57	8611386201	LAPTOP BATTERY	38.00
29439	ZENITH	ZA-180-57	8611391401	LAPTOP BATTERY	38.00
29440	ZENITH	ZA-180-57	8611395601	LAPTOP BATTERY	38.00
29438	ZENITH	ZA-180-57	8611399401	LAPTOP BATTERY	38.00
26952	ZENITH	ZA-180-57	9111650001	LAPTOP BATTERY	38.00
91683	ZENITH	ZBO-3621-GK	135CD002576	CPU W/KEYBOARD	7,767.00
91673	ZENITH	ZBO-3621-GK	135CD002582	CPU W/KEYBOARD	7,767.00
91663	ZENITH	ZBO-3621-GK	135CD002591	CPU W/KEYBOARD	7,767.00
91666	ZENITH	ZBO-3621-GK	135CD002592	CPU W/KEYBOARD	7,767.00
91691	ZENITH	ZBO-3621-GK	135CD002595	CPU W/KEYBOARD	7,767.00
91676	ZENITH	ZBO-3621-GK	143CH002617	CPU W/KEYBOARD	7,767.00
91680	ZENITH	ZBO-3621-GK	143CH002623	CPU W/KEYBOARD	7,767.00
91657	ZENITH	ZBO-3621-GK	143CH002632	CPU W/KEYBOARD	7,767.00
02788	ZENITH	ZBO-3621-GK	143CH002633	CPU W/KEYBOARD	7,767.00
91687	ZENITH	ZBO-3621-GK	143CH002635	CPU W/KEYBOARD	7,767.00
91670	ZENITH	ZBO-3621-GK	143CH002637	CPU W/KEYBOARD	7,767.00
91685	ZENITH	ZBO-3621-GK	143CH002639	CPU W/KEYBOARD	7,767.00
91697	ZENITH	ZBO-3621-GK	143CH002640	CPU W/KEYBOARD	7,767.00
91669	ZENITH	ZBO-3621-GK	143CH002641	CPU W/KEYBOARD	7,767.00
91692	ZENITH	ZBO-3621-GK	143CH002643	CPU W/KEYBOARD	7,767.00
66687	ZENITH	ZBV-3629-KM	039AH001096	CPU W/KEYBOARD	4,576.00
67554	ZENITH	ZCM-1390-Z	933NE0436TOQ	MONITOR	302.00
67549	ZENITH	ZCM-1390-Z	933NH0099TOQ	MONITOR	302.00
26656	ZENITH	ZCM-1490	813NF022FNOG	MONITOR	302.00
26468	ZENITH	ZCM-1490	816NB0195NOF	MONITOR	302.00
26470	ZENITH	ZCM-1490	816NC0358NOG	MONITOR	302.00
26547	ZENITH	ZCM-1490	822ND0462NOG	MONITOR	302.00
66686	ZENITH	ZCM-1492	102RR0362ROB	MONITOR	669.00
38882	ZENITH	ZFX-248-50	837AE022378	CPU W/KEYBOARD	1,797.00
02138	ZENITH	ZJS-4334-KP	236CE000687	CPU W/KEYBOARD	7,767.00
02140	ZENITH	ZJS-4334-KP	237CF000723	CPU W/KEYBOARD	7,767.00
02134	ZENITH	ZJS-4334-KP	237CF000733	CPU W/KEYBOARD	7,767.00
02142	ZENITH	ZJS-4334-KP	237CF000807	CPU W/KEYBOARD	7,767.00
02141	ZENITH	ZJS-4334-KP	2LSA71000917	CPU W/KEYBOARD	7,767.00
02139	ZENITH	ZJS-4334-KP	2LSA71000919	CPU W/KEYBOARD	7,767.00
02135	ZENITH	ZJS-4334-KP	2LSA71000932	CPU W/KEYBOARD	7,767.00
02137	ZENITH	ZJS-4334-KP	2LSA71000943	CPU W/KEYBOARD	7,767.00
02133	ZENITH	ZJS-4334-KP	2LSA71000951	CPU W/KEYBOARD	7,767.00
02136	ZENITH	ZJS-4334-KP	2LSA71000953	CPU W/KEYBOARD	7,767.00
05378	ZENITH	ZM-2401	F00000173926	MODEM	148.00
05356	ZENITH	ZM-2401	F00100173607	MODEM	148.00
05354	ZENITH	ZM-2401	F00400173687	MODEM	148.00
05353	ZENITH	ZM-2401	F01100173727	MODEM	148.00
05359	ZENITH	ZM-2401	F01500173120	MODEM	148.00
05341	ZENITH	ZM-2401	F01500173150	MODEM	148.00
05361	ZENITH	ZM-2401	F01500173167	MODEM	148.00
05355	ZENITH	ZM-2401	F01500173304	MODEM	148.00
15631	ZENITH	ZM-2401	F02000173291	MODEM	148.00
28064	ZENITH	ZM-2401	F02000173485	MODEM	148.00
05343	ZENITH	ZM-2401	F02000173812	MODEM	148.00
15602	ZENITH	ZM-2401	F03700173467	MODEM	148.00
15605	ZENITH	ZM-2401	F03700173489	MODEM	148.00
15606	ZENITH	ZM-2401	F03800173954	MODEM	148.00
15623	ZENITH	ZM-2401	F03800173955	MODEM	148.00
15[illegible]	ZENITH	ZM-2401	F03800173956	MODEM	148.00
15[illegible]	ZENITH	ZM-2401	F03800173959	MODEM	148.00

EQUIPMENT TYPE : ADP
BY MANUFACTURER/MODEL/SERIAL NUMBER

BARCD	MANUFACTURER	MODEL NUMBER	SERIAL NUMBER	NOMENCLATURE	ACQ COST
15629	ZENITH	ZM-2401	F03800173962	MODEM	148.00
15627	ZENITH	ZM-2401	F03800173963	MODEM	148.00
15628	ZENITH	ZM-2401	F03800173968	MODEM	148.00
15608	ZENITH	ZM-2401	F03800173970	MODEM	148.00
15621	ZENITH	ZM-2401	F03800173977	MODEM	148.00
15617	ZENITH	ZM-2401	F03800173978	MODEM	148.00
15611	ZENITH	ZM-2401	F03800173980	MODEM	148.00
15619	ZENITH	ZM-2401	F03800173981	MODEM	148.00
15620	ZENITH	ZM-2401	F03800173982	MODEM	148.00
45026	ZENITH	ZM-2401	F07531EA3561	MODEM	148.00
28163	ZENITH	ZVM-1380	74694140642	MONITOR	302.00
28414	ZENITH	ZWL-184-97	8611015901	PC, LAPTOP	1,499.00
29501	ZENITH	ZWL-184-97	8611101301	PC, LAPTOP	1,499.00
28464	ZENITH	ZWL-184-97	8611149401	PC, LAPTOP	1,499.00
29536	ZENITH	ZWL-184-97	8611188801	PC, LAPTOP	1,499.00
28475	ZENITH	ZWL-184-97	8611321001	PC, LAPTOP	1,499.00
29502	ZENITH	ZWL-184-97	8611356601	PC, LAPTOP	1,499.00
29433	ZENITH	ZWL-184-97	8611375001	PC, LAPTOP	1,499.00
29496	ZENITH	ZWL-184-97	8611390001	PC, LAPTOP	1,499.00
28413	ZENITH	ZWL-184-97	8711033001	PC, LAPTOP	1,499.00
29494	ZENITH	ZWL-184-97	8711038301	PC, LAPTOP	1,499.00
28480	ZENITH	ZWL-184-97	8711119401	PC, LAPTOP	1,499.00
15987	ZENITH	ZWL-184-97	8711182901	PC, LAPTOP	1,499.00
28466	ZENITH	ZWL-184-97	8711187101	PC, LAPTOP	1,499.00
29492	ZENITH	ZWL-184-97	8711199501	PC, LAPTOP	1,499.00
29495	ZENITH	ZWL-184-97	8711200001	PC, LAPTOP	1,499.00
28476	ZENITH	ZWL-184-97	8711226301	PC, LAPTOP	1,499.00
29493	ZENITH	ZWL-184-97	8711238401	PC, LAPTOP	1,499.00
28479	ZENITH	ZWL-184-97	8711267401	PC, LAPTOP	1,499.00
29460	ZENITH	ZWL-184-97	8711268301	PC, LAPTOP	1,499.00
29435	ZENITH	ZWL-184-97	8711277001	PC, LAPTOP	1,499.00
29434	ZENITH	ZWL-184-97	8711277801	PC, LAPTOP	1,499.00
29497	ZENITH	ZWL-184-97	8711293701	PC, LAPTOP	1,499.00
29486	ZENITH	ZWL-184-97	8711297001	PC, LAPTOP	1,499.00
26401	ZENITH	ZWL-184-97	9311194102	PC, LAPTOP	1,499.00
15907	ZENITH	ZWX-248-62	737AD0540	CPU W/KEYBOARD	1,658.00

TOTAL: ITEMS... 1,236 ACQUISITION COST... $ 1,592,200.77

EQUIPMENT TYPE : ADP

BY MANUFACTURER/MODEL/SERIAL NUMBER

BARCD	MANUFACTURER	MODEL NUMBER	SERIAL NUMBER	NOMENCLATURE	ACQ COST
28504	ALPS	ASP1000	7G0010039T	PRINTER, LAPTOP	214.00
25975	ALPS	P2000G	51004364M	PRINTER	528.00
25786	ALPS	P2000G	61006793M	PRINTER	528.00
25973	ALPS	P2000G	61007315M	PRINTER	528.00
25976	ALPS	P2000G	61007321M	PRINTER	528.00
27570	ALPS	P2000G	6A6004937Y	PRINTER	528.00
15782	ALPS	P2000G	7A6227704Y	PRINTER	528.00
15816	ALPS	P2000G	7A6229443Y	PRINTER	528.00
15838	ALPS	P2000G	7A6230306Y	PRINTER	528.00
15739	ALPS	P2000G	7A6230320Y	PRINTER	528.00
15752	ALPS	P2000G	7A6230326Y	PRINTER	528.00
15754	ALPS	P2000G	7A6230391Y	PRINTER	528.00
15753	ALPS	P2000G	7A6230392Y	PRINTER	528.00
15740	ALPS	P2000G	7A6230393Y	PRINTER	528.00
15755	ALPS	P2000G	7A6230394Y	PRINTER	528.00
15848	ALPS	P2000G	7A6230398Y	PRINTER	528.00
15794	ALPS	P2000G	7A6234216Y	PRINTER	528.00
15737	ALPS	P2000G	7A6235127Y	PRINTER	528.00
15833	ALPS	P2000G	7A6245632Y	PRINTER	528.00
15811	ALPS	P2000G	7A6245633Y	PRINTER	528.00
15801	ALPS	P2000G	7A6245634Y	PRINTER	528.00
15738	ALPS	P2000G	7A6245638Y	PRINTER	528.00
48104	ALPS	P2000G	8A6436936Y	PRINTER	528.00
26475	ALPS	P2000G	8A6445404Y	PRINTER	528.00
95488	AOC	CM322MG	HS0220022	MONITOR	250.00
03106	ASL	ASL325	A325-0129239	CPU W/KEYBOARD	2,047.00
03107	ASL	ASL325	A325-0129247	CPU W/KEYBOARD	2,047.00
03097	ASL	ASL325	A325-0129254	CPU W/KEYBOARD	2,047.00
03096	ASL	ASL325	A325-0129270	CPU W/KEYBOARD	2,047.00
03108	ASL	ASL325	A325-0129288	CPU W/KEYBOARD	2,047.00
03099	ASL	ASL325	A325-0129304	CPU W/KEYBOARD	2,047.00
03098	ASL	ASL325	A325-0129361	CPU W/KEYBOARD	2,047.00
10753	ASL	ASL325	A325-0144188	CPU W/KEYBOARD	2,047.00
10757	ASL	ASL325	A325-0144196	CPU W/KEYBOARD	2,047.00
10755	ASL	ASL325	A325-0144204	CPU W/KEYBOARD	2,047.00
10759	ASL	ASL325	A325-0144220	CPU W/KEYBOARD	2,047.00
10751	ASL	ASL325	A325-0144238	CPU W/KEYBOARD	2,047.00
10761	ASL	ASL325	A325-0144246	CPU W/KEYBOARD	2,047.00
10763	ASL	ASL325	A325-0144253	CPU W/KEYBOARD	2,047.00
10785	ASL	ASL325	A325-0144261	CPU W/KEYBOARD	2,047.00
10661	ASL	ASL325	A325-0145730	CPU W/KEYBOARD	2,047.00
10659	ASL	ASL325	A325-0145755	CPU W/KEYBOARD	2,047.00
03100	ASL	ASL325	A325-0146233	CPU W/KEYBOARD	2,047.00
03105	ASL	ASL325	A325-0146589	CPU W/KEYBOARD	2,047.00
03109	ASL	ASL325	A325-0146597	CPU W/KEYBOARD	2,047.00
03101	ASL	ASL325	A325-0146613	CPU W/KEYBOARD	2,047.00
03104	ASL	ASL325	A325-0146639	CPU W/KEYBOARD	2,047.00
03102	ASL	ASL325	A325-0146647	CPU W/KEYBOARD	2,047.00
03103	ASL	ASL325	A325-0146662	CPU W/KEYBOARD	2,047.00
03077	ASL	ASL325	A325-0146696	CPU W/KEYBOARD	2,047.00
66388	AST RESEARCH	ASTKB102	2241310	KEYBOARD	195.00
66426	AST RESEARCH	C340	US0053968386	CPU W/KEYBOARD	3,571.75
02980	AST RESEARCH	POWEREXEC3/25SL	US23032580	PC, NOTEBOOK	2,349.93
02860	AST RESEARCH	POWEREXEC3/25SL	US23032014	PC, NOTEBOOK	2,349.93
02861	AST RESEARCH	POWEREXEC3/25SL	US23032488	PC, NOTEBOOK	2,349.93
02858	AST RESEARCH	POWEREXEC3/25SL	US23032593	PC, NOTEBOOK	2,349.93
28180	CTS FABRITEK	2424ADH	16790EEC	MODEM	158.00
99445	CTX	CVP-5468A	14400610	MONITOR	385.00
99[illegible]	CTX	CVP-5468A	14400965	MONITOR	385.00
99[illegible]	CTX	CVP-5468A	14400968	MONITOR	385.00

EQUIPMENT TYPE : ADP
BY MANUFACTURER/MODEL/SERIAL NUMBER

BARCD	MANUFACTURER	MODEL NUMBER	SERIAL NUMBER	NOMENCLATURE	ACQ COST
99446	CTX	CVP-5468A	14401123	MONITOR	385.00
99273	CTX	CVP-5468A	A20-21200042	MONITOR	385.00
00143	CTX	CVP-5468A	A43-20305930	MONITOR	385.00
00141	CTX	CVP-5468A	A43-20306078	MONITOR	385.00
00133	CTX	CVP-5468A	A43-20306084	MONITOR	385.00
00139	CTX	CVP-5468A	A43-20306158	MONITOR	385.00
00137	CTX	CVP-5468A	A43-20306168	MONITOR	385.00
00135	CTX	CVP-5468A	A43-20306173	MONITOR	385.00
00145	CTX	CVP-5468A	A43-20306188	MONITOR	385.00
91585	CTX	CVP-5468A	CE13600799	MONITOR	385.00
67345	EPSON	LQ2550	00F0024804	PRINTER	974.35
66261	EPSON	LQ850	0020029743	PRINTER	469.00
66385	EPSON	LQ850	0020031836	PRINTER	469.00
66267	EPSON	Q130A	0252025904	CPU W/KEYBOARD	3,052.00
66395	EPSON	Q203A	385316	KEYBOARD	99.00
99462	EVEREX	EX-3000-RA8NC	EVL-14658044	CPU W/KEYBOARD	2,317.00
99461	EVEREX	EX-3000-RA8NC	EVL-14658048	CPU W/KEYBOARD	2,317.00
99463	EVEREX	EX-3000-RA8NC	EVL-14850044	CPU W/KEYBOARD	2,317.00
99460	EVEREX	EX-3000-RA8NC	EVL-14850058	CPU W/KEYBOARD	2,317.00
99459	EVEREX	EX-3000-RA8NC	EVL-14850060	CPU W/KEYBOARD	2,317.00
00166	EVEREX	EX-3000R-A8	CLS-15250459	CPU W/KEYBOARD	2,575.00
00156	EVEREX	EX-3000R-A8	CLS-15250468	CPU W/KEYBOARD	2,575.00
00164	EVEREX	EX-3000R-A8	CLS-15250470	CPU W/KEYBOARD	2,575.00
00162	EVEREX	EX-3000R-A8	CLS-15250480	CPU W/KEYBOARD	2,575.00
00160	EVEREX	EX-3000R-A8	CLS-15250699	CPU W/KEYBOARD	2,575.00
00168	EVEREX	EX-3000R-A8	CLS-20552093	CPU W/KEYBOARD	2,575.00
00158	EVEREX	EX-3000R-A8	CLS-20552515	CPU W/KEYBOARD	2,575.00
28094	GANDALF	DOV640	A0002249	MODEM	256.00
29025	GANDALF	DOV640	A0007304	MODEM	256.00
28636	GANDALF	DOV640	A015208	MODEM	256.00
28748	GANDALF	DOV640	A015387	MODEM	256.00
15640	HEWLETT-PACK	33440A	2652J78879	PRINTER, LASER	2,899.38
15639	HEWLETT-PACK	33440A	2652J78885	PRINTER, LASER	2,899.38
29411	HEWLETT-PACK	33440A	2652J78886	PRINTER, LASER	2,899.38
15638	HEWLETT-PACK	33440A	2652J82956	PRINTER, LASER	2,899.38
69307	HEWLETT-PACK	33440A	2914J47013	PRINTER, LASER	2,788.00
02876	HEWLETT-PACK	4SI	USBB148342	PRINTER, LASER	3,732.12
02873	HEWLETT-PACK	LASERJET 4	JPTF000765	PRINTER, LASER	1,392.12
02874	HEWLETT-PACK	LASERJET 4	JPTF000770	PRINTER, LASER	1,392.12
02875	HEWLETT-PACK	XL300	3235A53250	PRINTER, LASER	2,177.12
10823	INTRA	CM-1402E	20921722	MONITOR	358.00
10825	INTRA	CM-1402E	20922002	MONITOR	358.00
10805	INTRA	CM-1402E	20922596	MONITOR	358.00
03082	INTRA	CM-1402E	20922598	MONITOR	358.00
10799	INTRA	CM-1402E	20922599	MONITOR	358.00
10819	INTRA	CM-1402E	20922757	MONITOR	358.00
10821	INTRA	CM-1402E	20922761	MONITOR	358.00
03091	INTRA	CM-1402E	20923056	MONITOR	358.00
03086	INTRA	CM-1402E	20923111	MONITOR	358.00
03092	INTRA	CM-1402E	20923113	MONITOR	358.00
03090	INTRA	CM-1402E	20923156	MONITOR	358.00
03093	INTRA	CM-1402E	20923231	MONITOR	358.00
03095	INTRA	CM-1402E	20923232	MONITOR	358.00
03083	INTRA	CM-1402E	20923233	MONITOR	358.00
03081	INTRA	CM-1402E	20923234	MONITOR	358.00
03089	INTRA	CM-1402E	20923238	MONITOR	358.00
03087	INTRA	CM-1402E	20923239	MONITOR	358.00
03085	INTRA	CM-1402E	20923243	MONITOR	358.00
03084	INTRA	CM-1402E	20923244	MONITOR	358.00
10807	INTRA	CM-1402E	20923714	MONITOR	358.00

EQUIPMENT TYPE : ADP
BY MANUFACTURER/MODEL/SERIAL NUMBER

BARCD	MANUFACTURER	MODEL NUMBER	SERIAL NUMBER	NOMENCLATURE	ACQ COST
10803	INTRA	CM-1402E	20923812	MONITOR	358.00
10801	INTRA	CM-1402E	20923814	MONITOR	358.00
10809	INTRA	CM-1402E	20923815	MONITOR	358.00
03088	INTRA	CM-1402E	20923838	MONITOR	358.00
69678	KYOCERA	Q8010	80804700	PRINTER, LASER	3,052.00
27838	LOGITECH	C7-3F-9F	46ULTD11255	MOUSE	50.00
27828	LOGITECH	C7-3F-9F	46ULTE01631	MOUSE	50.00
15840	LOGITECH	C7-3F-9F	46ULTF51023	MOUSE	50.00
15743	LOGITECH	C7-3F-9F	46ULTF51411	MOUSE	50.00
02061	MICROSOFT	C3K76F40059	0241528	MOUSE	20.00
10702	MICROSOFT	C3K76F40059	0241532	MOUSE	20.00
02121	MICROSOFT	C3K76F40059	0241535	MOUSE	20.00
10730	MICROSOFT	C3K76F40059	0241546	MOUSE	20.00
02111	MICROSOFT	C3K76F40059	0241563	MOUSE	20.00
10710	MICROSOFT	C3K76F40059	0241569	MOUSE	20.00
02112	MICROSOFT	C3K76F40059	0241577	MOUSE	20.00
10714	MICROSOFT	C3K76F40059	0241579	MOUSE	20.00
02120	MICROSOFT	C3K76F40059	0241595	MOUSE	20.00
10742	MICROSOFT	C3K76F40059	0241644	MOUSE	20.00
10736	MICROSOFT	C3K76F40059	0241652	MOUSE	20.00
02053	MICROSOFT	C3K76F40059	0241655	MOUSE	20.00
02056	MICROSOFT	C3K76F40059	0241684	MOUSE	20.00
10704	MICROSOFT	C3K76F40059	0241687	MOUSE	20.00
02054	MICROSOFT	C3K76F40059	0241700	MOUSE	20.00
10740	MICROSOFT	C3K76F40059	0246837	MOUSE	20.00
02062	MICROSOFT	C3K76F40059	0247620	MOUSE	20.00
10738	MICROSOFT	C3K76F40059	0250516	MOUSE	20.00
10744	MICROSOFT	C3K76F40059	0250520	MOUSE	20.00
02110	MICROSOFT	C3K76F40059	0250542	MOUSE	20.00
02055	MICROSOFT	C3K76F40059	0252442	MOUSE	20.00
02063	MICROSOFT	C3K76F40059	0252448	MOUSE	20.00
02060	MICROSOFT	C3K76F40059	0257218	MOUSE	20.00
02122	MICROSOFT	C3K76F40059	0257224	MOUSE	20.00
02123	MICROSOFT	C3K76F40059	0257255	MOUSE	20.00
99465	MICROSOFT	C3K76FSERIAL9D	1198536	MOUSE	26.00
99472	MICROSOFT	C3K76FSERIAL9D	1198541	MOUSE	26.00
99484	MICROSOFT	C3K76FSERIAL9D	1223239	MOUSE	26.00
99488	MICROSOFT	C3K76FSERIAL9D	1223240	MOUSE	26.00
99479	MICROSOFT	C3K76FSERIAL9D	1223247	MOUSE	26.00
00188	MICROSOFT	C3K76FSERIAL9D	141748	MOUSE	26.00
00170	MICROSOFT	C3K76FSERIAL9D	1478161	MOUSE	26.00
00184	MICROSOFT	C3K76FSERIAL9D	1478163	MOUSE	26.00
00180	MICROSOFT	C3K76FSERIAL9D	1478169	MOUSE	26.00
00177	MICROSOFT	C3K76FSERIAL9D	1478191	MOUSE	26.00
00174	MICROSOFT	C3K76FSERIAL9D	1481744	MOUSE	26.00
00175	MICROSOFT	C3K76FSERIAL9D	1481749	MOUSE	26.00
67232	MICROSOFT	C3K7PN9937	67232BC	MOUSE	26.00
67245	MICROSOFT	C3K7PN9937	67245BC	MOUSE	26.00
67388	MICROSOFT	C3K7PN9937	67388BC	MOUSE	26.00
91166	MICROSOFT	PS2	460276	MOUSE	26.00
66209	MITSUBISHI	XC1429C	5910729	MONITOR	463.00
91641	MULTI-TECH	MT224EH	1526986	MODEM	169.00
99425	MULTI-TECH	MT224EH	1534831	MODEM	169.00
99423	MULTI-TECH	MT224EH	1534833	MODEM	169.00
71655	SONY	CDU6250	801663	CD ROM READER	868.00
02519	SONY	CDU6251	817058	CD ROM READER	599.00
02544	SONY	CDU6251	817060	CD ROM READER	599.00
02524	SONY	CDU6251	919075	CD ROM READER	599.00
02[illegible]	SONY	CDU6251	819083	CD ROM READER	599.00
02[illegible]	US ROBOTICS	SP144FX	0002680002611208	MODEM	243.75

EQUIPMENT TYPE : ADP
BY MANUFACTURER/MODEL/SERIAL NUMBER

BARCD	MANUFACTURER	MODEL NUMBER	SERIAL NUMBER	NOMENCLATURE	ACQ COST
02937	US ROBOTICS	SP144FX	0002680002611279	MODEM	243.75
02936	US ROBOTICS	SP144FX	0002680002611281	MODEM	243.75
27592	WESTERN GRAP	MP2300	6060542	PLOTTER	929.00
69680	ZENITH	ZBV-3629-KM	0039AH1065	CPU W/KEYBOARD	4,576.00
38980	ZENITH	ZCM-1490	836NE0009N0J	MONITOR	302.00
69679	ZENITH	ZCM-1492	103RC0054R0C	MONITOR	669.00
45076	ZENITH	ZM-2401	F06331EA3011	MODEM	148.00
45062	ZENITH	ZM-2401	F06331EA3018	MODEM	148.00
45058	ZENITH	ZM-2401	F06331EA3096	MODEM	148.00
44970	ZENITH	ZM-2401	F07731EA3944	MODEM	148.00
44971	ZENITH	ZM-2401	F07731EA3964	MODEM	148.00
44974	ZENITH	ZM-2401	F07731EA3986	MODEM	148.00
15839	ZENITH	ZVM-1380	74693320450	MONITOR	302.00
15503	ZENITH	ZVM-1380	74694150725	MONITOR	302.00
15736	ZENITH	ZVM-1380	74696220070	MONITOR	302.00
28440	ZENITH	ZWL-184-97	8611010901	PC, LAPTOP	1,499.00
28416	ZENITH	ZWL-184-97	8711025301	PC, LAPTOP	1,499.00
28437	ZENITH	ZWL-184-97	8711166701	PC, LAPTOP	1,499.00
10352	ZENITH	ZWL-320-06	219EJ013573	PC, NOTEBOOK	2,598.00
25840	ZENITH	ZWX-248-62	638AF0887	CPU W/KEYBOARD	1,658.00
27572	ZENITH	ZWX-248-62	650AF1015	CPU W/KEYBOARD	1,658.00
15723	ZENITH	ZWX-248-62	736AJ1096	CPU W/KEYBOARD	1,658.00
15836	ZENITH	ZWX-248-62	737AD0563	CPU W/KEYBOARD	1,658.00

TOTAL: ITEMS... 203 ACQUISITION COST... $ 180,611.07

EQUIPMENT TYPE : ADP
BY MANUFACTURER/MODEL/SERIAL NUMBER

BARCD	MANUFACTURER	MODEL NUMBER	SERIAL NUMBER	NOMENCLATURE	ACQ COST
67298	3COM	ESPL	15134	MULTIPLEXER	5,760.00
05559	3COM	ESPL	22521	MULTIPLEXER	5,760.00
05560	3COM	ESPL	23841	MULTIPLEXER	5,760.00
22523	3COM	ESPL	BGMXOP30178	MULTIPLEXER	6,700.00
10127	3COM	ISOLAN	AB00838C	MULTIPLEXER	6,700.00
10123	3COM	ISOLAN	AM0301H012838	MULTIPLEXER	6,700.00
10125	3COM	ISOLINK	AK000463A	MULTIPLEXER	6,700.00
10925	3COM	NBII	1GB02145	BRIDGE	6,941.14
10923	3COM	NBII	1GB02928	BRIDGE	6,941.14
10130	ALANTEC	2050	789027	SMARTBRIDGE	4,241.00
05558	ALANTEC	SYSTEM40	6890215	SMARTBRIDGE	5,200.00
05557	ALANTEC	SYSTEM40	E118913	SMARTBRIDGE	5,200.00
29522	ALPS	ASP1000	7G00100065T	PRINTER, LAPTOP	214.00
29832	ALPS	ASP1000	7G00111126T	PRINTER, LAPTOP	214.00
25945	ALPS	P2000G	51004299M	PRINTER	528.00
25948	ALPS	P2000G	51004311M	PRINTER	528.00
25952	ALPS	P2000G	51004440M	PRINTER	528.00
25883	ALPS	P2000G	51004708M	PRINTER	528.00
25951	ALPS	P2000G	51005285M	PRINTER	528.00
25950	ALPS	P2000G	51005289M	PRINTER	528.00
25944	ALPS	P2000G	51006047M	PRINTER	528.00
25954	ALPS	P2000G	61006099M	PRINTER	528.00
25788	ALPS	P2000G	61006100M	PRINTER	528.00
27321	ALPS	P2000G	6A6000398Y	PRINTER	528.00
27463	ALPS	P2000G	6A6000584Y	PRINTER	528.00
27114	ALPS	P2000G	6A6003094Y	PRINTER	528.00
39004	ALPS	P2000G	8A6458810Y	PRINTER	528.00
39090	ALPS	P2000G	8A6458812Y	PRINTER	528.00
10104	AMERICAN POW	360SX	W920207601	BACKUP SOURCE	264.00
10080	AMERICAN POW	360SX	W920211076	BACKUP SOURCE	264.00
10088	AMERICAN POW	360SX	W920211079	BACKUP SOURCE	264.00
02217	AMERICAN POW	600	W920860331	BACKUP SOURCE	337.00
03726	AMERICAN POW	800RT	W920401403	BACKUP SOURCE	584.00
05533	AMERICAN POW	800RT	W920600590	BACKUP SOURCE	2,568.00
95495	AOC	CM322MG	HS0206877	MONITOR	250.00
69275	APPLE COMPUT	A9M0320	2201311	PRINTER	439.00
69273	APPLE COMPUT	LR67730	AP9360AAC25	MOUSE	50.00
91374	APPLE COMPUT	LW	F7060RYM0	UNKNOWN	1.00
69274	APPLE COMPUT	MACINTOSH 2X	F4303QM	CPU W/KEYBOARD	5,899.00
69276	APPLE COMPUT	TPD	Z000038881	MONITOR	1,799.00
10709	ASL	ASL325	A325-0144170	CPU W/KEYBOARD	2,047.00
10717	ASL	ASL325	A325-0144345	CPU W/KEYBOARD	2,047.00
10655	ASL	ASL325	A325-0145615	CPU W/KEYBOARD	2,047.00
03112	ASL	ASL325	A325-0146548	CPU W/KEYBOARD	2,047.00
03110	ASL	ASL325	A325-0146571	CPU W/KEYBOARD	2,047.00
03395	ASL	ASL325	A3250131151	CPU W/KEYBOARD	2,047.00
03397	ASL	ASL325	A3250131177	CPU W/KEYBOARD	2,047.00
03076	ASL	ASL325	A3250146720	CPU W/KEYBOARD	2,047.00
03239	ASL	ASL325	A3250146951	CPU W/KEYBOARD	2,047.00
03236	ASL	ASL325	A3250147017	CPU W/KEYBOARD	2,047.00
03377	ASL	ASL325	A3250147231	CPU W/KEYBOARD	2,047.00
03378	ASL	ASL325	A3250147249	CPU W/KEYBOARD	2,047.00
03376	ASL	ASL325	A3250147322	CPU W/KEYBOARD	2,047.00
66990	AST RESEARCH	3110	USP3015285	CPU W/KEYBOARD	5,695.00
67091	AST RESEARCH	C340	TWC3003236	CPU W/KEYBOARD	3,571.75
66636	AST RESEARCH	C340	US0040548386	CPU W/KEYBOARD	3,571.75
66786	AST RESEARCH	C340	US0040553386	CPU W/KEYBOARD	3,571.75
67227	AST RESEARCH	C340	US0040559386	CPU W/KEYBOARD	3,571.75
67[illegible]	AST RESEARCH	C340	US0053896386	CPU W/KEYBOARD	3,571.75
66[illegible]	AST RESEARCH	C340	US0053927386	CPU W/KEYBOARD	3,571.75

EQUIPMENT TYPE : ADP
BY MANUFACTURER/MODEL/SERIAL NUMBER

BARCD	MANUFACTURER	MODEL NUMBER	SERIAL NUMBER	NOMENCLATURE	ACQ COST
66566	AST RESEARCH	C340	US0057443386	CPU W/KEYBOARD	3,571.75
02855	AST RESEARCH	POWEREXEC3/25SL	USZ3032579	PC, NOTEBOOK	2,349.93
02847	AST RESEARCH	POWEREXEC3/25SL	USZ3032639	PC, NOTEBOOK	2,349.93
69559	AT&T	3B2/600G	890C09950016	CPU	32,267.72
69519	AT&T	605-II	895403000493	TERMINAL W/KB	238.66
69556	AT&T	605-II	905404000663	TERMINAL W/KB	238.66
69522	AT&T	605-II	905407001435	TERMINAL W/KB	238.66
69545	AT&T	605-II	905407001505	TERMINAL W/KB	238.66
69525	AT&T	605-II	905408000102	TERMINAL W/KB	238.66
69564	AT&T	ME100-A61-000	4638-030	MODEM	1.00
05556	BLACK BOX	IC 481A	005346	MODEM	700.00
25735	C. ITOH ELEC	1550	350294	PRINTER	782.00
20640	C. ITOH ELEC	1550	SCR100383MN	PRINTER	782.00
39210	CABLETRON SY	906000111	0088905	TEST SET	740.00
38719	CABLETRON SY	906000311	0078844	EMULATOR	3,600.00
38726	CABLETRON SY	940400202	24818842	TRANSCEIVER	403.75
38727	CABLETRON SY	940400202	24828842	TRANSCEIVER	403.75
38722	CABLETRON SY	MR9000C	0128918	MULTI-REPEATER	2,432.00
05439	CABLETRON SY	MR9000C	0218903	MULTI-REPEATER	2,432.00
39217	CABLETRON SY	MR9000C	0368903	MULTI-REPEATER	2,432.00
39213	CABLETRON SY	MR9000C	0728839	MULTI-REPEATER	2,432.00
69466	CABLETRON SY	MR9000C	AA190320017	MULTI-REPEATER	2,432.00
69467	CABLETRON SY	MR9000C	AA190320018	MULTI-REPEATER	2,432.00
69468	CABLETRON SY	MR9000C	AA190320021	MULTI-REPEATER	2,432.00
69465	CABLETRON SY	MR9000C	AA190320044	MULTI-REPEATER	2,432.00
69464	CABLETRON SY	MR9000C	AAR90130130	MULTI-REPEATER	2,432.00
39216	CABLETRON SY	MR9000C	DD491250008	MULTI-REPEATER	2,432.00
10927	CABLETRON SY	MR9000C	FG593230040	MULTI-REPEATER	1,419.59
38770	CABLETRON SY	MT800	0948850	MULTI-REPEATER	2,432.00
39215	CABLETRON SY	MT800	2868902	MULTI-REPEATER	2,432.00
39254	CABLETRON SY	ST500	10038905	TRANSCEIVER	403.00
39225	CABLETRON SY	ST500	10048905	TRANSCEIVER	403.00
39224	CABLETRON SY	ST500	10058905	TRANSCEIVER	403.00
39222	CABLETRON SY	ST500	10068905	TRANSCEIVER	403.00
39221	CABLETRON SY	ST500	10078905	TRANSCEIVER	403.00
39220	CABLETRON SY	ST500	10088905	TRANSCEIVER	403.00
39219	CABLETRON SY	ST500	10098905	TRANSCEIVER	403.00
39223	CABLETRON SY	ST500	10108905	TRANSCEIVER	403.00
39226	CABLETRON SY	ST500	10118905	TRANSCEIVER	403.00
38729	CABLETRON SY	ST500	10718843	TRANSCEIVER	403.00
38728	CABLETRON SY	ST500	10728843	TRANSCEIVER	403.00
39264	CABLETRON SY	ST500	21638905	TRANSCEIVER	403.00
39263	CABLETRON SY	ST500	21648905	TRANSCEIVER	403.00
39261	CABLETRON SY	ST500	21668905	TRANSCEIVER	403.00
39260	CABLETRON SY	ST500	21678905	TRANSCEIVER	403.00
39255	CABLETRON SY	ST500	21688905	TRANSCEIVER	403.00
39256	CABLETRON SY	ST500	21698905	TRANSCEIVER	403.00
39257	CABLETRON SY	ST500	21708905	TRANSCEIVER	403.00
39258	CABLETRON SY	ST500	21718905	TRANSCEIVER	403.00
39259	CABLETRON SY	ST500	21728905	TRANSCEIVER	403.00
69319	CABLETRON SY	ST500	2938729	TRANSCEIVER	403.00
69540	CABLETRON SY	ST500	94000011218838	TRANSCEIVER	403.00
39262	CABLETRON SY	ST500	94040020221658905	TRANSCEIVER	403.00
69532	CABLETRON SY	ST500	96400010201718933	TRANSCEIVER	403.00
69541	CABLETRON SY	ST500	96400010204718926	TRANSCEIVER	403.00
69563	CABLETRON SY	ST500	96400010205818926	TRANSCEIVER	403.00
10159	CLEO COMMUNI	3780	T05900A	EMULATOR	2,750.00
10157	CLEO COMMUNI	3780	T06538A	EMULATOR	2,750.00
38718	CMC INTERNAT	LANSCAN	10572	MONITOR	1,100.00
39209	CMC INTERNAT	TS10	TS031010	TRANSERVER	1,927.00

EQUIPMENT TYPE : ADP

BY MANUFACTURER/MODEL/SERIAL NUMBER

BARCD	MANUFACTURER	MODEL NUMBER	SERIAL NUMBER	NOMENCLATURE	ACQ COST
39234	CMC INTERNAT	TS10	TS031011	TRANSERVER	1,927.00
39232	CMC INTERNAT	TS10	TS031013	TRANSERVER	1,927.00
39237	CMC INTERNAT	TS10	TS031019	TRANSERVER	1,927.00
10282	CMC INTERNAT	TS10	TS041120	TRANSERVER	1,927.00
38730	CMC INTERNAT	TS10	TS10H008	TRANSERVER	1,927.00
38801	CMC INTERNAT	TS10	TS12H021	TRANSERVER	1,927.00
38786	CMC INTERNAT	TS10	TS12H023	TRANSERVER	1,927.00
38795	CMC INTERNAT	TS10	TS12H024	TRANSERVER	1,927.00
38788	CMC INTERNAT	TS10	TS12H069	TRANSERVER	1,927.00
38797	CMC INTERNAT	TS10	TS12H073	TRANSERVER	1,927.00
05535	CMC INTERNAT	TS10	TS08H024	TRANSERVER	1,927.00
10161	CODEX	3261	000788392	MODEM	2,750.00
10163	CODEX	3261	000788857	MODEM	2,750.00
05532	CODEX	V.3225 LCDSA	011147	MODEM	159.00
04163	COLORADO MEM	TRAKKER	133850TA	TAPE BACKUP	480.00
69561	CONTROL DATA	13215850	00319	CAD CABINET	758.00
69560	CONTROL DATA	13215850	00968	CAD CABINET	758.00
69570	CONTROL DATA	RTMM600	01420	DISK STORAGE	3,500.00
69571	CONTROL DATA	RTMM600	01481	DISK STORAGE	3,500.00
69568	CONTROL DATA	RTMM600	01567	DISK STORAGE	3,500.00
69569	CONTROL DATA	RTMM600	01569	DISK STORAGE	3,500.00
15302	CTS FABRITEK	2424ADH	04959DED	MODEM	158.00
25843	CTS FABRITEK	2424ADH	04998DED	MODEM	158.00
29407	CTS FABRITEK	2424ADH	16898EEC	MODEM	158.00
28270	CTS FABRITEK	2424ADH	16907EEC	MODEM	158.00
29405	CTS FABRITEK	2424ADH	5012DED	MODEM	158.00
25783	CTS FABRITEK	2424ADH	5020DED	MODEM	158.00
25889	CTS FABRITEK	2424ADH	8972FEE	MODEM	158.00
99272	CTX	CVP-5468A	14400961	MONITOR	385.00
99280	CTX	CVP-5468A	14400973	MONITOR	385.00
99271	CTX	CVP-5468A	14400999	MONITOR	385.00
99277	CTX	CVP-5468A	14401037	MONITOR	385.00
00731	CTX	CVP-5468A	A40-20911524	MONITOR	385.00
10013	CTX	CVP-5468A	A40-20913485	MONITOR	385.00
00717	CTX	CVP-5468A	A40-20913546	MONITOR	385.00
02229	CTX	CVP-5468A	A40-21100039	MONITOR	385.00
03722	CTX	CVP-5468A	A40-21311245	MONITOR	385.00
99830	CTX	CVP-5468A	A43-15005863	MONITOR	385.00
99933	CTX	CVP-5468A	A43-15005890	MONITOR	385.00
99928	CTX	CVP-5468A	A43-20101239	MONITOR	385.00
99922	CTX	CVP-5468A	A43-20102094	MONITOR	385.00
10096	CTX	CVP-5468A	A43-20300677	MONITOR	385.00
10082	CTX	CVP-5468A	A43-20301070	MONITOR	385.00
10090	CTX	CVP-5468A	A43-20305959	MONITOR	385.00
00163	CTX	CVP-5468A	A43-20306079	MONITOR	385.00
10074	CTX	CVP-5468A	A43-20306253	MONITOR	385.00
00626	CTX	CVP-5468A	A43-20506027	MONITOR	385.00
00662	CTX	CVP-5468A	A43-20506034	MONITOR	385.00
00660	CTX	CVP-5468A	A43-20511258	MONITOR	385.00
00271	CTX	CVP-5468A	ACE-15200067	MONITOR	385.00
00273	CTX	CVP-5468A	ACE-15200091	MONITOR	385.00
00275	CTX	CVP-5468A	ACE-15200174	MONITOR	385.00
02864	CTX	CVP-5468A	K40-25104317	MONITOR	278.00
10155	DATATREK	2424DTCSM06	04275DEB	MODEM	1,375.00
03725	EVEREX	3000R	CLS-21657043	CPU W/KEYBOARD	3,797.00
99309	EVEREX	EX-3000-RA8NC	14658089	CPU W/KEYBOARD	2,317.00
99303	EVEREX	EX-3000-RA8NC	EVL-14120050	CPU W/KEYBOARD	2,317.00
99310	EVEREX	EX-3000-RA8NC	EVL-14120094	CPU W/KEYBOARD	2,317.00
10[illegible]	EVEREX	EX-3000R-A8	CLS-14758220	CPU W/KEYBOARD	3,980.00
100[illegible]	EVEREX	EX-3000R-A8	CLS-20351146	CPU W/KEYBOARD	3,980.00

EQUIPMENT TYPE : ADP

BY MANUFACTURER/MODEL/SERIAL NUMBER

BARCD	MANUFACTURER	MODEL NUMBER	SERIAL NUMBER	NOMENCLATURE	ACQ COST
00142	EVEREX	EX-3000R-A8	CLS-20552114	CPU W/KEYBOARD	2,575.00
99955	EVEREX	EXO-00967-00	E136121	MODEM	380.00
02863	EVEREX	EXO-2608M-EYBT	GHA-30720062	CPU W/KEYBOARD	18,319.72
02269	EVEREX	EXO-2616M-EYBT	GHC-25120199	CPU W/KEYBOARD	14,870.00
10098	EVEREX	EXO-3000R-A8	CLS-20351185	CPU W/KEYBOARD	3,980.00
00670	EVEREX	EXO-3000S-A4NC	EVL-21151534	CPU W/KEYBOARD	2,689.00
00702	EVEREX	EXO-3000S-A4NC	EVL-21151551	CPU W/KEYBOARD	2,689.00
00664	EVEREX	EXO-3000S-A4NC	EVL-21151553	CPU W/KEYBOARD	2,689.00
99905	EVEREX	EXO-3000S-A4NC	EVM-14020894	CPU W/KEYBOARD	2,936.00
99904	EVEREX	EXO-3000S-A4NC	EVM-14850110	CPU W/KEYBOARD	2,936.00
99908	EVEREX	EXO-3000S-A4NC	EVM-15251437	CPU W/KEYBOARD	2,936.00
99898	EVEREX	EXO-3000S-A4NC	EVM-20152094	CPU W/KEYBOARD	2,936.00
99914	EVEREX	EXO-3000S-A4NC	EVM-20152129	CPU W/KEYBOARD	2,936.00
10092	EVEREX	EXO-3000S-A4NC	EVM-20354250	CPU W/KEYBOARD	3,980.00
00294	EVEREX	EXO-3000S-A4NC	EVM-20556612	CPU W/KEYBOARD	2,982.00
00304	EVEREX	EXO-3000S-A4NC	EVM-20556794	CPU W/KEYBOARD	2,982.00
00685	EVEREX	EXO-3000S-A4NC	EVM-21260689	CPU W/KEYBOARD	2,689.00
10041	EVEREX	EXO-3000S-A4NC	EVM-21260804	CPU W/KEYBOARD	2,689.00
00689	EVEREX	EXO-3000S-A4NC	EVM-21260812	CPU W/KEYBOARD	2,689.00
99892	EXIDE	2000	EM2H492028D	POWER SUPPLY	2,568.00
28557	GANDALF	DOV640	28557BC	MODEM	149.00
15689	GANDALF	DOV640	A0002198	MODEM	256.00
27704	GANDALF	DOV640	A0002251	MODEM	256.00
28278	GANDALF	DOV640	A0002329	MODEM	256.00
29403	GANDALF	DOV640	A0002358	MODEM	256.00
28777	GANDALF	DOV640	A015213	MODEM	256.00
28785	GANDALF	DOV640	A015216	MODEM	256.00
28516	GANDALF	DOV640	A015234	MODEM	256.00
28095	GANDALF	GLM518	A0000568	MODEM	744.00
04158	GLC SYSTEMS	486/33	T3839	CPU W/KEYBOARD	1,915.00
04146	GLC SYSTEMS	486/33	T3840	CPU W/KEYBOARD	1,915.00
04152	GLC SYSTEMS	486/33	T3841	CPU W/KEYBOARD	1,915.00
04154	GLC SYSTEMS	486/33	T3842	CPU W/KEYBOARD	1,915.00
69300	HEWLETT-PACK	33440A	2914J27669	PRINTER, LASER	2,788.00
69555	HEWLETT-PACK	33440A	2935A33303	PRINTER, LASER	2,788.00
69288	HEWLETT-PACK	7550A	2848A20648	PLOTTER	3,145.00
69558	HEWLETT-PACK	88780A	2815A52536	MAG TAPE DRIVE	4,779.86
69528	HITACHI	HA-415-D-BA-O	411796-19	MONITOR	1.00
10931	HUMAN DESIGN	FX16	308005906	WORKSTATION	1,061.16
10937	HUMAN DESIGN	FX16	308005918	WORKSTATION	1,061.16
05531	HYUNDAI	HMM-1200	MLSD907601719	MONITOR	500.00
05530	HYUNDAI	HMM-1200	MLSD907602358	MONITOR	500.00
05529	HYUNDAI	HMM-1200	MLSD908210091	MONITOR	500.00
69267	HYUNDAI	HMM1200	MLHA907604413	MONITOR	85.00
04159	IBM	4039-10R	11-33778	PRINTER, LASER	1,457.00
04161	IBM	4039-10R	11-33808	PRINTER, LASER	1,457.00
04162	IBM	4039-10R	11-33991	PRINTER, LASER	1,457.00
04156	IBM	4079-001	11-07174	PRINTER, LASER	2,775.00
04149	INFOTEL	SRC1452	M3120636	MONITOR	395.00
04145	INFOTEL	SRC1452	M3120675	MONITOR	395.00
04153	INFOTEL	SRC1452	M3121065	MONITOR	395.00
04157	INFOTEL	SRC1452	M3121072	MONITOR	395.00
03260	INTRA	CM-1402E	20903796	MONITOR	358.00
03263	INTRA	CM-1402E	20903802	MONITOR	358.00
03268	INTRA	CM-1402E	20903804	MONITOR	358.00
03261	INTRA	CM-1402E	20903812	MONITOR	358.00
10817	INTRA	CM-1402E	20922008	MONITOR	358.00
10815	INTRA	CM-1402E	20922550	MONITOR	358.00
03428	INTRA	CM-1402E	20922647	MONITOR	358.00
03429	INTRA	CM-1402E	20922675	MONITOR	358.00

EQUIPMENT TYPE : ADP
BY MANUFACTURER/MODEL/SERIAL NUMBER

BARCD	MANUFACTURER	MODEL NUMBER	SERIAL NUMBER	NOMENCLATURE	ACQ COST
10795	INTRA	CM-1402E	20922716	MONITOR	358.00
03141	INTRA	CM-1402E	20922748	MONITOR	358.00
03144	INTRA	CM-1402E	20923210	MONITOR	358.00
03267	INTRA	CM-1402E	20923506	MONITOR	358.00
03532	INTRA	CM-1402E	20923693	MONITOR	358.00
27837	LOGITECH	C7-3F-9F	46ULTD11121	MOUSE	50.00
27986	LOGITECH	C7-3F-9F	46ULTD11246	MOUSE	50.00
27953	LOGITECH	C7-3F-9F	46ULTD11258	MOUSE	50.00
27997	LOGITECH	C7-3F-9F	46ULTD11417	MOUSE	50.00
27983	LOGITECH	C7-3F-9F	46ULTDM1145	MOUSE	50.00
05340	LOGITECH	C7-3F-9F	46ULTE01590	MOUSE	50.00
14829	LOGITECH	C7-3F-9F	46ULTE01640	MOUSE	50.00
15784	LOGITECH	C7-3F-9F	46ULTF51065	MOUSE	50.00
15774	LOGITECH	C7-3F-9F	46ULTF51117	MOUSE	50.00
28409	LOGITECH	C7-3F-9F	47ULT2D1013	MOUSE	50.00
39033	LOGITECH	C7-3F-HH	LU348800461	MOUSE	50.00
69567	LOGITECH	CC-93-9F	LU149007257	MOUSE	50.00
10376	MANNESMANN	MT645	C64F14933	PRINTER	3,518.00
02051	MICROSOFT	C3K76F40059	0241539	MOUSE	20.00
02119	MICROSOFT	C3K76F40059	0241568	MOUSE	20.00
02059	MICROSOFT	C3K76F40059	0241571	MOUSE	20.00
02008	MICROSOFT	C3K76F40059	0241628	MOUSE	20.00
02002	MICROSOFT	C3K76F40059	0241642	MOUSE	20.00
02047	MICROSOFT	C3K76F40059	0241679	MOUSE	20.00
02044	MICROSOFT	C3K76F40059	0241697	MOUSE	20.00
02379	MICROSOFT	C3K76F40059	0242052	MOUSE	20.00
02440	MICROSOFT	C3K76F40059	0242066	MOUSE	20.00
02001	MICROSOFT	C3K76F40059	0247644	MOUSE	20.00
02430	MICROSOFT	C3K76F40059	0253546	MOUSE	20.00
02439	MICROSOFT	C3K76F40059	0253614	MOUSE	20.00
02378	MICROSOFT	C3K76F40059	0253648	MOUSE	20.00
02628	MICROSOFT	C3K76F40059	0253830	MOUSE	20.00
99333	MICROSOFT	C3K76FSERIAL9D	1198553	MOUSE	26.00
99320	MICROSOFT	C3K76FSERIAL9D	1223246	MOUSE	26.00
00341	MICROSOFT	C3K76FSERIAL9D	1412001	MOUSE	26.00
00334	MICROSOFT	C3K76FSERIAL9D	1412787	MOUSE	26.00
99937	MICROSOFT	C3K76FSERIAL9D	1475785	MOUSE	26.00
99949	MICROSOFT	C3K76FSERIAL9D	1475791	MOUSE	26.00
99942	MICROSOFT	C3K76FSERIAL9D	1475793	MOUSE	26.00
99952	MICROSOFT	C3K76FSERIAL9D	1475794	MOUSE	26.00
99945	MICROSOFT	C3K76FSERIAL9D	1475738	MOUSE	26.00
00186	MICROSOFT	C3K76FSERIAL9D	1478157	MOUSE	26.00
10078	MICROSOFT	C3K76FSERIAL9D	1518078	MOUSE	26.00
10086	MICROSOFT	C3K76FSERIAL9D	1518079	MOUSE	26.00
10100	MICROSOFT	C3K76FSERIAL9D	1518080	MOUSE	26.00
10094	MICROSOFT	C3K76FSERIAL9D	1518112	MOUSE	26.00
10391	MICROSOFT	C3K76FSERIAL9D	1561205	MOUSE	26.00
00736	MICROSOFT	C3K76FSERIAL9D	1582668	MOUSE	26.00
00712	MICROSOFT	C3K76FSERIAL9D	1582685	MOUSE	26.00
00755	MICROSOFT	C3K76FSERIAL9D	1586181	MOUSE	26.00
00751	MICROSOFT	C3K76FSERIAL9D	1586192	MOUSE	26.00
00759	MICROSOFT	C3K76FSERIAL9D	1586196	MOUSE	26.00
91384	MICROSOFT	LR87483	91384BC	MOUSE	20.00
91165	MICROSOFT	PS2	471793	MOUSE	26.00
10935	MITSUBISHI	FS6605ATK	203006193	TERMINAL W/KB	1,045.14
10929	MITSUBISHI	FS6605ATK	203006318	TERMINAL W/KB	1,045.14
66741	MITSUBISHI	XC1429C	5912813	MONITOR	463.00
66[illegible]2	MITSUBISHI	XC1429C	5912833	MONITOR	463.00
66[illegible]	MITSUBISHI	XC1429C	5917402	MONITOR	463.00
67[illegible]	MITSUBISHI	XC1429C	902000307	MONITOR	463.00

EQUIPMENT TYPE : ADP

BY MANUFACTURER/MODEL/SERIAL NUMBER

BARCD	MANUFACTURER	MODEL NUMBER	SERIAL NUMBER	NOMENCLATURE	ACQ COST
67101	MITSUBISHI	XC1429C	905007045	MONITOR	463.00
67009	MITSUBISHI	XC1429C	905007055	MONITOR	463.00
04155	MITSUMI	CRS-UF1201	012957	CD ROM READER	599.00
04160	MITSUMI	CRS-UF1201	012958	CD ROM READER	599.00
04150	MITSUMI	CRS-UF1201	012959	CD ROM READER	599.00
04147	MITSUMI	CRS-UF1201	012960	CD ROM READER	599.00
66828	MOTOROLA	UDS V.3225 LED	007330	MODEM	525.00
91468	MOTOROLA	V.3225 LCDSA	007130	MODEM	159.00
99372	MULTI-TECH	MT224EH	1534751	MODEM	169.00
99369	MULTI-TECH	MT224EH	1534755	MODEM	169.00
99371	MULTI-TECH	MT224EH	1534824	MODEM	169.00
10476	MULTI-TECH	MT224EH	1536355	MODEM	169.00
00746	MULTI-TECH	MT224EH	1544902	MODEM	169.00
00756	MULTI-TECH	MT224EH	1544904	MODEM	169.00
91385	NETWORK GENE	2670	4108HN3H0077	SNIFFER	3,200.00
00197	NETWORK GENE	SS-1022-1MX	15-23575175	SNIFFER/SERVER	10,003.30
00193	NETWORK GENE	SS-2022-1MA	15-23575061	SNIFFER/SERVER	10,003.30
00195	NETWORK GENE	SS-2022-1MA	15-23575074	SNIFFER/SERVER	10,003.30
05536	NETWORK GENE	SS-2022-1MA	15-23598122	SNIFFER	3,200.00
02752	NETWORK GENE	SS-3022-1MA	B70013576	SNIFFER/SERVER	10,003.00
02751	NETWORK GENE	SS-3022-1MA	B70013714	SNIFFER/SERVER	10,003.00
02811	NETWORK GENE	SS-3023-1MA	B70025855	SNIFFER/SERVER	6,520.00
02813	NETWORK GENE	SS-3023-1MA	B70026805	SNIFFER/SERVER	6,520.00
02810	NETWORK GENE	SS-3023-1MA	B70026809	SNIFFER/SERVER	6,520.00
02814	NETWORK GENE	SS-3023-1MA	B70026831	SNIFFER/SERVER	6,520.00
02812	NETWORK GENE	SS-3023-1MA	B70026858	SNIFFER/SERVER	6,520.00
69524	OKIDATA	GE5261B	811A0067230	PRINTER	525.00
15699	RACAL-MILGO	COMLINK III	ECY03869	MODEM	306.00
27042	RACAL-MILGO	COMLINK III	ZY01839	MODEM	306.00
05534	SIECOR	1988	TKT-012	FIBER KIT	200.00
02484	SONY	CDU6251	818201	CD ROM READER	599.00
69531	SUMMAGRAPHIC	CR1212	01032005C817703291	PLOTTER	306.75
69240	TOSHIBA	PA302	06936328A	SNIFFER, LAPTOP	15,750.00
91119	UNISYS	32561-G	407766815	CPU W/KEYBOARD	3,957.00
99960	UNISYS	MDM9600	012347	MODEM	214.00
99961	UNISYS	MDM9600	012385	MODEM	214.00
91143	UNISYS	R232699	E012100568	POWER DIRECTOR	37.00
99005	UNISYS	VGA200	00064777A	MONITOR	294.00
91466	UNIVERSAL DA	V.3225 LCDSA	007135	MODEM	159.00
Z0131	UNKNOWN	NONE	Z0131BC	CPU W/KEYBOARD	1,658.00
05332	VEN-TEL	MD2026	10065	MODEM	264.00
05331	VISUAL	V102G	019458	TERMINAL W/KB	1,100.00
25372	VISUAL	V102G	024109	TERMINAL W/KB	1,100.00
25553	VISUAL	V102G	024116	TERMINAL W/KB	1,100.00
38717	WYSE	WY50	0001171731	TERMINAL W/KB	549.00
67540	ZENITH	ZBO-2503-EK	936CE008145	CPU W/KEYBOARD	2,100.00
67536	ZENITH	ZBO-2503-EK	936CE008211	CPU W/KEYBOARD	2,100.00
67513	ZENITH	ZBO-2503-EK	936CE008513	CPU W/KEYBOARD	2,100.00
69566	ZENITH	ZBO-3621-GK	921AA000456	CPU W/KEYBOARD	2,300.00
69535	ZENITH	ZBO-3621-GK	922AH000905	CPU W/KEYBOARD	2,300.00
99796	ZENITH	ZBV-3629-KM	039AH001025	CPU W/KEYBOARD	1,658.00
91382	ZENITH	ZBV-3629-KM	839AH001079	CPU W/KEYBOARD	1,658.00
29817	ZENITH	ZCM-1390	750NE0355TOC	MONITOR	302.00
67558	ZENITH	ZCM-1390-Z	934ND0408TOQ	MONITOR	302.00
67568	ZENITH	ZCM-1390-Z	934NE0539TOQ	MONITOR	302.00
67545	ZENITH	ZCM-1390-Z	934NH0053TOQ	MONITOR	302.00
67198	ZENITH	ZCM-1490	738NG0040NOA	MONITOR	302.00
38993	ZENITH	ZCM-1490	829NE0163NOO	MONITOR	302.00
39072	ZENITH	ZCM-1490	829NE0279NOO	MONITOR	302.00
69534	ZENITH	ZCM-1492	012ND0512NOB	MONITOR	559.00

EQUIPMENT TYPE : ADP

BY MANUFACTURER/MODEL/SERIAL NUMBER

BARCD	MANUFACTURER	MODEL NUMBER	SERIAL NUMBER	NOMENCLATURE	ACQ COST
69565	ZENITH	ZCM-1492	012ND0674NOB	MONITOR	559.00
91383	ZENITH	ZCM-1492-1	102RH0247ROB	MONITOR	302.00
38819	ZENITH	ZFX-248-50	834AC021009	CPU W/KEYBOARD	1,797.00
39069	ZENITH	ZFX-248-50	837AE022255	CPU W/KEYBOARD	1,797.00
39322	ZENITH	ZFX-248-50	837AE022388	CPU W/KEYBOARD	1,797.00
45060	ZENITH	ZM-2401	F06331EA3020	MODEM	148.00
25052	ZENITH	ZVM-1380	64691290051	MONITOR	302.00
27326	ZENITH	ZVM-1380	64691470883	MONITOR	302.00
27281	ZENITH	ZVM-1380	64692460303	MONITOR	302.00
10369	ZENITH	ZVM-1380	64695250304	MONITOR	302.00
05336	ZENITH	ZVM-1380	74696080838	MONITOR	302.00
25250	ZENITH	ZWX-248-62	633AD0272	CPU W/KEYBOARD	1.00
27323	ZENITH	ZWX-248-62	649AC2508	CPU W/KEYBOARD	1,658.00
28033	ZENITH	ZWX-248-62	711AF2557	CPU W/KEYBOARD	1,658.00
05334	ZENITH	ZWX-248-62	711AF2729	CPU W/KEYBOARD	1,658.00
15841	ZENITH	ZWX-248-62	737AD0465	CPU W/KEYBOARD	1,658.00
15919	ZENITH	ZWX-248-62	737AD0535	CPU W/KEYBOARD	1,658.00

TOTAL: ITEMS... 377 ACQUISITION COST... $ 608,247.33

EQUIPMENT TYPE : ADP

BY MANUFACTURER/MODEL/SERIAL NUMBER

BARCD	MANUFACTURER	MODEL NUMBER	SERIAL NUMBER	NOMENCLATURE	ACQ COST
07432	3COM	386	W0155835401	CPU W/KEYBOARD	1,300.00
07132	AGI COMPUTER	3000L	CKF-14122340	CPU W/KEYBOARD	800.00
07550	AGI COMPUTER	EX-30000D	CIK-0505112	CPU W/KEYBOARD	800.00
07048	ALPS	P2000G	6A6010802Y	PRINTER	528.00
07477	ALPS	P2000G	89A6443258Y	PRINTER	528.00
07461	ALPS	P2000G	89A6443316Y	PRINTER	528.00
07456	ALPS	P2000G	89A6443319Y	PRINTER	528.00
07464	ALPS	P2000G	89A6443506Y	PRINTER	528.00
07062	ALPS	P2000G	89A6443512Y	PRINTER	528.00
07074	ALPS	P2000G	89A8443509Y	PRINTER	712.00
07467	ALPS	P2000G	8A6413288Y	PRINTER	528.00
07481	ALPS	P2000G	8A6413791Y	PRINTER	528.00
07229	ALPS	P2000G	8A8437357Y	PRINTER	528.00
07345	ALR	VEISA	0212443	CPU W/KEYBOARD	1,863.00
07560	ALR	VEISA 101	0212283	CPU W/KEYBOARD	1,863.00
07267	ALR	VEISA 101	0212340	CPU W/KEYBOARD	1,863.00
07266	ALR	VEISA 101	0282288	CPU W/KEYBOARD	1,863.00
07326	ALR	VEISA TOWER	170315	CPU W/KEYBOARD	1,500.00
07514	AQUILA	NONE	T6007	MODEM	269.00
07547	ARCHE	214V	019227278	MONITOR	287.00
07129	ASL	ASL325	A3250129379	CPU W/KEYBOARD	1,910.00
07291	ASL	ASL325	A3250143925	CPU W/KEYBOARD	1,910.00
07293	ASL	ASL325	A3250143941	CPU W/KEYBOARD	1,910.00
07302	ASL	ASL325	A3250143958	CPU W/KEYBOARD	160.00
07191	ASL	ASL325	A3250143966	CPU W/KEYBOARD	2,000.00
07285	ASL	ASL325	A3250143974	CPU W/KEYBOARD	1,910.00
07065	ASL	ASL325	A3250143982	CPU W/KEYBOARD	1,910.00
07165	ASL	ASL325	A3250143990	CPU W/KEYBOARD	2,047.00
07300	ASL	ASL325	A3250144014	CPU W/KEYBOARD	1,910.00
07134	ASL	ASL325	A3250144030	CPU W/KEYBOARD	1,910.00
07146	ASL	ASL325	A3250144048	CPU W/KEYBOARD	1,910.00
07004	ASL	ASL325	A3250144410	CPU W/KEYBOARD	1,910.00
07223	ASL	ASL325	A3250144444	CPU W/KEYBOARD	1,910.00
07126	ASL	ASL325	A3250144451	CPU W/KEYBOARD	1,910.00
07276	ASL	ASL325	A3250144477	CPU W/KEYBOARD	1,910.00
07023	ASL	ASL325	A3250144485	CPU W/KEYBOARD	1,910.00
07462	ASL	ASL325	A3250144527	CPU W/KEYBOARD	1,910.00
07231	ASL	ASL325	A3250144543	CPU W/KEYBOARD	1,910.00
07019	ASL	ASL325	A3250144584	CPU W/KEYBOARD	1,910.00
07008	ASL	ASL325	A3250144600	CPU W/KEYBOARD	1,910.00
07012	ASL	ASL325	A3250144618	CPU W/KEYBOARD	1,910.00
07139	ASL	ASL325	A3250144626	CPU W/KEYBOARD	1,910.00
07076	ASL	ASL325	A3250144642	CPU W/KEYBOARD	1,910.00
07180	ASL	ASL325	A3250144659	CPU W/KEYBOARD	1,910.00
07122	ASL	ASL325	A3250144675	CPU W/KEYBOARD	1,910.00
07435	ASL	ASL325	A3250144683	CPU W/KEYBOARD	1,910.00
07215	ASL	ASL325	A3250144709	CPU W/KEYBOARD	1,910.00
07220	ASL	ASL325	A3250144717	CPU W/KEYBOARD	1,910.00
07465	ASL	ASL325	A3250144733	CPU W/KEYBOARD	1,910.00
07460	ASL	ASL325	A3250144758	CPU W/KEYBOARD	1,910.00
07185	ASL	ASL325	A3250144766	CPU W/KEYBOARD	1,910.00
07112	ASL	ASL325	A3250144774	CPU W/KEYBOARD	1,910.00
07274	ASL	ASL325	A3250144782	CPU W/KEYBOARD	429.00
07475	ASL	ASL325	A3250144790	CPU W/KEYBOARD	1,910.00
07228	ASL	ASL325	A3250144808	CPU W/KEYBOARD	1,910.00
07235	ASL	ASL325	A3250144832	CPU W/KEYBOARD	1,910.00
07277	ASL	ASL325	A3250144857	CPU W/KEYBOARD	1,910.00
07468	ASL	ASL325	A3250144865	CPU W/KEYBOARD	1,910.00
07452	ASL	ASL325	A3250144873	CPU W/KEYBOARD	1,910.00
07313	ASL	ASL325	A3250144881	CPU W/KEYBOARD	1,910.00

EQUIPMENT TYPE : ADP
BY MANUFACTURER/MODEL/SERIAL NUMBER

BARCD	MANUFACTURER	MODEL NUMBER	SERIAL NUMBER	NOMENCLATURE	ACQ COST
07454	ASL	ASL325	A3250144899	CPU W/KEYBOARD	1,910.00
07306	ASL	ASL325	A3250144907	CPU W/KEYBOARD	1,910.00
07473	ASL	ASL325	A3250145326	CPU W/KEYBOARD	1,910.00
07153	ASL	ASL325	A3250145797	CPU W/KEYBOARD	1,910.00
07086	ASL	ASL325	A3250145805	CPU W/KEYBOARD	1,910.00
07000	ASL	ASL325	A3250145847	CPU W/KEYBOARD	1,910.00
07015	ASL	ASL325	A3250145896	CPU W/KEYBOARD	1,910.00
07047	ASL	ASL325	A3250145987	CPU W/KEYBOARD	1,910.00
07161	ASL	ASL325	A3250146217	CPU W/KEYBOARD	1,910.00
07073	ASL	ASL325	A3250146241	CPU W/KEYBOARD	1,910.00
07055	ASL	ASL325	A3250146258	CPU W/KEYBOARD	1,910.00
07117	ASL	ASL325	A3250146274	CPU W/KEYBOARD	1,910.00
07225	ASL	ASL325	A3250146282	CPU W/KEYBOARD	1,910.00
07059	ASL	ASL325	A3250146290	CPU W/KEYBOARD	1,910.00
07093	ASL	ASL325	A3250146308	CPU W/KEYBOARD	1,910.00
07091	ASL	ASL325	A3250146316	CPU W/KEYBOARD	1,910.00
07070	ASL	ASL325	A3250146324	CPU W/KEYBOARD	1,910.00
07037	ASL	ASL325	A3250146332	CPU W/KEYBOARD	1,910.00
07033	ASL	ASL325	A3250146340	CPU W/KEYBOARD	1,910.00
07044	ASL	ASL325	A3250146357	CPU W/KEYBOARD	1,910.00
07031	ASL	ASL325	A3250146365	CPU W/KEYBOARD	1,910.00
07308	ASL	ASL325	A3250146381	CPU W/KEYBOARD	1,910.00
07079	ASL	ASL325	A3250146399	CPU W/KEYBOARD	1,910.00
07051	ASL	ASL325	A3250146407	CPU W/KEYBOARD	1,910.00
07478	ASL	ASL325	A3250146423	CPU W/KEYBOARD	1,910.00
07483	ASL	ASL325	A3250146423	CPU W/KEYBOARD	1,910.00
07158	ASL	ASL325	A3250146429	CPU W/KEYBOARD	1,910.00
07446	ASL	ASL325	A3250146431	CPU W/KEYBOARD	1,910.00
07212	ASL	ASL325	A3250146449	CPU W/KEYBOARD	1,910.00
07241	ASL	ASL325	A3250146449	CPU W/KEYBOARD	1,910.00
07239	ASL	ASL325	A3250146456	CPU W/KEYBOARD	1,910.00
07113	ASL	ASL325	A3250146464	CPU W/KEYBOARD	1,910.00
07088	ASL	ASL325	A3250146472	CPU W/KEYBOARD	1,910.00
07016	ASL	ASL325	A3250146480	CPU W/KEYBOARD	1,910.00
07244	ASL	NONE	A3250144519	CPU W/KEYBOARD	2,047.00
07250	ASL	NONE	A3250144818	CPU W/KEYBOARD	2,047.00
07200	AST RESEARCH	386SX/20	USN1075690	PC, NOTEBOOK	1,850.00
07324	ASTROCOM	NONE	00032949	MODEM	160.00
07352	ASTROCOM	NONE	00034003	MODEM	296.00
07323	ASTROCOM	NONE	ADS10077	MODEM	160.00
07570	BERNOULLI	NONE	07NDL	DISK DRIVE	200.00
07416	BLACK BOX	1200	331388	MODEM	289.00
07509	CABLETRON	MMAC-8	CG9722480005	MEDIA ACCESS CE	774.00
07175	CABLETRON	MMAC-8	CG9722480006	MEDIA ACCESS CE	774.00
07149	CANON	BJ-10EX	PCY47601	PRINTER, BUBBLE	246.00
07179	CANON	BJ-10EX	PCY47602	PRINTER, BUBBLE	246.00
07407	CHIPCOM	III-18	10989	MODEM	169.00
07429	COMPAQ	2551	4735AM2B0969	CPU W/KEYBOARD	1,159.00
07430	COMPAQ	2551	4735AM2B1404	CPU W/KEYBOARD	797.00
07431	COMPAQ	2571	4804AQ2B0490	CPU W/KEYBOARD	1,101.00
07199	COMPAQ	286E	6030HAF31636	CPU W/KEYBOARD	1,850.00
07297	COMPAQ	386/20	4751AQ2B1253	CPU W/KEYBOARD	1,101.00
07178	COMPAQ	A-1755	9550332	TERMINAL W/KB	289.00
07531	COMPAQ	A-1755	9644496	TERMINAL W/KB	289.00
07427	COMPAQ COMPU	286	4735AM2B1383	CPU W/KEYBOARD	1,540.00
07195	COMPAQ COMPU	84/LITE 25C	9233HCZ31158	PC, NOTEBOOK	2,000.00
07196	COMPAQ COMPU	84/LITE 25C	9233HCZ31169	PC, NOTEBOOK	2,000.00
07[illegible]	COMPAQ COMPU	84/LITE 25C	9233HCZ31435	PC, NOTEBOOK	2,000.00
07[illegible]	COMPAQ COMPU	84/LITE 25C	9233HCZ31599	PC, NOTEBOOK	2,000.00
07[illegible]	COMPAQ COMPU	84/LITE 25C	9233HCZ31820	PC, NOTEBOOK	2,000.00

EQUIPMENT TYPE : ADP
BY MANUFACTURER/MODEL/SERIAL NUMBER

BARCD	MANUFACTURER	MODEL NUMBER	SERIAL NUMBER	NOMENCLATURE	ACQ COST
07172	COMPAQ COMPU	NONE	3122522A341	MONITOR	300.00
07171	COMPAQ COMPU	NONE	3122522A627	MONITOR	300.00
07176	COMPAQ COMPU	NONE	3122522A750	MONITOR	300.00
07168	COMPAQ COMPU	PROGISMA 486	6348HDT10072	CPU W/KEYBOARD	5,900.00
07169	COMPAQ COMPU	PROGISMA 486	6348HDT10160	CPU W/KEYBOARD	5,900.00
07170	COMPAQ COMPU	PROGISMA 486	6348HDT10264	CPU W/KEYBOARD	5,900.00
07057	COMPAQ COMPU	SLT/286	9233HCZ31885	PC, LAPTOP	2,000.00
07561	COMPUDYNE	14/64V	96460426	MONITOR	759.00
07271	COMPUDYNE	14/64V	96460745	MONITOR	759.00
07346	COMPUDYNE	14/64V	96461027	MONITOR	759.00
07270	COMPUDYNE	14/64V	96461028	MONITOR	759.00
07549	CTX	CVP-5432A	0212950	MONITOR	307.00
07021	DATAPRODUCTS	9044-2	MU3000516	PRINTER	712.00
07217	DATAPRODUCTS	9044-2	MU3000589	PRINTER	712.00
07500	DELL	325N	OSYC6-22872	PC, NOTEBOOK	1,400.00
07401	DIGITAL	200/8	AG826RY280	SERVER	3,200.00
07402	DIGITAL	200/8	AG851ABH27	SERVER	3,200.00
07562	DIGITAL	2200 PLUS	CA14500262	PRINTER, LASER	327.00
07283	DIGITAL	296-DA	RN40413075	MODEM	150.00
07380	DIGITAL	4000/400	KA349EUZ66	CPU W/KEYBOARD	1,500.00
07386	DIGITAL	4000/60	AB40202DVS	CPU W/KEYBOARD	1,300.00
07403	DIGITAL	700/16	AS34120251	SERVER	3,200.00
07404	DIGITAL	700/16	AS34120264	SERVER	3,200.00
07399	DIGITAL	700/8	AS34722615	SERVER	3,200.00
07400	DIGITAL	700/8	AS34722628	SERVER	3,200.00
07406	DIGITAL	DEBET-AC	AS31712525	BRIDGE	5,400.00
07397	DIGITAL	DELINI-BA	AS34812468	NETWORK INTERCO	1,100.00
07398	DIGITAL	DELINI-BA	AS34812505	NETWORK INTERCO	1,100.00
07395	DIGITAL	DEM-SA-A	AS34809446	GATEWAY	900.00
07405	DIGITAL	DEMPR-AA	AS34672369	MULTI REPEATER	2,400.00
07390	DIGITAL	DF296-DA	RN40413079	MODEM	269.00
07287	DIGITAL	DF296-DA	RN40413097	MODEM	150.00
07391	DIGITAL	LA70	TY33636098	PRINTER	400.00
07385	DIGITAL	LA70	TY34137202	PRINTER	350.00
07396	DIGITAL	LPS20-C2	04433	PRINTER	450.00
07381	DIGITAL	R400X	KA349EUZ67	EXPANSION CABIN	300.00
07382	DIGITAL	R400X	KA349EUZ68	EXPANSION CABIN	300.00
07383	DIGITAL	TLZ06-DA	3D34200150	TAPE DRIVE	200.00
07388	DIGITAL	TLZ06-DA	3D35200211	TAPE DRIVE	200.00
07384	DIGITAL	TSZ07	2K35210335	TAPE DRIVE	200.00
07387	DIGITAL	VRT 119	34288042	MONITOR	250.00
07177	DIGITAL	VT340	TA91146331	TERMINAL W/KB	1,910.00
07310	DIGITAL	VT340+	TA30821826	TERMINAL W/KB	295.00
07389	DIGITAL	VT340+	TA40123131	TERMINAL W/KB	250.00
07535	DIGITAL	VT340+	TA40123215	TERMINAL W/KB	295.00
07336	DIGITAL	VT420	SC35023320	TERMINAL W/KB	1,200.00
07337	DIGITAL	VT420	SC35023324	TERMINAL W/KB	1,200.00
07309	DIGITAL	VT420	SZ34822865	TERMINAL W/KB	295.00
07304	DIGITAL	VT420	SZ34822873	TERMINAL W/KB	295.00
07394	DIGITAL	VT420	SZ35023288	TERMINAL W/KB	900.00
07301	DIGITAL	VT420	SZ35023290	TERMINAL W/KB	295.00
07392	DIGITAL	VT420	SZ35023318	TERMINAL W/KB	900.00
07393	DIGITAL	VT420	SZ35023335	TERMINAL W/KB	900.00
07286	DIGITAL	VT420	SZ35023337	TERMINAL W/KB	300.00
07279	DIGITAL	VT420	SZ35023346	TERMINAL W/KB	300.00
07311	DIGITAL	VT420	ZS34822856	TERMINAL W/KB	295.00
07202	ELITE	NONE	400419500274	PC, LAPTOP	2,000.00
07372	ELITE	PLUS	G8114	CPU W/KEYBOARD	812.00
07294	EPROM	288	BC01798	I/O DEVICE	200.00
07053	EPSON	FX-286	P0133581	TERMINAL W/KB	327.00

EQUIPMENT TYPE : ADP

BY MANUFACTURER/MODEL/SERIAL NUMBER

BARCD	MANUFACTURER	MODEL NUMBER	SERIAL NUMBER	NOMENCLATURE	ACQ COST
07234	EPSON	FX-80	421448	PRINTER	319.00
07569	EPSON	FX-80	524399	PRINTER	674.00
07232	EPSON	FX286E	12025362	PRINTER	437.00
07123	EVEREX	EXO-4701ESX4	EQW-14331995	PC, NOTEBOOK	1,750.00
07281	FELINE	RS232	70902087	INTERFACE	200.00
07205	GENERAL DATA	9600	049A025-001D	MODEM	349.00
07362	GENICOM	NONE	2606886A	PRINTER	300.00
07361	GENICOM	NONE	863819646A	PRINTER	300.00
07530	GOLD STAR	1420 PLUS	MB90108495	MONITOR	302.00
07095	HAYES	1200	2582124882	MODEM	421.00
07415	HAYES	ULTRA 96	A01420003071	MODEM	289.00
07412	HAYES	ULTRA 96	A01420003072	MODEM	289.00
07414	HAYES	ULTRA 96	A04620003836	MODEM	289.00
07413	HAYES	ULTRA 96	A04620003837	MODEM	289.00
07119	HEWLETT-PACK	8950	3128JG7425	PRINTER, LASER	1,300.00
07298	HEWLETT-PACK	9190A	2709J11090	SCANNER	419.00
07141	HEWLETT-PACK	LASERJET 4	USTB018856	PRINTER, LASER	1,350.00
07142	HEWLETT-PACK	LASERJET 4	USTB018857	PRINTER, LASER	1,350.00
07143	HEWLETT-PACK	LASERJET 4	USTB018858	PRINTER, LASER	1,350.00
07144	HEWLETT-PACK	LASERJET 4	USTB0188852	PRINTER, LASER	1,350.00
07145	HEWLETT-PACK	LASERJET 4 SI	USBB173647	PRINTER, LASER	1,350.00
07261	HEWLETT-PACK	LASERJET I	T6002	PRINTER, LASER	1,800.00
07264	HEWLETT-PACK	LASERJET II	T6003	PRINTER, LASER	1,904.00
07156	HEWLETT-PACK	LASERJET III	3128JG7451	PRINTER, LASER	1,516.00
07024	HEWLETT-PACK	LASERJET III	3128JG7453	PRINTER, LASER	1,516.00
07002	HEWLETT-PACK	LASERJET III	3128JG7454	PRINTER, LASER	1,516.00
07138	HEWLETT-PACK	LASERJET III	3128JG74Q8	PRINTER, LASER	1,516.00
07211	HEWLETT-PACK	LASERJET III	3128JG74RC	PRINTER, LASER	1,516.00
07056	HEWLETT-PACK	LASERJET III	3128JG74RN	PRINTER, LASER	1,516.00
07272	HEWLETT-PACK	LASERJET III	3128JG74RT	PRINTER, LASER	1,517.00
07128	HEWLETT-PACK	LASERJET III	3128JG7522	PRINTER, LASER	1,516.00
07183	HEWLETT-PACK	LASERJET III	3128JG75ZX	PRINTER, LASER	1,516.00
07120	HEWLETT-PACK	LASERJET III	3128JG7601	PRINTER, LASER	1,516.00
07124	HEWLETT-PACK	LASERJET III	3128JG7604	PRINTER, LASER	1,516.00
07150	HEWLETT-PACK	LASERJET III	3128JG7606	PRINTER, LASER	1,516.00
07563	HEWLETT-PACK	LASERJET III	3128JG7609	PRINTER, LASER	1,516.00
07182	HEWLETT-PACK	LASERJET III	3128JG7634	PRINTER, LASER	1,516.00
07237	HEWLETT-PACK	LASERJET III	312JG74RX	PRINTER, LASER	1,516.00
07174	HEWLETT-PACK	LASERJET III	USBB172595	PRINTER, LASER	1,516.00
07295	HEWLETT-PACK	LASERJET III	USTB018853	PRINTER, LASER	1,517.00
07063	HEWLETT-PACK	NONE	3237LOG763	PLOTTER	2,000.00
07512	IBM	3174	15460	CONTROLLER	8,000.00
07545	IBM	3178	0240574	TERMINAL W/KB	600.00
07357	IBM	3178	AB924	TERMINAL W/KB	359.00
07018	IBM	3178	CQ058	TERMINAL W/KB	359.00
07003	IBM	3178	CQ064	TERMINAL W/KB	359.00
07321	IBM	3178	DH993	TERMINAL W/KB	359.00
07319	IBM	3178	DK111	TERMINAL W/KB	359.00
07089	IBM	3178	DL535	TERMINAL W/KB	359.00
07049	IBM	3178	EW775	TERMINAL W/KB	359.00
07006	IBM	3178	EW862	TERMINAL W/KB	359.00
07219	IBM	3178	EW870	TERMINAL W/KB	359.00
07358	IBM	3178	G8280	TERMINAL W/KB	359.00
07363	IBM	3178	G8281	TERMINAL W/KB	359.00
07354	IBM	3178	G8282	TERMINAL W/KB	359.00
07356	IBM	3178	G8284	TERMINAL W/KB	359.00
07318	IBM	3178	G8285	TERMINAL W/KB	359.00
07320	IBM	3178	G8286	TERMINAL W/KB	359.00
07[illegible]	IBM	3178	G8291	TERMINAL W/KB	359.00
07[illegible]	IBM	3178	GF661	TERMINAL W/KB	359.00

EQUIPMENT TYPE : ADP

BY MANUFACTURER/MODEL/SERIAL NUMBER

BARCD	MANUFACTURER	MODEL NUMBER	SERIAL NUMBER	NOMENCLATURE	ACQ COST
07419	IBM	3178	Q6720	TERMINAL W/KB	359.00
07317	IBM	3178	Q6828	TERMINAL W/KB	359.00
07355	IBM	3178	U9202	TERMINAL W/KB	359.00
07359	IBM	3178	U9699	TERMINAL W/KB	359.00
07315	IBM	3178	X9074	TERMINAL W/KB	359.00
07316	IBM	3178	XM883	TERMINAL W/KB	359.00
07013	IBM	3178	Y1474	TERMINAL W/KB	359.00
07052	IBM	3178	Y2347	TERMINAL W/KB	359.00
07378	IBM	3178	Y3527	TERMINAL W/KB	359.00
07038	IBM	3178	Y0917	TERMINAL W/KB	359.00
07233	IBM	3180-1	05922	TERMINAL W/KB	359.00
07192	IBM	3180-1	07222	TERMINAL W/KB	329.00
07186	IBM	3180-1	07600	TERMINAL W/KB	359.00
07189	IBM	3180-1	10130	TERMINAL W/KB	329.00
07010	IBM	3180-1	DG015	TERMINAL W/KB	359.00
07193	IBM	3180-1	V1508	TERMINAL W/KB	329.00
07218	IBM	3181-1	05755	TERMINAL W/KB	329.00
07226	IBM	3181-1	40955	TERMINAL W/KB	329.00
07227	IBM	3181-1	40955	TERMINAL W/KB	329.00
07035	IBM	4202	110279469	PRINTER	368.00
07260	IBM	4202	110282780	PRINTER	368.00
07077	IBM	4202	110282827	PRINTER	368.00
07039	IBM	4202	110282831	PRINTER	368.00
07071	IBM	4202	110283126	PRINTER	368.00
07009	IBM	4202	282804	PRINTER	527.00
07148	IBM	4202	283213	PRINTER	368.00
07558	IBM	5154	0032636	MONITOR	289.00
07533	IBM	5154	0225644	MONITOR	289.00
07040	IBM	5154	0225884	MONITOR	289.00
07379	IBM	5154	0228992	MONITOR	289.00
07537	IBM	5154	0239187	MONITOR	289.00
07552	IBM	5154	0255843	MONITOR	289.00
07555	IBM	5154	0263569	MONITOR	289.00
07067	IBM	5154	0267848	MONITOR	289.00
07989	IBM	5154	0272142	MONITOR	289.00
07210	IBM	5154	0282704	MONITOR	359.00
07524	IBM	5154	0282730	MONITOR	289.00
07209	IBM	5160	4315135	CPU W/KEYBOARD	900.00
07068	IBM	5160	4339254	CPU W/KEYBOARD	900.00
07557	IBM	5160	4350448	CPU W/KEYBOARD	900.00
07546	IBM	5160	4352924	CPU W/KEYBOARD	5,543.00
07042	IBM	5160	4356984	CPU W/KEYBOARD	900.00
07081	IBM	5160	4357234	CPU W/KEYBOARD	900.00
07551	IBM	5160	4360489	CPU W/KEYBOARD	900.00
07532	IBM	5160	4360601	CPU W/KEYBOARD	900.00
07107	IBM	5160	4360711	CPU W/KEYBOARD	900.00
07554	IBM	5160	4370704	CPU W/KEYBOARD	900.00
07536	IBM	5160	4393283	CPU W/KEYBOARD	900.00
07108	IBM	5160	5160-4339424	CPU W/KEYBOARD	7,543.00
07106	IBM	5160	5160-4359436	CPU W/KEYBOARD	7,543.00
07373	IBM	5216	MNX99	PRINTER	429.00
07548	IBM	60	72-8083514	CPU W/KEYBOARD	1,200.00
07104	IBM	8512	231535	MONITOR	459.00
07585	IBM	MODEL 25	88-00539	CPU W/KEYBOARD	1,400.00
07576	IBM	MODEL 25	88-17749	CPU W/KEYBOARD	1,400.00
07574	IBM	MODEL 25	88-17967	CPU W/KEYBOARD	1,400.00
07572	IBM	MODEL 25	88-19944	CPU W/KEYBOARD	1,400.00
07583	IBM	MODEL 25	88-49222	CPU W/KEYBOARD	990.00
07575	IBM	MODEL 25	88-64241	CPU W/KEYBOARD	1,400.00
07579	IBM	MODEL 25	88-67500	CPU W/KEYBOARD	1,400.00

EQUIPMENT TYPE : ADP

BY MANUFACTURER/MODEL/SERIAL NUMBER

BARCD	MANUFACTURER	MODEL NUMBER	SERIAL NUMBER	NOMENCLATURE	ACQ COST
07580	IBM	MODEL 25	88-76331	CPU W/KEYBOARD	1,400.00
07581	IBM	MODEL 25	88-81263	CPU W/KEYBOARD	1,400.00
07584	IBM	MODEL 25	88-81817	CPU W/KEYBOARD	1,400.00
07582	IBM	MODEL 25	88-89687	CPU W/KEYBOARD	1,400.00
07578	IBM	MODEL 25	88-89712	CPU W/KEYBOARD	1,400.00
07573	IBM	MODEL 25	88-90955	CPU W/KEYBOARD	1,400.00
07577	IBM	MODEL 25	88-90986	CPU W/KEYBOARD	1,400.00
07571	IBM	MODEL 25	88-91590	CPU W/KEYBOARD	1,400.00
07105	IBM	PC/XT	0237434	MONITOR	822.00
07591	IBM	PROPRINTER II	112028089	PRINTER	200.00
07592	IBM	PROPRINTER II	112035301	PRINTER	200.00
07594	IBM	PROPRINTER II	112035454	PRINTER	200.00
07588	IBM	PROPRINTER II	112035503	PRINTER	200.00
07589	IBM	PROPRINTER II	112035503	PRINTER	350.00
07587	IBM	PROPRINTER II	112035542	PRINTER	200.00
07599	IBM	PROPRINTER II	112035583	PRINTER	200.00
07597	IBM	PROPRINTER II	112035587	PRINTER	200.00
07596	IBM	PROPRINTER II	112035655	PRINTER	200.00
07590	IBM	PROPRINTER II	112035656	PRINTER	200.00
07593	IBM	PROPRINTER II	112035703	PRINTER	200.00
07586	IBM	PROPRINTER II	112035728	PRINTER	200.00
07595	IBM	PROPRINTER II	112035739	PRINTER	200.00
07598	IBM	PROPRINTER II	112036205	PRINTER	200.00
07103	IBM	PS/2 60	72-8083514	CPU W/KEYBOARD	942.00
07247	IBM	XL-24	110034339	PRINTER	277.00
07335	INFOSCRIBE	8400	P30833	PRINTER	950.00
07334	INFOSCRIBE	8400	P30853	PRINTER	950.00
07351	INTERMEC	8646	91032603376	PRINTER	2,314.00
07240	INTRA	CM-1402	20920382	MONITOR	458.00
07251	INTRA	CM-1402	20922402	MONITOR	358.00
07245	INTRA	CM-1402	GH-20923742	MONITOR	358.00
07284	INTRA	CM-1402+	G/H-20903070	MONITOR	429.00
07094	INTRA	CM-1402E	GH-20901992	MONITOR	429.00
07087	INTRA	CM-1402E	GH-20902005	MONITOR	429.00
07046	INTRA	CM-1402E	GH-20902027	MONITOR	429.00
07022	INTRA	CM-1402E	GH-20902491	MONITOR	429.00
07036	INTRA	CM-1402E	GH-20902493	MONITOR	429.00
07030	INTRA	CM-1402E	GH-20902495	MONITOR	429.00
07090	INTRA	CM-1402E	GH-20902781	MONITOR	429.00
07072	INTRA	CM-1402E	GH-20902918	MONITOR	429.00
07224	INTRA	CM-1402E	GH-20903001	MONITOR	429.00
07078	INTRA	CM-1402E	GH-20903055	MONITOR	429.00
07064	INTRA	CM-1402E	GH-20903068	MONITOR	429.00
07034	INTRA	CM-1402E	GH-20903069	MONITOR	429.00
07050	INTRA	CM-1402E	GH-20903072	MONITOR	429.00
07130	INTRA	CM-1402E	GH-20903074	MONITOR	429.00
07238	INTRA	CM-1402E	GH-20903075	MONITOR	429.00
07043	INTRA	CM-1402E	GH-20903076	MONITOR	429.00
07069	INTRA	CM-1402E	GH-20903077	MONITOR	429.00
07005	INTRA	CM-1402E	GH-20903080	MONITOR	429.00
07085	INTRA	CM-1402E	GH-20903082	MONITOR	429.00
07221	INTRA	CM-1402E	GH-20903443	MONITOR	429.00
07135	INTRA	CM-1402E	GH-20921624	MONITOR	429.00
07216	INTRA	CM-1402E	GH-20921966	MONITOR	429.00
07011	INTRA	CM-1402E	GH-20921991	MONITOR	429.00
07157	INTRA	CM-1402E	GH-20921998	MONITOR	429.00
07014	INTRA	CM-1402E	GH-20922004	MONITOR	429.00
07230	INTRA	CM-1402E	GH-20922007	MONITOR	429.00
07[illegible]	INTRA	CM-1402E	GH-20922010	MONITOR	429.00
07[illegible]	INTRA	CM-1402E	GH-20922011	MONITOR	429.00

EQUIPMENT TYPE : ADP
BY MANUFACTURER/MODEL/SERIAL NUMBER

BARCD	MANUFACTURER	MODEL NUMBER	SERIAL NUMBER	NOMENCLATURE	ACQ COST
07152	INTRA	CM-1402E	GH-20922300	MONITOR	429.00
07469	INTRA	CM-1402E	GH-20922343	MONITOR	429.00
07455	INTRA	CM-1402E	GH-20922357	MONITOR	429.00
07476	INTRA	CM-1402E	GH-20922362	MONITOR	429.00
07463	INTRA	CM-1402E	GH-20922371	MONITOR	429.00
07058	INTRA	CM-1402E	GH-20922378	MONITOR	429.00
07027	INTRA	CM-1402E	GH-20922388	MONITOR	429.00
07526	INTRA	CM-1402E	GH-20922400	MONITOR	358.00
07466	INTRA	CM-1402E	GH-20922401	MONITOR	429.00
07147	INTRA	CM-1402E	GH-20922404	MONITOR	429.00
07017	INTRA	CM-1402E	GH-20922407	MONITOR	429.00
07060	INTRA	CM-1402E	GH-20922408	MONITOR	429.00
07445	INTRA	CM-1402E	GH-20922417	MONITOR	429.00
07118	INTRA	CM-1402E	GH-20922457	MONITOR	429.00
07472	INTRA	CM-1402E	GH-20922469	MONITOR	429.00
07190	INTRA	CM-1402E	GH-20922482	MONITOR	2,047.00
07451	INTRA	CM-1402E	GH-20922518	MONITOR	429.00
07075	INTRA	CM-1402E	GH-20922644	MONITOR	429.00
07121	INTRA	CM-1402E	GH-20922648	MONITOR	429.00
07459	INTRA	CM-1402E	GH-20922685	MONITOR	429.00
07213	INTRA	CM-1402E	GH-20922741	MONITOR	429.00
07140	INTRA	CM-1402E	GH-20922811	MONITOR	429.00
07164	INTRA	CM-1402E	GH-20923069	MONITOR	429.00
07442	INTRA	CM-1402E	GH-20923070	MONITOR	429.00
07025	INTRA	CM-1402E	GH-20923079	MONITOR	429.00
07181	INTRA	CM-1402E	GH-20923182	MONITOR	429.00
07001	INTRA	CM-1402E	GH-20923185	MONITOR	429.00
07479	INTRA	CM-1402E	GH-20923621	MONITOR	429.00
07482	INTRA	CM-1402E	GH-20923673	MONITOR	429.00
07436	INTRA	CM-1402E	GH-20923675	MONITOR	429.00
07236	INTRA	CM-1402E	GH-20923680	MONITOR	429.00
07160	INTRA	CM-1402E	GH-20923685	MONITOR	429.00
07222	INTRA	CM-1402E	GH-20923737	MONITOR	429.00
07292	INTRA	CM-1402E+	G/H-20903067	MONITOR	429.00
07303	INTRA	CM-1402E+	G/H-20903071	MONITOR	379.00
07299	INTRA	CM-1402E+	G/H-20921600	MONITOR	429.00
07278	INTRA	CM-1402E+	G/H-20922379	MONITOR	429.00
07273	INTRA	CM-1402E+	G/H-20922395	MONITOR	400.00
07184	INTRA	CM-1402E+	G/H-20922415	MONITOR	429.00
07290	INTRA	CM-1402E+	G/H-20922651	MONITOR	429.00
07275	INTRA	CM-1402E+	G/H-20922807	MONITOR	429.00
07305	INTRA	CM-1402E+	G/H-20923740	MONITOR	429.00
07312	INTRA	CM-1402E+	G/H-20923743	MONITOR	429.00
07425	ISOLAN	NONE	T6004	MULTI REPEATER	2,400.00
07426	ISOLAN	NONE	T6005	MULTI REPEATER	2,400.00
07329	ITT	NONE	H9W001563	CONTROLLER	8,000.00
07029	KYOCERA	F1000A	ABC0805806	PRINTER, LASER	459.00
07096	KYOCERA	F1000A	ABC1107013	PRINTER, LASER	459.00
07163	KYOCERA	F1000A	ABC1107151	PRINTER, LASER	417.00
07348	LEE DATA	80	1255	CPU W/KEYBOARD	1,840.00
07101	MAGNAVOX	CM-9043	65182425	MONITOR	289.00
07366	MEMOREX	NONE	121440	TERMINAL W/KB	200.00
07364	MEMOREX	NONE	1942153964	TERMINAL W/KB	200.00
07365	MEMOREX	NONE	1942154224	TERMINAL W/KB	200.00
07360	MEMOREX	NONE	8100001	CONTROLLER	8,000.00
07353	MEMOREX-TELE	NONE	1939002820	PRINTER	400.00
07322	MEMOREX-TELE	NONE	1948004024	PRINTER	500.00
07417	MOTOROLA	1220	8684	MODEM	429.00
07100	MOUNTAIN	7000	7097340	EXTERNAL DRIVE	1.00
07084	MOUNTAIN	7001	FS7D97 014	EXTERNAL DRIVE	352.00

EQUIPMENT TYPE : ADP
BY MANUFACTURER/MODEL/SERIAL NUMBER

BARCD	MANUFACTURER	MODEL NUMBER	SERIAL NUMBER	NOMENCLATURE	ACQ COST
07099	MOUNTAIN	7001	FS7D97 132	EXTERNAL DRIVE	352.00
07556	MOUNTAIN	7001	FS7D97 137	EXTERNAL DRIVE	352.00
07208	MOUNTAIN	7001	FS7D97 204	EXTERNAL DRIVE	352.00
07066	MOUNTAIN	7001	FS7D97 216	EXTERNAL DRIVE	352.00
07082	MOUNTAIN	7001	FS7D97 235	EXTERNAL DRIVE	352.00
07534	MOUNTAIN	7001	FS7D97 238	EXTERNAL DRIVE	352.00
07041	MOUNTAIN	7001	FS7D97 323	EXTERNAL DRIVE	352.00
07553	MOUNTAIN	7001	FS7D97 331	EXTERNAL DRIVE	352.00
07559	MOUNTAIN	7001	FS7D97044	EXTERNAL DRIVE	342.00
07538	MOUNTAIN	7001	FS7D97297	EXTERNAL DRIVE	342.00
07544	MOUNTAIN	NONE	FS7D97107	UNKNOWN	200.00
07434	MULTISYNC	IC-1402HMA	82D68239Z	MONITOR	329.00
07246	MULTISYNC	JC142HMA	7Z606711M	TERMINAL W/KB	820.00
07347	NEC	MULTISYNC	87K363840	MONITOR	1,460.00
07523	OKIDATA	CLD-4800	9050166A	PRINTER	600.00
07368	PACKARD BELL	1228	MB70607742	TERMINAL W/KB	287.00
07375	PACKARD BELL	NONE	07785069	UNKNOWN	1.00
07528	PACKARD BELL	PB8531VG	0425631	TERMINAL W/KB	287.00
07369	PACKARD BELL	PB8531VG	80300779	TERMINAL W/KB	287.00
07371	PACKARD BELL	PB8531VG	90600272	TERMINAL W/KB	287.00
07131	PANASONIC	C-1395	KH1331324	TERMINAL W/KB	1,299.00
07214	PANASONIC	KX-P1124	1LMBCEF75332	PRINTER	379.00
07242	PANASONIC	KX-P1524	8FMANF37554	PRINTER	1,450.00
07256	PANASONIC	KX-P1524	9BMANI79742	PRINTER	210.00
07162	PANASONIC	KX-P1524	TLMANE23928	TERMINAL W/KB	329.00
07116	PANASONIC	KXB520	MB201386	PRINT BOARD	300.00
07083	PANASONIC	KXP1124	9HMAQ129058	PRINTER	329.00
07282	PANASONIC	RL8700WB	5JCKA04040	TERMINAL W/KB	507.00
07109	PREMIUM	45	FMS04608	CPU W/KEYBOARD	2,000.00
07497	PRIMAGE	90GT	Q18814002998	PRINTER	400.00
07367	PRINTRONIX	MVP	M74336	PRINTER, LINE	4,273.00
07249	PRINTRONIX	P600	C96712	PRINTER, LINE	5,750.00
07433	ROSE ELECTRO	MASTER SWITCH	44478	NETWORK UNIT	700.00
07408	SAMSUNG	NONE	B0401933	MONITOR	250.00
07529	SAMSUNG	NONE	NONE	TERMINAL W/KB	800.00
07377	SAMSUNG	S-300	S306669	CPU W/KEYBOARD	1,529.00
07527	SAMSUNG	SM-200	8744018242	TERMINAL W/KB	800.00
07133	SAMTRON	SC-441V	9122138953	MONITOR	286.00
07097	SCEPTRE	Z1439	236JL001A20102	MONITOR	290.00
07422	SEFCO	1000	020242	CPU W/KEYBOARD	1,159.00
07518	SEFCO	NONE	019978	CPU W/KEYBOARD	1,500.00
07374	SEFCO	NONE	G8260	CPU W/KEYBOARD	879.00
07376	SEFCO	NONE	G8263	CPU W/KEYBOARD	879.00
07188	SEFCO	NONE	T6001	CPU W/KEYBOARD	879.00
07513	SEFCO	NONE	T6006	CPU W/KEYBOARD	1,500.00
07325	SEIKO	SII	IAM7182A	MONITOR	300.00
07098	SIGMA	SMB386	8270344	CPU W/KEYBOARD	1,672.00
07110	SIGMA	SMB386	8270352	CPU W/KEYBOARD	1,672.00
07470	SMITH-CORONA	D300	4W05537	PRINTER	300.00
07453	SMITH-CORONA	D300	4W05870	PRINTER	300.00
07437	SMITH-CORONA	D300	4Y06815	PRINTER	300.00
07480	SMITH-CORONA	D300	5H10299	PRINTER	300.00
07474	SMITH-CORONA	NONE	4W05551	PRINTER	300.00
07447	SMITH-CORONA	NONE	5H10499	PRINTER	300.00
07343	SPERRY	0472	120079	PRINTER	326.00
07517	STEDIWATT	NONE	808JF084	MODEM	169.00
07411	SYMBOL TECHN	2900	000187	BASE STATION	2,000.00
07342	SYMBOL TECHN	NONE	TT5A-28-99	BAR CODE READER	1,000.00
07[illegible]	SYMBOL TECHN	RF30	000994	RADIO FREQ DEVI	1,000.00
07[illegible]	SYMBOL TECHN	RF30	000995	RADIO FREQ DEVI	1,000.00

EQUIPMENT TYPE : ADP
BY MANUFACTURER/MODEL/SERIAL NUMBER

BARCD	MANUFACTURER	MODEL NUMBER	SERIAL NUMBER	NOMENCLATURE	ACQ COST
07520	TATUNG	TCS-7000	16234592	CPU W/KEYBOARD	1,500.00
07519	TATUNG	TCS-7000	16234595	CPU W/KEYBOARD	1,500.00
07296	TAXAN	1901	9360330	MONITOR	279.00
07173	TEXAS INSTRU	8930	3281830092	PRINTER	1,296.00
07515	TIARA	NONE	83600098	CONTROLLER	8,000.00
07516	TIARA	NONE	8366032	CONTROLLER	8,000.00
07289	UNISYS	1224	0109917	TERMINAL W/KB	268.00
07280	UNISYS	1224	0112335	TERMINAL W/KB	268.00
07288	UNISYS	1224	6228NA	TERMINAL W/KB	295.00
07444	UNISYS	NONE	394240931	PRINTER	300.00
07255	UNISYS	PW/2 32561	A630049	CPU W/KEYBOARD	1,120.00
07102	UNISYS	PW/2 800	40656435	CPU W/KEYBOARD	1,204.00
07254	UNISYS	T3618	174421	MONITOR	318.00
07187	UNISYS	VDC1VGA	51942C	MONITOR	346.00
07522	UNIVERSAL DA	NONE	23693	MODEM	259.00
07125	UNKNOWN	84/LITE 25C	9233HCZ32018	PC, LAPTOP	2,000.00
07328	UNKNOWN	DIGIBOARD	374228	INTERFACE BOARD	300.00
07344	UNKNOWN	HDS	X3152312	TERMINAL W/KB	800.00
07521	UNKNOWN	NONE	T6008	DISK DRIVE	1.00
07510	US ROBOTICS	9600	61-019513	MODEM	269.00
07496	WYSE	WY-1100-2	1010006659	CPU W/KEYBOARD	549.00
07494	WYSE	WY-1100-32	1080002799	EXPANSION CHASS	300.00
07495	WYSE	WY-500	2000008043	MONITOR	173.00
07111	ZENITH	EYE-Q	244A1001Z20969	MONITOR	290.00
07441	ZENITH	NONE	007CH007359	CPU W/KEYBOARD	1,200.00
07440	ZENITH	NONE	812AE1768	CPU W/KEYBOARD	1,200.00
07568	ZENITH	ZBV-2519-EY	007AE006968	CPU W/KEYBOARD	1,500.00
07506	ZENITH	ZBV-2519-EY	007CG007331	CPU W/KEYBOARD	1,500.00
07457	ZENITH	ZBV-2519-EY	007CH007363	CPU W/KEYBOARD	1,545.00
07498	ZENITH	ZBV-2519-EY	007CH007374	CPU W/KEYBOARD	1,500.00
07540	ZENITH	ZBV-2519-EY	007CH007730	CPU W/KEYBOARD	1,500.00
07484	ZENITH	ZBV-2519-EY	007CH007769	CPU W/KEYBOARD	1,652.00
07487	ZENITH	ZBV-2519-EY	007CH007783	CPU W/KEYBOARD	1,500.00
07269	ZENITH	ZCM-1390	829ND0198TOJ	MONITOR	302.00
07564	ZENITH	ZCM-1490	932NF0437NOM	MONITOR	302.00
07450	ZENITH	ZCM-1490	933NN2061NOM	MONITOR	302.00
07504	ZENITH	ZCM-1490	933NN2197NON	MONITOR	302.00
07502	ZENITH	ZCM-1490	933NN2249NON	MONITOR	302.00
07490	ZENITH	ZCM-1490	933NN2361NOM	MONITOR	302.00
07499	ZENITH	ZCM-1492	007ND0295NOB	MONITOR	302.00
07493	ZENITH	ZCM-1492	007ND0381NOB	MONITOR	302.00
07489	ZENITH	ZCM-1492	007ND0400NOB	MONITOR	302.00
07539	ZENITH	ZCM-1492	007NE0501NOB	MONITOR	302.00
07491	ZENITH	ZCM-1492	007NE0573NOB	MONITOR	302.00
07505	ZENITH	ZCM-1492	007NF0013NOB	MONITOR	302.00
07567	ZENITH	ZCM-1492	007NF0058NOB	MONITOR	302.00
07458	ZENITH	ZCM-1492	007NF0117NOB	MONITOR	302.00
07421	ZENITH	ZVM-1380	746-92270167	MONITOR	327.00
07492	ZENITH	ZVM-1380	746-93240264	MONITOR	302.00
07488	ZENITH	ZVM-1380	846-94090776	MONITOR	302.00
07428	ZENITH	ZWX-248-62	719AH2212	CPU W/KEYBOARD	1,658.00
07485	ZENITH	ZWX-248-62	812AE1737	CPU W/KEYBOARD	1,652.00
07268	ZENITH	ZWX-248-62	831AF004236	CPU W/KEYBOARD	1,549.00
07503	ZENITH	ZWX-248-62	932AC068532	CPU W/KEYBOARD	1,500.00
07501	ZENITH	ZWX-248-62	933AD069020	CPU W/KEYBOARD	1,500.00
07486	ZENITH	ZWX-248-62	933AD069155	CPU W/KEYBOARD	1,500.00
07565	ZENITH	ZWX-248-62	933AD070023	CPU W/KEYBOARD	1,500.00
07449	ZENITH	ZWX-248-62	933AD070032	CPU W/KEYBOARD	1,545.00

EQUIPMENT TYPE : ADP

BY MANUFACTURER/MODEL/SERIAL NUMBER

BARCD	MANUFACTURER	MODEL NUMBER	SERIAL NUMBER	NOMENCLATURE	ACQ COST

TOTAL: ITEMS... 538 ACQUISITION COST... $ 562,814.00

EQUIPMENT TYPE : ADP
BY MANUFACTURER/MODEL/SERIAL NUMBER

BARCD	MANUFACTURER	MODEL NUMBER	SERIAL NUMBER	NOMENCLATURE	ACQ COST
29524	ALPS	ASP1000	7G0010045T	PRINTER, LAPTOP	214.00
25853	ALPS	P2000G	51003162M	PRINTER	528.00
25902	ALPS	P2000G	51004300M	PRINTER	528.00
25903	ALPS	P2000G	51004947M	PRINTER	528.00
25899	ALPS	P2000G	51004949M	PRINTER	528.00
25898	ALPS	P2000G	51004951M	PRINTER	528.00
25897	ALPS	P2000G	51005649M	PRINTER	528.00
25904	ALPS	P2000G	51006045M	PRINTER	528.00
25896	ALPS	P2000G	51006048M	PRINTER	528.00
25784	ALPS	P2000G	61006098M	PRINTER	528.00
25758	ALPS	P2000G	61006101M	PRINTER	528.00
25782	ALPS	P2000G	61006102M	PRINTER	528.00
25957	ALPS	P2000G	61006794M	PRINTER	528.00
25785	ALPS	P2000G	61006797M	PRINTER	528.00
25895	ALPS	P2000G	61007579M	PRINTER	528.00
27394	ALPS	P2000G	6A6000002Y	PRINTER	528.00
27378	ALPS	P2000G	6A6000007Y	PRINTER	528.00
27398	ALPS	P2000G	6A6000008Y	PRINTER	528.00
27386	ALPS	P2000G	6A6000026Y	PRINTER	528.00
27382	ALPS	P2000G	6A6000027Y	PRINTER	528.00
27390	ALPS	P2000G	6A6000032Y	PRINTER	528.00
27583	ALPS	P2000G	6A6006720Y	PRINTER	528.00
15594	ALPS	P2000G	6A6014929Y	PRINTER	528.00
15543	ALPS	P2000G	6A6014933Y	PRINTER	528.00
15547	ALPS	P2000G	6A6014936Y	PRINTER	528.00
05448	ALPS	P2000G	6A6104265Y	PRINTER	528.00
05444	ALPS	P2000G	6A6104266Y	PRINTER	528.00
05445	ALPS	P2000G	6A6104267Y	PRINTER	528.00
05464	ALPS	P2000G	6A6104268Y	PRINTER	528.00
05442	ALPS	P2000G	6A6104272Y	PRINTER	528.00
05504	ALPS	P2000G	6A6104681Y	PRINTER	528.00
05491	ALPS	P2000G	6A6104690Y	PRINTER	528.00
05443	ALPS	P2000G	6A6104692Y	PRINTER	528.00
05446	ALPS	P2000G	6A6104695Y	PRINTER	528.00
15559	ALPS	P2000G	7A6100952Y	PRINTER	528.00
39030	ALPS	P2000G	8A6458807Y	PRINTER	528.00
67577	ALPS	P2000G	8A6458930Y	PRINTER	528.00
38899	ALPS	P2000G	8A6462238Y	PRINTER	528.00
38900	ALPS	P2000G	8A6462818Y	PRINTER	528.00
38901	ALPS	P2000G	8A6463716Y	PRINTER	528.00
10116	AMERICAN POW	600	W920253502	BACKUP SOURCE	264.00
02218	AMERICAN POW	600	W920814936	BACKUP SOURCE	337.00
02219	AMERICAN POW	600	W920872763	BACKUP SOURCE	337.00
02216	AMERICAN POW	600	W920872767	BACKUP SOURCE	337.00
95505	AOC	CM322MG	HS0220183	MONITOR	250.00
05569	APPLE COMPUT	A9M0305	252035	PRINTER	486.00
20140	APPLE COMPUT	M0001W	F4383X9	CPU W/KEYBOARD	1,911.00
05572	APPLE COMPUT	M0001W	F5135FM	CPU W/KEYBOARD	1,911.00
05570	APPLE COMPUT	M0100	4756	MOUSE	50.00
27076	APPLE COMPUT	M0110	G43602484	KEYBOARD	48.00
27075	APPLE COMPUT	M0130	Y4272JV	EXTERNAL DRIVE	379.00
05571	APPLE COMPUT	M0130	Y4420A1	EXTERNAL DRIVE	379.00
10456	ARCHIVE CORP	4350XT	YAA21212	EXTERNAL DRIVE	2,494.00
10458	ARCHIVE CORP	4350XT	YAA21310	EXTERNAL DRIVE	2,494.00
10454	ARCHIVE CORP	4350XT	YAA21632	EXTERNAL DRIVE	2,494.00
10337	ARTEC	AM25	5219806	MOUSE	26.00
03003	ASL	ASL325	A325-0143644	CPU W/KEYBOARD	2,047.00
03000	ASL	ASL325	A325-0143677	CPU W/KEYBOARD	2,047.00
03019	ASL	ASL325	A325-0143693	CPU W/KEYBOARD	2,047.00
03018	ASL	ASL325	A325-0143719	CPU W/KEYBOARD	2,047.00

EQUIPMENT TYPE : ADP

BY MANUFACTURER/MODEL/SERIAL NUMBER

BARCD	MANUFACTURER	MODEL NUMBER	SERIAL NUMBER	NOMENCLATURE	ACQ COST
03024	ASL	ASL325	A325-0143727	CPU W/KEYBOARD	2,047.00
03021	ASL	ASL325	A325-0143750	CPU W/KEYBOARD	2,047.00
03022	ASL	ASL325	A325-0143768	CPU W/KEYBOARD	2,047.00
03020	ASL	ASL325	A325-0143776	CPU W/KEYBOARD	2,047.00
03023	ASL	ASL325	A325-0143784	CPU W/KEYBOARD	2,047.00
03016	ASL	ASL325	A325-0143818	CPU W/KEYBOARD	2,047.00
03004	ASL	ASL325	A325-0143826	CPU W/KEYBOARD	2,047.00
03017	ASL	ASL325	A325-0143834	CPU W/KEYBOARD	2,047.00
03015	ASL	ASL325	A325-0143842	CPU W/KEYBOARD	2,047.00
03002	ASL	ASL325	A325-0143859	CPU W/KEYBOARD	2,047.00
03001	ASL	ASL325	A325-0143867	CPU W/KEYBOARD	2,047.00
10631	ASL	ASL325	A325-0145607	CPU W/KEYBOARD	2,047.00
10627	ASL	ASL325	A325-0145623	CPU W/KEYBOARD	2,047.00
02465	ASL	ASL325	A325-0145656	CPU W/KEYBOARD	2,047.00
10645	ASL	ASL325	A325-0145664	CPU W/KEYBOARD	2,047.00
10467	ASL	ASL325	A325-0146019	CPU W/KEYBOARD	2,047.00
10507	ASL	ASL325	A325-0146027	CPU W/KEYBOARD	2,047.00
10469	ASL	ASL325	A325-0146050	CPU W/KEYBOARD	2,047.00
10505	ASL	ASL325	A325-0146092	CPU W/KEYBOARD	2,047.00
10509	ASL	ASL325	A325-0146159	CPU W/KEYBOARD	2,047.00
10535	ASL	ASL325	A325-0146209	CPU W/KEYBOARD	2,047.00
03707	ASL	ASL325	A3250130864	CPU W/KEYBOARD	2,047.00
03706	ASL	ASL325	A3250130963	CPU W/KEYBOARD	2,047.00
03714	ASL	ASL325	A3250131052	CPU W/KEYBOARD	2,047.00
02826	ASL	ASL333	0023713	CPU W/KEYBOARD	2,943.00
02825	ASL	ASL333	0106989	CPU W/KEYBOARD	2,943.00
02828	ASL	ASL333	0107029	CPU W/KEYBOARD	2,943.00
02829	ASL	ASL333	0107045	CPU W/KEYBOARD	2,943.00
02827	ASL	ASL333	0107342	CPU W/KEYBOARD	2,943.00
67034	AST RESEARCH	ASTKB101	380524	KEYBOARD	165.00
66988	AST RESEARCH	ASTKB101	382982	KEYBOARD	165.00
66952	AST RESEARCH	ASTKB102	246647	KEYBOARD	195.00
66648	AST RESEARCH	C340	US0040356386	CPU W/KEYBOARD	3,571.75
66658	AST RESEARCH	C340	US0040581386	CPU W/KEYBOARD	3,571.75
02720	AT&T	1.2GB	718392	DISK STORAGE	2,923.53
02722	AT&T	1.2GB	720607	DISK STORAGE	2,923.53
54419	AT&T	3B2/600G	890C06950527	CPU	11,267.72
02729	AT&T	3B2/600GR	920C12950202	CPU	30,040.42
54421	AT&T	500 READE	90660631	OPTICAL READER	3,449.92
02721	AT&T	600MB	8200953	DISK STORAGE	2,923.53
02723	AT&T	600MB	821103	DISK STORAGE	2,923.53
54447	AT&T	605-II	895405001197	TERMINAL W/KB	183.91
54444	AT&T	605-II	895405001220	TERMINAL W/KB	290.00
54441	AT&T	605-II	895405001223	TERMINAL W/KB	183.91
54437	AT&T	605-II	895405001334	TERMINAL W/KB	183.91
54426	AT&T	605-II	895405001338	TERMINAL W/KB	183.91
54428	AT&T	605-II	895405001381	TERMINAL W/KB	183.91
54439	AT&T	605-II	895405001412	TERMINAL W/KB	183.91
54432	AT&T	605-II	895405001669	TERMINAL W/KB	183.91
54443	AT&T	605-II	895405001698	TERMINAL W/KB	183.91
02724	AT&T	705	02237744	TERMINAL W/KB	265.00
91433	AT&T	705	918604028646	TERMINAL W/KB	200.00
54423	AT&T	FSD GRAF	41196698	TERMINAL W/KB	8,049.00
54424	AT&T	FSD GRAF	412911135	TERMINAL W/KB	8,049.00
54433	AT&T	LASERLINE 24	901A0001058	PRINTER	3,810.70
54455	AT&T	LS8100	058050	BARCODE READER	520.74
54417	AT&T	NONE	00121	CABINET	7,694.80
54418	AT&T	NONE	00130	CABINET	7,694.80
02[illegible]	AT&T	NONE	02754BC	CABINET	2,057.00
040[illegible]	AT&T	XP-1076	7150799	MULTI-PROCESSOR	1,335.41

EQUIPMENT TYPE : ADP
BY MANUFACTURER/MODEL/SERIAL NUMBER

BARCD	MANUFACTURER	MODEL NUMBER	SERIAL NUMBER	NOMENCLATURE	ACQ COST
54459	AT&T	XP-1076	7150973	MULTI-PROCESSOR	1,335.41
91435	AT&T	XP-1076	7158770	MULTI-PROCESSOR	1,335.41
10448	BROTHER	HL-10V	H29194208	PRINTER, LASER	1,525.00
10452	BROTHER	HL-10V	H29194262	PRINTER, LASER	1,525.00
10450	BROTHER	HL-10V	H29194265	PRINTER, LASER	1,525.00
10446	BROTHER	HL-10V	H29194266	PRINTER, LASER	1,525.00
10444	BROTHER	HL-10V	H29194273	PRINTER, LASER	1,525.00
20557	C. ITOH ELEC	1550	100268	PRINTER	782.00
15349	C. ITOH ELEC	1550	SR350242KK	PRINTER	782.00
10280	CALCOMP	6603PS	9226604039	PRINTER	5,951.00
91430	CODEX	2177	721144	MODEM	500.00
91429	CODEX	2177	728754	MODEM	500.00
91427	CODEX	2340	14441	MODEM	400.00
91428	CODEX	2340	14455	MODEM	400.00
02890	COLORADO MEM	TRAKKER	144849TA	TAPE BACKUP	402.87
48653	COMPUTER ACC	A400SC	0101949702775	DATA DISPLAY	1,262.00
02728	CONTROL DATA	13215850	01662	CAD CABINET	772.00
02727	CONTROL DATA	13215850	01663	CAD CABINET	772.00
54452	CTS FABRITEK	2424ADH	01248DE	MODEM	158.00
27637	CTS FABRITEK	2424ADH	05261DED	MODEM	158.00
27079	CTS FABRITEK	2424ADH	1533CEB	MODEM	158.00
15459	CTS FABRITEK	2424ADH	16979EEC	MODEM	158.00
15292	CTS FABRITEK	2424ADH	3037DED	MODEM	158.00
05490	CTS FABRITEK	2424ADH	5201DED	MODEM	158.00
05500	CTS FABRITEK	2424ADH	6233DED	MODEM	158.00
99269	CTX	CVP-5468A	14400967	MONITOR	385.00
99281	CTX	CVP-5468A	14401000	MONITOR	385.00
99270	CTX	CVP-5468A	14401003	MONITOR	385.00
99266	CTX	CVP-5468A	14401033	MONITOR	385.00
05539	CTX	CVP-5468A	7145887500	MONITOR	322.00
02224	CTX	CVP-5468A	A40-21011591	MONITOR	385.00
02228	CTX	CVP-5468A	A40-21100041	MONITOR	385.00
02226	CTX	CVP-5468A	A40-21100265	MONITOR	385.00
99578	CTX	CVP-5468A	A43-14003666	MONITOR	385.00
99568	CTX	CVP-5468A	A43-14003670	MONITOR	385.00
00264	CTX	CVP-5468A	A43-14802650	MONITOR	385.00
99564	CTX	CVP-5468A	A43-14803665	MONITOR	385.00
99560	CTX	CVP-5468A	A43-14803678	MONITOR	385.00
99608	CTX	CVP-5468A	A43-15001107	MONITOR	385.00
00256	CTX	CVP-5468A	A43-15003423	MONITOR	385.00
00250	CTX	CVP-5468A	A43-15003607	MONITOR	385.00
99582	CTX	CVP-5468A	A43-15006160	MONITOR	385.00
99581	CTX	CVP-5468A	A43-15006169	MONITOR	385.00
99573	CTX	CVP-5468A	A43-15006171	MONITOR	385.00
99566	CTX	CVP-5468A	A43-15006237	MONITOR	385.00
99572	CTX	CVP-5468A	A43-15006238	MONITOR	385.00
99570	CTX	CVP-5468A	A43-15006240	MONITOR	385.00
99580	CTX	CVP-5468A	A43-15006246	MONITOR	385.00
99567	CTX	CVP-5468A	A43-15006247	MONITOR	385.00
99571	CTX	CVP-5468A	A43-15006248	MONITOR	385.00
99563	CTX	CVP-5468A	A43-15006249	MONITOR	385.00
99579	CTX	CVP-5468A	A43-15006270	MONITOR	385.00
99559	CTX	CVP-5468A	A43-15006272	MONITOR	385.00
99561	CTX	CVP-5468A	A43-15006273	MONITOR	385.00
99562	CTX	CVP-5468A	A43-15006277	MONITOR	385.00
99565	CTX	CVP-5468A	A43-15006280	MONITOR	385.00
99629	CTX	CVP-5468A	A43-20101284	MONITOR	385.00
00411	CTX	CVP-5468A	A43-20103211	MONITOR	385.00
00401	CTX	CVP-5468A	A43-20103489	MONITOR	385.00
00413	CTX	CVP-5468A	A43-20103490	MONITOR	385.00

EQUIPMENT TYPE : ADP

BY MANUFACTURER/MODEL/SERIAL NUMBER

BARCD	MANUFACTURER	MODEL NUMBER	SERIAL NUMBER	NOMENCLATURE	ACQ COST
00409	CTX	CVP-5468A	A43-20103531	MONITOR	385.00
00403	CTX	CVP-5468A	A43-20103543	MONITOR	385.00
00399	CTX	CVP-5468A	A43-20103677	MONITOR	385.00
00397	CTX	CVP-5468A	A43-20103684	MONITOR	385.00
00417	CTX	CVP-5468A	A43-20103702	MONITOR	385.00
00658	CTX	CVP-5468A	A43-20403770	MONITOR	385.00
00652	CTX	CVP-5468A	A43-20403772	MONITOR	385.00
00654	CTX	CVP-5468A	A43-20403773	MONITOR	385.00
00628	CTX	CVP-5468A	A43-20404160	MONITOR	385.00
00648	CTX	CVP-5468A	A43-20506060	MONITOR	385.00
00624	CTX	CVP-5468A	A43-20506061	MONITOR	385.00
00650	CTX	CVP-5468A	A43-20511250	MONITOR	385.00
00630	CTX	CVP-5468A	A43-20511731	MONITOR	385.00
00656	CTX	CVP-5468A	A43-20511733	MONITOR	385.00
00252	CTX	CVP-5468A	ACE-15101187	MONITOR	385.00
00258	CTX	CVP-5468A	ACE-15200028	MONITOR	385.00
00254	CTX	CVP-5468A	ACE-15200114	MONITOR	385.00
00262	CTX	CVP-5468A	ACE-15200129	MONITOR	385.00
00279	CTX	CVP-5468A	ACE-15200151	MONITOR	385.00
00265	CTX	CVP-5468A	ACE-15200171	MONITOR	385.00
00211	CTX	CVP-5468A	ACE-15202741	MONITOR	385.00
00248	CTX	CVP-5468A	ACE-15203935	MONITOR	385.00
00205	CTX	CVP-5468A	ACE-15203941	MONITOR	385.00
00260	CTX	CVP-5468A	ACE-15204040	MONITOR	385.00
00209	CTX	CVP-5468A	ACE-15204191	MONITOR	385.00
00415	CTX	CVP-5468A	CN-10001144	MONITOR	385.00
05488	CTX	CVP-5468A	D56-82221490	MONITOR	385.00
99307	EVEREX	EX-3000-RA8NC	EVL-14120103	CPU W/KEYBOARD	2,317.00
99305	EVEREX	EX-3000-RA8NC	EVL-14120109	CPU W/KEYBOARD	2,317.00
99308	EVEREX	EX-3000-RA8NC	EVL-14658052	CPU W/KEYBOARD	2,317.00
99306	EVEREX	EX-3000-RA8NC	EVL-14658092	CPU W/KEYBOARD	2,317.00
99304	EVEREX	EX-3000-RA8NC	EVL-14658098	CPU W/KEYBOARD	2,317.00
02894	EVEREX	EXO-2616-MEZCT	GXH-31220068	CPU W/KEYBOARD	13,607.75
02896	EVEREX	EXO-2616-MEZCT	GXH-32820036	CPU W/KEYBOARD	13,607.75
02897	EVEREX	EXO-2616-MEZCT	GXH-32820058	CPU W/KEYBOARD	13,611.00
02895	EVEREX	EXO-2616-MEZCT	GXH-32820059	CPU W/KEYBOARD	13,607.75
10118	EVEREX	EXO-2616M-EYBT	FJH-21340239	CPU W/KEYBOARD	14,058.00
02267	EVEREX	EXO-2616M-EYBT	GHC-25020016	CPU W/KEYBOARD	14,870.00
02272	EVEREX	EXO-2616M-EYBT	GHC-25120069	CPU W/KEYBOARD	14,870.00
02275	EVEREX	EXO-2616M-EYBT	GHC-25120100	CPU W/KEYBOARD	14,870.00
00698	EVEREX	EXO-3000S-A4NC	EVL-15050234	CPU W/KEYBOARD	2,689.00
00694	EVEREX	EXO-3000S-A4NC	EVL-21151528	CPU W/KEYBOARD	2,689.00
00680	EVEREX	EXO-3000S-A4NC	EVL-21151532	CPU W/KEYBOARD	2,689.00
00696	EVEREX	EXO-3000S-A4NC	EVL-21151536	CPU W/KEYBOARD	2,689.00
00684	EVEREX	EXO-3000S-A4NC	EVL-21151543	CPU W/KEYBOARD	2,689.00
00688	EVEREX	EXO-3000S-A4NC	EVL-21151547	CPU W/KEYBOARD	2,689.00
00692	EVEREX	EXO-3000S-A4NC	EVL-21151555	CPU W/KEYBOARD	2,689.00
00700	EVEREX	EXO-3000S-A4NC	EVL-21151559	CPU W/KEYBOARD	2,689.00
00690	EVEREX	EXO-3000S-A4NC	EVL-21152365	CPU W/KEYBOARD	2,689.00
00391	EVEREX	EXO-3000S-A4NC	EVM-15050319	CPU W/KEYBOARD	2,982.00
00393	EVEREX	EXO-3000S-A4NC	EVM-15150752	CPU W/KEYBOARD	2,982.00
99574	EVEREX	EXO-3000S-A4NC	EVM-15151258	CPU W/KEYBOARD	2,936.00
99555	EVEREX	EXO-3000S-A4NC	EVM-15151280	CPU W/KEYBOARD	2,936.00
99577	EVEREX	EXO-3000S-A4NC	EVM-15251435	CPU W/KEYBOARD	2,936.00
00381	EVEREX	EXO-3000S-A4NC	EVM-15251442	CPU W/KEYBOARD	2,982.00
00377	EVEREX	EXO-3000S-A4NC	EVM-15251444	CPU W/KEYBOARD	2,982.00
00395	EVEREX	EXO-3000S-A4NC	EVM-15251445	CPU W/KEYBOARD	2,982.00
00[illegible]	EVEREX	EXO-3000S-A4NC	EVM-15251456	CPU W/KEYBOARD	2,982.00
00[illegible]	EVEREX	EXO-3000S-A4NC	EVM-15251622	CPU W/KEYBOARD	2,982.00
003[illegible]	EVEREX	EXO-3000S-A4NC	EVM-15251624	CPU W/KEYBOARD	2,982.00

EQUIPMENT TYPE : ADP
BY MANUFACTURER/MODEL/SERIAL NUMBER

BARCD	MANUFACTURER	MODEL NUMBER	SERIAL NUMBER	NOMENCLATURE	ACQ COST
00387	EVEREX	EXO-3000S-A4NC	EVM-15251644	CPU W/KEYBOARD	2,982.00
99549	EVEREX	EXO-3000S-A4NC	EVM-20151756	CPU W/KEYBOARD	2,936.00
99554	EVEREX	EXO-3000S-A4NC	EVM-20151767	CPU W/KEYBOARD	2,936.00
99576	EVEREX	EXO-3000S-A4NC	EVM-20151845	CPU W/KEYBOARD	2,936.00
99557	EVEREX	EXO-3000S-A4NC	EVM-20151854	CPU W/KEYBOARD	2,936.00
99544	EVEREX	EXO-3000S-A4NC	EVM-20152173	CPU W/KEYBOARD	2,936.00
99559	EVEREX	EXO-3000S-A4NC	EVM-20152324	CPU W/KEYBOARD	2,936.00
99546	EVEREX	EXO-3000S-A4NC	EVM-20152326	CPU W/KEYBOARD	2,936.00
99545	EVEREX	EXO-3000S-A4NC	EVM-20152336	CPU W/KEYBOARD	2,936.00
99643	EVEREX	EXO-3000S-A4NC	EVM-20152960	CPU W/KEYBOARD	2,936.00
99558	EVEREX	EXO-3000S-A4NC	EVM-20152962	CPU W/KEYBOARD	2,936.00
99553	EVEREX	EXO-3000S-A4NC	EVM-20153024	CPU W/KEYBOARD	2,936.00
99547	EVEREX	EXO-3000S-A4NC	EVM-20153036	CPU W/KEYBOARD	2,936.00
99550	EVEREX	EXO-3000S-A4NC	EVM-20153071	CPU W/KEYBOARD	2,936.00
99551	EVEREX	EXO-3000S-A4NC	EVM-20153074	CPU W/KEYBOARD	2,936.00
99575	EVEREX	EXO-3000S-A4NC	EVM-20153096	CPU W/KEYBOARD	2,936.00
99552	EVEREX	EXO-3000S-A4NC	EVM-20253246	CPU W/KEYBOARD	2,936.00
99556	EVEREX	EXO-3000S-A4NC	EVM-20253249	CPU W/KEYBOARD	2,936.00
00244	EVEREX	EXO-3000S-A4NC	EVM-20354639	CPU W/KEYBOARD	2,982.00
00212	EVEREX	EXO-3000S-A4NC	EVM-20354643	CPU W/KEYBOARD	2,982.00
00224	EVEREX	EXO-3000S-A4NC	EVM-20354669	CPU W/KEYBOARD	2,982.00
00213	EVEREX	EXO-3000S-A4NC	EVM-20354672	CPU W/KEYBOARD	2,982.00
00222	EVEREX	EXO-3000S-A4NC	EVM-20354865	CPU W/KEYBOARD	2,982.00
00343	EVEREX	EXO-3000S-A4NC	EVM-20556282	CPU W/KEYBOARD	2,982.00
00215	EVEREX	EXO-3000S-A4NC	EVM-20556314	CPU W/KEYBOARD	2,982.00
00216	EVEREX	EXO-3000S-A4NC	EVM-20556607	CPU W/KEYBOARD	2,982.00
00218	EVEREX	EXO-3000S-A4NC	EVM-20556608	CPU W/KEYBOARD	2,982.00
00228	EVEREX	EXO-3000S-A4NC	EVM-20556643	CPU W/KEYBOARD	2,982.00
00230	EVEREX	EXO-3000S-A4NC	EVM-20556648	CPU W/KEYBOARD	2,982.00
00203	EVEREX	EXO-3000S-A4NC	EVM-20556793	CPU W/KEYBOARD	2,982.00
00246	EVEREX	EXO-3000S-A4NC	EVM-20556798	CPU W/KEYBOARD	2,982.00
00226	EVEREX	EXO-3000S-A4NC	EVM-20556804	CPU W/KEYBOARD	2,982.00
99891	EXIDE	2000	EM2H462023D	POWER SUPPLY	2,568.00
39010	FUJITSU	7310	995	POWER STACKER	4,500.00
02770	FUJITSU	DL1200	235175	PRINTER	529.00
02775	FUJITSU	DL1200	235188	PRINTER	529.00
02777	FUJITSU	DL1200	235569	PRINTER	529.00
03733	FUJITSU	DL1200	235640	PRINTER	529.00
02768	FUJITSU	DL1200	235724	PRINTER	529.00
02767	FUJITSU	DL1200	235728	PRINTER	529.00
02766	FUJITSU	DL1200	235760	PRINTER	529.00
02772	FUJITSU	DL1200	236532	PRINTER	529.00
02771	FUJITSU	DL1200	236536	PRINTER	529.00
38940	FUJITSU	DL3400	MA014745	PRINTER	700.00
69430	FUJITSU	RX7300E	DF2576	PRINTER	7,760.00
29070	GANDALF	DOV640	A0002181	MODEM	256.00
29097	GANDALF	DOV640	A0002184	MODEM	256.00
29081	GANDALF	DOV640	A0002185	MODEM	256.00
29083	GANDALF	DOV640	A0002254	MODEM	256.00
29091	GANDALF	DOV640	A0002256	MODEM	256.00
29079	GANDALF	DOV640	A0002259	MODEM	256.00
28444	GANDALF	DOV640	A0002263	MODEM	256.00
29089	GANDALF	DOV640	A0002266	MODEM	256.00
27665	GANDALF	DOV640	A0002271	MODEM	256.00
29084	GANDALF	DOV640	A0002280	MODEM	256.00
27675	GANDALF	DOV640	A0002299	MODEM	256.00
29076	GANDALF	DOV640	A0002308	MODEM	256.00
27668	GANDALF	DOV640	A0002319	MODEM	256.00
29057	GANDALF	DOV640	A0002328	MODEM	256.00
27667	GANDALF	DOV640	A0002332	MODEM	256.00

EQUIPMENT TYPE : ADP

BY MANUFACTURER/MODEL/SERIAL NUMBER

BARCD	MANUFACTURER	MODEL NUMBER	SERIAL NUMBER	NOMENCLATURE	ACQ COST
29053	GANDALF	DOV640	A0002340	MODEM	256.00
29095	GANDALF	DOV640	A0002349	MODEM	256.00
29087	GANDALF	DOV640	A0002350	MODEM	256.00
29071	GANDALF	DOV640	A0002352	MODEM	256.00
29064	GANDALF	DOV640	A0002353	MODEM	256.00
29096	GANDALF	DOV640	A0002357	MODEM	256.00
29090	GANDALF	DOV640	A0007246	MODEM	256.00
28443	GANDALF	DOV640	A0007276	MODEM	256.00
29094	GANDALF	DOV640	A0007344	MODEM	256.00
29063	GANDALF	DOV640	A0007375	MODEM	256.00
29055	GANDALF	DOV640	A0007378	MODEM	256.00
28575	GANDALF	DOV640	A013648	MODEM	256.00
28541	GANDALF	DOV640	A013658	MODEM	256.00
28591	GANDALF	DOV640	A013659	MODEM	256.00
28643	GANDALF	DOV640	A013699	MODEM	256.00
28780	GANDALF	DOV640	A015227	MODEM	256.00
28634	GANDALF	DOV640	A015305	MODEM	256.00
28615	GANDALF	DOV640	A015327	MODEM	256.00
28731	GANDALF	DOV640	A015364	MODEM	256.00
91463	HEWLETT-PACK	3344OA	1458009	PRINTER, LASER	2,788.00
69450	HEWLETT-PACK	7550A	2848A20617	PLOTTER	3,145.00
54420	HEWLETT-PACK	88780A	2815A52279	MAG TAPE DRIVE	4,779.86
91438	HEWLETT-PACK	SERIES II	943542	PRINTER, LASER	2,788.00
38974	HOUSTON INST	DMP61	61881110066	PLOTTER	2,730.00
26933	IBM	3191	88L9684	TERMINAL W/KB	2,800.00
29910	IBM	3191	88L9724	TERMINAL W/KB	2,800.00
26930	IBM	3191	88M0094	TERMINAL W/KB	2,800.00
26932	IBM	3191	88M0095	TERMINAL W/KB	2,800.00
26934	IBM	3191	88M0105	TERMINAL W/KB	2,800.00
05463	IBM	3278	277T7	TERMINAL W/KB	2,584.00
05462	IBM	3278	277U3	TERMINAL W/KB	2,584.00
05465	IBM	3278	277U7	TERMINAL W/KB	2,584.00
05460	IBM	3278	277V2	TERMINAL W/KB	2,584.00
14109	IBM	3278	277V3	TERMINAL W/KB	2,584.00
05487	IBM	3278	277V4	TERMINAL W/KB	2,584.00
05478	IBM	3278	277V5	TERMINAL W/KB	2,584.00
05495	IBM	3278	277V7	TERMINAL W/KB	2,584.00
05473	IBM	3278	277V8	TERMINAL W/KB	2,584.00
05451	IBM	3278	27Q55	TERMINAL W/KB	2,584.00
05450	IBM	3278	28K66	TERMINAL W/KB	2,584.00
05449	IBM	3278	28K68	TERMINAL W/KB	2,584.00
05452	IBM	3278	28K69	TERMINAL W/KB	2,584.00
05468	IBM	3278	28K71	TERMINAL W/KB	2,584.00
05461	IBM	3278	28K73	TERMINAL W/KB	2,584.00
05466	IBM	3278	28K76	TERMINAL W/KB	2,584.00
05470	IBM	3278	365R2	TERMINAL W/KB	2,584.00
05455	IBM	3278	365R7	TERMINAL W/KB	2,584.00
05458	IBM	3278	37D50	TERMINAL W/KB	2,584.00
05441	IBM	3278	66M23	TERMINAL W/KB	2,584.00
05467	IBM	3278	94V76	TERMINAL W/KB	2,584.00
05469	IBM	3278	94V77	TERMINAL W/KB	2,584.00
05475	IBM	3278	94V78	TERMINAL W/KB	2,584.00
05090	IBM	3278-3	T0006	TERMINAL W/KB	5,823.00
54688	IBM	3278-4	F4738	TERMINAL W/KB	2,360.00
05480	IBM	3279	44038	TERMINAL W/KB	5,823.00
05492	IBM	3279	49624	TERMINAL W/KB	5,823.00
05498	IBM	3279	68615	TERMINAL W/KB	5,823.00
054[illegible]	IBM	3279	79123	TERMINAL W/KB	5,823.00
91[illegible]	IBM	3279-3A	44969	TERMINAL W/KB	900.00
0544[illegible]	IBM	3287	C6574	PRINTER	4,888.00

EQUIPMENT TYPE : ADP
BY MANUFACTURER/MODEL/SERIAL NUMBER

BARCD	MANUFACTURER	MODEL NUMBER	SERIAL NUMBER	NOMENCLATURE	ACQ COST
05474	IBM	3290	A2329	TERMINAL W/KB	2,700.00
05459	IBM	3290	A2331	TERMINAL W/KB	2,700.00
54411	IBM	4869	860394386	CPU	5,283.00
54412	IBM	4869	860394387	CPU	5,283.00
13759	IBM	5152	6366	PRINTER	915.00
26939	IBM	8513	720103157	MONITOR	521.00
26920	IBM	8560	729008359	CPU W/KEYBOARD	4,784.00
26923	IBM	8560	729008423	CPU W/KEYBOARD	4,784.00
10311	INTELICOM	386CHOICE	008184	CPU W/KEYBOARD	1,702.00
10340	INTERFACE SY	468	707495	PRINTER, LINE	5,962.00
02834	INTRA	CM-1402+	N-21001004	MONITOR	385.00
02833	INTRA	CM-1402+	N-21001019	MONITOR	385.00
05497	INTRA	CM-1402E	20702480	MONITOR	358.00
03044	INTRA	CM-1402E	20922617	MONITOR	358.00
03052	INTRA	CM-1402E	20922626	MONITOR	358.00
03048	INTRA	CM-1402E	20922710	MONITOR	358.00
03046	INTRA	CM-1402E	20922711	MONITOR	358.00
03752	INTRA	CM-1402E	20922790	MONITOR	358.00
03050	INTRA	CM-1402E	20923034	MONITOR	358.00
03055	INTRA	CM-1402E	20923125	MONITOR	358.00
03051	INTRA	CM-1402E	20923149	MONITOR	358.00
03056	INTRA	CM-1402E	20923201	MONITOR	358.00
03054	INTRA	CM-1402E	20923227	MONITOR	358.00
03045	INTRA	CM-1402E	20923240	MONITOR	358.00
03043	INTRA	CM-1402E	20923247	MONITOR	358.00
03057	INTRA	CM-1402E	20923248	MONITOR	358.00
02011	INTRA	CM-1402E	20923515	MONITOR	358.00
10625	INTRA	CM-1402E	20923517	MONITOR	358.00
10628	INTRA	CM-1402E	20923525	MONITOR	385.00
10642	INTRA	CM-1402E	20923681	MONITOR	358.00
10618	INTRA	CM-1402E	20923705	MONITOR	358.00
02012	INTRA	CM-1402E	20923713	MONITOR	358.00
10623	INTRA	CM-1402E	20923720	MONITOR	358.00
10638	INTRA	CM-1402E	20923724	MONITOR	358.00
02010	INTRA	CM-1402E	20923754	MONITOR	358.00
03047	INTRA	CM-1402E	20923840	MONITOR	358.00
03049	INTRA	CM-1402E	20923852	MONITOR	358.00
03699	INTRA	CM-1402E	20931138	MONITOR	358.00
05496	INTRA	CM-1402E	21005898	MONITOR	358.00
03729	INTRA	CM-1402E	21023289	MONITOR	358.00
02835	INTRA	CM-1402E+	N-21001006	MONITOR	385.00
02836	INTRA	CM-1402E+	N-21001017	MONITOR	385.00
02832	INTRA	CM-1402E+	N-21001018	MONITOR	385.00
02900	INTRA	CM-1402E+	N-21005129	MONITOR	325.00
02899	INTRA	CM-1402E+	N-21008070	MONITOR	325.00
02898	INTRA	CM-1402E+	N-21008076	MONITOR	325.00
02901	INTRA	CM-1402E+	N-21009483	MONITOR	325.00
13896	IV PHASE	7292	17454724	KEYBOARD	800.00
13813	IV PHASE	7292	17454731	KEYBOARD	800.00
05456	IV PHASE	8115-2	17439274	TERMINAL	1,200.00
05457	IV PHASE	8126	17331504	PRINTER	6,185.00
20603	JUKI	6300	635010694	PRINTER	865.00
10321	KFC	CK-1405	KKU2B11213U	MONITOR	380.00
27787	LOGITECH	C7-3F-9F	46ULTCF1006	MOUSE	50.00
05499	LOGITECH	C7-3F-9F	46ULTD11274	MOUSE	50.00
27825	LOGITECH	C7-3F-9F	46ULTD11217	MOUSE	50.00
27815	LOGITECH	C7-3F-9F	46ULTD11253	MOUSE	50.00
27831	LOGITECH	C7-3F-9F	46ULTD11257	MOUSE	50.00
27863	LOGITECH	C7-3F-9F	46ULTDM1120	MOUSE	50.00
27916	LOGITECH	C7-3F-9F	46ULTDM1147	MOUSE	50.00

EQUIPMENT TYPE : ADP

BY MANUFACTURER/MODEL/SERIAL NUMBER

BARCD	MANUFACTURER	MODEL NUMBER	SERIAL NUMBER	NOMENCLATURE	ACQ COST
27727	LOGITECH	C7-3F-9F	46ULTEC1793	MOUSE	50.00
27913	LOGITECH	C7-3F-9F	46ULTEC1795	MOUSE	50.00
27728	LOGITECH	C7-3F-9F	46ULTED1720	MOUSE	50.00
27826	LOGITECH	C7-3F-9F	46ULTEO1629	MOUSE	50.00
69837	LOGITECH	CC-93-9F	LU029003190	MOUSE	50.00
00346	LOGITECH	M-CJ13-9F	LT329140449	MOUSE	69.00
00352	LOGITECH	M-CJ13-9F	LT329142637	MOUSE	69.00
91434	LOGITECH	PC-93-9MD	LU308902222	MOUSE	50.00
02753	MANNESMANN	MT661	C66L19785	PRINTER	3,518.00
05482	MEMOREX	2078-4	281190	TERMINAL W/KB	2,262.00
05454	MEMOREX	2078-4	281238	TERMINAL W/KB	2,262.00
14633	MEMOREX	3652	50743	DASD	36,550.00
14634	MEMOREX	3652	51060	DASD	36,550.00
14632	MEMOREX	3655	45702	DASD	30,000.00
14635	MEMOREX	3656	47640	DASD	32,877.00
14663	MEMOREX	3676	25385	CONTROLLER	28,496.00
10690	MICROSOFT	C3K76F40059	0241552	MOUSE	20.00
10686	MICROSOFT	C3K76F40059	0241554	MOUSE	20.00
10578	MICROSOFT	C3K76F40059	0241560	MOUSE	20.00
10576	MICROSOFT	C3K76F40059	0241572	MOUSE	20.00
10688	MICROSOFT	C3K76F40059	0241583	MOUSE	20.00
10670	MICROSOFT	C3K76F40059	0241622	MOUSE	20.00
10574	MICROSOFT	C3K76F40059	0241624	MOUSE	20.00
10570	MICROSOFT	C3K76F40059	0241625	MOUSE	20.00
10581	MICROSOFT	C3K76F40059	0241636	MOUSE	20.00
10568	MICROSOFT	C3K76F40059	0241643	MOUSE	20.00
10579	MICROSOFT	C3K76F40059	0246832	MOUSE	20.00
10580	MICROSOFT	C3K76F40059	0247613	MOUSE	20.00
10660	MICROSOFT	C3K76F40059	0247617	MOUSE	20.00
10674	MICROSOFT	C3K76F40059	0250512	MOUSE	20.00
10678	MICROSOFT	C3K76F40059	0250514	MOUSE	20.00
10654	MICROSOFT	C3K76F40059	0250517	MOUSE	20.00
10572	MICROSOFT	C3K76F40059	0250521	MOUSE	20.00
10650	MICROSOFT	C3K76F40059	0250525	MOUSE	20.00
10583	MICROSOFT	C3K76F40059	0250530	MOUSE	20.00
10732	MICROSOFT	C3K76F40059	0250549	MOUSE	20.00
10652	MICROSOFT	C3K76F40059	0250550	MOUSE	20.00
02347	MICROSOFT	C3K76F40059	0253231	MOUSE	20.00
02346	MICROSOFT	C3K76F40059	0253274	MOUSE	20.00
10648	MICROSOFT	C3K76F40059	0253771	MOUSE	20.00
10646	MICROSOFT	C3K76F40059	0253777	MOUSE	20.00
10644	MICROSOFT	C3K76F40059	0253785	MOUSE	20.00
02843	MICROSOFT	C3K76F400S9	0461217	MOUSE	20.00
02841	MICROSOFT	C3K76F400S9	0461220	MOUSE	20.00
02844	MICROSOFT	C3K76F400S9	0461223	MOUSE	20.00
02842	MICROSOFT	C3K76F400S9	0461224	MOUSE	20.00
02840	MICROSOFT	C3K76F400S9	0473051	MOUSE	20.00
99324	MICROSOFT	C3K76FSERIAL9D	1198540	MOUSE	26.00
99323	MICROSOFT	C3K76FSERIAL9D	1198548	MOUSE	26.00
99325	MICROSOFT	C3K76FSERIAL9D	1198549	MOUSE	26.00
99322	MICROSOFT	C3K76FSERIAL9D	1223218	MOUSE	26.00
99328	MICROSOFT	C3K76FSERIAL9D	1223274	MOUSE	26.00
00245	MICROSOFT	C3K76FSERIAL9D	1409997	MOUSE	26.00
00241	MICROSOFT	C3K76FSERIAL9D	1409999	MOUSE	26.00
00237	MICROSOFT	C3K76FSERIAL9D	1414324	MOUSE	26.00
00231	MICROSOFT	C3K76FSERIAL9D	1414325	MOUSE	26.00
00247	MICROSOFT	C3K76FSERIAL9D	1414359	MOUSE	26.00
00239	MICROSOFT	C3K76FSERIAL9D	1414360	MOUSE	26.00
00[illegible]	MICROSOFT	C3K76FSERIAL9D	1415457	MOUSE	26.00
002[illegible]	MICROSOFT	C3K76FSERIAL9D	1415458	MOUSE	26.00

EQUIPMENT TYPE : ADP

BY MANUFACTURER/MODEL/SERIAL NUMBER

BARCD	MANUFACTURER	MODEL NUMBER	SERIAL NUMBER	NOMENCLATURE	ACQ COST
00227	MICROSOFT	C3K76FSERIAL9D	1415459	MOUSE	26.00
00229	MICROSOFT	C3K76FSERIAL9D	1415462	MOUSE	26.00
00221	MICROSOFT	C3K76FSERIAL9D	1415463	MOUSE	26.00
00243	MICROSOFT	C3K76FSERIAL9D	1415465	MOUSE	26.00
00223	MICROSOFT	C3K76FSERIAL9D	1415466	MOUSE	26.00
99586	MICROSOFT	C3K76FSERIAL9D	1477952	MOUSE	26.00
99588	MICROSOFT	C3K76FSERIAL9D	1477953	MOUSE	26.00
99585	MICROSOFT	C3K76FSERIAL9D	1477954	MOUSE	26.00
99587	MICROSOFT	C3K76FSERIAL9D	1477955	MOUSE	26.00
99584	MICROSOFT	C3K76FSERIAL9D	1477956	MOUSE	26.00
99592	MICROSOFT	C3K76FSERIAL9D	1477957	MOUSE	26.00
99591	MICROSOFT	C3K76FSERIAL9D	1477958	MOUSE	26.00
99593	MICROSOFT	C3K76FSERIAL9D	1477959	MOUSE	26.00
99590	MICROSOFT	C3K76FSERIAL9D	1477960	MOUSE	26.00
99589	MICROSOFT	C3K76FSERIAL9D	1477961	MOUSE	26.00
99603	MICROSOFT	C3K76FSERIAL9D	1477972	MOUSE	26.00
99601	MICROSOFT	C3K76FSERIAL9D	1477973	MOUSE	26.00
99598	MICROSOFT	C3K76FSERIAL9D	1477974	MOUSE	26.00
99600	MICROSOFT	C3K76FSERIAL9D	1477976	MOUSE	26.00
99666	MICROSOFT	C3K76FSERIAL9D	1477978	MOUSE	26.00
99597	MICROSOFT	C3K76FSERIAL9D	1478005	MOUSE	26.00
99594	MICROSOFT	C3K76FSERIAL9D	1478008	MOUSE	26.00
00423	MICROSOFT	C3K76FSERIAL9D	1480012	MOUSE	26.00
00431	MICROSOFT	C3K76FSERIAL9D	1480022	MOUSE	26.00
00429	MICROSOFT	C3K76FSERIAL9D	1480023	MOUSE	26.00
00441	MICROSOFT	C3K76FSERIAL9D	1480024	MOUSE	26.00
00435	MICROSOFT	C3K76FSERIAL9D	1480028	MOUSE	26.00
00425	MICROSOFT	C3K76FSERIAL9D	1480029	MOUSE	26.00
00419	MICROSOFT	C3K76FSERIAL9D	1480030	MOUSE	26.00
00427	MICROSOFT	C3K76FSERIAL9D	1480031	MOUSE	26.00
00421	MICROSOFT	C3K76FSERIAL9D	1480044	MOUSE	26.00
99596	MICROSOFT	C3K76FSERIAL9D	1481069	MOUSE	26.00
99599	MICROSOFT	C3K76FSERIAL9D	1481070	MOUSE	26.00
00312	MICROSOFT	C3K76FSERIAL9D	1500527	MOUSE	26.00
00740	MICROSOFT	C3K76FSERIAL9D	1582661	MOUSE	26.00
00708	MICROSOFT	C3K76FSERIAL9D	1582666	MOUSE	26.00
00722	MICROSOFT	C3K76FSERIAL9D	1582667	MOUSE	26.00
00742	MICROSOFT	C3K76FSERIAL9D	1582670	MOUSE	26.00
00726	MICROSOFT	C3K76FSERIAL9D	1582684	MOUSE	26.00
00728	MICROSOFT	C3K76FSERIAL9D	1582686	MOUSE	26.00
00734	MICROSOFT	C3K76FSERIAL9D	1582687	MOUSE	26.00
00738	MICROSOFT	C3K76FSERIAL9D	1582689	MOUSE	26.00
91169	MICROSOFT	PS2	460273	MOUSE	26.00
02235	MIDWEST MICR	TS34XC-25	400419500195	PC, NOTEBOOK	2,715.33
66645	MITSUBISHI	XC1429C	5914475	MONITOR	463.00
66975	MITSUBISHI	XC1429C	5917629	MONITOR	463.00
66293	MITSUBISHI	XC1429C	5918255	MONITOR	463.00
99368	MULTI-TECH	MT224EH	1534861	MODEM	169.00
99367	MULTI-TECH	MT224EH	1534862	MODEM	169.00
99366	MULTI-TECH	MT224EH	1534863	MODEM	169.00
99365	MULTI-TECH	MT224EH	1534864	MODEM	169.00
99364	MULTI-TECH	MT224EH	1534865	MODEM	169.00
00780	MULTI-TECH	MT224EH	1544836	MODEM	169.00
00762	MULTI-TECH	MT224EH	1544837	MODEM	169.00
00760	MULTI-TECH	MT224EH	1544846	MODEM	169.00
00764	MULTI-TECH	MT224EH	1544847	MODEM	169.00
00782	MULTI-TECH	MT224EH	1544849	MODEM	169.00
00774	MULTI-TECH	MT224EH	1544880	MODEM	169.00
00772	MULTI-TECH	MT224EH	1544881	MODEM	169.00
00776	MULTI-TECH	MT224EH	1544882	MODEM	169.00

EQUIPMENT TYPE : ADP
BY MANUFACTURER/MODEL/SERIAL NUMBER

BARCD	MANUFACTURER	MODEL NUMBER	SERIAL NUMBER	NOMENCLATURE	ACQ COST
00778	MULTI-TECH	MT224EH	1544884	MODEM	169.00
10302	MUSTEK	ENV3000	S235300835	SCANNER	1,658.00
10300	MUSTEK	ENV3000	S235300859	SCANNER	1,658.00
02210	NCR	0100	17-23831179	PC, NOTEBOOK	5,060.55
95478	NEC	MULTISYNC 4DS	16D00420S	MONITOR	1,460.00
54457	OKIDATA	GE8253A	902B0079390	PRINTER	668.84
95479	OKIDATA	MICROLINE 393	011A0003112	PRINTER	1,150.00
54449	OKIDATA	ML292	811A0066967	PRINTER	799.16
54448	OKIDATA	ML292	811A0066973	PRINTER	799.16
02725	OKIDATA	OL830	205A0019421	PRINTER, LASER	4,234.11
02726	OKIDATA	OL830	205A0019509	PRINTER, LASER	4,234.11
91431	OUTPUT TECHN	2140	107122	PRINTER, LINE	4,200.00
69707	PMI TECHNOLO	R232699	E011100632	POWER DIRECTOR	37.00
91425	PRIMAGE	90GT	068951000470	PRINTER	800.00
69609	PRIME	SFB10199-008	PR51091	CPU W/KEYBOARD	1,699.00
10112	SEIKO	SLP1000P	19320942511	PRINTER, LABEL	188.50
10285	SONY	CDU6251	802214	CD ROM READER	599.00
10283	SONY	CDU6251	802222	CD ROM READER	599.00
02492	SONY	CDU6251	817098	CD ROM READER	599.00
02533	SONY	CDU6251	818189	CD ROM READER	599.00
02558	SONY	CDU6251	818190	CD ROM READER	599.00
02515	SONY	CDU6251	819073	CD ROM READER	599.00
02513	SONY	CDU6251	819080	CD ROM READER	599.00
02488	SONY	CDU6251	819084	CD ROM READER	599.00
02490	SONY	CDU6251	819091	CD ROM READER	599.00
00447	SUMMAGRAPHIC	CR1212	010320005198171 0055	PLOTTER	306.75
00445	SUMMAGRAPHIC	CR1212	010320005C817390451	PLOTTER	306.75
29886	TEKTRONIX	4510	B010598	RASTERIZER	6,000.00
29885	TEKTRONIX	4692	B027502	PRINTER	14,995.00
05489	TELEX	278-5	14582	TERMINAL W/KB	1,734.00
05479	TELEX	278-5	15772	TERMINAL W/KB	1,734.00
10961	TELEX	278-5	79221	TERMINAL W/KB	1,734.00
54456	TELXON	CC984	1659358900844614	MODEM	616.15
54451	TELXON	PTC701	1659358900844506	BARCODE TERM	670.20
05091	TEXAS INSTRU	3206	4121020123	PRINTER, LASER	2,447.00
05092	TEXAS INSTRU	MICROLASER PLUS	4221020722	PRINTER, LASER	1,296.00
03689	TEXAS INSTRU	MICROLASER PLUS	4321020134	PRINTER, LASER	1,296.00
10486	TOSHIBA	P21CR00	10290302	MONITOR	2,123.00
91127	UNISYS	32561-G	407767722	CPU W/KEYBOARD	2,054.00
91117	UNISYS	32561-G	407769835	CPU W/KEYBOARD	2,054.00
95509	UNISYS	3914-7434	AE010940	TAPE BACKUP	379.00
91652	UNISYS	50264170	BC91652	EXTERNAL DRIVE	711.00
91653	UNISYS	50264170	BC91653	EXTERNAL DRIVE	943.00
91138	UNISYS	ELC1-BU	AE014486	TAPE BACKUP	379.00
91132	UNISYS	ELC1-BU	AE015991	TAPE BACKUP	379.00
95510	UNISYS	ESC2-TBU	EAC0001361	EXTERNAL DRIVE	126.00
69719	UNISYS	PW820COP	395603699	CPU W/KEYBOARD	993.00
95511	UNISYS	RHD2FX2	407036268	CABINET	75.00
95512	UNISYS	RHD4FXD	407035245	CABINET	75.00
69742	UNISYS	VDC3QSA	00002137A	MONITOR	698.00
91716	UNISYS	VGA200	00052167A	MONITOR	294.00
91715	UNISYS	VGA200	00052168A	MONITOR	294.00
04061	VIEWSONIC SY	2082	5433003070	MONITOR	1,824.31
20587	VISUAL	V102G	019460	TERMINAL W/KB	1,100.00
20543	VISUAL	V102G	019466	TERMINAL W/KB	1,100.00
27692	VISUAL	V102G	024154	TERMINAL W/KB	1,100.00
54454	WELCH ALLYN	MICRO 2	89015365	BARCODE DECODER	269.94
25[illegible]	WESTERN GRAP	MP2300	6050374	PLOTTER	929.00
54[illegible]	WESTERN GRAP	MP3100	9010700	PLOTTER	1,138.28
27167	ZENITH	Z-427-20	625HC0035	TAPE BACKUP	478.00

EQUIPMENT TYPE : ADP
BY MANUFACTURER/MODEL/SERIAL NUMBER

BARCD	MANUFACTURER	MODEL NUMBER	SERIAL NUMBER	NOMENCLATURE	ACQ COST
27067	ZENITH	Z-427-20	625HC0045	TAPE BACKUP	478.00
27168	ZENITH	Z-427-20	625HC0090	TAPE BACKUP	478.00
27166	ZENITH	Z-427-20	625HC0402	TAPE BACKUP	478.00
27169	ZENITH	Z-427-20	638HF0582	TAPE BACKUP	478.00
10445	ZENITH	ZBA-0320-06	242DC001620	PC, NOTEBOOK	2,047.00
10451	ZENITH	ZBA-0320-06	242DC001655	PC, NOTEBOOK	2,047.00
10447	ZENITH	ZBA-0320-06	242DC001656	PC, NOTEBOOK	2,047.00
10449	ZENITH	ZBA-0320-06	242DC001670	PC, NOTEBOOK	2,047.00
10453	ZENITH	ZBA-0320-06	242DC001686	PC, NOTEBOOK	2,047.00
10455	ZENITH	ZBA-0320-06	242DC001697	PC, NOTEBOOK	2,047.00
10459	ZENITH	ZBA-0320-06	242DC001703	PC, NOTEBOOK	2,047.00
10457	ZENITH	ZBA-0320-06	242DC001705	PC, NOTEBOOK	2,047.00
67535	ZENITH	ZBO-2503-EK	936CE008230	CPU W/KEYBOARD	2,100.00
67541	ZENITH	ZBO-2503-EK	937CE008652	CPU W/KEYBOARD	2,100.00
69836	ZENITH	ZBO-3621-GK	921AA000185	CPU W/KEYBOARD	4,576.00
67555	ZENITH	ZCM-1390-Z	934NH0056TOQ	MONITOR	302.00
67556	ZENITH	ZCM-1390-Z	934NH0122TOQ	MONITOR	302.00
38987	ZENITH	ZCM-1490	837NC0245NOJ	MONITOR	302.00
38988	ZENITH	ZCM-1490	837NC0409NOJ	MONITOR	302.00
04052	ZENITH	ZCM-1490	837ND0282NOJ	MONITOR	302.00
39025	ZENITH	ZCM-1490	837NF0052NOJ	MONITOR	302.00
91436	ZENITH	ZCM-1491	103RB0202ROB	MONITOR	559.00
69835	ZENITH	ZCM-1492	012ND0505NO8	MONITOR	669.00
69428	ZENITH	ZFX-248-50	820AF0319	CPU W/KEYBOARD	1,797.00
38931	ZENITH	ZFX-248-50	833AF020655	CPU W/KEYBOARD	1,797.00
15178	ZENITH	ZM-2401	F01800173909	MODEM	148.00
15531	ZENITH	ZM-2401	F02000173278	MODEM	148.00
15610	ZENITH	ZM-2401	F03700173484	MODEM	148.00
25427	ZENITH	ZVM-1380	64695290122	MONITOR	302.00
15540	ZENITH	ZVM-1380	74694150011	MONITOR	302.00
05568	ZENITH	ZVM-1380	74696080794	MONITOR	302.00
25609	ZENITH	ZVM-1380	84693101072	MONITOR	302.00
28424	ZENITH	ZWL-184-97	8611255501	PC, LAPTOP	1,499.00
10358	ZENITH	ZWL-320-06	219EJ013566	PC, NOTEBOOK	2,598.00
10348	ZENITH	ZWL-320-06	219EJ013570	PC, NOTEBOOK	2,598.00
10350	ZENITH	ZWL-320-06	219EJ013571	PC, NOTEBOOK	2,598.00
10366	ZENITH	ZWL-320-06	219EJ013575	PC, NOTEBOOK	2,598.00
10354	ZENITH	ZWL-320-06	219EJ013578	PC, NOTEBOOK	2,598.00
10564	ZENITH	ZWL-320-06	239DC013937	PC, NOTEBOOK	2,598.00
10562	ZENITH	ZWL-320-06	239DC014244	PC, NOTEBOOK	2,598.00
27582	ZENITH	ZWX-248-62	650AF1036	CPU W/KEYBOARD	1,658.00
05493	ZENITH	ZWX-248-62	713AD0982	CPU W/KEYBOARD	1,658.00

TOTAL: ITEMS... 642 ACQUISITION COST... $ 1,077,468.35

EQUIPMENT TYPE : ADP

BY MANUFACTURER/MODEL/SERIAL NUMBER

BARCD	MANUFACTURER	MODEL NUMBER	SERIAL NUMBER	NOMENCLATURE	ACQ COST
29515	ALPS	ASP1000	7G0009861T	PRINTER, LAPTOP	214.00
25959	ALPS	P2000G	51004308M	PRINTER	528.00
25956	ALPS	P2000G	51005223M	PRINTER	528.00
25955	ALPS	P2000G	51005286M	PRINTER	528.00
25780	ALPS	P2000G	61006103M	PRINTER	528.00
27204	ALPS	P2000G	6A6000184Y	PRINTER	528.00
27209	ALPS	P2000G	6A6000277Y	PRINTER	528.00
27206	ALPS	P2000G	6A6000301Y	PRINTER	528.00
27207	ALPS	P2000G	6A6000303Y	PRINTER	528.00
27208	ALPS	P2000G	6A6000304Y	PRINTER	528.00
27150	ALPS	P2000G	6A6000335Y	PRINTER	528.00
27211	ALPS	P2000G	6A6000579Y	PRINTER	528.00
27201	ALPS	P2000G	6A6000581Y	PRINTER	528.00
27203	ALPS	P2000G	6A6001233Y	PRINTER	528.00
27202	ALPS	P2000G	6A6001234Y	PRINTER	528.00
15201	ALPS	P2000G	6A6104246Y	PRINTER	528.00
05400	ALPS	P2000G	6A6104313Y	PRINTER	528.00
05411	ALPS	P2000G	6A6104315Y	PRINTER	528.00
05399	ALPS	P2000G	6A6104317Y	PRINTER	528.00
05396	ALPS	P2000G	6A6104318Y	PRINTER	528.00
05402	ALPS	P2000G	6A6104689Y	PRINTER	528.00
05405	ALPS	P2000G	6A6104691Y	PRINTER	528.00
05398	ALPS	P2000G	6A6104693Y	PRINTER	528.00
05412	ALPS	P2000G	6A6104738Y	PRINTER	528.00
05416	ALPS	P2000G	6A6104741Y	PRINTER	528.00
05406	ALPS	P2000G	6A6104743Y	PRINTER	528.00
26473	ALPS	P2000G	8A6445405Y	PRINTER	528.00
26474	ALPS	P2000G	8A6445409Y	PRINTER	528.00
26764	ALPS	P2000G	8A6453235Y	PRINTER	528.00
26785	ALPS	P2000G	8A6453236Y	PRINTER	528.00
26773	ALPS	P2000G	8A6453237Y	PRINTER	528.00
26774	ALPS	P2000G	8A6453239Y	PRINTER	528.00
26761	ALPS	P2000G	8A6453240Y	PRINTER	528.00
26649	ALPS	P2000G	8A6453870Y	PRINTER	528.00
26780	ALPS	P2000G	8A6453871Y	PRINTER	528.00
26778	ALPS	P2000G	8A6453872Y	PRINTER	528.00
26782	ALPS	P2000G	8A6453873Y	PRINTER	528.00
26777	ALPS	P2000G	8A6453874Y	PRINTER	528.00
26765	ALPS	P2000G	8A6453875Y	PRINTER	528.00
26784	ALPS	P2000G	8A6453876Y	PRINTER	528.00
26776	ALPS	P2000G	8A6453877Y	PRINTER	528.00
26783	ALPS	P2000G	8A6454054Y	PRINTER	528.00
26775	ALPS	P2000G	8A6454055Y	PRINTER	528.00
26648	ALPS	P2000G	8A6454056Y	PRINTER	528.00
26771	ALPS	P2000G	8A6454057Y	PRINTER	528.00
26856	ALPS	P2000G	8A6454058Y	PRINTER	528.00
26781	ALPS	P2000G	8A6454059Y	PRINTER	528.00
26852	ALPS	P2000G	8A6454060Y	PRINTER	528.00
26787	ALPS	P2000G	8A6454061Y	PRINTER	528.00
26650	ALPS	P2000G	8A6454206Y	PRINTER	528.00
26772	ALPS	P2000G	8A6454888Y	PRINTER	528.00
26769	ALPS	P2000G	8A6454889Y	PRINTER	528.00
26763	ALPS	P2000G	8A6454890Y	PRINTER	528.00
26766	ALPS	P2000G	8A6454892Y	PRINTER	528.00
26770	ALPS	P2000G	8A6454893Y	PRINTER	528.00
26762	ALPS	P2000G	8A6455006Y	PRINTER	528.00
26767	ALPS	P2000G	8A6455007Y	PRINTER	528.00
26[illegible]	ALPS	P2000G	8A6455026Y	PRINTER	528.00
26[illegible]	ALPS	P2000G	8A6455027Y	PRINTER	528.00
26646	ALPS	P2000G	8A6455028Y	PRINTER	528.00

EQUIPMENT TYPE : ADP
BY MANUFACTURER/MODEL/SERIAL NUMBER

BARCD	MANUFACTURER	MODEL NUMBER	SERIAL NUMBER	NOMENCLATURE	ACQ COST
26786	ALPS	P2000G	8A6455032Y	PRINTER	528.00
26853	ALPS	P2000G	8A6455033Y	PRINTER	528.00
26651	ALPS	P2000G	8A6455242Y	PRINTER	528.00
26854	ALPS	P2000G	8A6455246Y	PRINTER	528.00
91530	APPLE COMPUT	DYNAFILE II	DF33728	EXTERNAL DRIVE	652.00
91527	APPLE COMPUT	IINTX	3224223	PRINTER, LASER	3,083.00
99498	APPLE COMPUT	LR66731	LT117TLPC22	MOUSE	50.00
91529	APPLE COMPUT	MACINTOSH IICI	F11246LF774	CPU W/KEYBOARD	3,384.00
91528	APPLE COMPUT	RASTEROPS	Y1D002095	MONITOR	1,708.00
03116	ASL	ASL325	A325-0129262	CPU W/KEYBOARD	2,047.00
03118	ASL	ASL325	A325-0129296	CPU W/KEYBOARD	2,047.00
03117	ASL	ASL325	A325-0129320	CPU W/KEYBOARD	2,047.00
03027	ASL	ASL325	A325-0143792	CPU W/KEYBOARD	2,047.00
10733	ASL	ASL325	A325-0144121	CPU W/KEYBOARD	2,047.00
10729	ASL	ASL325	A325-0144139	CPU W/KEYBOARD	2,047.00
10721	ASL	ASL325	A325-0144311	CPU W/KEYBOARD	2,047.00
10731	ASL	ASL325	A325-0144329	CPU W/KEYBOARD	2,047.00
10713	ASL	ASL325	A325-0144337	CPU W/KEYBOARD	2,047.00
10719	ASL	ASL325	A325-0144360	CPU W/KEYBOARD	2,047.00
10725	ASL	ASL325	A325-0144378	CPU W/KEYBOARD	2,047.00
10723	ASL	ASL325	A325-0144386	CPU W/KEYBOARD	2,047.00
10711	ASL	ASL325	A325-0144394	CPU W/KEYBOARD	2,047.00
10820	ASL	ASL325	A325-0144956	CPU W/KEYBOARD	2,047.00
03119	ASL	ASL325	A325-0146225	CPU W/KEYBOARD	2,047.00
03150	ASL	ASL325	A325-0146498	CPU W/KEYBOARD	2,047.00
03149	ASL	ASL325	A325-0146506	CPU W/KEYBOARD	2,047.00
03155	ASL	ASL325	A325-0146555	CPU W/KEYBOARD	2,047.00
03114	ASL	ASL325	A325-0146621	CPU W/KEYBOARD	2,047.00
03115	ASL	ASL325	A325-0146670	CPU W/KEYBOARD	2,047.00
10727	ASL	ASL325	A325-0147173	CPU W/KEYBOARD	2,047.00
03152	ASL	ASL325	A325-0147850	CPU W/KEYBOARD	2,047.00
03153	ASL	ASL325	A325-0147926	CPU W/KEYBOARD	2,047.00
03154	ASL	ASL325	A325-0147934	CPU W/KEYBOARD	2,047.00
03156	ASL	ASL325	A325-0147942	CPU W/KEYBOARD	2,047.00
03247	ASL	ASL325	A3250130336	CPU W/KEYBOARD	2,047.00
03248	ASL	ASL325	A3250130351	CPU W/KEYBOARD	2,047.00
03480	ASL	ASL325	A3250130872	CPU W/KEYBOARD	2,047.00
03461	ASL	ASL325	A3250131128	CPU W/KEYBOARD	2,047.00
03478	ASL	ASL325	A3250131136	CPU W/KEYBOARD	2,047.00
03477	ASL	ASL325	A3250131144	CPU W/KEYBOARD	2,047.00
03468	ASL	ASL325	A3250131169	CPU W/KEYBOARD	2,047.00
03476	ASL	ASL325	A3250131219	CPU W/KEYBOARD	2,047.00
03474	ASL	ASL325	A3250131235	CPU W/KEYBOARD	2,047.00
03475	ASL	ASL325	A3250131250	CPU W/KEYBOARD	2,047.00
03472	ASL	ASL325	A3250131268	CPU W/KEYBOARD	2,047.00
03470	ASL	ASL325	A3250131276	CPU W/KEYBOARD	2,047.00
03469	ASL	ASL325	A3250131300	CPU W/KEYBOARD	2,047.00
03473	ASL	ASL325	A3250131409	CPU W/KEYBOARD	2,047.00
03467	ASL	ASL325	A3250131417	CPU W/KEYBOARD	2,047.00
03462	ASL	ASL325	A3250131540	CPU W/KEYBOARD	2,047.00
03466	ASL	ASL325	A3250145243	CPU W/KEYBOARD	2,047.00
03471	ASL	ASL325	A3250145375	CPU W/KEYBOARD	2,047.00
03479	ASL	ASL325	A3250145383	CPU W/KEYBOARD	2,047.00
03490	ASL	ASL325	A3250145458	CPU W/KEYBOARD	2,047.00
03489	ASL	ASL325	A3250145474	CPU W/KEYBOARD	2,047.00
03488	ASL	ASL325	A3250145482	CPU W/KEYBOARD	2,047.00
03258	ASL	ASL325	A3250147009	CPU W/KEYBOARD	2,047.00
03257	ASL	ASL325	A3250147025	CPU W/KEYBOARD	2,047.00
03246	ASL	ASL325	A3250147041	CPU W/KEYBOARD	2,047.00
03253	ASL	ASL325	A3250147058	CPU W/KEYBOARD	2,047.00

EQUIPMENT TYPE : ADP
BY MANUFACTURER/MODEL/SERIAL NUMBER

BARCD	MANUFACTURER	MODEL NUMBER	SERIAL NUMBER	NOMENCLATURE	ACQ COST
03249	ASL	ASL325	A3250147074	CPU W/KEYBOARD	2,047.00
03255	ASL	ASL325	A3250147082	CPU W/KEYBOARD	2,047.00
03259	ASL	ASL325	A3250147090	CPU W/KEYBOARD	2,047.00
03238	ASL	ASL325	A3250147108	CPU W/KEYBOARD	2,047.00
03254	ASL	ASL325	A3250147116	CPU W/KEYBOARD	2,047.00
03250	ASL	ASL325	A3250147124	CPU W/KEYBOARD	2,047.00
03251	ASL	ASL325	A3250147132	CPU W/KEYBOARD	2,047.00
03256	ASL	ASL325	A3250147140	CPU W/KEYBOARD	2,047.00
03252	ASL	ASL325	A3250147157	CPU W/KEYBOARD	2,047.00
03368	ASL	ASL325	A3250147280	CPU W/KEYBOARD	2,047.00
03370	ASL	ASL325	A3250147298	CPU W/KEYBOARD	2,047.00
03365	ASL	ASL325	A3250147348	CPU W/KEYBOARD	2,047.00
03359	ASL	ASL325	A3250147355	CPU W/KEYBOARD	2,047.00
03358	ASL	ASL325	A3250147363	CPU W/KEYBOARD	2,047.00
03371	ASL	ASL325	A3250147371	CPU W/KEYBOARD	2,047.00
03366	ASL	ASL325	A3250147389	CPU W/KEYBOARD	2,047.00
03372	ASL	ASL325	A3250147405	CPU W/KEYBOARD	2,047.00
03361	ASL	ASL325	A3250147413	CPU W/KEYBOARD	2,047.00
03364	ASL	ASL325	A3250147439	CPU W/KEYBOARD	2,047.00
03369	ASL	ASL325	A3250147447	CPU W/KEYBOARD	2,047.00
03362	ASL	ASL325	A3250147462	CPU W/KEYBOARD	2,047.00
03360	ASL	ASL325	A3250147470	CPU W/KEYBOARD	2,047.00
03367	ASL	ASL325	A3250147496	CPU W/KEYBOARD	2,047.00
03363	ASL	ASL325	A3250147538	CPU W/KEYBOARD	2,047.00
02981	AST RESEARCH	POWEREXEC3/25SL	US23032252	PC, NOTEBOOK	2,349.93
02982	AST RESEARCH	POWEREXEC3/25SL	USZ3032638	PC, NOTEBOOK	2,349.93
99079	AT&T	3B2/600G	900C10950087	CPU	11,267.72
99066	AT&T	605-II	905407001235	TERMINAL W/KB	423.00
99061	AT&T	605-II	905407001276	TERMINAL W/KB	423.00
99063	AT&T	605-II	905408000575	TERMINAL W/KB	423.00
99067	AT&T	605-II	905408000789	TERMINAL W/KB	423.00
99068	AT&T	605-II	905408000790	TERMINAL W/KB	423.00
99069	AT&T	605-II	905408000791	TERMINAL W/KB	423.00
99060	AT&T	605-II	905408000792	TERMINAL W/KB	423.00
99077	AT&T	605-II	905408000793	TERMINAL W/KB	423.00
99074	AT&T	605-II	905408000794	TERMINAL W/KB	423.00
99075	AT&T	605-II	905408000795	TERMINAL W/KB	423.00
99065	AT&T	605-II	905408000796	TERMINAL W/KB	423.00
99071	AT&T	605-II	905408000797	TERMINAL W/KB	423.00
99064	AT&T	605-II	905408000798	TERMINAL W/KB	423.00
99072	AT&T	605-II	905408000799	TERMINAL W/KB	423.00
99076	AT&T	605-II	905408000800	TERMINAL W/KB	423.00
99073	AT&T	605-II	905408000802	TERMINAL W/KB	423.00
99070	AT&T	605-II	905408000803	TERMINAL W/KB	423.00
99062	AT&T	605-II	905408000804	TERMINAL W/KB	423.00
05431	CABLETRON SY	MR9000C	9060006100898917	MULTI-REPEATER	2,432.00
99496	CAERE	005-0083-001	A0D00359	MODEM	400.00
91531	CAERE	TYPIST	00017664	SCANNER	425.00
27012	CENTRONICS	LW1200	2337275	PRINTER, LINE	12,450.00
28291	CTS FABRITEK	2424ADH	3014DED	MODEM	158.00
10008	CTX	CVP-5468A	A40-20905859	MONITOR	385.00
10006	CTX	CVP-5468A	A40-20906561	MONITOR	385.00
10023	CTX	CVP-5468A	A40-20911056	MONITOR	385.00
10005	CTX	CVP-5468A	A40-20911450	MONITOR	385.00
10011	CTX	CVP-5468A	A40-20911454	MONITOR	385.00
10001	CTX	CVP-5468A	A40-20911458	MONITOR	385.00
10020	CTX	CVP-5468A	A40-20911684	MONITOR	385.00
10[illegible]	CTX	CVP-5468A	A40-20911685	MONITOR	385.00
10[illegible]	CTX	CVP-5468A	A40-20911688	MONITOR	385.00
100[illegible]	CTX	CVP-5468A	A40-20911703	MONITOR	385.00

EQUIPMENT TYPE : ADP
BY MANUFACTURER/MODEL/SERIAL NUMBER

BARCD	MANUFACTURER	MODEL NUMBER	SERIAL NUMBER	NOMENCLATURE	ACQ COST
10012	CTX	CVP-5468A	A40-20911705	MONITOR	385.00
10010	CTX	CVP-5468A	A40-20911707	MONITOR	385.00
10004	CTX	CVP-5468A	A40-20912020	MONITOR	385.00
10018	CTX	CVP-5468A	A40-20913725	MONITOR	385.00
10000	CTX	CVP-5468A	A40-20913727	MONITOR	385.00
99626	CTX	CVP-5468A	A43-14803671	MONITOR	385.00
99623	CTX	CVP-5468A	A43-14803676	MONITOR	385.00
99621	CTX	CVP-5468A	A43-14803679	MONITOR	385.00
99833	CTX	CVP-5468A	A43-15005791	MONITOR	385.00
99832	CTX	CVP-5468A	A43-15005858	MONITOR	385.00
99831	CTX	CVP-5468A	A43-15005866	MONITOR	385.00
99838	CTX	CVP-5468A	A43-15005879	MONITOR	385.00
99839	CTX	CVP-5468A	A43-15005884	MONITOR	385.00
99625	CTX	CVP-5468A	A43-15005936	MONITOR	385.00
99631	CTX	CVP-5468A	A43-15005937	MONITOR	385.00
99622	CTX	CVP-5468A	A43-15006170	MONITOR	385.00
99627	CTX	CVP-5468A	A43-15006251	MONITOR	385.00
99612	CTX	CVP-5468A	A43-15006268	MONITOR	385.00
99624	CTX	CVP-5468A	A43-15006284	MONITOR	385.00
99615	CTX	CVP-5468A	A43-15006289	MONITOR	385.00
99620	CTX	CVP-5468A	A43-15006290	MONITOR	385.00
99618	CTX	CVP-5468A	A43-15006295	MONITOR	385.00
99614	CTX	CVP-5468A	A43-15006305	MONITOR	385.00
99616	CTX	CVP-5468A	A43-15006308	MONITOR	385.00
99628	CTX	CVP-5468A	A43-20101226	MONITOR	385.00
99613	CTX	CVP-5468A	A43-20101228	MONITOR	385.00
99617	CTX	CVP-5468A	A43-20101230	MONITOR	385.00
99619	CTX	CVP-5468A	A43-20101242	MONITOR	385.00
99630	CTX	CVP-5468A	A43-20101287	MONITOR	385.00
99837	CTX	CVP-5468A	A43-20409880	MONITOR	385.00
00242	DATAPRODUCTS	9044-2	MU3009047	PRINTER	712.00
00236	DATAPRODUCTS	9044-2	MU3009062	PRINTER	712.00
00238	DATAPRODUCTS	9044-2	MU3009064	PRINTER	712.00
00204	DATAPRODUCTS	9044-2	MU3009065	PRINTER	712.00
00198	DATAPRODUCTS	9044-2	MU3009068	PRINTER	712.00
00240	DATAPRODUCTS	9044-2	MU3009070	PRINTER	712.00
00234	DATAPRODUCTS	9044-2	MU3009072	PRINTER	712.00
00202	DATAPRODUCTS	9044-2	MU3009076	PRINTER	712.00
00232	DATAPRODUCTS	9044-2	MU3009303	PRINTER	712.00
00208	DATAPRODUCTS	9044-2	MU3009309	PRINTER	712.00
00206	DATAPRODUCTS	9044-2	MU3009313	PRINTER	712.00
00200	DATAPRODUCTS	9044-2	MU3009317	PRINTER	712.00
00487	DATAPRODUCTS	9044-2	MU3010158	PRINTER	712.00
05425	EPSON	FX100	515744	PRINTER	874.00
99861	EVEREX	EXO-3000S-A4NC	EVM-15151189	CPU W/KEYBOARD	2,936.00
99860	EVEREX	EXO-3000S-A4NC	EVM-15151190	CPU W/KEYBOARD	2,936.00
99646	EVEREX	EXO-3000S-A4NC	EVM-15151267	CPU W/KEYBOARD	2,936.00
99632	EVEREX	EXO-3000S-A4NC	EVM-15151268	CPU W/KEYBOARD	2,936.00
99854	EVEREX	EXO-3000S-A4NC	EVM-20152108	CPU W/KEYBOARD	2,936.00
99855	EVEREX	EXO-3000S-A4NC	EVM-20152120	CPU W/KEYBOARD	2,936.00
99651	EVEREX	EXO-3000S-A4NC	EVM-20152327	CPU W/KEYBOARD	2,936.00
99633	EVEREX	EXO-3000S-A4NC	EVM-20152357	CPU W/KEYBOARD	2,936.00
99645	EVEREX	EXO-3000S-A4NC	EVM-20152911	CPU W/KEYBOARD	2,936.00
99636	EVEREX	EXO-3000S-A4NC	EVM-20152924	CPU W/KEYBOARD	2,936.00
99642	EVEREX	EXO-3000S-A4NC	EVM-20152927	CPU W/KEYBOARD	2,936.00
99639	EVEREX	EXO-3000S-A4NC	EVM-20152935	CPU W/KEYBOARD	2,936.00
99640	EVEREX	EXO-3000S-A4NC	EVM-20152959	CPU W/KEYBOARD	2,936.00
99638	EVEREX	EXO-3000S-A4NC	EVM-20152982	CPU W/KEYBOARD	2,936.00
99634	EVEREX	EXO-3000S-A4NC	EVM-20152996	CPU W/KEYBOARD	2,936.00
99648	EVEREX	EXO-3000S-A4NC	EVM-20153030	CPU W/KEYBOARD	2,936.00

EQUIPMENT TYPE : ADP

BY MANUFACTURER/MODEL/SERIAL NUMBER

BARCD	MANUFACTURER	MODEL NUMBER	SERIAL NUMBER	NOMENCLATURE	ACQ COST
99635	EVEREX	EXO-3000S-A4NC	EVM-20153031	CPU W/KEYBOARD	2,936.00
99647	EVEREX	EXO-3000S-A4NC	EVM-20153049	CPU W/KEYBOARD	2,936.00
99649	EVEREX	EXO-3000S-A4NC	EVM-20153051	CPU W/KEYBOARD	2,936.00
99637	EVEREX	EXO-3000S-A4NC	EVM-20153086	CPU W/KEYBOARD	2,936.00
99641	EVEREX	EXO-3000S-A4NC	EVM-20153089	CPU W/KEYBOARD	2,936.00
99857	EVEREX	EXO-3000S-A4NC	EVM-20153098	CPU W/KEYBOARD	2,936.00
99644	EVEREX	EXO-3000S-A4NC	EVM-20253248	CPU W/KEYBOARD	2,936.00
99650	EVEREX	EXO-3000S-A4NC	EVM-20253251	CPU W/KEYBOARD	2,936.00
99856	EVEREX	EXO-3000S-A4NC	EVM-202553341	CPU W/KEYBOARD	2,936.00
10027	EVEREX	EXO-3000S-A4NC	EVM-20354342	CPU W/KEYBOARD	2,689.00
10036	EVEREX	EXO-3000S-A4NC	EVM-20354345	CPU W/KEYBOARD	2,689.00
10024	EVEREX	EXO-3000S-A4NC	EVM-20354363	CPU W/KEYBOARD	2,689.00
10030	EVEREX	EXO-3000S-A4NC	EVM-20354369	CPU W/KEYBOARD	2,689.00
10034	EVEREX	EXO-3000S-A4NC	EVM-21260211	CPU W/KEYBOARD	2,689.00
10035	EVEREX	EXO-3000S-A4NC	EVM-21260642	CPU W/KEYBOARD	2,689.00
10032	EVEREX	EXO-3000S-A4NC	EVM-21260670	CPU W/KEYBOARD	2,689.00
10025	EVEREX	EXO-3000S-A4NC	EVM-21260692	CPU W/KEYBOARD	2,689.00
10044	EVEREX	EXO-3000S-A4NC	EVM-21260806	CPU W/KEYBOARD	2,689.00
10026	EVEREX	EXO-3000S-A4NC	EVM-21260807	CPU W/KEYBOARD	2,689.00
10043	EVEREX	EXO-3000S-A4NC	EVM-21260811	CPU W/KEYBOARD	2,689.00
10028	EVEREX	EXO-3000S-A4NC	EVM-21260814	CPU W/KEYBOARD	2,689.00
10031	EVEREX	EXO-3000S-A4NC	EVM-21260816	CPU W/KEYBOARD	2,689.00
10033	EVEREX	EXO-3000S-A4NC	EVM-21260821	CPU W/KEYBOARD	2,689.00
10042	EVEREX	EXO-3000S-A4NC	EVM-21260823	CPU W/KEYBOARD	2,689.00
99897	EXIDE	2000	EM2H462022D	POWER SUPPLY	2,568.00
03730	FUJITSU	DL1200	00236537	PRINTER	529.00
27706	GANDALF	DOV640	A0002202	MODEM	256.00
28308	GANDALF	DOV640	A0002230	MODEM	256.00
28298	GANDALF	DOV640	A0002269	MODEM	256.00
28304	GANDALF	DOV640	A0002303	MODEM	256.00
29409	GANDALF	DOV640	A0007345	MODEM	256.00
28292	GANDALF	DOV640	A0007346	MODEM	256.00
15672	GANDALF	DOV640	A0007407	MODEM	256.00
28794	GANDALF	DOV640	A015068	MODEM	256.00
28284	GANDALF	GLM518	A00001007	MODEM	744.00
28282	GANDALF	GLM518	A00001011	MODEM	744.00
28283	GANDALF	GLM518	A00001012	MODEM	744.00
28267	GANDALF	GLM518	A0000563	MODEM	744.00
28131	GANDALF	GLM518	A0001008	MODEM	744.00
28118	GANDALF	GLM518	A0001021	MODEM	744.00
69302	HEWLETT-PACK	33440A	2914J27675	PRINTER, LASER	2,788.00
69601	HEWLETT-PACK	33440A	2935A20269	PRINTER, LASER	2,788.00
00358	HEWLETT-PACK	33449A	2021183	PRINTER, LASER	1,798.00
00362	HEWLETT-PACK	33449A	2029181	PRINTER, LASER	1,798.00
00356	HEWLETT-PACK	33449A	2030082	PRINTER, LASER	1,798.00
00360	HEWLETT-PACK	33449A	2032516	PRINTER, LASER	1,798.00
91512	HEWLETT-PACK	33449A	3112A06149	PRINTER, LASER	1,734.83
69602	HEWLETT-PACK	7550A	2848A20643	PLOTTER	3,145.00
05598	HEWLETT-PACK	LASERJET 4 PLUS	USFC033910	PRINTER, LASER	1,777.91
05596	HEWLETT-PACK	LASERJET 4 PLUS	USFC084428	PRINTER, LASER	1,777.91
05597	HEWLETT-PACK	LASERJET 4 PLUS	USFC084431	PRINTER, LASER	1,777.91
97661	HEWLETT-PACK	LASERJET III	3105J37452	PRINTER, LASER	1,904.00
99489	IBM	8514	1083877	MONITOR	521.00
99492	IBM	8550	23-7688982	CPU W/KEYBOARD	4,500.00
03389	INTRA	CM-1402E	20908949	MONITOR	358.00
03388	INTRA	CM-1402E	20908952	MONITOR	358.00
03390	INTRA	CM-1402E	20908961	MONITOR	358.00
033[illegible]	INTRA	CM-1402E	20908966	MONITOR	358.00
03[illegible]	INTRA	CM-1402E	20908968	MONITOR	358.00
033[illegible]	INTRA	CM-1402E	20908971	MONITOR	358.00

BARCD	MANUFACTURER	MODEL NUMBER	SERIAL NUMBER	NOMENCLATURE	ACQ COST
03381	INTRA	CM-1402E	20908972	MONITOR	358.00
03387	INTRA	CM-1402E	20908973	MONITOR	358.00
03391	INTRA	CM-1402E	20908975	MONITOR	358.00
03386	INTRA	CM-1402E	20908983	MONITOR	358.00
03380	INTRA	CM-1402E	20910635	MONITOR	358.00
03383	INTRA	CM-1402E	20910637	MONITOR	358.00
03379	INTRA	CM-1402E	20910639	MONITOR	358.00
03385	INTRA	CM-1402E	20910640	MONITOR	358.00
03382	INTRA	CM-1402E	20910641	MONITOR	358.00
02881	INTRA	CM-1402E	20917888	MONITOR	358.00
03513	INTRA	CM-1402E	20921564	MONITOR	358.00
10794	INTRA	CM-1402E	20922351	MONITOR	358.00
03509	INTRA	CM-1402E	20922398	MONITOR	358.00
10808	INTRA	CM-1402E	20922545	MONITOR	358.00
03137	INTRA	CM-1402E	20922667	MONITOR	358.00
03270	INTRA	CM-1402E	20922707	MONITOR	358.00
10806	INTRA	CM-1402E	20922750	MONITOR	358.00
10804	INTRA	CM-1402E	20922751	MONITOR	358.00
03134	INTRA	CM-1402E	20922753	MONITOR	358.00
03130	INTRA	CM-1402E	20922815	MONITOR	358.00
03273	INTRA	CM-1402E	20922982	MONITOR	358.00
03129	INTRA	CM-1402E	20923092	MONITOR	358.00
03274	INTRA	CM-1402E	20923098	MONITOR	358.00
03276	INTRA	CM-1402E	20923110	MONITOR	358.00
03138	INTRA	CM-1402E	20923138	MONITOR	358.00
03521	INTRA	CM-1402E	20923159	MONITOR	358.00
03133	INTRA	CM-1402E	20923163	MONITOR	358.00
03278	INTRA	CM-1402E	20923171	MONITOR	358.00
03515	INTRA	CM-1402E	20923178	MONITOR	358.00
03512	INTRA	CM-1402E	20923189	MONITOR	358.00
03506	INTRA	CM-1402E	20923190	MONITOR	358.00
03504	INTRA	CM-1402E	20923191	MONITOR	358.00
03520	INTRA	CM-1402E	20923195	MONITOR	358.00
03514	INTRA	CM-1402E	20923196	MONITOR	358.00
03508	INTRA	CM-1402E	20923198	MONITOR	358.00
03516	INTRA	CM-1402E	20923199	MONITOR	358.00
03519	INTRA	CM-1402E	20923200	MONITOR	358.00
03136	INTRA	CM-1402E	20923202	MONITOR	358.00
03522	INTRA	CM-1402E	20923207	MONITOR	358.00
10792	INTRA	CM-1402E	20923293	MONITOR	358.00
10802	INTRA	CM-1402E	20923294	MONITOR	358.00
10790	INTRA	CM-1402E	20923295	MONITOR	358.00
10800	INTRA	CM-1402E	20923296	MONITOR	358.00
03280	INTRA	CM-1402E	20923297	MONITOR	358.00
10798	INTRA	CM-1402E	20923299	MONITOR	358.00
03281	INTRA	CM-1402E	20923314	MONITOR	358.00
03272	INTRA	CM-1402E	20923318	MONITOR	358.00
03284	INTRA	CM-1402E	20923319	MONITOR	358.00
03279	INTRA	CM-1402E	20923320	MONITOR	358.00
03283	INTRA	CM-1402E	20923325	MONITOR	358.00
03132	INTRA	CM-1402E	20923327	MONITOR	358.00
03282	INTRA	CM-1402E	20923328	MONITOR	358.00
03131	INTRA	CM-1402E	20923329	MONITOR	358.00
03135	INTRA	CM-1402E	20923330	MONITOR	358.00
03510	INTRA	CM-1402E	20923378	MONITOR	358.00
03511	INTRA	CM-1402E	20923379	MONITOR	358.00
03507	INTRA	CM-1402E	20923381	MONITOR	358.00
03271	INTRA	CM-1402E	20923528	MONITOR	358.00
03275	INTRA	CM-1402E	20923553	MONITOR	358.00
03127	INTRA	CM-1402E	20923558	MONITOR	358.00

EQUIPMENT TYPE : ADP
BY MANUFACTURER/MODEL/SERIAL NUMBER

BARCD	MANUFACTURER	MODEL NUMBER	SERIAL NUMBER	NOMENCLATURE	ACQ COST
03277	INTRA	CM-1402E	20923562	MONITOR	358.00
03126	INTRA	CM-1402E	20923570	MONITOR	358.00
03125	INTRA	CM-1402E	20923593	MONITOR	358.00
03124	INTRA	CM-1402E	20923596	MONITOR	358.00
03128	INTRA	CM-1402E	20923603	MONITOR	358.00
10796	INTRA	CM-1402E	20923622	MONITOR	358.00
03518	INTRA	CM-1402E	20923792	MONITOR	358.00
03503	INTRA	CM-1402E	20923793	MONITOR	358.00
05506	INTRA	CM-1402E	720503750	MONITOR	358.00
38736	IRWIN	445	0036297	TAPE BACKUP	297.00
38735	IRWIN	445	0036298	TAPE BACKUP	297.00
38738	IRWIN	445	0036317	TAPE BACKUP	297.00
38740	IRWIN	445	0036334	TAPE BACKUP	297.00
38739	IRWIN	445	0036403	TAPE BACKUP	297.00
38744	IRWIN	445	0036456	TAPE BACKUP	297.00
38743	IRWIN	445	0036457	TAPE BACKUP	297.00
38742	IRWIN	445	0036463	TAPE BACKUP	297.00
39003	IRWIN	445	0044650	TAPE BACKUP	297.00
02588	JETWAY	JW821	70417	SHARING DEVICE	1,542.50
02587	JETWAY	JW821	70780	SHARING DEVICE	1,542.50
02590	JETWAY	JW821	70789	SHARING DEVICE	1,542.50
02589	JETWAY	JW821	70791	SHARING DEVICE	1,542.50
27783	LOGITECH	C7-3F-9F	46ULTD11227	MOUSE	50.00
27870	LOGITECH	C7-3F-9F	46ULTD11248	MOUSE	50.00
27849	LOGITECH	C7-3F-9F	46ULTDE1506	MOUSE	50.00
27807	LOGITECH	C7-3F-9F	46ULTDM1102	MOUSE	50.00
27777	LOGITECH	C7-3F-9F	46ULTDM1154	MOUSE	50.00
27730	LOGITECH	C7-3F-9F	46ULTED1719	MOUSE	50.00
27772	LOGITECH	C7-3F-9F	46ULTED1724	MOUSE	50.00
27748	LOGITECH	C7-3F-9F	46ULTED1772	MOUSE	50.00
14845	LOGITECH	C7-3F-9F	46ULTEO1692	MOUSE	50.00
05403	LOGITECH	C7-3F-9F	46ULTEO1743	MOUSE	50.00
26793	LOGITECH	C7-3F-HH	LU278802603	MOUSE	50.00
26844	LOGITECH	C7-3F-HH	LU278802611	MOUSE	50.00
26810	LOGITECH	C7-3F-HH	LU278802892	MOUSE	50.00
26799	LOGITECH	C7-3F-HH	LU278803136	MOUSE	50.00
26796	LOGITECH	C7-3F-HH	LU278804120	MOUSE	50.00
26804	LOGITECH	C7-3F-HH	LU278804480	MOUSE	50.00
26607	LOGITECH	C7-3F-HH	LU278804738	MOUSE	50.00
99334	LOGITECH	C7-3F-HH	LU278804739	MOUSE	50.00
02819	MICROSOFT	C3K5K5COMB	2010221	MOUSE	20.00
02086	MICROSOFT	C3K76F40059	0241078	MOUSE	20.00
02085	MICROSOFT	C3K76F40059	0241091	MOUSE	20.00
02448	MICROSOFT	C3K76F40059	0241195	MOUSE	20.00
02095	MICROSOFT	C3K76F40059	0241203	MOUSE	20.00
02090	MICROSOFT	C3K76F40059	0241533	MOUSE	20.00
02335	MICROSOFT	C3K76F40059	0241549	MOUSE	20.00
02368	MICROSOFT	C3K76F40059	0241550	MOUSE	20.00
02084	MICROSOFT	C3K76F40059	0241553	MOUSE	20.00
02091	MICROSOFT	C3K76F40059	0241575	MOUSE	20.00
02078	MICROSOFT	C3K76F40059	0241588	MOUSE	20.00
10773	MICROSOFT	C3K76F40059	0241611	MOUSE	20.00
10783	MICROSOFT	C3K76F40059	0241640	MOUSE	20.00
10779	MICROSOFT	C3K76F40059	0241641	MOUSE	20.00
10771	MICROSOFT	C3K76F40059	0241650	MOUSE	20.00
02093	MICROSOFT	C3K76F40059	0241698	MOUSE	20.00
02089	MICROSOFT	C3K76F40059	0242059	MOUSE	20.00
02[illegible]	MICROSOFT	C3K76F40059	0242062	MOUSE	20.00
02[illegible]	MICROSOFT	C3K76F40059	0242064	MOUSE	20.00
024[illegible]	MICROSOFT	C3K76F40059	0242075	MOUSE	20.00

BARCD	MANUFACTURER	MODEL NUMBER	SERIAL NUMBER	NOMENCLATURE	ACQ COST
02451	MICROSOFT	C3K76F40059	0242078	MOUSE	20.00
02454	MICROSOFT	C3K76F40059	0245502	MOUSE	20.00
02094	MICROSOFT	C3K76F40059	0245503	MOUSE	20.00
10777	MICROSOFT	C3K76F40059	0246818	MOUSE	20.00
10786	MICROSOFT	C3K76F40059	0246836	MOUSE	20.00
10765	MICROSOFT	C3K76F40059	0246839	MOUSE	20.00
10775	MICROSOFT	C3K76F40059	0250508	MOUSE	20.00
10769	MICROSOFT	C3K76F40059	0250509	MOUSE	20.00
10767	MICROSOFT	C3K76F40059	0250527	MOUSE	20.00
02088	MICROSOFT	C3K76F40059	0250544	MOUSE	20.00
02371	MICROSOFT	C3K76F40059	0252434	MOUSE	20.00
02370	MICROSOFT	C3K76F40059	0252439	MOUSE	20.00
02458	MICROSOFT	C3K76F40059	0253207	MOUSE	20.00
02644	MICROSOFT	C3K76F40059	0253208	MOUSE	20.00
02616	MICROSOFT	C3K76F40059	0253210	MOUSE	20.00
02648	MICROSOFT	C3K76F40059	0253216	MOUSE	20.00
02416	MICROSOFT	C3K76F40059	0253218	MOUSE	20.00
02613	MICROSOFT	C3K76F40059	0253219	MOUSE	20.00
02649	MICROSOFT	C3K76F40059	0253221	MOUSE	20.00
02645	MICROSOFT	C3K76F40059	0253223	MOUSE	20.00
02615	MICROSOFT	C3K76F40059	0253225	MOUSE	20.00
02445	MICROSOFT	C3K76F40059	0253227	MOUSE	20.00
02419	MICROSOFT	C3K76F40059	0253228	MOUSE	20.00
02418	MICROSOFT	C3K76F40059	0253232	MOUSE	20.00
02640	MICROSOFT	C3K76F40059	0253235	MOUSE	20.00
02417	MICROSOFT	C3K76F40059	0253238	MOUSE	20.00
02082	MICROSOFT	C3K76F40059	0253241	MOUSE	20.00
02614	MICROSOFT	C3K76F40059	0253242	MOUSE	20.00
02364	MICROSOFT	C3K76F40059	0253243	MOUSE	20.00
02460	MICROSOFT	C3K76F40059	0253246	MOUSE	20.00
02443	MICROSOFT	C3K76F40059	0253248	MOUSE	20.00
02457	MICROSOFT	C3K76F40059	0253251	MOUSE	20.00
02641	MICROSOFT	C3K76F40059	0253252	MOUSE	20.00
02647	MICROSOFT	C3K76F40059	0253263	MOUSE	20.00
02376	MICROSOFT	C3K76F40059	0253266	MOUSE	20.00
02366	MICROSOFT	C3K76F40059	0253276	MOUSE	20.00
02452	MICROSOFT	C3K76F40059	0253278	MOUSE	20.00
02455	MICROSOFT	C3K76F40059	0253555	MOUSE	20.00
02462	MICROSOFT	C3K76F40059	0253613	MOUSE	20.00
02459	MICROSOFT	C3K76F40059	0253618	MOUSE	20.00
02634	MICROSOFT	C3K76F40059	0253619	MOUSE	20.00
02638	MICROSOFT	C3K76F40059	0253620	MOUSE	20.00
02643	MICROSOFT	C3K76F40059	0253624	MOUSE	20.00
02617	MICROSOFT	C3K76F40059	0253634	MOUSE	20.00
02646	MICROSOFT	C3K76F40059	0253638	MOUSE	20.00
02639	MICROSOFT	C3K76F40059	0253639	MOUSE	20.00
02333	MICROSOFT	C3K76F40059	0253640	MOUSE	20.00
02083	MICROSOFT	C3K76F40059	0253643	MOUSE	20.00
02420	MICROSOFT	C3K76F40059	0253651	MOUSE	20.00
02377	MICROSOFT	C3K76F40059	0253652	MOUSE	20.00
02087	MICROSOFT	C3K76F40059	0253828	MOUSE	20.00
02463	MICROSOFT	C3K76F40059	0253829	MOUSE	20.00
02450	MICROSOFT	C3K76F40059	0253834	MOUSE	20.00
02618	MICROSOFT	C3K76F40059	0253836	MOUSE	20.00
02633	MICROSOFT	C3K76F40059	0253837	MOUSE	20.00
99867	MICROSOFT	C3K76FSERIAL9D	1475807	MOUSE	26.00
99862	MICROSOFT	C3K76FSERIAL9D	1475812	MOUSE	26.00
99875	MICROSOFT	C3K76FSERIAL9D	1475815	MOUSE	26.00
99869	MICROSOFT	C3K76FSERIAL9D	1475817	MOUSE	26.00
99863	MICROSOFT	C3K76FSERIAL9D	1475822	MOUSE	26.00

EQUIPMENT TYPE : ADP

BY MANUFACTURER/MODEL/SERIAL NUMBER

BARCD	MANUFACTURER	MODEL NUMBER	SERIAL NUMBER	NOMENCLATURE	ACQ COST
99662	MICROSOFT	C3K76FSERIAL9D	1477962	MOUSE	26.00
99664	MICROSOFT	C3K76FSERIAL9D	1477963	MOUSE	26.00
99670	MICROSOFT	C3K76FSERIAL9D	1477964	MOUSE	26.00
99663	MICROSOFT	C3K76FSERIAL9D	1477965	MOUSE	26.00
99667	MICROSOFT	C3K76FSERIAL9D	1477966	MOUSE	26.00
99654	MICROSOFT	C3K76FSERIAL9D	1477967	MOUSE	26.00
99652	MICROSOFT	C3K76FSERIAL9D	1477968	MOUSE	26.00
99653	MICROSOFT	C3K76FSERIAL9D	1477969	MOUSE	26.00
99659	MICROSOFT	C3K76FSERIAL9D	1477970	MOUSE	26.00
99671	MICROSOFT	C3K76FSERIAL9D	1477971	MOUSE	26.00
99661	MICROSOFT	C3K76FSERIAL9D	1477977	MOUSE	26.00
99668	MICROSOFT	C3K76FSERIAL9D	1477979	MOUSE	26.00
99656	MICROSOFT	C3K76FSERIAL9D	1477980	MOUSE	26.00
99658	MICROSOFT	C3K76FSERIAL9D	1477981	MOUSE	26.00
99655	MICROSOFT	C3K76FSERIAL9D	1477984	MOUSE	26.00
99665	MICROSOFT	C3K76FSERIAL9D	1477985	MOUSE	26.00
99660	MICROSOFT	C3K76FSERIAL9D	1477986	MOUSE	26.00
99669	MICROSOFT	C3K76FSERIAL9D	1477987	MOUSE	26.00
99657	MICROSOFT	C3K76FSERIAL9D	1477988	MOUSE	26.00
10057	MICROSOFT	C3K76FSERIAL9D	1575453	MOUSE	26.00
10064	MICROSOFT	C3K76FSERIAL9D	1575465	MOUSE	26.00
10063	MICROSOFT	C3K76FSERIAL9D	1575466	MOUSE	26.00
10052	MICROSOFT	C3K76FSERIAL9D	1575467	MOUSE	26.00
10059	MICROSOFT	C3K76FSERIAL9D	1575469	MOUSE	26.00
10049	MICROSOFT	C3K76FSERIAL9D	1586205	MOUSE	26.00
10056	MICROSOFT	C3K76FSERIAL9D	1586210	MOUSE	26.00
10050	MICROSOFT	C3K76FSERIAL9D	1586212	MOUSE	26.00
10048	MICROSOFT	C3K76FSERIAL9D	1586213	MOUSE	26.00
10062	MICROSOFT	C3K76FSERIAL9D	1586214	MOUSE	26.00
10054	MICROSOFT	C3K76FSERIAL9D	1586215	MOUSE	26.00
10047	MICROSOFT	C3K76FSERIAL9D	1586216	MOUSE	26.00
10055	MICROSOFT	C3K76FSERIAL9D	1586217	MOUSE	26.00
10046	MICROSOFT	C3K76FSERIAL9D	1586218	MOUSE	26.00
10045	MICROSOFT	C3K76FSERIAL9D	1586220	MOUSE	26.00
99499	MICROSOFT	C3K76FSERIAL9D	254752	MOUSE	50.00
26258	MICROTEK	MSF300C	S7B0104946	SCANNER	1,839.00
28875	MOUNTAIN COM	3250	52618M813	DUPLICATOR	5,545.00
99493	NEC	VU5210A	6490146	CONTROLLER	6,150.00
48172	NEC	VU5210A	6490156	CONTROLLER	6,150.00
99078	OUTPUT TECHN	2140	86171	PRINTER, LINE	2,754.00
99491	PIONEER	LD-V6010A	3904208	EXTERNAL DRIVE	1.00
69704	PMI TECHNOLO	R232699	E011100625	POWER DIRECTOR	37.00
69715	PMI TECHNOLO	R232699	E011100628	POWER DIRECTOR	37.00
69702	PMI TECHNOLO	R232699	E011100629	POWER DIRECTOR	37.00
69701	PMI TECHNOLO	R232699	E011100630	POWER DIRECTOR	37.00
69705	PMI TECHNOLO	R232699	E011100631	POWER DIRECTOR	37.00
69706	PMI TECHNOLO	R232699	E011100633	POWER DIRECTOR	37.00
69703	PMI TECHNOLO	R232699	E011100638	POWER DIRECTOR	37.00
69716	PMI TECHNOLO	R232699	E021100052	POWER DIRECTOR	37.00
02517	SONY	CDU6251	817066	CD ROM READER	599.00
02491	SONY	CDU6251	819065	CD ROM READER	599.00
02516	SONY	CDU6251	819067	CD ROM READER	599.00
02514	SONY	CDU6251	819068	CD ROM READER	599.00
02523	SONY	CDU6251	819082	CD ROM READER	599.00
02489	SONY	CDU6251	819088	CD ROM READER	599.00
02518	SONY	CDU6251	819090	CD ROM READER	599.00
26908	SUMMAGRAPHIC	MM1201	0101700062820362417	SUMMASKETCH	293.00
26904	SUMMAGRAPHIC	MM1201	0101700062820362551	SUMMASKETCH	293.00
28[illegible]	SUMMAGRAPHIC	MM1201	102720066660320473	SUMMASKETCH	293.00
02[illegible]	TEKTRONIX	PHASER 2001	JP3542Y	PRINTER, LASER	7,661.50

EQUIPMENT TYPE : ADP

BY MANUFACTURER/MODEL/SERIAL NUMBER

BARCD	MANUFACTURER	MODEL NUMBER	SERIAL NUMBER	NOMENCLATURE	ACQ COST
28897	TELESENSORY	BP1C	BP8804716	EMBOSSER	3,595.00
28896	TELESENSORY	LIC	L8804025	EXTERNAL DRIVE	5,995.00
28898	TELESENSORY	LX8A	LX8804008	INTERFACE	600.00
69725	UNISYS	PW820COP	395603335	CPU W/KEYBOARD	993.00
69723	UNISYS	PW820COP	395603368	CPU W/KEYBOARD	993.00
69733	UNISYS	PW820COP	395603434	CPU W/KEYBOARD	993.00
69722	UNISYS	PW820COP	395603442	CPU W/KEYBOARD	993.00
69721	UNISYS	PW820COP	395603566	CPU W/KEYBOARD	993.00
69727	UNISYS	PW820COP	395603665	CPU W/KEYBOARD	993.00
69734	UNISYS	PW820COP	395603707	CPU W/KEYBOARD	993.00
69728	UNISYS	PW820COP	395603723	CPU W/KEYBOARD	993.00
69740	UNISYS	VDC3QSA	00001402A	MONITOR	698.00
69749	UNISYS	VDC3QSA	00001405A	MONITOR	698.00
69751	UNISYS	VDC3QSA	00001408A	MONITOR	698.00
69746	UNISYS	VDC3QSA	00002010A	MONITOR	698.00
69741	UNISYS	VDC3QSA	00002025A	MONITOR	698.00
69747	UNISYS	VDC3QSA	00002106A	MONITOR	698.00
05436	UNISYS	VDC3QSA	00004954A	MONITOR	698.00
69737	UNISYS	VDC3QSA	147123	MONITOR	698.00
69752	UNISYS	WDM1PTR	387611528	PRINTER	371.00
10144	VALITEK	PST-250F	222492	EXTERNAL DRIVE	1,785.00
10142	VARITRONICS	POSTERPRINT	41404913	PRINTER	2,545.75
54479	VICTORY	V7000	V7000SG0318	DUPLICATOR	4,700.00
26744	WESTERN GRAP	MP2300	2309918	PLOTTER	929.00
27143	ZENITH	Z-427-20	625HC0154	TAPE BACKUP	478.00
27622	ZENITH	Z-427-20	625HC0234	TAPE BACKUP	478.00
29430	ZENITH	ZA-180-57	8611038501	LAPTOP BATTERY	38.00
28486	ZENITH	ZA-180-57	8611341301	LAPTOP BATTERY	38.00
28484	ZENITH	ZA-180-57	9111423201	LAPTOP BATTERY	38.00
28485	ZENITH	ZA-180-57	9211023701	LAPTOP BATTERY	38.00
67521	ZENITH	ZBO-2503-EK	936CE008481	CPU W/KEYBOARD	2,100.00
67520	ZENITH	ZBO-2503-EK	936CE008608	CPU W/KEYBOARD	2,100.00
67566	ZENITH	ZCM-1390-Z	934NC0436TOQ	MONITOR	302.00
67510	ZENITH	ZCM-1390-Z	934NE0567TOQ	MONITOR	302.00
26706	ZENITH	ZCM-1490	822NB0068NOG	MONITOR	302.00
26702	ZENITH	ZCM-1490	822NB0070NOG	MONITOR	302.00
26730	ZENITH	ZCM-1490	822NC0050NOF	MONITOR	302.00
26728	ZENITH	ZCM-1490	822NC0163NOF	MONITOR	302.00
26664	ZENITH	ZCM-1490	822ND0179NOG	MONITOR	302.00
26752	ZENITH	ZCM-1490	822ND0224NOG	MONITOR	302.00
26740	ZENITH	ZCM-1490	822ND0464NOG	MONITOR	302.00
26729	ZENITH	ZCM-1490	822ND0489NOG	MONITOR	302.00
26759	ZENITH	ZCM-1490	822ND0490NOG	MONITOR	302.00
26731	ZENITH	ZCM-1490	822ND0506NOG	MONITOR	302.00
26538	ZENITH	ZCM-1490	822ND0508NOG	MONITOR	302.00
26716	ZENITH	ZCM-1490	822NE0143NOG	MONITOR	302.00
26696	ZENITH	ZCM-1490	822NE0189NOB	MONITOR	302.00
26708	ZENITH	ZCM-1490	822NE0281NOG	MONITOR	302.00
26709	ZENITH	ZCM-1490	822NE0285NOG	MONITOR	302.00
26705	ZENITH	ZCM-1490	822NE0303NOG	MONITOR	302.00
26697	ZENITH	ZCM-1490	822NE0462NOG	MONITOR	302.00
26751	ZENITH	ZCM-1490	822NE0463NOG	MONITOR	302.00
26718	ZENITH	ZCM-1490	822NF0283NOG	MONITOR	302.00
26703	ZENITH	ZCM-1490	822NF0395NOG	MONITOR	302.00
26758	ZENITH	ZCM-1490	822NM2315NOG	MONITOR	302.00
26543	ZENITH	ZCM-1490	822NN2014NOG	MONITOR	302.00
26732	ZENITH	ZCM-1490	822NN2053NOG	MONITOR	302.00
26757	ZENITH	ZCM-1490	822NN2093NOG	MONITOR	302.00
26699	ZENITH	ZCM-1490	822NN2098NOG	MONITOR	302.00
26753	ZENITH	ZCM-1490	822NN2105NOG	MONITOR	302.00

EQUIPMENT TYPE : ADP
BY MANUFACTURER/MODEL/SERIAL NUMBER

BARCD	MANUFACTURER	MODEL NUMBER	SERIAL NUMBER	NOMENCLATURE	ACQ COST
26644	ZENITH	ZCM-1490	822NN2134NOG	MONITOR	302.00
26760	ZENITH	ZCM-1490	822NN2152NOG	MONITOR	302.00
26643	ZENITH	ZCM-1490	823NB0223NOG	MONITOR	302.00
26544	ZENITH	ZCM-1490	826NF0031NOO	MONITOR	302.00
39319	ZENITH	ZCM-1490	829NE0286NOO	MONITOR	302.00
26640	ZENITH	ZCM-1490	832NB0067NOG	MONITOR	302.00
26639	ZENITH	ZCM-1490	832NB0069NOG	MONITOR	302.00
26636	ZENITH	ZCM-1490	832NB0291NOF	MONITOR	302.00
26634	ZENITH	ZCM-1490	832NB0334NOF	MONITOR	302.00
26631	ZENITH	ZCM-1490	832NC0149NOF	MONITOR	302.00
26637	ZENITH	ZCM-1490	832NC0158NOF	MONITOR	302.00
26641	ZENITH	ZCM-1490	832NC0161NOF	MONITOR	302.00
26686	ZENITH	ZFX-248-50	832AH069923	CPU W/KEYBOARD	1,797.00
25640	ZENITH	ZVM-1380	64691290110	MONITOR	302.00
27149	ZENITH	ZVM-1380	64694470600	MONITOR	302.00
25246	ZENITH	ZVM-1380	64696270202	MONITOR	302.00
05415	ZENITH	ZVM-1380	74695081130	MONITOR	302.00
05404	ZENITH	ZVM-1380	74696080824	MONITOR	302.00
28474	ZENITH	ZWL-184-97	8611356201	PC, LAPTOP	1,499.00
28472	ZENITH	ZWL-184-97	8611390401	PC, LAPTOP	1,499.00
28473	ZENITH	ZWL-184-97	8711202301	PC, LAPTOP	1,499.00
28421	ZENITH	ZWL-184-97	8711271701	PC, LAPTOP	1,499.00
10356	ZENITH	ZWL-320-06	219EJ013562	PC, NOTEBOOK	2,598.00
25158	ZENITH	ZWX-248-62	633AD0207	CPU W/KEYBOARD	1,658.00
27187	ZENITH	ZWX-248-62	649AC1492	CPU W/KEYBOARD	1,658.00
14958	ZENITH	ZWX-248-62	711AF2530	CPU W/KEYBOARD	1,658.00
05397	ZENITH	ZWX-248-62	711AF2550	CPU W/KEYBOARD	1,658.00
05401	ZENITH	ZWX-248-62	711AF3058	CPU W/KEYBOARD	1,658.00
26557	ZENITH	ZWX-248-62	831AF004528	CPU W/KEYBOARD	1,658.00
26689	ZENITH	ZWX-248-62	832AH069561	CPU W/KEYBOARD	1,658.00
29889	ZENITH	ZWX-248-62	832AH069636	CPU W/KEYBOARD	1,658.00
29879	ZENITH	ZWX-248-62	832AH069786	CPU W/KEYBOARD	1,658.00
26898	ZENITH	ZWX-248-62	832AH069787	CPU W/KEYBOARD	1,658.00
26893	ZENITH	ZWX-248-62	832AH069839	CPU W/KEYBOARD	1,658.00
26552	ZENITH	ZWX-248-62	832AH069843	CPU W/KEYBOARD	1,658.00
26897	ZENITH	ZWX-248-62	832AH069851	CPU W/KEYBOARD	1,658.00
29841	ZENITH	ZWX-248-62	832AH069892	CPU W/KEYBOARD	1,658.00
29849	ZENITH	ZWX-248-62	832AH069896	CPU W/KEYBOARD	1,658.00
26549	ZENITH	ZWX-248-62	832AH069900	CPU W/KEYBOARD	1,658.00
29842	ZENITH	ZWX-248-62	832AH069901	CPU W/KEYBOARD	1,658.00
29881	ZENITH	ZWX-248-62	832AH069912	CPU W/KEYBOARD	1,658.00
29880	ZENITH	ZWX-248-62	832AH069920	CPU W/KEYBOARD	1,658.00
26889	ZENITH	ZWX-248-62	832AH069924	CPU W/KEYBOARD	1,658.00
26899	ZENITH	ZWX-248-62	832AH069925	CPU W/KEYBOARD	1,658.00
29844	ZENITH	ZWX-248-62	832AH069926	CPU W/KEYBOARD	1,658.00
26894	ZENITH	ZWX-248-62	832AH069927	CPU W/KEYBOARD	1,658.00
26896	ZENITH	ZWX-248-62	832AH069931	CPU W/KEYBOARD	1,658.00
26891	ZENITH	ZWX-248-62	832AH069933	CPU W/KEYBOARD	1,658.00
29840	ZENITH	ZWX-248-62	832AH069934	CPU W/KEYBOARD	1,658.00
29845	ZENITH	ZWX-248-62	832AH069935	CPU W/KEYBOARD	1,658.00
26888	ZENITH	ZWX-248-62	832AH069937	CPU W/KEYBOARD	1,658.00
29856	ZENITH	ZWX-248-62	832AH069943	CPU W/KEYBOARD	1,658.00
26690	ZENITH	ZWX-248-62	832AH069947	CPU W/KEYBOARD	1,658.00
26895	ZENITH	ZWX-248-62	832AH069948	CPU W/KEYBOARD	1,658.00
26688	ZENITH	ZWX-248-62	832AH069952	CPU W/KEYBOARD	1,658.00
26592	ZENITH	ZWX-248-62	832AH069954	CPU W/KEYBOARD	1,658.00
29855	ZENITH	ZWX-248-62	832AH069959	CPU W/KEYBOARD	1,658.00
26691	ZENITH	ZWX-248-62	832AH069963	CPU W/KEYBOARD	1,658.00
29[illegible]	ZENITH	ZWX-248-62	832AH069964	CPU W/KEYBOARD	1,658.00
298[illegible]	ZENITH	ZWX-248-62	832AH069972	CPU W/KEYBOARD	1,658.00

EQUIPMENT TYPE : ADP

BY MANUFACTURER/MODEL/SERIAL NUMBER

BARCD	MANUFACTURER	MODEL NUMBER	SERIAL NUMBER	NOMENCLATURE	ACQ COST
29839	ZENITH	ZWX-248-62	832AH070006	CPU W/KEYBOARD	1,658.00
29846	ZENITH	ZWX-248-62	832AH070008	CPU W/KEYBOARD	1,658.00
26589	ZENITH	ZWX-248-62	832AH070029	CPU W/KEYBOARD	1,658.00
26588	ZENITH	ZWX-248-62	832AH070036	CPU W/KEYBOARD	1,658.00
29843	ZENITH	ZWX-248-62	832AH070042	CPU W/KEYBOARD	1,658.00
26847	ZENITH	ZWX-248-62	832AH070065	CPU W/KEYBOARD	1,658.00
29847	ZENITH	ZWX-248-62	832AH070076	CPU W/KEYBOARD	1,658.00
26692	ZENITH	ZWX-248-62	832AH070084	CPU W/KEYBOARD	1,658.00

TOTAL: ITEMS... 668 ACQUISITION COST... $ 626,680.39

EQUIPMENT TYPE : OFFICE
BY MANUFACTURER/MODEL/SERIAL NUMBER

BARCD	MANUFACTURER	MODEL NUMBER	SERIAL NUMBER	NOMENCLATURE	ACQ COST
05410	3M	45	247147	TRANS MAKER	1,070.10
10921	3M	4550AGA	330096	TRANS MAKER	814.98
48166	ACCULIGHT	6009	6009	VIEWER, SLIDE	110.00
05423	BELL & HOWEL	301LA	2166012	PROJECTOR	175.00
05413	BELL & HOWEL	301LB	1322095	PROJECTOR	165.00
17879	BELL & HOWEL	3185A	13600162	RECORDER	156.00
17964	BELL & HOWEL	NONE	1322081	PROJECTOR	165.00
05407	BELL & HOWEL	NONE	1323045	PROJECTOR	165.00
17881	BELL & HOWEL	NONE	13600160	RECORDER	156.00
17878	BELL & HOWEL	NONE	13600628	RECORDER	156.00
27093	BELL & HOWEL	NONE	13600630	RECORDER	156.00
05424	BELL & HOWEL	NONE	2166006	PROJECTOR	165.00
02195	BROTHER	EM701	51539473	TYPEWRITER	450.00
31908	BROTHER	EM711	E61471922	TYPEWRITER	566.00
31909	BROTHER	EM711	E61476456	TYPEWRITER	566.00
42688	BROTHER	EM721FX	61694700	TYPEWRITER	633.00
04000	BUHL	80/14	147123	PROJECTOR	276.00
69488	BUHL	80/14	147124	PROJECTOR	276.00
69487	BUHL	80/14	147125	PROJECTOR	276.00
69489	BUHL	80/14	147127	PROJECTOR	276.00
72078	CINCI TIME	0420400SS	00000125638	DATE/TIME STAMP	475.00
10392	CURTIS	NONE	T1592	TOOL KIT, PC	49.95
05007	EIKI	OHP-4100	12851	PROJECTOR	650.00
05008	EIKI	OHP-4100	12749	PROJECTOR	650.00
69445	ELECTROHOME	38-800002	612630109	SCREEN	1,200.00
69444	ELECTROHOME	38-800002	612630116	SCREEN	1,200.00
28132	ELECTROHOME	ECP2000	160270016	PROJECTOR	12,195.00
28103	ELECTROHOME	ECP2000	160280075	PROJECTOR	12,195.00
28285	ELECTROHOME	MTSC	100090077	DECODER	230.00
39202	FABER-CASTEL	A100E	77071	STAPLER	238.00
34742	FORTEL	1100	252428	ANSWERING MACHI	59.97
34744	FORTEL	1100	252496	ANSWERING MACHI	59.97
34743	FORTEL	1100	252509	ANSWERING MACHI	59.97
34745	FORTEL	1100	254570	ANSWERING MACHI	59.97
02880	GBC	110EB-2	FG00003	BINDING SYSTEM	1,756.00
02879	GBC	111PM-3	FG04598	PUNCH MACHINE	2,271.75
31448	GBC	2000	CG02123	IMAGE MAKER	499.00
02242	GBC	2000	DB05843	BINDING SYSTEM	353.45
02733	GLOBAL	NONE	T2133	TOOL KIT	49.95
04039	HUNT MFG	B1200	4467	LAMINATOR	448.20
56002	IBM	6783 SERIES 6	110002669	TYPEWRITER	647.00
56001	IBM	6783 SERIES 6	110017929	TYPEWRITER	647.00
05409	IBM	SELECTRIC III	6048568	TYPEWRITER	731.00
05422	JVC	78860UM	13271854	MONITOR	597.60
05420	JVC	CP5200U	16210140	VCR	1,078.79
48163	KODAK	ATS35MM	A373417	PROJECTOR	722.00
48162	KODAK	ATS35MM	A373418	PROJECTOR	722.00
10151	KONICA	9028	504200508	COPIER	12,117.80
05408	KROY	80K	19286	LETTER'G SYST	2,083.00
91560	MARSTEK	M800G	MH9100120	SCANNER	399.00
10143	METRO	VM	T1512	VACUUM	42.00
10149	MITA	LDC-550	47031044	FACSIMILE	2,110.00
69443	NEC	DM3000AP	22000758	MONITOR	2,895.00
69603	NEC	DM3000AP	22000776	MONITOR	2,895.00
10070	PANASONIC	AG-2520-P	L1KN01185	VCR	385.00
10068	PANASONIC	AG-2520-P	L1KN01187	VCR	385.00
00422	PANASONIC	AG-550	A2MD00123	MONITOR/REC	715.00
91514	PANASONIC	AG-550	10MD00619	MONITOR/REC	725.00
00[illegible]	PANASONIC	AG-550	L1MD00199	MONITOR/REC	715.00
00[illegible]	PANASONIC	AG-550	L1MD00200	MONITOR/REC	715.00

EQUIPMENT TYPE : OFFICE
BY MANUFACTURER/MODEL/SERIAL NUMBER

BARCD	MANUFACTURER	MODEL NUMBER	SERIAL NUMBER	NOMENCLATURE	ACQ COST
33269	PANASONIC	AG1210	B7EH00278	RECORDER	451.20
33267	PANASONIC	AG1210	B7HE00258	RECORDER	451.20
48167	PANASONIC	AG2500	J8HG01361	VCR	800.00
48168	PANASONIC	AG2500	J8HG01374	VCR	800.00
05419	PANASONIC	CR6060V	9611041	RECORDER	2,200.00
05393	PANASONIC	CT4500V	AZ11138585	PROJECTION SYS	2,856.00
05418	PANASONIC	CT911V	MF4460042	MONITOR	507.00
05417	PANASONIC	CT911V	MF4460059	MONITOR	507.00
05421	PANASONIC	NV9100A	H3HL00148	RECORDER	1,195.00
12890	PANASONIC	NV9100A	K5TC00042	RECORDER	1,195.00
69373	PANASONIC	WSA10K	912359	SPEAKER	120.00
69374	PANASONIC	WSA10K	912360	SPEAKER	120.00
54477	PITNEY-BOWES	8050	8510901	FACSIMILE	1,770.00
05414	POLAROID	7210	EE5481M	PALETTE	1,439.20
39190	POLAROID	7219	WH8117C	PALETTE	2,483.71
98353	POLAROID	CGZ	Z-H1062C	PROJECTOR	600.30
05426	POLAROID	NONE	4052B	PROCESSOR	.00
39191	POLAROID	NONE	AF87144L	PROCESSOR	.00
02807	POWER R INC	VS-10	928947	SPLITTER/AMPLIF	419.00
02808	POWER R INC	VS-10	928948	SPLITTER/AMPLIF	419.00
54467	RECORDACALL	2100	AC742720	ANSWERING MACHI	104.00
54468	RECORDACALL	2100	AC742725	ANSWERING MACHI	104.00
38972	SAVIN	E98547	7260602733	EASEL, ELECTRON	1,495.00
02815	SHARP	EL-2192G	3C054951	CALCULATOR	57.64
39062	SHARP	EL2630A	88050940	CALCULATOR	113.60
33949	SONY	CVM2560	2002222	RECEIVER/MONITO	1,072.50
33997	SONY	CVM2560	2002665	RECEIVER/MONITO	1,072.50
97612	TELEX	6000	10954	PROJECTION PAD	3,710.00
97613	TELEX	6000	10986	PROJECTION PAD	3,710.00
69889	ULTRATEC	SUPERPRINT	80059E	TDD	325.00

TOTAL: ITEMS... 90 ACQUISITION COST... $ 102,899.30

EQUIPMENT TYPE : ADP

BY MANUFACTURER/MODEL/SERIAL NUMBER

BARCD	MANUFACTURER	MODEL NUMBER	SERIAL NUMBER	NOMENCLATURE	ACQ COST
06732	ADI	SM5514A	520S106650F	MONITOR	300.00
06855	ALPS	ASP1000	760008440Y	PRINTER, LAPTOP	214.00
06812	ALPS	ASP1000	760010041	PRINTER, LAPTOP	214.00
06408	ALPS	P2000G	51004553M	PRINTER	528.00
06162	ALPS	P2000G	610007066M	PRINTER	528.00
06613	ALPS	P2000G	610007069M	PRINTER	528.00
06072	ALPS	P2000G	6A4000180Y	PRINTER	528.00
06448	ALPS	P2000G	6A4000311Y	PRINTER	528.00
06505	ALPS	P2000G	6A4000312Y	PRINTER	528.00
06506	ALPS	P2000G	6A4000313Y	PRINTER	528.00
06790	ALPS	P2000G	6A4000314Y	PRINTER	528.00
06413	ALPS	P2000G	6A4000315Y	PRINTER	528.00
06555	ALPS	P2000G	6A4000317Y	PRINTER	528.00
06043	ALPS	P2000G	6A4000318Y	PRINTER	528.00
06507	ALPS	P2000G	6A4000485Y	PRINTER	528.00
06607	ALPS	P2000G	6A4001796M	PRINTER	528.00
06299	ALPS	P2000G	6A4001797M	PRINTER	528.00
06351	ALPS	P2000G	6A4001798M	PRINTER	528.00
06312	ALPS	P2000G	6A4001799M	PRINTER	528.00
06077	ALPS	P2000G	6A4001800M	PRINTER	528.00
06245	ALPS	P2000G	6A4001801M	PRINTER	528.00
06206	ALPS	P2000G	6A6001045Y	PRINTER	528.00
06560	ALPS	P2000G	6A6001045Y	PRINTER	528.00
06791	ALPS	P2000G	6A6001274M	PRINTER	528.00
06088	ALPS	P2000G	6A6004321Y	PRINTER	528.00
06335	ALPS	P2000G	6A6004323Y	PRINTER	528.00
06037	ALPS	P2000G	6A6004324Y	PRINTER	528.00
06792	ALPS	P2000G	6A6004325Y	PRINTER	528.00
06211	ALPS	P2000G	6A6004326Y	PRINTER	528.00
06137	ALPS	P2000G	6A6004327Y	PRINTER	528.00
06496	ALPS	P2000G	6A6104657Y	PRINTER	528.00
06018	ALPS	P2000G	7A6203229M	PRINTER	528.00
06758	ALPS	P2000G	7A6203234M	PRINTER	528.00
06525	ALPS	P2000G	7A6203414N	PRINTER	528.00
06715	ALPS	P2000G	7A6203419M	PRINTER	528.00
06356	ALPS	P2000G	7A6219195Y	PRINTER	528.00
06518	ALPS	P2000G	7A6240258Y	PRINTER	528.00
06587	ALPS	P2000G	8A6445360Y	PRINTER	528.00
06461	ALPS	P2000G	8A6458291Y	PRINTER	528.00
06709	ARTEC	NONE	5218872	MOUSE	26.00
06203	ASL	ASL325	A325-0129585	CPU W/KEYBOARD	2,047.00
06317	ASL	ASL325	A325-0129593	CPU W/KEYBOARD	2,047.00
06333	ASL	ASL325	A325-0129601	CPU W/KEYBOARD	2,047.00
06359	ASL	ASL325	A325-0129619	CPU W/KEYBOARD	2,047.00
06252	ASL	ASL325	A325-0129627	CPU W/KEYBOARD	2,047.00
06363	ASL	ASL325	A325-0129635	CPU W/KEYBOARD	2,047.00
06175	ASL	ASL325	A325-0129643	CPU W/KEYBOARD	2,047.00
06469	ASL	ASL325	A325-0129650	CPU W/KEYBOARD	2,047.00
06471	ASL	ASL325	A325-0129668	CPU W/KEYBOARD	2,047.00
06308	ASL	ASL325	A325-0129676	CPU W/KEYBOARD	2,047.00
06488	ASL	ASL325	A325-0129684	CPU W/KEYBOARD	2,047.00
06285	ASL	ASL325	A325-0129692	CPU W/KEYBOARD	2,047.00
06250	ASL	ASL325	A325-0129700	CPU W/KEYBOARD	2,047.00
06099	ASL	ASL325	A325-0129718	CPU W/KEYBOARD	2,047.00
06039	ASL	ASL325	A325-0129726	CPU W/KEYBOARD	2,047.00
06337	ASL	ASL325	A325-0129734	CPU W/KEYBOARD	2,047.00
06259	ASL	ASL325	A325-0129742	CPU W/KEYBOARD	2,047.00
06[illegible]	ASL	ASL325	A325-0129759	CPU W/KEYBOARD	2,047.00
06[illegible]	ASL	ASL325	A325-0129775	CPU W/KEYBOARD	2,047.00
063[illegible]	ASL	ASL325	A325-0129783	CPU W/KEYBOARD	2,047.00

EQUIPMENT TYPE : ADP
BY MANUFACTURER/MODEL/SERIAL NUMBER

BARCD	MANUFACTURER	MODEL NUMBER	SERIAL NUMBER	NOMENCLATURE	ACQ COST
06237	ASL	ASL325	A325-0129791	CPU W/KEYBOARD	2,047.00
06104	ASL	ASL325	A325-0129809	CPU W/KEYBOARD	2,047.00
06614	ASL	ASL325	A325-0129817	CPU W/KEYBOARD	2,047.00
06375	ASL	ASL325	A325-0129825	CPU W/KEYBOARD	2,047.00
06179	ASL	ASL325	A325-0129833	CPU W/KEYBOARD	2,047.00
06400	ASL	ASL325	A325-0129841	CPU W/KEYBOARD	2,047.00
06515	ASL	ASL325	A325-0129858	CPU W/KEYBOARD	2,047.00
06210	ASL	ASL325	A325-0129866	CPU W/KEYBOARD	2,047.00
06404	ASL	ASL325	A325-0129874	CPU W/KEYBOARD	2,047.00
06511	ASL	ASL325	A325-0129882	CPU W/KEYBOARD	2,047.00
06578	ASL	ASL325	A325-0129890	CPU W/KEYBOARD	2,047.00
06439	ASL	ASL325	A325-0129908	CPU W/KEYBOARD	2,047.00
06081	ASL	ASL325	A325-0129916	CPU W/KEYBOARD	2,047.00
06348	ASL	ASL325	A325-0129924	CPU W/KEYBOARD	2,047.00
06567	ASL	ASL325	A325-0129932	CPU W/KEYBOARD	2,047.00
06343	ASL	ASL325	A325-0129940	CPU W/KEYBOARD	2,047.00
06273	ASL	ASL325	A325-0129957	CPU W/KEYBOARD	2,047.00
06584	ASL	ASL325	A325-0129965	CPU W/KEYBOARD	2,047.00
06517	ASL	ASL325	A325-0129973	CPU W/KEYBOARD	2,047.00
06183	ASL	ASL325	A325-0129981	CPU W/KEYBOARD	2,047.00
06291	ASL	ASL325	A325-0129999	CPU W/KEYBOARD	2,047.00
06226	ASL	ASL325	A325-0130005	CPU W/KEYBOARD	2,047.00
06280	ASL	ASL325	A325-0130013	CPU W/KEYBOARD	2,047.00
06089	ASL	ASL325	A325-0130021	CPU W/KEYBOARD	2,047.00
06503	ASL	ASL325	A325-0130047	CPU W/KEYBOARD	2,047.00
06169	ASL	ASL325	A325-0130062	CPU W/KEYBOARD	2,047.00
06483	ASL	ASL325	A325-0130070	CPU W/KEYBOARD	2,047.00
06300	ASL	ASL325	A325-0130088	CPU W/KEYBOARD	2,047.00
06345	ASL	ASL325	A325-0130096	CPU W/KEYBOARD	2,047.00
06534	ASL	ASL325	A325-0130104	CPU W/KEYBOARD	2,047.00
06604	ASL	ASL325	A325-0130112	CPU W/KEYBOARD	2,047.00
06532	ASL	ASL325	A325-0130120	CPU W/KEYBOARD	2,047.00
06545	ASL	ASL325	A325-0130138	CPU W/KEYBOARD	2,047.00
06297	ASL	ASL325	A325-0130146	CPU W/KEYBOARD	2,047.00
06261	ASL	ASL325	A325-0130153	CPU W/KEYBOARD	2,047.00
06165	ASL	ASL325	A325-0130161	CPU W/KEYBOARD	2,047.00
06011	ASL	ASL325	A325-0130179	CPU W/KEYBOARD	2,047.00
06412	ASL	ASL325	A325-0130187	CPU W/KEYBOARD	2,047.00
06144	ASL	ASL325	A325-0130195	CPU W/KEYBOARD	2,047.00
06233	ASL	ASL325	A325-0130203	CPU W/KEYBOARD	2,047.00
06588	ASL	ASL325	A325-0130211	CPU W/KEYBOARD	2,047.00
06159	ASL	ASL325	A325-0130229	CPU W/KEYBOARD	2,047.00
06033	ASL	ASL325	A325-0130237	CPU W/KEYBOARD	2,047.00
06153	ASL	ASL325	A325-0130245	CPU W/KEYBOARD	2,047.00
06328	ASL	ASL325	A325-0130252	CPU W/KEYBOARD	2,047.00
06598	ASL	ASL325	A325-0130260	CPU W/KEYBOARD	2,047.00
06133	ASL	ASL325	A325-0130278	CPU W/KEYBOARD	2,047.00
06353	ASL	ASL325	A325-0130286	CPU W/KEYBOARD	2,047.00
06561	ASL	ASL325	A325-0130294	CPU W/KEYBOARD	2,047.00
06295	ASL	ASL325	A325-0130328	CPU W/KEYBOARD	2,047.00
06571	ASL	ASL325	A325-0130385	CPU W/KEYBOARD	2,047.00
06222	ASL	ASL325	A325-0130393	CPU W/KEYBOARD	2,047.00
06094	ASL	ASL325	A325-0130419	CPU W/KEYBOARD	2,047.00
06217	ASL	ASL325	A325-0130427	CPU W/KEYBOARD	2,047.00
06552	ASL	ASL325	A325-0130435	CPU W/KEYBOARD	2,047.00
06131	ASL	ASL325	A325-0146712	CPU W/KEYBOARD	2,047.00
06142	ASL	ASL325	A325-0146738	CPU W/KEYBOARD	2,047.00
06558	ASL	ASL325	A325-0146779	CPU W/KEYBOARD	2,047.00
06116	ASL	ASL325	A325-0146787	CPU W/KEYBOARD	2,047.00
06522	ASL	ASL325	A325-0146803	CPU W/KEYBOARD	2,047.00

EQUIPMENT TYPE : ADP
BY MANUFACTURER/MODEL/SERIAL NUMBER

BARCD	MANUFACTURER	MODEL NUMBER	SERIAL NUMBER	NOMENCLATURE	ACQ COST
06155	ASL	ASL325	A325-0146829	CPU W/KEYBOARD	2,047.00
06466	ASL	ASL325	A325-0147181	CPU W/KEYBOARD	2,047.00
06453	ASL	ASL325	A325-130054	CPU W/KEYBOARD	2,047.00
06599	ASL	ASL325	a325-0129767	CPU W/KEYBOARD	2,047.00
06581	ASL	ASL433	A433CL011437	CPU W/KEYBOARD	2,047.00
06447	ASL	ASL433	A433CL011460	CPU W/KEYBOARD	2,047.00
06701	ASL	ASL433	A433CL011502	CPU W/KEYBOARD	2,047.00
06706	ASL	ASL433	A433CL011569	CPU W/KEYBOARD	2,047.00
06702	ASL	ASL433	A433CL022103	CPU W/KEYBOARD	2,047.00
06726	ASL	ASL433	A433CL022137	CPU W/KEYBOARD	2,047.00
06594	ASL	ASL433	A433CL022202	CPU W/KEYBOARD	2,047.00
06720	ASL	ASL433	A433CL022228	CPU W/KEYBOARD	2,047.00
06683	AT&T	3B2/600G	7150967	CPU	2,500.00
06858	AT&T	3B2/600G	890C08950473	CPU	34,353.00
06860	AT&T	3B2/600GR	920C09950405	CPU	32,267.72
06730	AT&T	605-II	02256737	TERMINAL W/KB	280.00
06857	AT&T	605-II	02257662	TERMINAL W/KB	280.00
06853	AT&T	605-II	846337566	TERMINAL W/KB	300.00
06681	AT&T	605-II	898608010274	TERMINAL W/KB	300.00
06846	AT&T	FXM-363	890K11000089	MODEM	1,506.25
06861	AT&T	NONE	65608	PRINTER	1,920.00
06844	CABLETRON SY	ETERNET/IEEE	AA490400004	TRANSCEIVER	85.00
06843	CABLETRON SY	MR9000C	906006-0308910	MULTI-REPEATER	2,432.00
06744	CTS FABRITEK	2424	03399	MODEM	158.00
06025	CTS FABRITEK	2424CTSM06	03588	MODEM	158.00
06740	CTS FABRITEK	2424CTSM06	04947	MODEM	158.00
06753	CTS FABRITEK	2424CTSM06	05240	MODEM	158.00
06749	CTS FABRITEK	2424CTSM06	05436	MODEM	158.00
06751	CTS FABRITEK	2424CTSM06	05560	MODEM	158.00
06750	CTS FABRITEK	2424CTSM06	05594	MODEM	158.00
06244	CTS FABRITEK	2424CTSM06	05726	MODEM	158.00
06742	CTS FABRITEK	2424CTSM06	14634	MODEM	158.00
06741	CTS FABRITEK	2424CTSM06	17010	MODEM	158.00
06862	CTS FABRITEK	2424CTSM06	17030	MODEM	158.00
06834	CTS FABRITEK	2424CTSM06	17033	MODEM	158.00
06124	CTX	CVP-5468A	A40-20905868	MONITOR	385.00
06711	CTX	CVP-5468A	A40-20906339	MONITOR	385.00
06053	CTX	CVP-5468A	A40-20906543	MONITOR	385.00
06430	CTX	CVP-5468A	A40-20911268	MONITOR	385.00
06387	CTX	CVP-5468A	A40-20911330	MONITOR	385.00
06540	CTX	CVP-5468A	A40-21100436	MONITOR	385.00
06321	CTX	CVP-5468A	A40-21105984	MONITOR	385.00
06703	CTX	CVP-5468A	A43-15000525	MONITOR	385.00
06420	CTX	CVP-5468A	A43-15000532	MONITOR	385.00
06214	CTX	CVP-5468A	A43-15001290	MONITOR	385.00
06472	CTX	CVP-5468A	A43-15001293	MONITOR	385.00
06314	CTX	CVP-5468A	A43-15001321	MONITOR	385.00
06440	CTX	CVP-5468A	A43-15001326	MONITOR	385.00
06414	CTX	CVP-5468A	A43-15001331	MONITOR	385.00
06069	CTX	CVP-5468A	A43-20410024	MONITOR	385.00
06021	CTX	CVP-5468A	A43-20505182	MONITOR	385.00
06365	CTX	CVP-5468A	A43-20505185	MONITOR	385.00
06122	CTX	CVP-5468A	A43-20507082	MONITOR	385.00
06076	CTX	CVP-5468A	A43-20507095	MONITOR	385.00
06061	CTX	CVP-5468A	A43-20507096	MONITOR	385.00
06241	CTX	CVP-5468A	A43-20507098	MONITOR	385.00
06001	CTX	CVP-5468A	A43-20507141	MONITOR	385.00
06699	CTX	CVP-5468A	A43-20507144	MONITOR	385.00
06[illegible]	CTX	CVP-5468A	A56-14400608	MONITOR	385.00
06[illegible]	CTX	CVP-5468A	A56-14400614	MONITOR	385.00

EQUIPMENT TYPE : ADP
BY MANUFACTURER/MODEL/SERIAL NUMBER

BARCD	MANUFACTURER	MODEL NUMBER	SERIAL NUMBER	NOMENCLATURE	ACQ COST
06449	CTX	CVP-5468A	A56-14400774	MONITOR	385.00
06014	CTX	CVP-5468A	A56-14401120	MONITOR	365.00
06060	CTX	CVP-5468A	A56-14401121	MONITOR	385.00
06427	CTX	CVP-5468A	A56-14401122	MONITOR	385.00
06095	CTX	CVP-5468A	H40-31600155	MONITOR	385.00
06516	CTX	CVP-5468A	H40-31600216	MONITOR	385.00
06700	CTX	CVP-5468A	H40-31600563	MONITOR	385.00
06717	CTX	CVP-5468A	H40-31600567	MONITOR	385.00
06451	CTX	CVP-5468A	H40-31600609	MONITOR	385.00
06725	CTX	CVP-5468A	H40-31600656	MONITOR	385.00
06580	CTX	CVP-5468A	H40-31600657	MONITOR	385.00
06704	CTX	CVP-5468A	H40-31600665	MONITOR	385.00
06538	DATA TECH	NONE	02648	MODEM	160.00
06660	DATAPHONE	4800	024202	MODEM	200.00
06738	DATATREK	2424ADH	02210DE	MODEM	1,375.00
06752	DATATREK	2424DTS	02246	MODEM	305.00
06733	DFI	486	NE92112457	CPU W/KEYBOARD	1,800.00
06735	DFI	DMS400	179297	MOUSE	20.00
06542	EVEREX	486	GHC-25120161	CPU W/KEYBOARD	2,317.00
06421	EVEREX	EX-3000R	EVK-14024589	CPU W/KEYBOARD	1,293.00
06411	EVEREX	EX-3000R	EVK-14658033	CPU W/KEYBOARD	1,293.00
06215	EVEREX	EX-3000R	EVK-14658035	CPU W/KEYBOARD	1,293.00
06676	EVEREX	EX-3000R	EVK-14658057	CPU W/KEYBOARD	1,293.00
06054	EVEREX	EX-3000R	EVK-14658105	CPU W/KEYBOARD	1,293.00
06316	EVEREX	EX-3000R	EVK-14850000	CPU W/KEYBOARD	1,293.00
06431	EVEREX	EX-3000R	EVK-14850059	CPU W/KEYBOARD	1,293.00
06006	EVEREX	EX-3000R	EVK-15152284	CPU W/KEYBOARD	1,293.00
06441	EVEREX	EX-3000R	EVK-15152317	CPU W/KEYBOARD	1,293.00
06429	EVEREX	EX-3000R	EVK-20152684	CPU W/KEYBOARD	1,293.00
06501	EVEREX	EX-3000R	EVK-20152685	CPU W/KEYBOARD	1,293.00
06415	EVEREX	EX-3000R	EVK-20153044	CPU W/KEYBOARD	1,293.00
06015	EVEREX	EX-3000R	EVK-20153130	CPU W/KEYBOARD	1,293.00
06020	EVEREX	EX-3000R	EVM-15251560	CPU W/KEYBOARD	2,982.00
06059	EVEREX	EX-3000R	EVM-20354338	CPU W/KEYBOARD	1,293.00
06386	EVEREX	EX-3000R	EVM-20354339	CPU W/KEYBOARD	1,293.00
06125	EVEREX	EX-3000R	EVM-20354376	CPU W/KEYBOARD	1,293.00
06242	EVEREX	EX-3000R	EVM-20354823	CPU W/KEYBOARD	2,982.00
06002	EVEREX	EX-3000R	EVM-20958138	CPU W/KEYBOARD	2,982.00
06612	EVEREX	EX-3000R	EVM-20958147	CPU W/KEYBOARD	2,982.00
06062	EVEREX	EX-3000R	EVM-20958150	CPU W/KEYBOARD	2,982.00
06322	EVEREX	EX-3000R	EVM-21059017	CPU W/KEYBOARD	2,982.00
06068	EVEREX	EX-3000R	EVM-21059077	CPU W/KEYBOARD	2,982.00
06123	EVEREX	EX-3000R	EVM-21059087	CPU W/KEYBOARD	2,982.00
06366	EVEREX	EX-3000R	EVM-21059128	CPU W/KEYBOARD	2,982.00
06712	EVEREX	EX-3000R	EVM-21260209	CPU W/KEYBOARD	1,293.00
06305	EVEREX	EX-3000R	EVM-21260348	CPU W/KEYBOARD	1,293.00
06042	GATEWAY 2000	NOMAD 425DXL	257792011	PC, NOTEBOOK	4,185.00
06494	GENERAL DATA	DTX 2000	A000100888	MODEM	160.00
06434	GENERAL DATA	DTX 2000	B000016960	MODEM	160.00
06424	GENERAL DATA	DTX 2000	B000039694	MODEM	160.00
06428	GENERAL DATA	DTX 2000	P212017	MODEM	160.00
06418	GENERAL DATA	IVDM 2000	B000016914	MODEM	159.00
06747	HAYES	1200	A01668023592	MODEM	158.00
06748	HAYES	1200	A05331003117	MODEM	158.00
06789	HEWLETT-PACK	7550A	2725A96631	PLOTTER	3,145.00
06788	HEWLETT-PACK	7550A	2725A96635	PLOTTER	3,145.00
06859	HEWLETT-PACK	88780A	2815A52731	TAPE DRIVE	20,000.00
05543	HEWLETT-PACK	LASERJET II	USBC215369	PRINTER, LASER	2,788.00
06027	HEWLETT-PACK	LASERJET III	USBC215368	PRINTER, LASER	1,342.00
06048	HEWLETT-PACK	LASERJET III	USBC215370	PRINTER, LASER	1,342.00

EQUIPMENT TYPE : ADP

BY MANUFACTURER/MODEL/SERIAL NUMBER

BARCD	MANUFACTURER	MODEL NUMBER	SERIAL NUMBER	NOMENCLATURE	ACQ COST
06442	HEWLETT-PACK	LASERJET III	USBC215372	PRINTER, LASER	1,342.00
06004	HEWLETT-PACK	LASERJET III	USBC215374	PRINTER, LASER	1,342.00
06264	HEWLETT-PACK	LASERJET III	USBC215383	PRINTER, LASER	1,342.00
06103	IBM	3278-5	66C11	TERMINAL W/KB	1,834.72
06117	IBM	3278-5	66C12	TERMINAL W/KB	1,834.72
06172	IBM	3278-5	66C13	TERMINAL W/KB	1,834.72
06186	IBM	3278-5	66C14	TERMINAL W/KB	1,834.72
06497	IBM	3278-5	66C15	TERMINAL W/KB	1,834.72
06191	IBM	3278-5	66C16	TERMINAL W/KB	1,834.72
06085	IBM	3278-5	66C17	TERMINAL W/KB	1,834.72
06481	IBM	3278-5	66C18	TERMINAL W/KB	1,834.72
06462	IBM	3278-5	66C19	TERMINAL W/KB	1,834.72
06498	IBM	3278-5	66C20	TERMINAL W/KB	1,834.72
06477	IBM	3278-5	66C21	TERMINAL W/KB	1,834.72
06147	IBM	3278-5	66C22	TERMINAL W/KB	1,834.72
06230	IBM	3278-5	66C23	TERMINAL W/KB	1,834.72
06086	IBM	3278-5	66C24	TERMINAL W/KB	1,834.72
06781	IBM	3278-5	66C25	TERMINAL W/KB	1,834.72
06435	IBM	3278-5	66C26	TERMINAL W/KB	1,834.72
06452	IBM	3278-5	66C28	TERMINAL W/KB	1,834.72
06246	IBM	3278-5	66C29	TERMINAL W/KB	1,834.72
06109	IBM	3278-5	66C30	TERMINAL W/KB	1,834.72
06475	IBM	3278-5	66D69	TERMINAL W/KB	1,834.72
06221	IBM	3278-5	86Y11	TERMINAL W/KB	1,950.88
06480	IBM	3278-5	86Y12	TERMINAL W/KB	1,950.88
06235	IBM	3278-5	86Y13	TERMINAL W/KB	1,950.88
06419	IBM	3278-5	86Y14	TERMINAL W/KB	1,950.88
06092	IBM	3278-5	86Y15	TERMINAL W/KB	1,950.88
06138	IBM	3278-5	86Y16	TERMINAL W/KB	1,950.88
06127	IBM	3278-5	86Y17	TERMINAL W/KB	1,950.88
06163	IBM	3278-5	86Y18	TERMINAL W/KB	1,950.88
06828	IBM	5153	0314844	MONITOR	1,035.00
06826	IBM	NONE	0018397	PRINTER	915.00
06827	IBM	NONE	56851615160	CPU W/KEYBOARD	5,835.00
06459	INTELICOM	IQ386	008201	CPU W/KEYBOARD	1,702.00
06174	INTRA	CM-1402	N20916804	MONITOR	358.00
06468	INTRA	CM-1402E	G/H20805026	MONITOR	358.00
06263	INTRA	CM-1402E	G/H720303063	MONITOR	358.00
06531	INTRA	CM-1402E	G/H720704138	MONITOR	358.00
06275	INTRA	CM-1402E	GH-20921511	MONITOR	358.00
06073	INTRA	CM-1402E	GH-20921515	MONITOR	358.00
06410	INTRA	CM-1402E	GH-20921545	MONITOR	358.00
06566	INTRA	CM-1402E	GH-20921552	MONITOR	358.00
06454	INTRA	CM-1402E	GH-20921588	MONITOR	358.00
06115	INTRA	CM-1402E	GH-20921599	MONITOR	358.00
06227	INTRA	CM-1402E	GH-20921618	MONITOR	358.00
06306	INTRA	CM-1402E	GH-20921642	MONITOR	358.00
06490	INTRA	CM-1402E	GH-20921643	MONITOR	358.00
06597	INTRA	CM-1402E	GH-20921652	MONITOR	358.00
06130	INTRA	CM-1402E	GH-20921660	MONITOR	358.00
06286	INTRA	CM-1402E	GH-20921668	MONITOR	358.00
06181	INTRA	CM-1402E	GH-20921760	MONITOR	358.00
06132	INTRA	CM-1402E	GH-20922191	MONITOR	358.00
06177	INTRA	CM-1402E	GH-20922308	MONITOR	358.00
06521	INTRA	CM-1402E	GH-20922355	MONITOR	358.00
06369	INTRA	CM-1402E	GH-20922364	MONITOR	358.00
06551	INTRA	CM-1402E	GH-20922368	MONITOR	358.00
06[illegible]	INTRA	CM-1402E	GH-20922373	MONITOR	358.00
06[illegible]	INTRA	CM-1402E	GH-20922375	MONITOR	358.00
06349	INTRA	CM-1402E	GH-20922394	MONITOR	358.00

EQUIPMENT TYPE : ADP
BY MANUFACTURER/MODEL/SERIAL NUMBER

BARCD	MANUFACTURER	MODEL NUMBER	SERIAL NUMBER	NOMENCLATURE	ACQ COST
06541	INTRA	CM-1402E	GH-20922413	MONITOR	358.00
06272	INTRA	CM-1402E	GH-20922416	MONITOR	358.00
06562	INTRA	CM-1402E	GH-20922478	MONITOR	358.00
06168	INTRA	CM-1402E	GH-20922590	MONITOR	358.00
06583	INTRA	CM-1402E	GH-20922635	MONITOR	358.00
06342	INTRA	CM-1402E	GH-20922637	MONITOR	358.00
06362	INTRA	CM-1402E	GH-20922641	MONITOR	358.00
06292	INTRA	CM-1402E	GH-20922654	MONITOR	358.00
06087	INTRA	CM-1402E	GH-20922671	MONITOR	358.00
06010	INTRA	CM-1402E	GH-20922674	MONITOR	358.00
06044	INTRA	CM-1402E	GH-20922676	MONITOR	358.00
06247	INTRA	CM-1402E	GH-20922680	MONITOR	358.00
06484	INTRA	CM-1402E	GH-20922682	MONITOR	358.00
06344	INTRA	CM-1402E	GH-20922686	MONITOR	358.00
06176	INTRA	CM-1402E	GH-20922688	MONITOR	358.00
06202	INTRA	CM-1402E	GH-20922709	MONITOR	358.00
06279	INTRA	CM-1402E	GH-20922891	MONITOR	358.00
06533	INTRA	CM-1402E	GH-20922963	MONITOR	358.00
06504	INTRA	CM-1402E	GH-20923017	MONITOR	358.00
06141	INTRA	CM-1402E	GH-20923137	MONITOR	358.00
06603	INTRA	CM-1402E	GH-20923155	MONITOR	358.00
06157	INTRA	CM-1402E	GH-20923167	MONITOR	358.00
06189	INTRA	CM-1402E	GH-20923179	MONITOR	358.00
06223	INTRA	CM-1402E	GH-20923306	MONITOR	358.00
06209	INTRA	CM-1402E	GH-20923335	MONITOR	358.00
06105	INTRA	CM-1402E	GH-20923340	MONITOR	358.00
06358	INTRA	CM-1402E	GH-20923344	MONITOR	358.00
06110	INTRA	CM-1402E	GH-20923346	MONITOR	358.00
06336	INTRA	CM-1402E	GH-20923347	MONITOR	358.00
06352	INTRA	CM-1402E	GH-20923348	MONITOR	358.00
06638	INTRA	CM-1402E	GH-20923349	MONITOR	358.00
06318	INTRA	CM-1402E	GH-20923554	MONITOR	358.00
06325	INTRA	CM-1402E	GH-20923556	MONITOR	358.00
06374	INTRA	CM-1402E	GH-20923557	MONITOR	358.00
06236	INTRA	CM-1402E	GH-20923571	MONITOR	358.00
06218	INTRA	CM-1402E	GH-20923572	MONITOR	358.00
06332	INTRA	CM-1402E	GH-20923574	MONITOR	358.00
06438	INTRA	CM-1402E	GH-20923578	MONITOR	358.00
06100	INTRA	CM-1402E	GH-20923584	MONITOR	358.00
06234	INTRA	CM-1402E	GH-20923587	MONITOR	358.00
06405	INTRA	CM-1402E	GH-20923591	MONITOR	358.00
06093	INTRA	CM-1402E	GH-20923734	MONITOR	358.00
06559	INTRA	CM-1402E	GH-20923735	MONITOR	358.00
06572	INTRA	CM-1402E	GH-20923749	MONITOR	358.00
06152	INTRA	CM-1402E	GH-20923750	MONITOR	358.00
06577	INTRA	CM-1402E	GH-20923752	MONITOR	358.00
06274	INTRA	CM-1402E	GH-20923753	MONITOR	358.00
06143	INTRA	CM-1402E	GH-20923755	MONITOR	358.00
06158	INTRA	CM-1402E	GH-20923756	MONITOR	358.00
06589	INTRA	CM-1402E	GH-20923757	MONITOR	358.00
06251	INTRA	CM-1402E	GH-20923758	MONITOR	358.00
06082	INTRA	CM-1402E	GH-20923759	MONITOR	358.00
06402	INTRA	CM-1402E	GH-20923760	MONITOR	358.00
06547	INTRA	CM-1402E	GH-20923761	MONITOR	358.00
06406	INTRA	CM-1402E	GH-20923763	MONITOR	358.00
06032	INTRA	CM-1402E	GH-20931140	MONITOR	358.00
06258	INTRA	CM-1402E	GH-20931141	MONITOR	358.00
06629	INTRA	CM-1402E+	G/H20908815	MONITOR	358.00
06646	IRWIN	445	0060614	TAPE BACKUP	478.00
06602	IRWIN	445	0063751	TAPE BACKUP	478.00

EQUIPMENT TYPE : ADP

BY MANUFACTURER/MODEL/SERIAL NUMBER

BARCD	MANUFACTURER	MODEL NUMBER	SERIAL NUMBER	NOMENCLATURE	ACQ COST
06658	IV PHASE	7167-8	45579	PROCESSOR	8,550.00
06527	IV PHASE	7292	17324159	KEYBOARD	725.00
06659	IV PHASE	7292	17454313	KEYBOARD	725.00
06528	IV PHASE	8115	17323897	TERMINAL W/KB	1,845.00
06657	IV PHASE	8115	1752323	TERMINAL W/KB	1,845.00
06396	JUKI	6300	635-011664	PRINTER	865.00
06460	KFC	CK-1405	KKU2C07358	MONITOR	380.00
06677	LOGITECH	C7-3F-9F	46ULTD11284	MOUSE	50.00
06727	LOGITECH	NONE	LU149005289	MOUSE	50.00
06682	LOGITECH	NONE	LU308901808	MOUSE	50.00
06824	MICRO SOLUTI	141080	14817393	EXTERNAL DRIVE	200.00
06384	MICRO SOLUTI	141080	14817394	EXTERNAL DRIVE	200.00
06835	MICRO SOLUTI	141080	14817395	EXTERNAL DRIVE	200.00
06836	MICRO SOLUTI	141080	14817396	EXTERNAL DRIVE	200.00
06840	MICRO SOLUTI	141080	14817398	EXTERNAL DRIVE	200.00
06074	MICRO SOLUTI	141080	14817399	EXTERNAL DRIVE	200.00
06841	MICRO SOLUTI	141080	14817445	EXTERNAL DRIVE	200.00
06422	MICRO SOLUTI	141080	14817446	EXTERNAL DRIVE	200.00
06036	MICRO SOLUTI	141080	14817447	EXTERNAL DRIVE	200.00
06823	MICRO SOLUTI	141080	14817448	EXTERNAL DRIVE	200.00
06444	MICROSOFT	C3K76FSERIAL9D	1198545	MOUSE	30.00
06473	MICROSOFT	C3K76FSERIAL9D	1223233	MOUSE	30.00
06212	MICROSOFT	C3K76FSERIAL9D	1223236	MOUSE	30.00
06056	MICROSOFT	C3K76FSERIAL9D	1223264	MOUSE	30.00
06315	MICROSOFT	C3K76FSERIAL9D	1223268	MOUSE	30.00
06017	MICROSOFT	C3K76FSERIAL9D	1399442	MOUSE	20.00
06722	MICROSOFT	C3K76FSERIAL9D	1399445	MOUSE	30.00
06425	MICROSOFT	C3K76FSERIAL9D	1399456	MOUSE	30.00
06302	MICROSOFT	C3K76FSERIAL9D	1399471	MOUSE	30.00
06687	MICROSOFT	C3K76FSERIAL9D	1441401	MOUSE	30.00
06417	MICROSOFT	C3K76FSERIAL9D	1441402	MOUSE	30.00
06119	MICROSOFT	C3K76FSERIAL9D	1507386	MOUSE	30.00
06368	MICROSOFT	C3K76FSERIAL9D	1507387	MOUSE	30.00
06070	MICROSOFT	C3K76FSERIAL9D	1507388	MOUSE	20.00
06243	MICROSOFT	C3K76FSERIAL9D	1507389	MOUSE	30.00
06000	MICROSOFT	C3K76FSERIAL9D	1507390	MOUSE	30.00
06049	MICROSOFT	C3K76FSERIAL9D	1507391	MOUSE	30.00
06670	MICROSOFT	C3K76FSERIAL9D	1507392	MOUSE	30.00
06022	MICROSOFT	C3K76FSERIAL9D	1507393	MOUSE	30.00
06078	MICROSOFT	C3K76FSERIAL9D	1507394	MOUSE	30.00
06324	MICROSOFT	C3K76FSERIAL9D	1507395	MOUSE	30.00
06714	MICROSOFT	C3K76FSERIAL9D	1586172	MOUSE	30.00
06063	MICROSOFT	C3K76FSERIAL9D	1586173	MOUSE	20.00
06433	MICROSOFT	C3K76FSERIAL9D	1586174	MOUSE	30.00
06047	MICROSOFT	C3K76FSERIAL9D	1586179	MOUSE	30.00
06389	MICROSOFT	C3K76FSERIAL9D	1586180	MOUSE	30.00
06231	MICROSOFT	C3K76FSERIAL9D	1667607	MOUSE	20.00
06156	MICROSOFT	C3K76FSERIAL9D	1667623	MOUSE	20.00
06150	MICROSOFT	C3K76FSERIAL9D	3589354	MOUSE	20.00
06113	MICROSOFT	C3K76FSERIAL9D	3589432	MOUSE	20.00
06167	MICROSOFT	C3K76FSERIAL9D	3589441	MOUSE	20.00
06008	MICROSOFT	C3K76FSERIAL9D	3589479	MOUSE	20.00
06340	MICROSOFT	C3K76FSERIAL9D	3590792	MOUSE	20.00
06311	MICROSOFT	C3K76FSERIAL9D	3590804	MOUSE	20.00
06129	MICROSOFT	C3K76FSERIAL9D	3590808	MOUSE	20.00
06564	MICROSOFT	C3K76FSERIAL9D	3590815	MOUSE	20.00
06184	MICROSOFT	C3K76FSERIAL9D	3590816	MOUSE	20.00
06605	MICROSOFT	C3K76FSERIAL9D	3590818	MOUSE	20.00
06[illegible]	MICROSOFT	C3K76FSERIAL9D	3590820	MOUSE	20.00
06[illegible]	MICROSOFT	C3K76FSERIAL9D	3590822	MOUSE	20.00

EQUIPMENT TYPE : ADP
BY MANUFACTURER/MODEL/SERIAL NUMBER

BARCD	MANUFACTURER	MODEL NUMBER	SERIAL NUMBER	NOMENCLATURE	ACQ COST
06031	MICROSOFT	C3K76FSERIAL9D	3590825	MOUSE	20.00
06361	MICROSOFT	C3K76FSERIAL9D	3590860	MOUSE	20.00
06585	MICROSOFT	C3K76FSERIAL9D	3679349	MOUSE	20.00
06013	MICROSOFT	C3K76FSERIAL9D	3679352	MOUSE	20.00
06199	MICROSOFT	C3K76FSERIAL9D	3679366	MOUSE	20.00
06611	MICROSOFT	C3K76FSERIAL9D	3679425	MOUSE	20.00
06329	MICROSOFT	NONE	0241097	MOUSE	20.00
06467	MICROSOFT	NONE	0241566	MOUSE	20.00
06282	MICROSOFT	NONE	0241574	MOUSE	20.00
06288	MICROSOFT	NONE	0241594	MOUSE	20.00
06102	MICROSOFT	NONE	0241596	MOUSE	20.00
06146	MICROSOFT	NONE	0241599	MOUSE	20.00
06347	MICROSOFT	NONE	0241600	MOUSE	20.00
06502	MICROSOFT	NONE	0241614	MOUSE	20.00
06296	MICROSOFT	NONE	0241621	MOUSE	20.00
06519	MICROSOFT	NONE	0241627	MOUSE	20.00
06320	MICROSOFT	NONE	0241630	MOUSE	20.00
06508	MICROSOFT	NONE	0241632	MOUSE	20.00
06437	MICROSOFT	NONE	0241637	MOUSE	20.00
06465	MICROSOFT	NONE	0241651	MOUSE	20.00
06170	MICROSOFT	NONE	0241667	MOUSE	20.00
06041	MICROSOFT	NONE	0241673	MOUSE	20.00
06355	MICROSOFT	NONE	0241674	MOUSE	20.00
06256	MICROSOFT	NONE	0241678	MOUSE	20.00
06513	MICROSOFT	NONE	0241683	MOUSE	20.00
06277	MICROSOFT	NONE	0246801	MOUSE	20.00
06557	MICROSOFT	NONE	0246806	MOUSE	20.00
06492	MICROSOFT	NONE	0246833	MOUSE	20.00
06530	MICROSOFT	NONE	0247643	MOUSE	20.00
06239	MICROSOFT	NONE	0250505	MOUSE	20.00
06407	MICROSOFT	NONE	0250511	MOUSE	20.00
06096	MICROSOFT	NONE	0250518	MOUSE	20.00
06339	MICROSOFT	NONE	0250529	MOUSE	20.00
06550	MICROSOFT	NONE	0250532	MOUSE	20.00
06350	MICROSOFT	NONE	0253268	MOUSE	20.00
06360	MICROSOFT	NONE	0253757	MOUSE	20.00
06487	MICROSOFT	NONE	0253758	MOUSE	20.00
06208	MICROSOFT	NONE	0253759	MOUSE	20.00
06270	MICROSOFT	NONE	0253762	MOUSE	20.00
06290	MICROSOFT	NONE	0253766	MOUSE	20.00
06403	MICROSOFT	NONE	0253769	MOUSE	20.00
06173	MICROSOFT	NONE	0253770	MOUSE	20.00
06301	MICROSOFT	NONE	0253775	MOUSE	20.00
06568	MICROSOFT	NONE	0253779	MOUSE	20.00
06140	MICROSOFT	NONE	0253780	MOUSE	20.00
06330	MICROSOFT	NONE	0253782	MOUSE	20.00
06091	MICROSOFT	NONE	0253784	MOUSE	20.00
06553	MICROSOFT	NONE	0253786	MOUSE	20.00
06134	MICROSOFT	NONE	0253787	MOUSE	20.00
06205	MICROSOFT	NONE	0253788	MOUSE	20.00
06536	MICROSOFT	NONE	0253793	MOUSE	20.00
06107	MICROSOFT	NONE	0257217	MOUSE	20.00
06409	MICROSOFT	NONE	0257220	MOUSE	20.00
06083	MICROSOFT	NONE	0257225	MOUSE	20.00
06219	MICROSOFT	NONE	0257229	MOUSE	20.00
06112	MICROSOFT	NONE	0257231	MOUSE	20.00
06248	MICROSOFT	NONE	0257232	MOUSE	20.00
06458	MICROSOFT	NONE	0257235	MOUSE	20.00
06229	MICROSOFT	NONE	0257240	MOUSE	20.00
06595	MICROSOFT	NONE	0257243	MOUSE	20.00

EQUIPMENT TYPE : ADP
BY MANUFACTURER/MODEL/SERIAL NUMBER

BARCD	MANUFACTURER	MODEL NUMBER	SERIAL NUMBER	NOMENCLATURE	ACQ COST
06178	MICROSOFT	NONE	0259761	MOUSE	20.00
06523	MICROSOFT	NONE	0259770	MOUSE	20.00
06224	MICROSOFT	NONE	0259772	MOUSE	20.00
06160	MICROSOFT	NONE	0259773	MOUSE	20.00
06377	MICROSOFT	NONE	0259774	MOUSE	20.00
06254	MICROSOFT	NONE	0259779	MOUSE	20.00
06669	MICROSOFT	NONE	0259780	MOUSE	20.00
06260	MICROSOFT	NONE	0259792	MOUSE	20.00
06485	MICROSOFT	NONE	0259801	MOUSE	20.00
06371	MICROSOFT	NONE	0259803	MOUSE	20.00
06579	MICROSOFT	NONE	0715342	MOUSE	20.00
06592	MICROSOFT	NONE	0715343	MOUSE	20.00
06195	MICROSOFT	NONE	460266	MOUSE	20.00
06663	MICROSOFT	NONE	460269	MOUSE	20.00
06266	MICROSOFT	NONE	460270	MOUSE	20.00
06654	MICROSOFT	NONE	460278	MOUSE	20.00
06610	MICROSOFT	NONE	460289	MOUSE	20.00
06671	MICROSOFT	NONE	460307	MOUSE	20.00
06672	MICROSOFT	NONE	471811	MOUSE	20.00
06382	MICROSOFT	NONE	471822	MOUSE	20.00
06716	MICROTEK	MSF300	1063150145	SCANNER	1,004.00
06548	MICROTEK	NONE	CS91L000065	IMAGE SCANNER	1,100.00
06653	MITSUBISHI	XC-3310CG	011000645	MONITOR	1,816.00
06596	MULTI-TECH	MT224EH	1534767	MODEM	143.00
06739	MULTI-TECH	MT224EH	1534826	MODEM	143.00
06721	MULTI-TECH	MT224EH	1534827	MODEM	143.00
06455	MULTI-TECH	MT224EH	1534828	MODEM	143.00
06839	MULTI-TECH	MT224EH	1534829	MODEM	143.00
06398	NASTEC	OFP/130	8553103	PRINTER	5,800.00
06394	NASTEC	WINCHESTER	A05053	EXTERNAL DRIVE	17,000.00
06395	NASTEC	WX-110	C04844	CPU W/KEYBOARD	13,400.00
06736	NET QUE	NQ00/01	BCC0595	PRINTER	700.00
06549	OKIDATA	292	0002673	PRINTER	3,810.70
06539	OUTPUT TECHN	NONE	102138	PRINTER, LINE	3,810.70
06821	PIONEX	NONE	9142506	CPU W/KEYBOARD	1,750.00
06803	PIONEX	NONE	9142507	CPU W/KEYBOARD	1,750.00
06819	PIONEX	NONE	9142508	CPU W/KEYBOARD	1,750.00
06064	RACAL-MILGO	DTX 2000	CY-16806	MODEM	306.00
06849	SONY	CDU6251	818188	CD ROM READER	599.00
06240	SONY	CDU6251	818196	CD ROM READER	599.00
06544	SONY	CDU6251	818200	CD ROM READER	599.00
06851	SONY	CDU6251	818206	CD ROM READER	599.00
06253	SONY	CDU6251	818209	CD ROM READER	599.00
06019	SONY	CDU6251	818223	CD ROM READER	599.00
06034	SONY	CDU6251	818230	CD ROM READER	599.00
06845	SONY	CDU6251	819053	CD ROM READER	599.00
06101	SONY	CDU6251	819054	CD ROM READER	599.00
06850	SONY	CDU6251	819056	CD ROM READER	599.00
06216	SONY	CDU6251	819061	CD ROM READER	599.00
06847	SONY	CDU6251	819078	CD ROM READER	599.00
06848	SONY	CDU6251	819085	CD ROM READER	599.00
06852	SONY	CDU6251	819542	CD ROM READER	599.00
06294	TELEX	274-C2	4390	CONTROLLER	7,206.00
06334	TELEX	278-2	21472	TERMINAL W/KB	1,734.00
06390	TELEX	278-2	28162	TERMINAL W/KB	1,734.00
06278	TELEX	278-2	29334	TERMINAL W/KB	1,734.00
06688	UNISYS	NONE	00064751A	MONITOR	302.00
06327	UNISYS	NONE	109A9432444	PRINTER, LASER	371.00
06[illegible]	UNISYS	NONE	109A9432445	PRINTER, LASER	371.00
06[illegible]	UNISYS	NONE	109A9432447	PRINTER, LASER	371.00

EQUIPMENT TYPE : ADP

BY MANUFACTURER/MODEL/SERIAL NUMBER

BARCD	MANUFACTURER	MODEL NUMBER	SERIAL NUMBER	NOMENCLATURE	ACQ COST
06255	UNISYS	NONE	109A9432454	PRINTER, LASER	371.00
06378	UNISYS	NONE	393797618	PRINTER, LASER	371.00
06079	UNISYS	NONE	394324487	PRINTER, LASER	371.00
06200	UNISYS	NONE	394324495	PRINTER, LASER	371.00
06289	UNISYS	NONE	394324503	PRINTER, LASER	371.00
06385	UNISYS	NONE	394324529	PRINTER, LASER	371.00
06098	UNISYS	NONE	405178278	PRINTER	371.00
06380	UNISYS	PW820COP	407524891	CPU W/KEYBOARD	993.00
06192	UNISYS	PW820COP	407524909	CPU W/KEYBOARD	993.00
06674	UNISYS	PW820COP	407525021	CPU W/KEYBOARD	993.00
06679	UNISYS	PW820COP	407525047	CPU W/KEYBOARD	993.00
06269	UNISYS	PW820COP	407584226	CPU W/KEYBOARD	993.00
06695	UNISYS	PW820COP	407788975	CPU W/KEYBOARD	993.00
06678	UNISYS	PW820COP	407788983	CPU W/KEYBOARD	993.00
06268	UNISYS	VDC1VGA	00052159A	MONITOR	197.00
06697	UNISYS	VDC1VGA	00053650A	MONITOR	197.00
06696	UNISYS	VDC1VGA	00053652A	MONITOR	197.00
06379	UNISYS	VDC1VGA	00053660A	MONITOR	197.00
06698	UNISYS	VDC1VGA	00053666A	MONITOR	197.00
06673	UNISYS	VDC1VGA	00055416A	MONITOR	197.00
06193	UNISYS	VDC1VGA	00064769A	MONITOR	197.00
06495	WESTERN GRAP	MP2300	2312170	PLOTTER	923.00
06066	XEROX	3700	E35026668	PRINTER	802.00
06822	XEROX	3700	M75009904	MONITOR	300.00
06628	ZENITH	NONE	814AE3056	CPU W/KEYBOARD	1,658.00
06629	ZENITH	NONE	91101858	MONITOR	302.00
06630	ZENITH	NONE	91101872	MONITOR	302.00
06771	ZENITH	NONE	91390238	MONITOR	302.00
91437	ZENITH	ZBO-3621-GK	921AA000563	CPU W/KEYBOARD	8,000.00
06728	ZENITH	ZCM-1390-Z	012MD0550M0B	MONITOR	302.00
06684	ZENITH	ZVM-1380	91100545	MONITOR	302.00
06640	ZENITH	ZVM-1380	91101616	MONITOR	302.00
06643	ZENITH	ZVM-1380	91101774	MONITOR	302.00
06772	ZENITH	ZVM-1380	91101801	MONITOR	302.00
06783	ZENITH	ZVM-1380	91101828	MONITOR	302.00
06651	ZENITH	ZVM-1380	91101905	MONITOR	302.00
06609	ZENITH	ZVM-1380	91101913	MONITOR	302.00
06636	ZENITH	ZVM-1380	91101973	MONITOR	302.00
06805	ZENITH	ZVM-1380	91102009	MONITOR	302.00
06686	ZENITH	ZVM-1380	91102014	MONITOR	302.00
06283	ZENITH	ZVM-1380	91102019	MONITOR	302.00
06786	ZENITH	ZVM-1380	91102023	MONITOR	302.00
06621	ZENITH	ZVM-1380	91102060	MONITOR	302.00
06618	ZENITH	ZVM-1380	91102063	MONITOR	302.00
06777	ZENITH	ZVM-1380	91102067	MONITOR	302.00
06644	ZENITH	ZVM-1380	91102077	MONITOR	302.00
06808	ZENITH	ZVM-1380	91102091	MONITOR	302.00
06689	ZENITH	ZVM-1380	91102104	MONITOR	302.00
06779	ZENITH	ZVM-1380	91102110	MONITOR	302.00
06806	ZENITH	ZVM-1380	91102115	MONITOR	302.00
06810	ZENITH	ZVM-1380	91102275	MONITOR	302.00
06637	ZENITH	ZVM-1380	91102278	MONITOR	302.00
06635	ZENITH	ZVM-1380	91102279	MONITOR	302.00
06804	ZENITH	ZVM-1380	91390152	MONITOR	302.00
06639	ZENITH	ZVM-1380	91390159	MONITOR	302.00
06650	ZENITH	ZVM-1380	91390226	MONITOR	302.00
06718	ZENITH	ZVM-1380	91390336	MONITOR	302.00
06486	ZENITH	ZVM-1380	91460094	MONITOR	302.00
06648	ZENITH	ZVM-1380	92100030	MONITOR	302.00
06885	ZENITH	ZVM-1380	92100036	MONITOR	302.00

EQUIPMENT TYPE : ADP

BY MANUFACTURER/MODEL/SERIAL NUMBER

BARCD	MANUFACTURER	MODEL NUMBER	SERIAL NUMBER	NOMENCLATURE	ACQ COST
06776	ZENITH	ZVM-1380	92320466	MONITOR	302.00
06784	ZENITH	ZVM-1380	92460052	MONITOR	302.00
06392	ZENITH	ZVM-1380	92460386	MONITOR	302.00
06149	ZENITH	ZVM-1380	92460418	MONITOR	302.00
06482	ZENITH	ZVM-1380	93230224	MONITOR	302.00
06807	ZENITH	ZVM-1380	94290398	MONITOR	302.00
06811	ZENITH	ZVM-1380	94380043	MONITOR	302.00
06478	ZENITH	ZVM-1380	95091314	MONITOR	302.00
06813	ZENITH	ZVM-1380	95220566	MONITOR	302.00
06619	ZENITH	ZVM-1380	95330629	MONITOR	302.00
06574	ZENITH	ZVM-1380	95470160	MONITOR	302.00
06622	ZENITH	ZVM-1380	96260036	MONITOR	302.00
06780	ZENITH	ZVM-1380	96260043	MONITOR	302.00
06775	ZENITH	ZVM-1380	96260177	MONITOR	302.00
06627	ZENITH	ZVM-1380	96260192	MONITOR	302.00
06685	ZENITH	ZVM-1380	97380030	MONITOR	302.00
06600	ZENITH	ZVM-1380	97380070	MONITOR	302.00
06620	ZENITH	ZVM-1380	97520390	MONITOR	302.00
06833	ZENITH	ZWL-184-97	8611368801	PC, LAPTOP	1,600.00
06842	ZENITH	ZWL-184-97	8711076701	PC, LAPTOP	1,600.00
06832	ZENITH	ZWL-184-97	8711267001	PC, LAPTOP	1,600.00
06626	ZENITH	ZWX-248-62	629AF0048	CPU W/KEYBOARD	1,658.00
06634	ZENITH	ZWX-248-62	629AF0150	CPU W/KEYBOARD	1,658.00
06768	ZENITH	ZWX-248-62	629AF0154	CPU W/KEYBOARD	1,658.00
06617	ZENITH	ZWX-248-62	629AF0210	CPU W/KEYBOARD	1,658.00
06625	ZENITH	ZWX-248-62	629AF0379	CPU W/KEYBOARD	1,658.00
06796	ZENITH	ZWX-248-62	629EE0506	CPU W/KEYBOARD	1,658.00
06641	ZENITH	ZWX-248-62	647AC0107	CPU W/KEYBOARD	1,658.00
06773	ZENITH	ZWX-248-62	647AC0112	CPU W/KEYBOARD	1,658.00
06601	ZENITH	ZWX-248-62	647AC0147	CPU W/KEYBOARD	1,658.00
06624	ZENITH	ZWX-248-62	647AC0150	CPU W/KEYBOARD	1,658.00
06649	ZENITH	ZWX-248-62	647AC0152	CPU W/KEYBOARD	1,658.00
06148	ZENITH	ZWX-248-62	647AC0159	CPU W/KEYBOARD	1,658.00
06774	ZENITH	ZWX-248-62	649AC1724	CPU W/KEYBOARD	1,658.00
06573	ZENITH	ZWX-248-62	649AC1937	CPU W/KEYBOARD	1,658.00
06770	ZENITH	ZWX-248-62	649AC2004	CPU W/KEYBOARD	1,658.00
06631	ZENITH	ZWX-248-62	649AC2009	CPU W/KEYBOARD	1,658.00
06645	ZENITH	ZWX-248-62	652AD0467	CPU W/KEYBOARD	1,658.00
06642	ZENITH	ZWX-248-62	727AE0841	CPU W/KEYBOARD	1,658.00
06766	ZENITH	ZWX-248-62	813AF2513	CPU W/KEYBOARD	1,658.00
06793	ZENITH	ZWX-248-62	813AF3522	CPU W/KEYBOARD	1,658.00
06647	ZENITH	ZWX-248-62	814AE1067	CPU W/KEYBOARD	1,658.00
06801	ZENITH	ZWX-248-62	814AE1083	CPU W/KEYBOARD	1,658.00
06623	ZENITH	ZWX-248-62	814AE1107	CPU W/KEYBOARD	1,658.00
06797	ZENITH	ZWX-248-62	814AE1116	CPU W/KEYBOARD	1,658.00
06763	ZENITH	ZWX-248-62	814AE1121	CPU W/KEYBOARD	1,658.00
06764	ZENITH	ZWX-248-62	814AE1126	CPU W/KEYBOARD	1,658.00
06765	ZENITH	ZWX-248-62	814AE1252	CPU W/KEYBOARD	1,658.00
06769	ZENITH	ZWX-248-62	814AE1391	CPU W/KEYBOARD	1,658.00
06799	ZENITH	ZWX-248-62	814AE1687	CPU W/KEYBOARD	1,658.00
06800	ZENITH	ZWX-248-62	814AE1734	CPU W/KEYBOARD	1,658.00
06632	ZENITH	ZWX-248-62	814AE1792	CPU W/KEYBOARD	1,658.00
06616	ZENITH	ZWX-248-62	814AE2068	CPU W/KEYBOARD	1,658.00
06794	ZENITH	ZWX-248-62	814AE2390	CPU W/KEYBOARD	1,658.00
06761	ZENITH	ZWX-248-62	814AE2439	CPU W/KEYBOARD	1,658.00
06606	ZENITH	ZWX-248-62	814AE2501	CPU W/KEYBOARD	1,658.00
06633	ZENITH	ZWX-248-62	814AE2588	CPU W/KEYBOARD	1,658.00
06284	ZENITH	ZWX-248-62	814AE2605	CPU W/KEYBOARD	1,658.00
06[illegible]	ZENITH	ZWX-248-62	814AE2647	CPU W/KEYBOARD	1,658.00
06[illegible]	ZENITH	ZWX-248-62	814AE2657	CPU W/KEYBOARD	1,658.00

EQUIPMENT TYPE : ADP

BY MANUFACTURER/MODEL/SERIAL NUMBER

BARCD	MANUFACTURER	MODEL NUMBER	SERIAL NUMBER	NOMENCLATURE	ACQ COST
06798	ZENITH	ZWX-248-62	814AE2684	CPU W/KEYBOARD	1,658.00
06608	ZENITH	ZWX-248-62	814AE2747	CPU W/KEYBOARD	1,658.00
06760	ZENITH	ZWX-248-62	814AE2841	CPU W/KEYBOARD	1,658.00
06652	ZENITH	ZWX-248-62	814AE3026	CPU W/KEYBOARD	1,658.00
06615	ZENITH	ZWX-248-62	814AE3078	CPU W/KEYBOARD	1,658.00
06479	ZENITH	ZWX-248-62	814AE3119	CPU W/KEYBOARD	1,658.00
06767	ZENITH	ZWX-248-62	814AE3187	CPU W/KEYBOARD	1,658.00
06759	ZENITH	ZWX-248-62	814AE3189	CPU W/KEYBOARD	1,658.00
06802	ZENITH	ZWX-248-62	814AE3199	CPU W/KEYBOARD	1,658.00
06662	ZENITH	ZWX-248-62	902AE014204	CPU W/KEYBOARD	1,658.00
06731	ZENITH	ZWX-248-62	921AA000563	CPU W/KEYBOARD	1,658.00

TOTAL: ITEMS... 671 ACQUISITION COST... $ 712,916.81

31 OCT 1994

STATEMENTS OF QUALIFICATIONS
(PART V)

JAMES A. LAVANCHY

GM-343-14, Supervisory Management Analyst, prepared answers to questions 2, 3, 8, 13, 16, 19, 21, and 24 of Part V of the DSDC data call. In some instances the responses consisted of a narrative introduction to reports generated from the DSDC BRAC Data Base. In addition, he served as the overall Part V integrator and final editor. Mr. LaVanchy's basis for this work includes experience from 1986 to 1992 as Organization and Mission Control Division Chief in the Office of Planning and Resource Management. Since 1992 he has been the Chief of the Office of Organization and Management. In these positions he has been the primary focal point for organization design issues. He has an expert knowledge of the mission of DSDC and its organizational objectives. In addition to his regular duties Mr. LaVanchy was responsible for data collection during DSDC's abbreviated participation in BRAC 93, was the focal point for DSDC during the data collection and capitalization efforts of DITSO (Dec 92 to Jun 93) and the Joint Logistics Service Center (JLSC) (Jul - Aug 93). During these special assignments Mr. LaVanchy lead a team which developed the Logistics System Business Center (LSBC) CDA Concept of Operations and worked on the JLSC Concept of Operations Team. Thus, his extensive background and experience in managing and coordinating large data collection efforts coupled with his extensive organizational knowledge qualify him as an expert in DSDC, its missions, and organizational objectives.

JAMES W. HIGGINS

GM-334-15, DSDC-N Director has worked for DLA for 28 years in various capacities including the last nine years as Director of the Defense Reutilization and Marketing Automated Information System (DAISY). Mr. Higgins was a Division Chief in the Communications Directorate in Columbus, Ohio responsible for the planning and development of the DLANET. His experience has involved the directing of development of DAISY, a major AIS using the UNIX Operating System and a relational data base. DAISY operates as a distributed system at 66 geographically dispersed locations. Additionally Mr. Higgins recently participated in the development of the DLA IRM Strategic Plan that is being used to map DLA's road into the year 2000.

BRENDA BUSH-SAYRE

GS-343-12, Management Analyst, assigned to the DSDC (DSDC) BRAC Team, prepared the final response to Question 25 in Part V of the BRAC data call. Ms. Bush-Sayre was asked to prepare this response due to her position as DSDC's Emergency Planner. She has served as an emergency planner since 1986 with three years at Defense Construction Supply Center (DCSC) and five years at DSDC. The source document used as a basis for the V.25 response is the DSDC Field Activity Basic Emergency Plan which was written and published by Ms. Bush-Sayre in 1993.

ROBERT L. DEARTH

GS-343-13, Management Analyst, prepared answers to questions 4, 6, 7, 11, 14, 17, 18, and 20 of Part V of the DSDC (DSDC) data call. In some cases the responses consisted of narrative introduction to reports generated from the DSDC BRAC Data Base. Mr. Dearth has the ability to prepare the final DSDC position in response to the questions specified above as a result of the following work experiences. From 1987 to mid-1989, he served as a senior analyst in the Organization and Mission Control Office in the Office of Planning and Resource Management for the DLA Systems Design Center (DSDC). For the remainder of 1989 through mid-1990, he worked in the DSDC Mission Project Planning and Evaluation Office. This activity prepared and obtained Headquarter's, Defense Logistics Agency (DLA) approval of the yearly and bi-yearly mission-related workload planning documents, as well as prepared incremental organizational performance measurement evaluations. From mid-1990 to mid-1992, Mr. Dearth was a member of the Department of Defense (DoD) Defense Business Operations Fund (DBOF) and Unit Cost Resourcing Implementation Team, whose charter, under the direction of the OSD Comptroller's Office, was to provide implementation guidance for DBOF and Unit Cost Resourcing for Central Design Activities (CDA) within the DoD. Additionally, during this period, he assisted in implementing Unit Cost Resourcing in DSDC, as well as moving the organization into the DBOF. From June of 1992 through July of 1993, Mr. Dearth served as the Budget and Financial Officer for DSDC. In July of 1993, he was selected to be the Budgeting Officer for a new organization in the Defense Information Technology Services Organization (DITSO) called the Resource Management Systems Business Center (RMSBC). The charter of this organization was to assume management control of all Central Design Activities and Information Processing Centers in DoD whose functions were related to "Resource Management". Then, in January of 1994, because DITSO's mission was changed and the RMSBC was never formally established, Mr. Dearth returned to DSDC's Resource Management (Budgeting) Office.

31 OCT 1994

MR. LEWIS B. NOAH

GS-390-12, DSDC-R, Telecommunications Specialist, has gained experience in communications at progressive levels of responsibility over the last 27 years. He is responsible for evaluating, planning and implementing telecommunications solutions for a DLA wide customer base. This process includes economic analysis, requirements study, and installation feasibility studies. He also performs operational reviews of active systems for capacity loading.

As the DLA Regional Telecommunications Officer, Mr. Noah provides guidance and support to all PLFA Information Center Chiefs and local telecommunications managers.

PATTI HICKS

GS-334-13, Computer Specialist, provided process guidance based on her experience working with DSDC on the Software Process Improvement (SPI) initiative since its inception in Jun 92. Ms. Hicks has been the acting Software Engineering Process Group (SEPG) Leader since Feb 94. Process guidance provided were based on Ms. Hicks's training and experience working with Software Engineering Institute (SEI) representatives, software practitioners both at DSDC and other DoD agencies such as the Defense Information Systems Agency (DISA) and upon data gleaned from numerous technical reports researched and documented by the SEI.

KIM PAPENFUSE

GS-343-12, Information Resources Management (IRM) Program Analyst, provided answers based on her experience working with DSDC on the SPI initiative since its inception in Jun 92. Answers provided were based on Ms. Papenfuse's training and experience working with Software Engineering Institute (SEI) representatives, software practitioners both at DSDC and other DoD agencies such as the Defense Information Systems Agency (DISA) and upon data gleaned from numerous technical reports researched and documented by the SEI. These include (but are not limited to) Managing the Software Process (Watts Humphrey, formerly of SEI), the Capability Maturity Model for Software Version 1.1, Key Practices of the Capability Maturity Model Version 1.1, SEI's Action Planning Workshop Guide, and Software Measurement Documents such as Software Size Measurement: A Framework for Counting Source Statements, Software Effort and Schedule Measurement: A Framework for Counting Staff Hours and Reporting Schedule Information, and Software Quality Measurement: A Framework for Counting Problems and Defects, to name but a very few.

In short, all of her work with the Software Process Improvement (SPI) at DSDC has been based primarily on the Capability Maturity Model while employing a holistic approach in which all available data (CMM, IEEE standards, military standards, change management methodology, etc.) are used to implement SPI at DSDC.

KATHY YOUNG

GS-343-13, Program Analyst, provided answers based on her work with DSDC Command on briefings for DLA-CA included specifics on the DSDC mission and DSDC-developed Automated Information Systems (Dec - Jan 94). The response also drew on Ms. Young's participation on the working group which drafted the DLA Information Management Strategic Business Plan, Jun 94. Both projects required that Ms. Young become familiar with DoD/DLA policies and plans to include but not limited to the DLA Strategy (Nov 1993 and Mar 1994), the DoD Enterprise Model (Vols. 1 and 2, Jan 1994), the Department of Defense Logistics Strategic Plan (Draft, Feb 1994), and Corporate Information Management for the 21st Century: A DoD Strategic Plan (Jun 94), and Enterprise Integration, Implementing Strategy (Jun 94).

PAMELA S. WARGA

GS-2001-9, General Supply Specialist, the DSDC Accountable Property Officer. Her responsibilities include Property Book management and property accountability; Utilization of DARMP (ARMS) through ADPE reporting, reutilization and excessing. She is also responsible for the assignment of property condition codes for reporting, reutilization and excessing.

CLOSE HOLD

BASE REALIGNMENT AND CLOSURES (BRAC) TEAM

COVER SHEET

SENSITIVE BRAC 95 CORRESPONDENCE

CLOSE HOLD

CLOSE HOLD

31 [redacted]94

ENCLOSURE 2

(DAASC CHANGES AND SUPPLEMENTAL INFORMATION)

DSDC BRAC DATA CALL

TABLE OF CONTENTS

TAB A	RESPONSES TO CAAJ (BRAC) 25 OCT 94 LETTER
TAB B	COBRA WORKING PAPERS
TAB C	PART V - ANSWERS TO SUPPLEMENTAL QUESTIONS
TAB D	CHANGES TO PART 11 - PREVIOUSLY SUBMITTED
TAB E	PART IV - CORRECTIONS TO TRACY FACILITIES INFORMATION

CLOSE HOLD

31 OCT 1994

ENCLOSURE 2

TAB A

ALL RESPONSES REQUESTED IN DLA-CAAJ (BRAC) LETTER, DATED 25 OCT 94, ARE ATTACHED AT TAB A.

INFORMATION FOR FACILITIES DATA CALL

(a) The data shown in IVA14, is the same information (Building 207) as IVA1 (Building 30207). All of the information concerning the building's #, will be changed to 30207. WPAFB uses the 2 digit prefix (re - 10, 20, 30) to designate the area (re - A, B, C, respectively). Bldg. 30207 is Bldg. 207 in area C.

(b) Question IVA3 has total gross area equal to 34,583 square feet, this is an error, this should be 24,583. In comparison to IVA14, the net office space equals 18,866, plus the tenant (ASC/AM) office space of 3,370 equals a total of 22,236 SF. The variance (2,347) is the basement, which is considered as a technical area, not office space.

(c) ASC/AM is a tenant of WPAFB with a written administrative support agreement with the 645TH Air Base Wing (ASC).

(d) In IVA14 the number of employees in DAASC have been changed from 143 to 124 in accordance with guidance provided by the DoD IG. This number was verified with Part II. There is no correlation however, since Part II numbers are for personnel on board, as of 30 Sep 94. This question deals with the number of people to be moved to W-PAFB in mid - FY96 and includes the expected Fy 96 DAASC Dayton staff plus 14 contractor personnel.

(e) For IVA61 there is little to no parking available. For question IVA63, this does not apply to DAASC. (SEE ATTACHMENT)

(f) IVA67 is reported as unrestricted pending validation with Don Beam upon his return from leave. Richard Shepherd, DAAS-P in a 7 Sep 94 telecom with Mr. Beam, 645 ABW, recalls Mr. Beam stating the 100 acre parcel as unrestricted. Mr. Jim Dawson, 645 CEG also believes the parcel to be unrestricted. DAASC will reconcile upon Mr. Beam's return.

DAASC-DA

OCT 3 1 1994

Encl 1

DATA CALL FOR SERVICE AND SUPPORT CENTERS
SECTION IV

ACTIVITY NAME:
LOCATION: DAASC-DAYTON

QUES #	ITEM		
* IV.A.1	BUILDING NUMBER	30207	
IV.A.2	BUILDING USER(S)	DAASC	
IV.A.3	BUILDING AREA	24,583	(GROSS SQUARE FEET)
IV.A.4	BUILDING HEIGHT	26	(FEET)
IV.A.5	BUILDING STORIES	TWO	
IV.A.6	CONSTRUCTION TYPE	PERMANENT	(P,S,T)
IV.A.7	YEAR BUILT	1941	(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 NEEDS	1994	(YEAR)
IV.A.11	PLANT REPLACEMENT VALUE	6,610,000	($) "NONE" FOR GSA
IV.A.12	CATEGORY CODE	610-811	
IV.A.12.a	OPS AND MAINTENANCE COST	$171,186.00	($/YEAR) - "NONE" FOR GSA

PLEASE RETURN TO THE TOP OF THE SCREEN
AND GO TO THE RIGHT FOR THE NEXT QUESTION

SECTION I

ACTIVITY:
LOCAT'N:

IV.A.13

PLEASE RE
AND GO TO

DAASC-D/

OCT 3 1 1994

- SERVICE AND SUPPORT CENTER QUESTIONS (cont'd)

DAASC-DAYTON
WPAFB

COMMENTS(ATTACH A SEPARATE SHEET,IF NECESSARY - 8 1/2 X 11)

NONE

URN TO THE TOP OF THE SCREEN
THE RIGHT FOR THE NEXT QUESTION

SECTION IV - SERVICE AND SUPPORT CENTER QUESTIONS (cont'd)

ACTIVITY: DAASC-DAYTON
LOCATION: WPAFB
BLDG/FLR: 30207/ALL BUILDING OWNERSHIP: FEDERAL

ACTIVITY	NET OFFICE (SF)	# EMPLOYEE	# ITIN	NET STORAGE (SF)	# EMPLOYEE	# ITIN	NET SPECIAL (SF)	# EMPLOYEE
DAASC	18,866	124	7	0	0	0	0	0
ASC/AM	3,370	10						
TOTALS	22236	134	7	0	0	0	0	0

PLEASE RETURN TO THE TOP OF THE SCREEN
AND GO TO THE RIGHT FOR THE NEXT QUESTION

DAASC-DAYTON
OCT 31 1994

SECTION IV - SERVICE AND SUPPORT CENTER QUESTIONS (cont'd)

QUESTION IV.A.15-IV.A.16 - ENTER "NONE" IF YOU HAVE NO SUCH AGREEMENTS

ACTIVITY NAME:	DAASC-DAYTON
LOCATION:	WPAFB
BUILDING/FLOOR:	30207/ALL

# ITIN	ACTIVITY	AUTHORIZED SPACE (SF)	OCCUPIED SPACE (SF)	TYPE OF SPACE AGREEMENT
0				NONE

0

PLEASE RETURN TO THE TOP OF THE SCREEN
AND GO TO THE RIGHT FOR THE NEXT QUESTION

SECTION IV - SERVICE AND SUPPORT CENTER QUESTIONS (cont'd)

QUESTION IV.A.17 - IV.A.19 - ENTER "NONE" IF YOU HAVE NO SUCH SPACE

ACTIVITY NAME:	DAASC-DAYTON
LOCATION:	WPAFB
BUILDING/FLOOR:	30207/ALL

AMOUNT OF WAREHOUSE (SF)	CUBE OF WAREHOUSE (CF)	UTILIZATION RATE OF WAREHOUSE
NONE	NONE	NONE

PLEASE RETURN TO THE TOP OF THE SCREEN
AND GO TO THE RIGHT FOR THE NEXT QUESTION

SECTION IV - SERVICE AND SUPPORT CENTER QUESTIONS (cont'd)

ACTIVITY:	DAASC-DAYTON
LOCATION:	WPAFB
BUILDING:	30207/ALL

QUES #	ITEM
IV.A.20	TYPE CONSTRUCTION
IV.A.21	ROOF TYPE
IV.A.22	ROOF LAST REPLACED/CONSTRUCTED?
IV.A.23	RECOMMENDED ROOF REPLACEMENT DATE
IV.A.24	ESTIMATED COST TO REROOF
IV.A.25	TYPE FLOOR
IV.A.26	FLOOR LAST REPLACED/CONSTRUCTED?
IV.A.27	RECOMMENDED FLOOR REPLACEMENT DATE
IV.A.28	ESTIMATED COST TO REFLOOR
IV.A.29	RESTROOMS ADEQUATE? (IN NUMBER) (y/n)
IV.A.30	DATE OF LAST RESTROOM REHAB
IV.A.31	DATE OF NEXT RESTROOM REHAB
IV.A.32	ESTIMATED COST TO REHAB THE RESTROOMS
IV.A.33	RESTROOMS EQUIPPED FOR HANDICAPPED? (y/n)
IV.A.34	TYPE FIRE PROTECTION
IV.A.35	FIRE PROTECTION SYSTEM LAST REPLACED/CONSTRUCTED?
IV.A.36	RECOMMENDED FIRE PROTECTION SYSTEM REPLACEMENT DATE
IV.A.37	ESTIMATED COST TO REPLACE THE FIRE PROTECTION SYSTEM
IV.A.38	TYPE FIRE ALARM SYSTEM
IV.A.39	FIRE ALARM SYSTEM LAST REPLACED/CONSTRUCTED?
IV.A.40	RECOMMENDED FIRE ALARM SYSTEM REPLACEMENT DATE
IV.A.41	ESTIMATED COST TO REPLACE THE FIRE ALARM SYSTEM

PLEASE RETURN TO THE TOP OF THE SCREEN
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SECTION IV - SERVICE AND SUPPORT

ACTIVITY :	DAASC-DAYTON
LOCATION:	WPAFB
BUILDING:	30207

IV.A.42 RENOVATION SCOPE:

BRICK	
BUILT - UP ON CONCRETE SLAB	
	1987
	NO PLANS
	N/A
VINYL TILE (CONCRETE)	
	UNKNOWN
	NOT SCHEDULED
	N/A
	YES
	1992
	NONE SCHEDULED
	N/A
	NOT EQUIPPED
CLOSED HEAD AUTOMATIC	
	1975
	NO PLANS AT PRES
	N/A
AUTOMATIC FIRE DETECTION SYS	
	1983
	NO PLANS AT PRES
	N/A

IV.A.43 RENOVATION DATE:
IV.A.44 RENOVATION COST:

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DAASC-DAYTON
OCT 3 1 1994

CENTER QUESTIONS (cont'd)

SECTION

ACTIVITY :
LOCATION:
BUILDING:

NONE AS TAKEN PLACE.	
	QUES #
	IV.A.45
	IV.A.46
	IV.A.47
	IV.A.48
	IV.A.49
	IV.A.50

IV.A.51
IV.A.52
IV.A.53

IV.A.54
IV.A.55
IV.A.56
IV.A.57
IV.A.58
IV.A.59

IV.A.60

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DAASC-DAYTON
OCT 3 1 1994

IV - SERVICE AND SUPPORT CENTER QUESTIONS (cont'd)

DAASC-DAYTON
WPAFB
30207

ITEM

INTERIOR WATER SYSTEM LAST REPLACED/CONSTRUCTED?
RECOMMENDED WATER DISTRIBUTION SYSTEM REPLACEMENT DATE
ESTIMATED COST TO REPLACE THE INTERIOR WATER DISTRIBUTION SYSTEM
WATER SYSTEM CAPACITY (gph)
AGE OF THE WATER SUPPLY SYSTEM
WATER SUPPLY SYSTEM UPGRADES

SCOPE

INTERIOR SEWER SYSTEM LAST REPLACED/CONSTRUCTED?
RECOMMENDED INTERIOR SEWER SYSTEM REPLACEMENT DATE
ESTIMATED COST TO REPLACE THE INTERIOR SEWER SYSTEM

INTERIOR ELECTRICAL SYSTEM LAST REPLACED/CONSTRUCTED?
RECOMMENDED INTERIOR ELECTRICAL SYSTEM REPLACEMENT DATE
ESTIMATED COST TO REPLACE THE INTERIOR ELECTRICAL SYSTEM
AMPERAGE &VOLTAGE RATING AT THE BUILDING
AGE OF BUILDING ELECTRICAL SERVICE
AVAILABLE CAPACITY

DATE OF LAST ASBESTOS SURVEY?
(LIST FINDINGS ON A SEPARATE SHEET)

TURN TO THE TOP OF THE SCREEN
THE RIGHT FOR THE NEXT QUESTION

DAASC-DAYTON

SECTION IV - SERVICE AND SUPPORT CENTER

ACTIVITY :	DAASC-DAYTON
LOCATION:	WPAFB
BUILDING:	30207

1941	IV.A.61	SURFACE PARKING AVAILABLE
NO PLANS	IV.A.62	GARAGE PARKING AVAILABLE
$18,000		
12,000		
52 YRS	IV.A.63	CONDITION OF PARKING
NO UPGRADES		(USE A SEPARATE SHEET IF NECESSARY)

YEAR

IV.A.64 - PARKING DEFICIENCIES: (USE A SEPAR

1941
NONE PLANNED
$16,000

LESS THAN 10YRS
NONE PLANNED
$195,000
1000KVA/277VOLTS
LESS THAN 10YRS
50% LOADED

1988

PLEASE RETURN TO THE TOP OF THE SCREEN
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DAASC-DAYTON
OCT 3 1 1994

UESTIONS (cont'd)

SECTION IV - SERVICE AND

Question IV.A.66

ACTIVITY :	DAASC-DAYTON
LOCATION:	WPAFB
BUILDING:	30207

NONE
NONE

Building Location (floor/wing)

207

DOES NOT APPLY TO DAASC

ATE SHEET IF REQ'D)

IV.A.65 - $

PLEASE RETURN TO THE TO
AND GO TO THE RIGHT FOR

DAASC-DAYTO::
OCT 3 1 199

UPPORT CENTER QUESTIONS (cont'd)

Space available (SF)	Est cost to obtain ($/sf)	Required renovations	Est cost of renovation
18,866		NO OTHER SPACE FOR EXPANSION AT THIS TIME.	

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HE NEXT QUESTION

DAASC-DAYTO

OCT 8 E

SECTION IV - SERVICE AND SUPPORT CENTER QUESTIONS (cont'd)

Question IV.A.67 AND IV.A.67.A

ACTIVITY : DAASC-DAYTON
LOCATION: WPAFB
BUILDING: 30207

LOCATION	COST ($K)	DISTANCE FROM CURRENT LOCATION (MILES)	DEVEL'D ACRES (AC)	RESTR'D ACRES (AC)	UNRESTR'D ACRES (AC)	Dist to water (LF)	Dist to elect (LF)	Dist to sewer (LF)
<----------QUES IV.A.67---------->						<----------QUES IV.A.67.a---		
AREA "B" - WPAFB		5	100		100	200	200	200

PLEASE RETURN TO THE TOP OF THE SCREEN
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DAASC-DAYTO:

OCT 3 1 1994

SECTION IV - SERVICE AND SUPPORT CENTER QUESTIONS (cont'd)

Question IV.A.68

ACTIVITY :	DAASC-DAYTON
LOCATION:	WPAFB
BUILDING:	30207

---------->

Dist to gas/htg (LF)	Dist to storm (LF)	Building Location	Est cost to obtain ($/sf/yr)	Dist from current location (mi)	Space available (SF)	Current use
200	200	NONE				

PLEASE RETURN TO THE TOP OF THE SCREEN
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SECTION IV - SERVICE AND SUPPORT CENTE

Question IV.A.69 AND 70

PROVIDE RESPONSES ON A SEPAR

STATE "NONE" IF THERE ARE NO C

Required renovations	Est cost of renovation

PLEASE RETURN TO THE TOP OF THE SCREEN
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DAASC-DAYTON

OCT 3 1 1994

QUESTIONS (cont'd)

SECTION IV - SERVICE AND SUPPORT

Question IV.A.71

TE SHEET.

NSTRAINTS

ACTIVITY :	DAASC-DAYTON
LOCATION:	WPAFB
BUILDING:	30207

Building Location	Est cost to obtain ($/sf/yr)
WRIGHT EXEC CTR	20 - 22 PER SF
KRUG INTNATL BLG	14 -16 PER SF

N

PLEASE RETURN TO THE TOP OF THE S
AND GO TO THE RIGHT FOR THE NEXT

DAASC-DAYTON

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ACTIVITY :
LOCATION:
BUILDING:

Dist from current location (mi)	Space available (SF)	Current use	Required renovations	Est cost of renovation
6 MILES	20,000	ADMIN		
7 MILES	67,000	ADMIN		

IV.A.72-74

IV.A.75-77

IV.A.78-80

IV.A.81-83

IV.A.84-86

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DAASC-DAYTON
OCT 31 1994

- SERVICE AND SUPPORT CENTER QUESTIONS (cont'd)

A.72 - IV.A.86

DAASC-DAYTON
WPAFB
30207

UTILITY	25% INCREASE POTENTIAL (Y/N)	50% INCREASE POTENTIAL (Y/N)	100% INCREASE POTENTIAL (Y/N)
ELECTRICAL			
ENERGY			
WATER			
SEWAGE			
SOLID WASTE			

DAASC-DAYTON

OCT 3 1 1994

V-MISS-CONSOL

Question Number: V. 1

DAASC plays a very important role in supporting the operational readiness of the Military Services in both peacetime and contingency conditions. DAASC was established in 1965 under authority of DoD Directive 4000.25, Administration of Defense Logistics Standard Systems, with an expressed mission responsibility to function as a service organization to provide the Service/Agencies with ready access to DAASC's Telecommunications, Automated Data Processing and Central Design programming capabilities. The primary reason for DAASC's formation was to alleviate major problems (i.e., a 36% transaction routing error rate) experienced by the Services' operational and war-fighting troops in the routing and transmission of logistics transactions.

Since then, DAASC has become a major integral part of Service/Agency policies and procedures in the logistics arena and has a standing representation on the major DoD Military Standard Systems Committees. It has grown and expanded into a multi-functional supply and distribution value-added network service that processes well over one billion transactions yearly, while eliminating the 36% transaction routing error rate previously experienced. In fact, DAASC has evolved into becoming a defacto extension of the Service/Agencies major logistics systems acting as a entry/exit conduit for logistical data flowing into and out of their systems. We have a small cadre of supply specialists who work directly with the Services/Agencies, as if they were co-located with them. In this regard, DAASC performs a variety of functions on behalf of the Services/Agencies, allowing them to conserve the internal resources that would be expended to perform the same functions. DAASC personnel maintain a direct day-to-day interface with logistical and technical experts in all the major Service/Agency Commands. DAASC is proud of its proven track record in the support of the Service/Agencies both in peacetime and contingency operations since its inception.

Without the services provided by DAASC, it would be extremely difficult, if not impossible, for U. S. fighting forces to sustain any military action beyond initial supply capabilities. DAASC provides unique services to the total DoD logistics community that aids in the timeliness and accuracy

DAASC
OCT 3 1 1994

Encl 3

of supplies required to sustain operational readiness. These services consist of the editing, validating, and routing, to the correct destination, logistics transactions of over 1,000 different types.

DAASC has provided an uninterruptable communications and logistic utility service for the DoD and Civil Agencies throughout every major installation, every small installation, and every nook and cranny, worldwide. When a requisitioner, whether he be a DoD, civilian, Foreign Military Sales (FMS), or commercial, customer, issues a requisition, it is not necessary for him to know what route or network the transaction will take to get to the proper source of supply. He merely addresses it to DAASC, where the DAAS processing and network interoperability utility will ensure that the transaction gets to the correct activity which will be able to fill the requisition.

DAASC maintains and provides databases that aid the DoD Services' and Agencies' logistics customers in obtaining routing information, mailing information, billing information, and shipping information for DoD, Government Agencies, Military Assistance and Grant Aid Activities. These databases, and the information that they supply to the logistics community, are utilized not only in peacetime through sustaining bases, but they are also utilized extensively during war-fighting actions to provide up-to-date logistics information to remote, mobile, and detached customers.

This reliable quality service has been taken by our fighting forces whenever and wherever they are required, to provide military support, peace keeping services, and humanitarian aid. For example, DAASC services were activated by our fighting forces in Grenada, and during Operations Desert Shield and Desert Storm, and in Somalia. After Grenada was invaded, DAASC installed special communications equipment for logistics support for that area. The Army used their interface to DAASC as the primary communications path for all Army logistics traffic during Operation Desert Storm. Headquarters DLA used DAASC data to compute the cost of supplies sent to Saudi Arabia during Operation Desert Storm. DAASC built a data base at DAASC for USTRANSCOM and provided the Air Force Logistics Information File with data on an emergency basis during Operation Desert Storm. DAASC supported the Army in Panama during their deployment in the late 1980's and early 1990's. Many operational forces and reserve units use DAASC's DAMES system as the communications link to U.S. logistics services. DAASC provides support for all ships at sea with our back side support of the Navy's SALTS . DAASC databases will be

DAASC

OCT 3 1 1991

supporting the United States Army Combined Arms Support Command's new Combat Service Support Control System, (CSSCS), providing command and control information to field commanders during combat operations on a (near) real-time basis. The Federal Emergency Management Agency (FEMA) made use of the DAASC capabilities during hurricane Andrew. DAASC supports the Army hospitals worldwide, by receiving all their logistics traffic directly via the DDN. DAASC services were utilized by Secretary of State Warren Christopher's staff to facilitate the repair of his airplane when parts were not readily available. DAASC has become the logistics and communication utility that the Pentagon and Civil agencies call upon whenever there is an emergency need to support any type of effort. The services that are provided during these emergencies are being utilized throughout the DoD, Civilian Agencies and Foreign Military Sales countries every minute of every day.

The DAASC mission is proudly performed 24 hours a day at both of our operating sites, with an extremely small, but dedicated, staff. The DAASC automated data processing and communication facility has the capability to provide instantaneous backup for either operating site; thus, the DAASC mission provides an extra degree of security for our fighting forces. Additionally, DAASC has developed a very integrated and robust communication capability, taking advantage of different types of communication circuits and types of protocol. Therefore, we can be ready for almost any type of communication requirement that our fighting forces may need to utilize when they are activated.

The following is a quote from OASD (I&L) Evaluation Report, Aug. 1965.

"Automatic Addressing functions have created a new type competence in coupling the skills heretofore singularly associated with logistics, communications and data processing. DAAS has demonstrated that these techniques have become so closely interrelated that they cannot operate independently or develop unilaterally within their own sphere of influence."

DAASC has provided this service for DoD without interruption, 7 days aweek, 24 hours a day, 365 days a year for the past 29 years. Many of the DAASC employees have served in the U.S. Military and understand being in the field, trying to provide a service and not having the part or

DAASC
OCT 3 1 1994

equipment that is needed. This staff has and will always be available to do whatever it takes to support our own sons and daughters, as well as the sons and daughters of our Allies.

SOURCE: Professional experience of DAASC upper management.

DAASC

OCT 3 1 1994

BRAC 95 DATA CALL QUALIFICATION STATEMENT
DAASC - DAYTON

"I am qualified to answer Question Number V.1 because OF THE KNOWLEDGE AND EXPERIENCE GAINED IN MY 36 YEARS AS A DAASC EMPLOYEE. I HAVE PERSONALLY WORKED WITH THE VARIOUS COMPONENTS OF THE DoD SERVICE/AGENCIES, CIVIL AGENCIES AND FOREIGN MILITARY SALES (FMS) COMMUNITIES; IN BOTH A TECHNICAL AND FUNCTIONAL CAPACITY; TO PROVIDE DAASC PRODUCTS AND SERVICES IN SUPPORT OF THEIR MISSION REQUIREMENTS.

[redacted]

Signature [redacted]

Date: 10/3/94

DAASC-DAYTON

OCT 31 1994

BRAC 95 DATA CALL QUALIFICATION STATEMENT
DAASC - DAYTON

"I am qualified to answer Question Number V.1 because

I am qualified to answer this question based upon my professional knowledge of the DAASC mission interaction with other DLA/DoD organizations and technical knowledge of electronic data/transaction processing. This knowledge has been gained over a 25 year career in private industry and federal service.

[redacted]

Signature: [redacted]

FRANK R. SCHWEISTHAL

Date: 9/2/94

DAASC-DAYTON

OCT 3 1 1994

BRAC 95 DATA CALL QUALIFICATION STATEMENT
DAASC - DAYTON

"I am qualified to answer Question Number V.1 because

I HAVE BEEN WORKING AT DAASC SINCE 1970 IN VARIOUS CAPACITIES FROM PROGRAMMER TO DEPUTY DIRECTOR.

[redacted]

Signature: [redacted]

Date: 9/28/94

DAASC-DAYTON
OCT 31 1994

BRAC 95 DATA CALL QUALIFICATION STATEMENT
DAASC - DAYTON

"I am qualified to answer Question Number D.1 because

I have worked at DAASC since 1974 and am very familiar with the AISs which are designed, developed, implemented, and maintained by DAASC. I have held positions in various organizations at DAASC, from programmer to Deputy Director (was Deputy from 1989 through 1992). I was the Deputy program manager for the DAASO ADPE Replacement Program from 1982 through 1989. Currently, I am the Director of Marketing, requiring general overall knowledge of DAASC, its mission and functions, and its people, policies, procedures, and processes. In addition, I worked at the Joint Logistics Systems Center for 18 months (Dec 92 - Jun 94), becoming very familiar with Logistics CIM standard systems and understand the goals of the DoD CIM effort and how these goals interact with the goals of DLA and DAASC.

[redacted] Signature [redacted]

Date 28 Sep 94

DAASC-DAYTON
OCT 31 1994

Question Number: V.2

No, the DAASC mission is totally unique from any other DoD activity, in that we are the only activity that provides integrated logistics, data processing and communications services which are tailored to satisfy each Service or Agency's requirements. DAASC was chartered by the Office of the Assistant Secretary of Defense, Installations and Logistics, in August 1965, after a thorough study was conducted by the military services of the transaction routing error rate. At that time DAASC was chartered to provide a unique transaction routing and value-added logistics and communication service for all of DoD. This service has reduced the routing error rate from a estimated high of 36% to currently less than 1%. The DAASC transaction processing has grown from 1 million in 1966 to over 1 billion. The original DAASC mission has been expanded tremendously due to our unique mission and ability to provide studies for all Services and Agencies. For example, DAASC was utilized to track the cost of Desert Storm for DoD, and provides scans of data flowing through the DAAS for various DoD organizations and investigative agencies every month.

The DAASC organization, computer installation, and Automated Information Systems (AIS), on the surface, could appear to be very much like many other DoD information processing centers and central design activities. However, when a thorough analysis is completed of our mission, integrated structure, and our vast customer base, it becomes apparent that we are very unique from other DoD organizations. When a study was conducted in 1990 to determine the value of the DAASC mission and the cost to replicate it, the Air Force stated that it would take seven years to replace the functions that DAASC provides.

The functional proponent for the DAASC is the Defense Logistics Management Standards Office (DLMSO), previously an OSD organization, but recently transferred to DLA. For any requirements which effect all the Services and Agencies (for example, MILSTRIP transaction processing), over the past 29 years, DLMSO has tasked DAASC to perform the work, thereby using one central point for the requirement, rather than duplicating

the effort among the Services and Agencies, and thereby, making DAASC's mission unique, all the while, reducing time and costs significantly.

The likelihood of another organization assuming DAASC's functions and continuously providing the same level and reliability of required services is extremely low. The human knowledge base developed by DAASC over the past 29 years would be near impossible to replicate by any other organization.

SOURCE: Professional experience of DAASC upper management.

DAASC

OCT 3 1 1994

BRAC 95 DATA CALL QUALIFICATION STATEMENT
DAASC - DAYTON

"I am qualified to answer Question Number V.2 because

OF THE KNOWLEDGE AND EXPERIENCE GAINED IN MY 26 YEARS AS A DAASC EMPLOYEE. I HAVE PERSONALLY WORKED WITH THE VARIOUS COMPONENTS OF THE DoD SERVICE/AGENCIES, CIVIL AGENCIES AND FOREIGN MILITARY SALES (FMS) COMMUNITIES; IN BOTH A TECHNICAL AND FUNCTIONAL CAPACITY; TO PROVIDE DAASC PRODUCTS AND SERVICES IN SUPPORT OF THEIR MISSION REQUIREMENTS.

[redacted]

Signature: [redacted]

Date: 10/3/94

DAASC

OCT 2 1 1994

BRAC 95 DATA CALL QUALIFICATION STATEMENT
DAASC - DAYTON

"I am qualified to answer Question Number V. 2 because

I am qualified to answer this question based upon my professional knowledge of the DAASC mission interaction with other DLA/DoD organizations and technical knowledge of electronic data/transaction processing. This knowledge has been gained over a 25 year career in private industry and federal service.

[redacted] Signature: [redacted]

FRANK R. SCHWEISTHAL

Date: 9/28/94

DAASC

OCT 31 1994

BRAC 95 DATA CALL QUALIFICATION STATEMENT
DAASC - DAYTON

"I am qualified to answer Question Number V.2 because

My answer to this question is based on 26 + years of knowledge and Experience gained here at DAASC in working with the services, DOD Activities, other Government Agencies and non-government Agencies and Activities.

DAASC

[redacted]

Signature: [redacted]

Date: 28 Sept 94

[redacted]

OCT 31 1994

BRAC 95 DATA CALL QUALIFICATION STATEMENT
DAASC - DAYTON

"I am qualified to answer Question Number V.2 because

I have worked at DAASC since 1974 and am very familiar with the AISs which are designed, developed, implemented, and maintained by DAASC. I have held positions in various organizations at DAASC, from programmer to Deputy Director (was Deputy from 1989 through 1992). I was the Deputy program manager for the DAASO ADPE Replacement Program from 1982 through 1989. Currently, I am the Director of Marketing, requiring general overall knowledge of DAASC, its mission and functions, and its people, policies, procedures, and processes. In addition, I worked at the Joint Logistics Systems Center for 18 months (Dec 92 - Jun 94), becoming very familiar with Logistics CIM standard systems and understand the goals of the DoD CIM effort and how these goals interact with the goals of DLA and DAASC.

[redacted]

Signature [redacted]

Date 28 Sep 94

[redacted]

DAASC

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Question Number: V. 3

DAASC's official mission statement follows:

"Under the management, direction, and control of the DLA Chief Information Officer, DAASC designs, develops, tests, implements, operates and maintains the Defense Automatic Addressing System (DAAS), Defense Program for Redistribution of Assets (DEPRA), the International Logistics Communications System (ILCS), the DLA Commerce Business Daily (CBD) Synopsis Entry System (DCSES), the MILSTEP Central Data Collection Point (CDCP), the Defense Logistics Management System (DLMS), and the Logistics Information Network (LINK). Responsible for maintaining the Department of Defense Activity Address Directory (DoDAAD), Military Assistance Program Address Directory (MAPAD), MILSTRIP Routing Identifier Codes (MILRIC), and provide network interfaces to AUTODIN, DDN, DCN, AFNET, NAVNET\SPLICENET, and commercial Value Added Networks (VAN's) to provide connectivity and Logistics Systems interoperability for the military services, Foreign Military Sales (FMS) countries, Department of Defense (DoD) mobile, detached and remote activities, and Civil Agency activities."

In performing this mission, DAASC provides many unique services to the total DoD logistics community that aid in the timeliness and accuracy of supply receipts required to sustain operational readiness. The following are the unique functions performed by DAASC to ensure services and support are available to Service/Agency and Foreign Military Sales (FMS) customers on a 24 hour, 7 day a week basis, for both operational and war-fighting sustainment:

a. Simplify communication procedures by allowing customers to batch different type Military Standard (MILS) and service-unique logistics transactions destined for various activities into a single message addressed to DAASC. DAASC performs the function of delivering each transaction directly to its intended destination. As this is accomplished, each

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logistics transaction is edited for appropriate and accurate data elements with value-added edits also applied, as specified by DAASC customers. And, as each transaction is processed, it is archived. Therefore, DAASC is the only DoD activity to maintain a complete database of all DoD Services/Agencies' standard logistics transactions. DAASC maintains this active on-line history (database), and provides many standard reports and performs ad-hoc studies of 3-5 million DoD transactions every day. DAASC's databases provide retransmittal and recovery capabilities that are utilized by various Service and Agency activities to aid in the recovery of deleted, lost or erroneous data. With DAASC being a central point for the processing of logistics transactions, our history files are used constantly for researching trends, trapping of ping-ponging data, identifying errors and quickly generating fixes to errors in logistics transactions as they flow through DAASC, when the Service or Agency cannot quickly affect corrective action.

b. Allow Activities using dissimilar communications networks requiring different protocols and formats to transparently exchange logistics data and information. DAASC provides a communications gateway for over 1,000 dial-up customers and 1,000 Defense Data Network (DDN) customers. DAASC also has operational interfaces to AUTODIN, DCN, DISN NIPRNET, NAVNET, AFNET, commercial VANS, dedicated circuits, and other switched circuits.

c. Validate and route selected transactions to the correct Source of Supply by using current cataloging data and requisitioning channel data.

d. Provide up-to-date visibility and traceability of all transactions received from and sent to its Service/Agency customers. For example, DAASC's databases are utilized to track Long Distance Shipments within DoD. This information is used by transportation entities to aid in the determination of positioning of supplies for faster and accurate delivery of required products to our fighting forces during combat operations and peace time. DAASC is a major player in DoD Service exercises around the world. DAASC provides support with special reports on timeliness of exercise supply actions, and other reports and actions required by each unique exercise.

e. Create images of logistics transactions for DoD Databases, automatically, as well as by special customer request.

f. Develop and publish statistical data and reports. DAASC has the capability to quickly produce reports on historical logistics data; for example, DAASC provided reports on the cost of Desert Storm and the Unit Price costs for Inventory Control Points and Depots.

g. Develop and implement unique Service/Agency processing requirements for logistics transactions. DAASC can provide fast emergency support to alter the flow of logistics transactions in direct support of any national emergency (hurricanes, earthquakes, etc.), or crisis (Desert Shield, Desert Storm, Somalia, etc.).

h. Provide remote on-line query capabilities for the standard DoD Databases (e.g., LIF, GTN, AFLIF) and DAASC Databases.

i. Operate and maintain the following systems in support of the Service/Agencies:

> The DoD MILSTEP Central Data Collection Point (CDCP). This system is an integral part of the Military Supply and Transportation Evaluation Procedures (MILSTEP). DAASC receives intransit data which is assimilated into reports for measuring supply system performance and transportation effectiveness.
>
> The DoD Defense Program for Redistribution of Assets (DEPRA). This program redistributes approximately 8 million dollars of assets monthly to participating governmental activities, redistributing assets within theater. This concept aids in decreasing the pipeline time by utilizing local shipments rather than long distance shipping. Also, DEPRA minimizes the number of new buys initiated by redistributing already purchased assets.

The DoD Department of Defense Activity Address Directory (DoDAAD) and the DoD Military Routing Identifier Directory (MILRID) and Distribution Code Directory. DAASC is responsible for maintaining the total Federal Activities files, serving as a central point for assigning codes to other DoD entities not covered by the Military Services or GSA, and publishing and distributing these data.

The DoD Military Assistance Program Address Directory (MAPAD). The maintenance of this directory with subsequent publication and dissemination of these data are major taskings for DAASC which involve direct communication between DAASC, and Grant Aid and Foreign Military Sales (FMS) countries.

The data repository for the DoD Military Standard Billing System (MILSBILLS) Interfund billing transactions and the DoD MILSBILLS Fund Code Publication. This includes special edits, validations, and retransmit capabilities for a minimum of one year's billing information (transactions), as well as publishing the MILSBILLS Fund Codes.

The data repository for the DoD Materiel Obligation Validation (MOV) system and unique MOV response procedures for requesting Service/Agencies. This includes special edits, validations, and retransmit capabilities.

The DAASC Automated Message Exchange System (DAMES). This is a PC-based communications system utilized by over 2,000 governmental activities and contractors for submitting logistics data pattern and narrative messages directly into the governmental logistics pipeline. Additionally, in support of NATO forces in Somalia, the DAMES communications package is currently being utilized to exchange logistics data/messages between Somalia and supporting activities in the Continental United States (CONUS).

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The DLA Commerce Business Daily Synopsis Entry System (DCSES). This system provides an automated receipt of procurement synopsis messages, the reformat of this data, and the transmission of it to the Commerce Business Daily publishing company.

The DoD International Logistics Communications System (ILCS). This system provides communication support to Foreign Military Sales (FMS) countries; DAASC is the single gateway for support for the FMS logistics transactions, during peacetime and wartime conditions for ordering materiel through the DoD logistics support systems.

The Logistics Information Data Services (LIDS) Reporting system. This system provides standard monthly, quarterly, semiannual, and ad-hoc reports for all DAASC customers.

The Logistics Information Network (LINK). This system provides authorized European and Pacific activities access to various DoD data bases. The LINK system electronically integrates existing dissimilar automated information systems located at different activities that are managed and controlled by different Services and Agencies. LINK provides specific, essential logistics command & control capabilities to USCINCEUR, CONCUSAREUR, CINCUSNAVEUR, and CINCUSAFE by providing the capability to interrogate the TERMS, DAASC, SAMMS, LIF, AFLIF, IRIS, VMSIR, GSA, SNAPSHOT, LOGRUN, and TAV databases.

j. Provide an AUTODIN communications gateway for all DLA data pattern message traffic.

k. Distribute a Plain Language Address (PLAD) file to all DLA activities to use with the DLA Automated Message Preparation System (DAMPS).

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l. Receive Freedom Of Information Act (FOIA) data from various DoD centers and deliver this data, in mass quantities, to approved commercial companies.

m. Integrate DAASC capabilities into services provided by other DoD organizations to facilitate their mission and reduce expenses to the United States taxpayers. The following are a few examples:

1. DLSC: The Defense Mapping Agency (DMA), DLSC, and DAASC are developing the capability for customers to requisition maps from the DMA, using a National Item Identification Number (NIIN) in a standard MILSTRIP requisition. The NIIN will be then converted to a DMA Map Number and the requisition filled. In the past, there was no NIIN conversion to Map Number, and therefore, no capability to requisition maps via MILSTRIP.

2. DLA: To eliminate the expensive maintenance of AUTODIN equipment throughout the Agency, DSAC and DAASC jointly implemented the Message Accountability Delivery System (MADS) at the two DAASC locations, thereby providing the Agency with two "AUTODIN Gateways" for all DLA AUTODIN traffic.

3. Navy: DAASC provides requisition status information to ships via a floppy disk program. DAASC and the Navy (SALTS) have joined forces to provide a service to customers to provide a system with a Virtual On-line Logistics Transaction capabilities for data base queries and message preparation called VOLTS.

4. European and Pacific theatres: DAASC has provided the capability for interrogation of various CONUS Service and Agency data bases though the Logistics Information Network System (LINK).

SOURCE: Professional experience of DAASC upper management.

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BRAC 95 DATA CALL QUALIFICATION STATEMENT
DAASC - DAYTON

"I am qualified to answer Question Number V.3 because

OF THE KNOWLEDGE AND EXPERIENCE GAINED IN MY 26 YEARS AS A DAASC EMPLOYEE. I HAVE PERSONALLY WORKED WITH THE VARIOUS COMPONENTS OF THE DoD SERVICE/AGENCIES, CIVIL AGENCIES AND FOREIGN MILITARY SALES (FMS) COMMUNITIES; IN BOTH A TECHNICAL AND FUNCTIONAL CAPACITY; TO PROVIDE DAASC PRODUCTS AND SERVICES IN SUPPORT OF THEIR MISSION REQUIREMENTS.

[redacted]

Signature: [redacted]

Date: 10/3/94

DAASC

BRAC 95 DATA CALL QUALIFICATION STATEMENT
DAASC - DAYTON

"I am qualified to answer Question Number V.3 because

I am qualified to answer this question based upon my professional knowledge of the DAASC mission interaction with other DLA/DoD organizations and technical knowledge of electronic data/transaction processing. This knowledge has been gained over a 25 year career in private industry and federal service.

[redacted] Signature: [redacted]

FRANK R. SCHWEISTHAL

Date: 9/28/94

DAASC

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BRAC 95 DATA CALL QUALIFICATION STATEMENT
DAASC - DAYTON

"I am qualified to answer Question Number V. 3 because

My answer to this question is based on 26 + years of knowledge and Experience gained here at DAASC in working with the services, DOD Activities, other Government Agencies and NON-government Agencies and Activities.

DAASC

[redacted]

Signature: [redacted]

Date 28 Sept 94

[redacted]

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BRAC 95 DATA CALL QUALIFICATION STATEMENT
DAASC - DAYTON

"I am qualified to answer Question Number V.3 because

I HAVE BEEN WORKING AT DAASC SINCE 1970 IN VARIOUS CAPACITIES FROM PROGRAMMER TO DEPUTY DIRECTOR.

[redacted]

Signature: [redacted]

Date: 9/28/94

[redacted]

DAASC

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BRAC 95 DATA CALL QUALIFICATION STATEMENT
DAASC - DAYTON

"I am qualified to answer Question Number V. 3 because

I have worked at DAASC since 1974 and am very familiar with the AISs which are designed, developed, implemented, and maintained by DAASC. I have held positions in various organizations at DAASC, from programmer to Deputy Director (was Deputy from 1989 through 1992). I was the Deputy program manager for the DAASO ADPE Replacement Program from 1982 through 1989. Currently, I am the Director of Marketing, requiring general overall knowledge of DAASC, its mission and functions, and its people, policies, procedures, and processes. In addition, I worked at the Joint Logistics Systems Center for 18 months (Dec 92 - Jun 94), becoming very familiar with Logistics CIM standard systems and understand the goals of the DoD CIM effort and how these goals interact with the goals of DLA and DAASC.

Signature [redacted]

Date 28 Sep 94

DAASC

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V-MISS-CONSOL

Question Number: V.4

A significant percentage of DAASC's business is to support the Services and DoD Agencies. Our business consists of two major functions; these are (1) developing and maintaining systems to process logistics data (to include providing related customer support) and (2) the actual processing of the logistics data (transactions) for our customers. Based on an analysis of 331 System Request Forms (SRFs) (Attach 1 is a sampling of SRFs, which are the impetus for system development) accomplished over the past year, approximately 78% of the system development work is represented by the Services and DoD Agencies. Based on an analysis of LIDS Section 1 Transaction volumes counts (Attach 2 is the workload example for this), 95% of DAASC's logistics transaction processing is represented by the Services and DoD Agencies. DAASC's total customer base (shown below) of 170,949 reflects 152,636 Services and DoD Agencies customers. Thus, 89 percent of our customer base is represented by the Services and DoD Agencies. From a financial perspective, the Services and DoD Agencies fund approximately 92% of DAASC's budget.

DAASC customer base is broken down as follows:

Services and DoD Agencies customers:

Army = 36,216	Air Force = 8,866	Navy = 11,765
C. G. = 2,054	DLA = 1,750	Civil = 88,801
Marines = 3,184		

Non-DoD Government Customers:

MAPAF = 3,149 Other = 14,362

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Non-Government Customers:

APRF = 9 EC/EDI = 793

SOURCE: Professional experience of DAASC upper management.

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S: FM[illegible]

[illegible]: SRF [illegible]

DoD

SRF NUMBER: R[illegible] OFFICE: LB ORIGINATOR NAME: [illegible]

CREATION DATE: 07/[illegible]/93 DUE: 07/21/93 TYPE OF REQUEST: SYSTEM CHANGE

EARLY IMPLEMENTATION DATE: 07/16/93

ASSIGN TO: SA B ESPEDAL COMPLETED ON 07/21/93

STATUS: COMPLETED 07/21/93

PROJECT TITLE:

SUPPLY AND SHIPMENT STATUS FOR FA2833

ITH AIS: MISC

REFERENCES:
FNCN CON 9 JUL 8. BASELINE. AFMC/LSEI-2 (LETTER TO FOLLOW)

OBJECTIVES:

PROVIDE IMAGE OF STATUS TRANSACTIONS TO FA2833.

REQUIRED ACTIONS:

IF: DIC RP 1-2 IS R[illegible]S AND
RP 30-35 OR RP 45-50 IS E[illegible]
THEN: GENERATE IMAGE OF TRANSACTION AND ROUTE TO PSUEDO RIC ZZZY4D.

COUNT IN SECTION 1, LIDS. UNDER TITLE "AIR FORCE CONTRACTORS IMAGES".

(TEST DOIL [illegible] FM[illegible]/PUNCH STATUS)

DAASC

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[illegible]

[illegible]

[illegible]

DoD

SRF NUMBER: 9307-[illegible] OFFICE: LS ORIGINATOR NAME: [illegible]

CREATION DATE: 07/[illegible]/93 DUE: 07/21/93 TYPE OF REQUEST: SYSTEM CHANGE

EARLY IMPLEMENTATION DATE: 07/16/93

ASSIGN TO: SA B ESPEDAL COMPLETED ON 07/21/93

STATUS: COMPLETED 07/21/93

PROJECT TITLE:

SUPPLY AND SHIPMENT STATUS FOR FA2833

OTH AIS: MISC

REFERENCES:
FNCN CON 9 JUL 8. [illegible]. AFMC/LSSI-2 (LETTER TO FOLLOW)

OBJECTIVES:

PROVIDE IMAGE OF STATUS TRANSACTIONS TO FA2833.

REQUIRED ACTIONS:

IF: DIC RP 1-2 IS AC/AS AND
RP 30-35 OR RP 45-50 IS EYS755
THEN: GENERATE IMAGE OF TRANSACTION AND ROUTE TO PSUEDO RIC ZZZY4D.

COUNT IN SECTION 1, LIIS. UNDER TITLE "AIR FORCE CONTRACTORS IMAGES".

(TEST DOCK [illegible] KEYPUNCH STATUS)

DAASC

OCT 31 1993

[illegible]

SRF NUMBER: 9307-0010 OFFICE: [illegible] ORIGINATOR NAME: [illegible]

CREATION DATE: 07/13/93 DUE: 07/29/93 TYPE OF REQUEST: NEW APPLIC/SYSTEM

FIRM IMPLEMENTATION DATE: 07/29/93

ASSIGN TO: SA M HUMENANSKY COMPLETED ON 07/30/93

STATUS: COMPLETED 07/30/93

PROJECT TITLE:

NAVY CUSTOMER REPORT OF AVAILABLE EXCESS

OTH AIS: MISC

OBJECTIVES: TO SHOW, BY DODAAC, THE COUNT OF SUPPLEMENTAL ADDRESS CODES USED BY NAVY IN FTE DOCS.. IE: YT6680, YLONG, YT1224 AND OTHERS OR BLANK. PART II IS SHOW MONTHLY GENERATION OF FTE BY MONTH BY DODAAC.
REF: NAVSUPSYSCOM LETTER DATED 29 JUN 93, SUBJ: REQUEST FOR REPORT OF ACTIVITIES REPORTING EXCESS.

USING DATA PROVIDED BY DAAS-LD (T RICHARDS), PREPARE A REPORT TITLED "NAVY CUSTOMER REPORT OF AVAILABLE EXCESS" THE REPORT WILL BE IN TWO SECTIONS AS SHOWN BELOW. VALID DOC ID IS FTE. VALID SERVICE CODES IN RP 30 ARE N, P, O, R AND V. THERE IS NO RESTRICTION ON CONTENTS OF THE SUPPLEMENTAL ADDRESS (RP 45-50).

REQUIRED ACTIONS:

NAVY CUSTOMER REPORT OF AVAILABLE EXCESS
JAN - JUNE 1993

SECTION I: SIX MONTH TOTAL BY DODAAC AND SUPPLEMENTAL ADDRESS:

	DODAAC	TOTAL	YT6680	Y LONG	YT1224	MISCL.
	XXXXXX	XXXXXX	XXXXXX	XXXXXX	XXXXXX	XXXXXX
GRAND TOTAL	XXXXXX	XXXXXXX	XXXXXX	XXXXXX	XXXXXX	XXXXXX

SECTION II: MONTHLY COUNT BY DODAAC

DODAAC	JAN	FEB	MAR	APR	MAY	[illegible]
XXXXXX	XXXXXX	[illegible]	XXXXXX	XXXXXX	[illegible]	[illegible]
TOTAL XXXX	XXXXXX	[illegible]	XXXXXX	XXXXXX	[illegible]	[illegible]

*** ASSIGNED REPORT COMMENTS BY M HUMENANSKY ***

ASK (PERR) OR [illegible].

OCT 31 1993

DAASC

TR. F4D2401
TC:
SUB : SRF 9308-0008

SRF NUMBER: 9308-0008 OFFICE: LG ORIGINATOR NAME: W STRIDER

CREATION DATE: 08/09/93 DUE: 08/23/93 TYPE OF REQUEST: SYSTEM CHANGE

EARLY IMPLEMENTATION DATE: 08/16/93

ASSIGN TO: SA R DURHAM COMPLETED ON 08/13/93

STATUS: COMPLETED 08/13/93

PROJECT TITLE:

SPECIAL DEPRA PROCEDURES FOR AIR FORCE BASE CLOSURE

OTH AIS: MISC

OBJECTIVES:

AIR FORCE HAS REQUESTED THAT DODAAC FOR IZMIR TURKEY BE REMOVED AS ACTIVE DEPRA PARTICIPANT.

AFMC/LGIM LETTER DATED 16 JUL 93. SUBJ: DELETE DODAAC FROM DEPRA FILE.

REQUIRED ACTIONS:

1.REQUEST ALL FTR STATUS TRANSACTIONS SUSPENDED IN DEPRA FOR F25531 BE RELEASED IMMEDIATELY AND EXCESS DETAIL RECORDS AND ACTIVITY RECORDS UPDATED.

2.UPON COMPLETION OF ACTION IN PARA 1. REQUEST ACTION BE TAKEN TO CANCEL ALL OPEN REPORTS OF EXCESS (FTR) IN DEPRA FOR F25531. DO NOT EXPORT ANY TRANSACTIONS FROM DEPRA AS A RESULT OF THIS ACTION.

3.TAKE ACTION TO DENY (AE WITH "CB" STATUS) ANY OPEN RDOS ON FILE TO F25531. ENSURE "CB" STATUS IS OUTPUT TO CUSTOMER FROM DEPRA NOTIFYING OF DENIAL.

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DAASC

[illegible]

[illegible]

[illegible]

HIGH PRIORITY

SRF NUMBER: 9308-0029 OFFICE: LD ORIGINATOR NAME: A ARMSTRONG

CREATION DATE: 08/18/93 DUE: 09/18/93 TYPE OF REQUEST: SYSTEM CHANGE

EARLY IMPLEMENTATION DATE: 08/18/93

ASSIGN TO: LD M MAURER COMPLETED ON 09/14/93

ASSIGN TO: LD A ARMSTRONG COMPLETED ON 09/14/93

ASSIGN TO: SA B ESPEDAL COMPLETED ON 09/14/93

ASSIGN TO: SA M HUMENANSKY COMPLETED ON 10/13/93

ASSIGN TO: SA R CIARLETTA COMPLETED ON 10/06/93

ASSIGN TO: ST S KISER COMPLETED ON 09/22/93

ASSIGN TO: ST A JONES COMPLETED ON 09/20/93

STATUS: COMPLETED 10/13/93

PROJECT TITLE:

MILSBILS/MOV SYSTEM MODIFICATION

SW AIS: MILS
SW AIS: DNCS
SW AIS: DMARS

OBJECTIVES:

1. DECREASE THE TIME IT TAKES TO INPUT RECORDS TO THE MILSBILS/MOV SYSTEM.
2. IMPROVE THE RELIABILITY OF THE INPUT REACHING THE MILSBILS/MOV SYSTEM.
3. IMPROVE CUSTOMER SERVICE.

REQUIRED ACTIONS:

1. LD-DEVELOP A PROGRAM WHICH WILL SCAN THE MOV DATABASE [illegible] MISSING BATCHES. SIMILAR TO THE MILSBILS PROGRAM.

2. SA-CHANGE THE DMARS [illegible] TO SET ON AN INDICATOR [illegible] AND MOV DOCUMENTS AND OFF FOR ALL OTHER DOCUMENTS. FOR [illegible] OF THE HISTORY DSMF. [illegible] - MILS/MOV INDICATOR.

3. ST-IF THE MILSBILS/MOV INDICATOR IS [illegible] WRITTEN [illegible] MOV SYSTEM. [illegible] JUST BEFORE [illegible]

4. LD-MODIFY THE MILSBILS/MOV PROGRAM TO PROCESS [illegible] DATA [illegible] DAMETER [illegible]

5. SA-[illegible]

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DAASC

*** ASSIGNED PERSON COMMENTS BY M MAURER ***

PROGRAM TO SCAN FOR MISSING MOVS WAS COMPLETED 1 SEPT. 93 AND CAN [illegible] FOR POSSIBLE MISSING MOVS IN THREE DIFFERENT WAYS. MARY M.

*** ASSIGNED PERSON COMMENTS BY M HUMENANSKY ***

N/A.

*** ASSIGNED PERSON COMMENTS BY R CIARLETTA ***

Assembled and Linked the LSTRIP-D and LSTRIP-T. Program now checks for a 1 (one) in cc147 to verify that the MILS/MOV has been sent to the VAX. If other than a 1 (one) I will still capture records until EOM to verify that there are no recoveries to do.

*** ASSIGNED PERSON COMMENTS BY S KISER ***

Code finished 9/16/93. code Moved to production 9/21/93

*** ASSIGNED PERSON COMMENTS BY A JONES ***

the patch record was modified to include the mils_mov_ind 13 Sep 93

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DAASC

To: FMD2401
CC:
Subj: SRF_FIG3-0039

HIGH PRIORITY

SRF NUMBER: 9308-0039 OFFICE: LS ORIGINATOR NAME: V SHIELDS

CREATION DATE: 08/24/93 DUE: 09/01/93 TYPE OF REQUEST: SYSTEM CHANGE

FIRM IMPLEMENTATION DATE: 09/01/93

ASSIGN TO: SA B ESPEDAL COMPLETED ON 08/27/93

STATUS: COMPLETED 08/27/93

PROJECT TITLE:

AMEDD ROUTING PROCEDURES FOR EXERCISE BRIGHT STAR

OTH AIS: MISC

OBJECTIVES:

USAMMASGMMARMM FREDERICK MD REQUIRES AN AUTOMATED ROUTING PROCEDURE TO SUPPORT THE ARMY MEDICAL DEPARTMENT'S ROLE AS SINGLE ITEM MANAGER IN THEATER FOR CLASS VIII MATERIEL FOR ALL SERVICES. POC IS MR RONALD THOEMAKER SGMMA-RPO DSN 343-4193 OR COMM 301-619-4193.

REFERENCES:

SGMMA-RPO DATAFAX MEMO AND IOM DATED 23 AUG 1993.

REQUIRED ACTIONS:

IF RP 1-3 = A01/A, AM1/A, AT1/A AND
4-6 = AGW, AGX, AGY, AGZ, B93, B96, ANA OR CB6
ROUTE TO RP 4-6 RIC ADDRESS REGARDLESS OF SERVCE CODE 30 OR NSN SOURCE OF SUPPLY.

DAAS

To: FMD2A01
CC:
Subj: SRF 9310-0005

SRF NUMBER: 9310-0005 OFFICE: LS ORIGINATOR NAME: R COX

CREATION DATE: 10/07/93 DUE: 10/29/93 TYPE OF REQUEST: SYSTEM CHANGE

EARLY IMPLEMENTATION DATE: 10/20/93

ASSIGN TO: SA B ESPEDAL COMPLETED ON 10/25/93

ASSIGN TO: SA M HUMENANSKY COMPLETED ON 10/13/93

STATUS: COMPLETED 10/25/93

PROJECT TITLE:

ESTABLISH NEW TRANSMISSION CAPABILITY

OTH AIS: MISC

REFERENCES:

CREATION OF MULTIPLE OUTPUT MESSAGES BASED ON MASTER ROUTING FILE ENTRIES.

OBJECTIVES:

THIS CAPABILITY IS REQUESTED PRIMARILY TO SUPPORT SALTS CUSTOMERS AFTER THE SALTS/DAAS INTERFACE TRANSITION TO DDN. CURRENTLY NEW SALTS CUSTOMERS ARE LOADED WITH STATUS FLOWING VIA THE PREVIOUS METHOD AND ALSO VIA SALTS. THIS IS BEING DONE TODAY WITH IMAGE-MAKING LOGIC SENDING THE IMAGE TO THE SALTS MAINFRAME DDA ROUTE, WHICH IS BEING PHASED OUT AS THE DDN IS PHASED IN. UNDER DDN, EACH SALTS CUSTOMER WILL BE LOADED TO HIS OWN COMMRI. MANY CUSTOMERS WANT TO CONTINUE THIS "DUAL" ROUTING, ESPECIALLY IN VIEW OF THE TRANSMISSION PROBLEMS SALTS HAS BEEN HAVING.

REQUIRED ACTIONS:

1. REQUEST A NEW TRANSMISSION CAPABILITY BE ESTABLISHED WHICH WILL BE SIMILIAR TO CURRENT DUAL ROUTING. IF THE DESTINATION AAC OR RIC HAS A DISTRIBUTION CODE OF "3" LOADED ON THE MASTER ROUTING FILE, EXPORT THE TRANSACTION VIA BOTH THE DATA XREF AND THE SPECIAL XREF. THIS WILL BE A 100% TWO-WAY ROUTE VERSUS CURRENT DUAL ROUTING, WHICH SELECTS TRANSACTIONS TO BE ROUTED TO BOTH XREF'S BASED ON DOCID, PRIORITY, DOG CODE AND OTHER PARAMETERS.

2. IF AN ST* TRANSACTION IS ENTERED IN THE DAILY ROUTING FILE CONTAINING A DISTRIBUTION CODE "3", IT MUST CONTAIN A SPECIAL XREF IN PRI1-14.

TEST FILE= TWORTE.

PROGRAMMER COMMENTS: Stephanie Rice

1. In addition [illegible] DAA and AJ [illegible] [illegible] DUAL ROUTE [illegible] DISTRIBUTION CODE [illegible]

[illegible]

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[illegible]	
final.pkb	dual route for distribution [illegible]
batch.pkb	Add a new procedure "dual [illegible] to make a batch image.
an_ser.pkb	Call batch.dual_route

*** ASSIGNED PERSON COMMENTS BY B ESPEDAL ***

Changed R1002 update task on Gould, 10/13.

*** ASSIGNED PERSON COMMENTS BY M HUMENANSKY ***

Changed R1002 update task on Gould, 10/13.

DAASC

OCT [illegible]

To: FMD2401
CC:
SUBJ: SRF 9311-0024

SRF NUMBER: 9311-0024 OFFICE: LS ORIGINATOR NAME: W STRICKLER

CREATION DATE: 11/19/93 DUE: 11/29/93 TYPE OF REQUEST: SYSTEM CHANGE

EARLY IMPLEMENTATION DATE: 11/19/93

ASSIGN TO: SA B ESPEDAL COMPLETED ON 11/30/93

STATUS: COMPLETED 11/30/93

PROJECT TITLE:

FMS IMAGES FOR NATO (COUNTRY CODE K7)

SW AIS; DMARS;

OBJECTIVES:

A DDN CONNECTION HAS BEEN ESTABLISHED AT GEILENKIRCHEN GERMANY FOR NATO (COUNTRY CODE K7). THEY HAVE REQUESTED THAT DAAS CREATE IMAGES OF SELECTED TRANSACTIONS.

AFSAC/ECEE LETTER DATED 3 NOV 93, SUBJ: DATA TRANSMISSION FOR STARR/PC, NATO AIR BASE, GEILENKIRCHEN (COUNTRY CODE K7)

AFSAC/ITTA LETTER DATED 10 NOV 93, SUBJ: DATA TRANSMISSION FOR STARR/PC, NATO AIR BASE, GEILENKIRCHEN (COUNTRY CODE K7)

REQUIRED ACTIONS:

1.IF RP 1-3="AE1/2,AS1/2,AU1/2", RP 31-33="K7A", RP 45="D" AND THE INPUT XREF="4222,4352,3568" THEN GENERATE IMAGE FOR PSEUDO-RIC "ZZZY5N".

2.IF RP 1-3="XDA/B/C/F/I/R/S/T/X", RP 31-33="K7A", RP 45="D" AND THE INPUT XREF="4222,4352,3568" THEN GENERATE IMAGE FOR PSEUDO-RIC "ZZZY5N".

3.IF RP 1-3="XDA", RP 31-33="K7A", RP 45="D" AND THE INPUT XREF="4352" THEN GENERATE IMAGE FOR PSEUDO-RIC "ZZZY5N".

4.COUNT IMAGES IN REC 1 LIDS UNDER FMS STATUS "IMAGES"

*** DELINQUENT COMMENTS BY S ESPEDAL ON 12/02/93 ***

SRF WAS DONE [illegible] WAITING [illegible] SIMULATION.

DAASC

OCT 21 [illegible]

To: [illegible]
CC:
Subj: [illegible]

SRF NUMBER: 9312-0024 OFFICE: CI ORIGINATOR NAME: [illegible] WILLARD

CREATION DATE: 12/22/93 DUE: 01/22/94 TYPE OF REQUEST: SYSTEM CHANGE

FIRM IMPLEMENTATION DATE: 01/22/94

ASSIGN TO: ST T RAMSEY COMPLETED ON 01/05/94

STATUS: COMPLETED 01/05/94

PROJECT TITLE:

EFTO MESSAGES DESTINED FOR MADS

SW AIS, DNCS

OBJECTIVES:

Currently MADS cannot process messages with an EFTO classification. When an EFTO message is introduced into MADS the MADS system will shutdown. Request EFTO messages introduced into DAAS that are destined for MADS be captured in a file on the DNCS or by the DNCS exceptions.

REQUIRED ACTIONS:

Request DAAS--A develop an edit routine on the DNCS that will capture EFTO messages either in a file or by the DNCS exceptions when the EFTO message is destined for the MADS system.

*** COORDINATION COMMENTS ***

Should this check be for anything that is not "UUUU". Does MADS handle the NATO codes that are sometimes in the first couple of position of security reduced SV field or would we never see those in MADS?

W JORDAN

Tests will be added to the DCN_WRITER and DCN_PASSTHRU to reject messages as requested. (Alan Jones)

A JONES

*** ASSIGNED PERSON COMMENTS BY T RAMSEY ON 01/05/94 ***

Made changes to the poller and dcn_writer to ensure that only "UUUU" will be transmitted to the IBM

DAASC
OCT 3 1 1994

TO: [illegible]
CC:
SUBJ: SRF [illegible]

SRF NUMBER: 9403-0041 OFFICE: LS ORIGINATOR NAME: J MILLIGAN

CREATION DATE: 03/21/94 DUE: 03/23/94 TYPE OF REQUEST: SYSTEM CHANGE

IRM IMPLEMENTATION DATE: 03/23/94

ASSIGN TO: SA A HASSEN COMPLETED ON 03/22/94

STATUS: COMPLETED 03/22/94

PROJECT TITLE:

CHANGE OF COMMRI TO DODAAD CSP MESSAGES

OTH AIS: MISC

OBJECTIVES:

CHANGE NEEDED TO INSURE PROPER ROUTING OF DODAAD CSP MESSAGES IN ACCORDANCE WITH ACP 117.

REQUIRED ACTIONS:

REQUEST THE FOLLOWING CHANGE BE MADE TO DISTRIBUTION AND MECHANICAL UPDATE OF THE DODAAD CSP MESSAGES:

	COMMRI	XREF	ADDRESS	NETWORK
DELETE	RUEBBOA	4867	MCAS EL TORO SANTA ANA CA	AUTODIN
ADD	RUWTFLT	2541	MCAS EL TORO SANTA ANA CA	DDN

*** DELINQUENT COMMENTS BY D RABER ON 03/29/94 ***

SRFS was approved 3/29/94.

*** ASSIGNEE REASON COMMENTS BY A HASSEN ON 03/30/94 ***

not delq

DAASC

O: FMD2-01
C:
LOG: SRF 9407-0022

SRF NUMBER: 9407-0022 OFFICE: LS ORIGINATOR NAME: [illegible]

CREATION DATE: 07/05/94 DUE: 07/13/94 TYPE OF REQUEST: SYSTEM CHANGE

FIRM IMPLEMENTATION DATE: 07/13/94

ASSIGN TO: AII S BOHN COMPLETED ON 07/21/94

ASSIGN TO: SA B ESPEDAL COMPLETED ON 07/13/94

ASSIGN TO: SA R CIARLETTA COMPLETED ON 07/14/94

STATUS: COMPLETED 07/21/94

PROJECT TITLE:

IMAGES OF COAST GUARD MOV BATCHES TO ARMS

SW AIS: DMARS
SW AIS: LIDS
SW AIS: LIPS

REFERENCES:

SRF 88120020: ROUTE AN9 & AN2 MOV BATCHES FOR COAST GUARD.

OBJECTIVES:

TO CHANGE ROUTING CRITERIA FOR MOV BATCHES FLOWING TO THE COAST GUARD. DUE TO THE INCREASING NUMBER OF COAST GUARD UNITS WHICH DO NOT ACCESS THE ARMS SYSTEM. BUT WHOSE BACKORDERS MAY CARRY DISTRIBUTION CODE "Z" (CAUSING MOV BATCHES TO BE ROUTED TO THE ARMS SYSTEM), WE WANT TO SEND AN IMAGE OF THESE BATCHES TO ARMS. BUT SEND THE BATCHES THEMSELVES TO THE DODAAC IN THE AN9/AN2 TRANSACTION.

REQUIRED ACTIONS:

1. WHEN RP1-3= AN9,AN2 AND RP30= Z, CHECK THE FIRST DETAIL IN THE BATCH. IF RP54 IN THE DETAIL IS "Z". SEND AN IMAGE OF THE ENTIRE BATCH TO ZZZYZZ (ARMS). SEND THE BATCH ITSELF TO THE AAC RP10-35 OF THE AN9/AN2. IN ACCORDANCE WITH STANDARD MOV PROCEDURES.

2. DELETE THE PARAMETERS WHICH CAUSE MOV BATCHES WITH "Z" IN RP30 OF THE AN9/AN2 AND "Z" IN RP54 OF THE FIRST DETAIL TO ROUTE TO ZZZYZZ

3. COUNT THE IMAGES IN LIDS SECTION ONE UNDER "COAST GUARD ARMS IMAGES". COUNT ALL TRANSACTIONS (AN9/AN2 PLUS DETAILS) UNDER THE LSC3 COLUMN.

*** DELINQUENT COMMENTS BY: R CIARLETTA ON 07/14/94 ***

Waiting for this code information.

*** [illegible] ***

DAASC
OCT 9 1 [illegible]

DAASC
TOTAL TRANSACTIONS BY SERVICE
JUNE 93 - MAY 94

MONTH	DoD Govt ARMY	DoD Govt USAF	DoD Govt NAVY	DoD Govt USMC	Non-DoD Govt USCG	DoD Govt DLA	Non-DoD Govt GSA	DoD Govt OTHER DoD	Non-Govt CIVIL	Sub Totals
JUN 93	19,984,200	24,893,812	15,081,265	1,347,760	234,122	19,585,353	1,651,864	1,510,856	1,700,456	85,989,688
JUL 93	[illegible],240	23,284,793	14,913,656	1,288,899	231,414	18,870,250	1,464,863	2,577,217	2,127,903	86,870,235
AUG 93	[illegible],029	18,731,271	14,199,943	1,310,192	256,112	20,192,230	2,182,689	2,478,644	2,205,679	83,317,789
SEP 93	[illegible],198	22,285,402	16,357,861	1,412,382	346,831	20,043,096	2,148,292	1,509,059	2,875,128	89,616,249
OCT 93	[illegible]753,427	22,230,669	16,982,991	1,144,171	235,101	20,982,589	1,968,518	1,758,375	3,234,457	89,290,298
NOV 93	17,238,405	19,275,538	12,770,472	1,151,330	232,096	19,201,217	1,710,134	1,598,637	1,597,638	74,775,467
DEC 93	17,640,346	17,114,823	10,401,446	1,361,278	259,632	18,299,902	1,654,047	1,420,201	1,530,371	69,682,046
JAN 94	17,188,462	18,664,472	10,445,172	1,109,709	239,571	16,880,617	1,396,665	1,073,932	1,590,099	68,588,699
FEB 94	17,137,878	22,273,063	10,701,576	1,201,654	275,226	17,953,615	1,542,344	1,400,714	1,430,658	73,916,728
MAR 94	20,629,985	19,681,879	13,137,905	984,051	324,841	18,933,215	1,820,064	1,588,878	1,605,101	78,705,919
APR 94	18,472,150	21,565,474	11,838,638	813,522	279,040	20,328,339	1,481,050	1,270,266	2,152,603	78,201,082
MAY 94	19,260,791	22,923,688	11,751,197	911,924	293,596	19,133,291	1,767,886	1,592,905	1,512,681	79,147,959
Totals	234,816,111	252,924,884	158,582,122	14,036,872	3,207,582	230,403,714	20,788,416	19,779,684	23,562,774	958,102,159

DoD Total	Percentage	Non-DoD Total	Percentage
910,543,387	95.04%	47,558,772	4.96%

DoD = (ARMY, USAF, NAVY, USMC, DLA, OTHER DoD)
NoN-DoD = (USCG, GSA, CIVIL)

DoD Governmentt 95.04%
Non-DoD Government: 2.50%
Non-Government: 2.46%

DAASC

BRAC 95 DATA CALL QUALIFICATION STATEMENT
DAASC - DAYTON

"I am qualified to answer Question Number V.4 because

OF THE KNOWLEDGE AND EXPERIENCE GAINED IN MY 26 YEARS AS A DAASC EMPLOYEE. I HAVE PERSONALLY WORKED WITH THE VARIOUS COMPONENTS OF THE DoD SERVICE/AGENCIES, CIVIL AGENCIES AND FOREIGN MILITARY SALES (FMS) COMMUNITIES; IN BOTH A TECHNICAL AND FUNCTIONAL CAPACITY; TO PROVIDE DAASC PRODUCTS AND SERVICES IN SUPPORT OF THEIR MISSION REQUIREMENTS.

Signature: [redacted]

Date: 10/3/94

DAASC

OCT 31 1994

BRAC 95 DATA CALL QUALIFICATION STATEMENT
DAASC - DAYTON

"I am qualified to answer Question Number V.4 because

I am qualified to answer this question based upon my professional knowledge of the DAASC mission interaction with other DLA/DoD organizations and technical knowledge of electronic data/transaction processing. This knowledge has been gained over a 25 year career in private industry and federal service.

[redacted]

Signature: [redacted]

FRANK R. SCHWEISTHAL

Date: 9/28/94

DAASC

OCT 31 1994

BRAC 95 DATA CALL QUALIFICATION STATEMENT
DAASC - DAYTON

"I am qualified to answer Question Number V.4 because

The Answer to this question is based on information collected from the DAASC Decision support system (DDSS). This database provides complete configuration management and oversite of all work requests generated on behalf of the Services, DoD Agencies, Non-DoD Government Customers, and Non-Government customers.

[redacted]

Signature: [redacted]

Date 28 Sept 94

[redacted]

OCT 31 1994

BRAC 95 DATA CALL QUALIFICATION STATEMENT
DAASC - DAYTON

"I am qualified to answer Question Number V.4 because

I have worked at DAASC since 1974 and am very familiar with the AISs which are designed, developed, implemented, and maintained by DAASC. I have held positions in various organizations at DAASC, from programmer to Deputy Director (was Deputy from 1989 through 1992). I was the Deputy program manager for the DAASO ADPE Replacement Program from 1982 through 1989. Currently, I am the Director of Marketing, requiring general overall knowledge of DAASC, its mission and functions, and its people, policies, procedures, and processes. In addition, I worked at the Joint Logistics Systems Center for 18 months (Dec 92 - Jun 94), becoming very familiar with Logistics CIM standard systems and understand the goals of the DoD CIM effort and how these goals interact with the goals of DLA and DAASC.

Signature: [redacted]

Date: 28 Sep 94

DAASC

OCT 31 1994

Question Number: V.5

DAASC's business consists of two major functions; these are (1) developing and maintaining systems to process logistics data (to include providing related customer support) and (2) the actual processing of the logistics data (transactions). Based on an analysis of 331 System Request Forms (SRFs) (Attach 1 is a sampling of SRFs, which are the impetus for system development) accomplished over the past year, approximately 11% of the system development work is represented by non-DoD Government customers. Based on an analysis of LIDS Section 1 Transaction volumes counts (Attach 2 is the workload example for this), 2.5% of DAASC's logistics transaction processing is represented by non-DoD Government customers (shown below), which account for just over 10 percent of our customer base. From a financial perspective, non-DoD Government customers fund approximately 7.2% DAASC's budget.

Our non-DoD Government customer base consists of the following:

MAPAF = 3,149 Other = 14,362

SOURCE: Professional experience of DAASC upper management.

NON-DoD

[illegible]

[illegible]

[illegible]

[illegible]

[illegible]

[illegible]

ASSIGN TO: [illegible] COMPLETED ON 09/14/91

ASSIGN TO: [illegible] COMPLETED ON 10/11/91

ASSIGN TO: [illegible] COMPLETED ON 10/06/91

ASSIGN TO: [illegible] COMPLETED ON 09/22/91

ASSIGN TO: [illegible] COMPLETED ON 09/20/91

STATUS: COMPLETED [illegible] 3/93

PROJECT TITLE:

MILSBILS/MOV SYSTEM MODIFICATION

AIS: [illegible]
SW AIS: [illegible]
SW AIS: DMARS

OBJECTIVES:

1. DECREASE THE TIME IT TAKES TO INPUT RECORDS TO THE MILSBILS/MOV SYSTEM.
2. IMPROVE THE RELIABILITY OF THE INPUT REACHING THE MILSBILS/MOV SYSTEM.
3. IMPROVE CUSTOMER SERVICE

REQUIRED ACTIONS:

1. LD-DEVELOP A PROGRAM WHICH WILL SCAN THE MOV DATABASE TO QUICKLY ID MISSING BATCHES. SIMILAR TO THE MILSBILS PROGRAM.

2. SA-CHANGE THE DMARS SYSTEM TO SET ON AN INDICATOR FOR MILSBILS AND MOV DOCUMENTS AND OFF FOR ALL OTHER DOCUMENTS. POSITION 176 OF THE HISTORY DIMF. Ø=NO, 1=YES - (MILS/MOV INDICATOR).

3. ST-IF THE MILSBILS/MOV INDICATOR IS ON EXTRACT A COPY OF THIS DATA AND WRITE IT TO A FILE WHICH WILL BE USED AS THE SOURCE FOR THE MILSBILS MOV SYSTEM. EXTRACT DATA JUST BEFORE ITS WRITTEN TO THE IBM CARTRIDGE

4. LD-MODIFY THE MILSBILS/MOV UPDATE SYSTEM TO PROCESS THE NEW DIMF FORMATTED INPUT FILE. PRIVIDE ST WITH NEW INPUT RECORD FORMAT.

5. SA-ELIMINATE THE OLD MILSBILS/MOV [illegible] PROGRAM LOGIC.

6. SA-MODIFY [illegible] TO START TO THE ABOVE CHANGES.

7. LS-[illegible]

DAASC
OCT 31 1994
Attach 1

[illegible]

*** [illegible] ***

Code [illegible] 21/93.

*** ASSIGNS [illegible] JONES ***

The [illegible] modified [illegible] movies [illegible] Set #3

DAASC

OCT 31 1994

[illegible]

[illegible]

[illegible]

[illegible]

[illegible]

[illegible]

[illegible]

OBJECTIVES:

Change the [illegible] Mail System to reduce the [illegible] of dunned bills.
Put all [illegible] shipment status (AS/AE/AB/A[illegible]) transactions for FEDSTRIP activities on the mailers by use of media/status code.

REQUIRED ACTIONS:

1. IF RP1-3=AB1/AE1/AS1/AJ1, RP30 IS NUMERIC AND RP30-35 IS VALID, OR RP1-3=AB2/AS2/AS2/AJ2, RP45 IS NUMERIC AND RP45-50 IS VALID. WRITE TRANSACTION TO SEA MAIL[illegible] FILE.

2. ADD STATUS NARRATIVE FOR AS TRANSACTIONS AS FOLLOWS:
   "DIRECT DELIVERY BY VENDOR. ESTIMATED SHIP DATE IS 'NNNN'.
   CONTRACT ORDER IS 'NNNNNNNNNNNN'."

   USE RP7-60 FOR SHIP DATE & RP61-72 FOR CONTRACT NUMBER.
   USE THE SAME DATA FIELDS FOR AU TRANSACTIONS AS USED FOR AS TRANSACTION

*** ASSIGNED PERSON COMMENTS BY C BRACKMAN ON 12/01/93 ***

I originally had begun working on this SRF, learning as much about the MAIL system as I possibly could. I got to the point where I had made all the necessary changes to M1250 when a lot of higher priority DEPRA conversion work was assigned to me. Dave Raber asked Jim Ware if he would be able to complete this SRF since he had previously worked on the MAIL system, and he proceeded to complete the SRF.

DAASC

OCT 2 1 1995

REFERENCES:

MORAN DAR[illegible]

OBJECTIVES:

MODIFY BRF9[illegible] [illegible] TO [illegible] SO AS NOT TO BE CONFUSED WITH OTHER PSUEDO RICS CONCERNING NAVY PSUEDO CODES

REQUIRED ACTION:

REQUEST ALL [illegible] BE [illegible] FROM [illegible] AS PER BRF9[illegible].

DAASC

OCT 31 1994

OBJECTIVES:

[illegible] HAS ESTABL[illegible] DEWEIT IN SAN [illegible] CALIFORNIA AND HAS REQUESTED THAT [illegible] CREATE SELECTED IMAGES AND FORWARD THEM THERE.

[illegible] LETTER DATED [illegible] DEC 93.

REQUIRED ACTIONS:

[illegible] 1-3 [illegible] ALL [illegible] ASTROPHYSICS [illegible] THE IMAGE AND SEND TO REQUEST PIC [illegible] DIVYAMI.

[illegible] JOINT IMAGES [illegible] SIDE [illegible] MODEL ANSOLF IMAGES.

DAASC
OCT 31 1994

[illegible] DoDAAD [illegible]

OBJECTIVES:

To add USPS as a [illegible] submitter of [illegible] Changes. Currently General Services Administration submits USPS changes (agency code 18). Due to volume of changes and [illegible] of USPS DoD-ACS without ZIP + four. USPS has agreed to submit changes to their DoDAACS (agency code 18).

REFERENCES:

United States Postal [illegible] letter to [illegible]-MM, dated [illegible] Apr 94
Verbal approval by [illegible] Administrator.

REQUIRED ACTIONS:

Add Agency Code 18 [illegible] COMRI RUSAPSH To table of authorized Service Agencies to submit DoDAAD changes. This data will be in the Batch Control Record of each message. [illegible] the report, as to last batch processed etc. Please advise us when completed.

DAASC

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[illegible]

[illegible]

[illegible] BEING REJECTED BECAUSE RIDS ARE NOT ON THE SUB-TABLE.
REVIEW OF SUB-TABLE ALSO [illegible] RIDS THAT ARE TO BE DELETED OR CORRECTED.

REQUIRED ACTIONS:

1. FOLLOWING RIDS IN THE 'SUB-TABLE' [illegible]
   "SSA" FSS ATLANTA
   "S" SUPPO SLV DALLAS
   "QSA" SUPPFAC KINGS [illegible]
   "SHS" DPM NE SURG FA
   "SPS" DIT TRACY CA
   [illegible] MEMPHIS

DELETE FOLLOWING RIDS [illegible]
"N.Z"
"P.Z"

CHANGE FOLLOWING RIDS
"A12" ATCOM ST LOUIS MO
"B16" CEIOM ST MON NJ
"F73" NAVMTL HEYPORT WA

*** COORDINATION COMMENTS ***

J Meeks is no longer assigned to LS. Please correct the office symbol. Curt C BAILEY

*** ASSIGNED PERSON COMMENTS BY C BRACKMAN ***

BE WAS MADE TO 'SUB-TABLE' IN 'MAIL.SOURCE(M1778)' ON 5/5/94.

DAASC
OCT 31 1994

DAASC
TOTAL TRANSACTIONS BY SERVICE
JUNE 93 - MAY 94

MONTH	DoD Govt ARMY	DoD Govt USAF	DoD Govt NAVY	DoD Govt USMC	Non-DoD Govt USCG	DoD Govt DLA	Non-DoD Govt GSA	DoD Govt OTHER DoD	Non-Govt CIVIL	Sub Totals
JUN 93	19,984,200	24,893,812	15,081,265	1,347,760	234,122	19,585,353	1,651,864	1,510,856	1,700,456	85,989,688
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DoD Total	Percentage	Non-DoD Total	Percentage
910,543,387	95.04%	47,558,772	4.96%

DoD = (ARMY, USAF, NAVY, USMC, DLA, OTHER DoD)
NoN-DoD = (USCG, GSA, CIVIL)

DoD Government: 95.04%
Non-DoD Government: 2.50%
Non-Government: 2.46%

BRAC 95 DATA CALL QUALIFICATION STATEMENT
DAASC - DAYTON

"I am qualified to answer Question Number V.5 because

OF THE KNOWLEDGE AND EXPERIENCE GAINED IN MY 26 YEARS AS A DAASC EMPLOYEE. I HAVE PERSONALLY WORKED WITH THE VARIOUS COMPONENTS OF THE DoD SERVICE/AGENCIES, CIVIL AGENCIES AND FOREIGN MILITARY SALES (FMS) COMMUNITIES; IN BOTH A TECHNICAL AND FUNCTIONAL CAPACITY; TO PROVIDE DAASC PRODUCTS AND SERVICES IN SUPPORT OF THEIR MISSION REQUIREMENTS.

[redacted]

Signature: [redacted]

Date: 10/3/94

DAASC

OCT 31 1994

BRAC 95 DATA CALL QUALIFICATION STATEMENT
DAASC - DAYTON

"I am qualified to answer Question Number V.5 because

The Answer to this question is based on information collected from the DAASC Decision support system (DDSS). This database provides complete configuration management and oversite of all work requests generated on behalf of the Services, DoD Agencies, Non-DoD Government Customers, and Non-Government customers.

DAASC

[redacted]

Signature: [redacted]

Date: 28 Sept 94

[redacted]

OCT 31 1994

DAAS-CI Responses

V.5. What percentage of your total business is represented by non-DoD Government customers ?
(Provide workload examples.)

DDN Customers	DIELOG Customers	MADS Customers	DAMES Customers
1215 DoD	13 DoD	11 DoD	477 DoD
8 non-Dod	0 non-DoD	1 non-DoD	163 non-DoD Govt
1223 Total	13 Total	12 Total	198 non-Govt
			166 non-DoD FMS
			1004 Total
.065%	.000%	.08%	16.2%

Total of all customers and the percentages
2248 customers
172 non-DoD

7.6% of total business is represented by non-DoD Government customers.

CINDY,

THESE TOTALS CAME FROM OUR DATABASES AS WELL AS INDIVIDUAL CUSTOMER FOLDERS FILED IN THE INFO CENTER. The DDN and DAMES customers data bases are significant to print out. They can be viewed upon request of our info center and [redacted] be printed out - upon request [redacted] They are not provided here. CAS 28 Sep 94

9/28/94

DAASC

OCT 31 1994

BRAC 95 DATA CALL QUALIFICATION STATEMENT
DAASC - DAYTON

"I am qualified to answer Question Number V.5 because,

MY SECTION IS RESPONSIBLE TO SERVICE THE CUSTOMER BASE REFERENCED IN THIS QUESTION. EACH OF THESE CUSTOMERS IS LISTED IN ONE OF VARIOUS ON-LINE DATABASES MAINTAINED BY DAASC. ALSO, EACH CUSTOMER HAS AN INDIVIDUAL FOLDER FILED IN THE INFO CENTER.

[redacted]

Signature: [redacted]

Date: 9/28/94

DAASC

OCT 31 1994

BRAC 95 DATA CALL QUALIFICATION STATEMENT
DAASC - DAYTON

"I am qualified to answer Question Number II.5 because

I have worked at DAASC since 1974 and am very familiar with the AISs which are designed, developed, implemented, and maintained by DAASC. I have held positions in various organizations at DAASC, from programmer to Deputy Director (was Deputy from 1989 through 1992). I was the Deputy program manager for the DAASO ADPE Replacement Program from 1982 through 1989. Currently, I am the Director of Marketing, requiring general overall knowledge of DAASC, its mission and functions, and its people, policies, procedures, and processes. In addition, I worked at the Joint Logistics Systems Center for 18 months (Dec 92 - Jun 94), becoming very familiar with Logistics CIM standard systems and understand the goals of the DoD CIM effort and how these goals interact with the goals of DLA and DAASC.

Signature: [redacted]

Date: 28 Sep 94

DAASC

OCT 31 1994

Question Number: V.6

DAASC's business consists of two major functions; these are (1) developing and maintaining systems to process logistics data (to include providing related customer support) and (2) the actual processing of the logistics data (transactions). Based on an analysis of 331 System Request Forms (SRFs) (Attach 1 is a sampling of SRFs, which are the impetus for system development) accomplished over the past year, approximately 11% of the system development work is represented by non-Government customers. Based on an analysis of LIDS Section 1 Transaction volumes counts (Attach 2 is the workload example for this), 2.46% of DAASC's logistics transaction processing is represented by non-Government customers (shown below), which account for less than 1 percent of our customer base. From a financial perspective, non-Government customers fund approximately .8 % of DAASC's budget.

Our non-Government customer base consists of the following:

APRF = 9 EC/EDI = 793

SOURCE: Professional experience of DAASC upper management.

DAASC

OCT 31 1994

NON-GOV'T

[illegible]

[illegible]

[illegible]

[illegible]

[illegible] AND [illegible]

[illegible]

OBJECTIVES:

THE [illegible] HAS REDUCED [illegible] DAASC EXPART IMAGES CREATED
FOR [illegible] SYSTEM IN THE [illegible].
ROYAL [illegible] AIR FORCE LIAISON OFFICE LETTER DATED 24 JUN [illegible].
SUBJ: [illegible] AND [illegible] TRANSACTIONS.

REFERENCES:

[illegible]

REQUIRED ACTIONS:

IF [illegible] AND THE TRANSACTION IS
RECEIVED FROM [illegible] 4222 OR 4352 THEN CREATE AN IMAGE FOR
PSEUDO [illegible]

COUNT IN SEC 1 [illegible] UNDER "FMS STATUS IMAGES".

DAASC

OCT 31 1994

Attach 1

[illegible]

[illegible]

[illegible]

[illegible]

[illegible]

[illegible]

[illegible] ILDS CONNECTION IN RIYADH [illegible] HAS REQUESTED [illegible] CREATE IMAGES OF SELECTED TRANSACTIONS TO BE FORWARDED VIA THAT CONNECTION. THIS WILL INCLUDE MILSTRIP STATUS AND PRELIMINARY TRACKING TRANSACTIONS.
EMSAF [illegible] DATED 04 AUG 93, SUBJ: STAR/PC FOR SAUDI ARABIA AND TAIWAN

REQUIREMENTS:

1. IF [illegible] AS /2.AB/B.D/E/1/2.AS1/2.A.1/2". RP 30-33="BSRM/BSRN/BSRX/BSRW/BSRZ/BSRS" AND TRANSACTION IS RECEIVED FROM XREF 4352 THEN GENERATE IMAGE AND FORWARD TO PSEUDO-RIC "ZZZY5W".

2. IF [illegible] COM/. RP 30-33="BSRM/BSRN/BSRX/BSRW/BSRZ/BSRS" AND [illegible] GENERATE IMAGE FOR PSEUDO-RIC "ZZZY5W".

3. IF [illegible] "D4/B/[illegible]F/1/R/S/T/X". RP30-33="BSRM/BSRN/BSRX/BSRW/BSRZ/BSRS" AND TRANSACTION IS RECEIVED FROM XREF 4352 THEN GENERATE IMAGE AND FORWARD TO PSEUDO-RIC "ZZZY5W".

4. COUNT IMAGES IN SEQ 1 ILDS UNDER "FMS STATUS IMAGES".

5. XREF WILL BE PROVIDED TO ADD TO ILDS CUSTOMER VALIDATION TABLE (FMS.DTA TABLE) FOR COUNTRY CODE "SR".

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[illegible] REQUEST [illegible] SYSTEM CHANGE

[illegible] COMPLETED [illegible]

[illegible] COMPLETED [illegible]

[illegible] FREIGHT FORWARDER

[illegible]

REFERENCE:

Spanish Navy Liaison Office, NAVILCO, letter dated 20 Oct 93

OBJECTIVES:

[illegible] requests a change to image making parameters.

REQUIRED [illegible]:

1. Reference [illegible] - Image of Status for Spanish Navy to Spanish Freight Forwarder.

2. Request image making parameters be changed as follows: If rp1-3= AE1/2, AE1/2, AS1/2, [illegible]/2 and rp30= B,D,K,P and rp31-32= 8P and rp45= P, if the transaction [illegible] received from an ILCO, make an image of the transaction and send it to [illegible].

a. [illegible] = AS1/2 and rp30= D, do not apply the ILCO check before making the image

b. If rp30= [illegible] and rp54= B,C,L or X, do not apply the ILCO check before making the image.

3. Count these images in LIDS Section 1 under "Images to Spanish Navy Freight Forwarder". Count under the Navy column.

*** ASSIGNED PERSON COMMENTS BY R CIARLETTA ON 11/04/93 ***

Changed LSTRIP-D/T adding new counter and image code (647/AF). Updated L2014 Description file and my reference list. Assembled and Linked all.

*** ASSIGNED PERSON COMMENTS BY B ESPEDAL ON 11/10/93 ***

Module is complete but has not been turned on, waiting for test approval.

DAASC

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[illegible]

[illegible]

[illegible]

[illegible]

[illegible]

[illegible]

[illegible]

[illegible]

OBJECTIVES:

ARMY HAS RE[illegible] THAT DAAS [illegible] ONLINE IMAGE MAKING FOR TWO ILIS LOCATIONS
AMSAT-1-IS[illegible] [illegible] DATED [illegible] JAN 94, SUBJ: CANCELLATION OF SUBSCRIPTION
DAMES DROPS

REFERENCES:

[illegible] RF R21[illegible]

REQUIRED ACT[illegible]

1.REQUEST IMAGES CREATED FOR PSILOC RICS "ZZZY5T" AND "ZZZY5V" BE DELETED
FROM PROGRA[illegible] LIBRARY. CONTINUE IMAGE MAKING FOR "ZZZY5U" AND "ZZZY5S" AS
REQUESTED IN THE ABOVE REFERENCE.

DAASC

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[illegible]

[illegible]

[illegible]

[illegible]

[illegible]

[illegible]

[illegible]

[illegible]

[illegible]

[illegible]

[illegible] IMAGE GENERATE IMAGES OF SELECTED TRANSACTIONS [illegible] BEING ESTABLISHED AT EMBASSY IN WASHINGTON DC.

[illegible] DATED 11 MAR 84. SUBJ: DATA TRANSMISSION FOR STARS/PC [illegible] AIR FORCE [illegible] COUNTRY CODE CI)

[illegible]

[illegible] THEN GENERATE IMAGE FOR PSEUDO-RIC "ZZZY6C".

[illegible] 31-32="CI" AND RP 45="D" THEN GENERATE IMAGE FOR [illegible]

[illegible] R/S/T/X", RP 31-32="CI", RP45="D" AND INPUT XREF="[illegible]" THEN GENERATE IMAGE FOR PSEUDO-RIC "ZZZY6C".

4.IF RP1-[illegible] 1.A2 [illegible]2.AS1/2,AU1/2", RP 31-32="CI", RP 45="D" AND INPUT XREF="[illegible]3568" THEN GENERATE IMAGE FOR PSEUDO-RIC "ZZZY6C".

5.IF RP 1-3="SOD", RP 31-32="CI", RP 45="D" AND INPUT XREF="4352" THEN GENERATE IMAGE FOR PSEUDO-RIC "ZZZY6C".

6.ADD XREFS "1934,1935" AND COUNTRY CODE "CI" TO ILCS CUSTOMER VALIDATION TABLE (FMS.DTA TABLE).

7.COUNT IMAGES [illegible] LIDS UNDER "FMS STATUS IMAGES".

DAASC

OCT 31 1984

[illegible] YOUNG REF AND R. MORAN/DAAR 18 APR 94

[illegible]

[illegible] HAS REQUESTED ADDITIONAL TRANSACTION IMAGES BE PROVIDED TO THEIR
[illegible] FORWARDED TO MR. F. YOUNG.
[illegible] IMAGE PROCESSING PER SAF92[illegible]

[illegible] ACTIONS:

[illegible] IS [illegible] AND
[illegible] 31-32 [illegible] TRANSACTION IS RECEIVED FROM ONE OF THE ILIs
[illegible]
THEN CREATE BA/EB IMAGE AND FORWARD TO RIC "Y91"

[illegible] SECTION [illegible] LIDS, UNDER TITLE "FMS STATUS IMAGES
[illegible] .KEYPUNCH (MAPAC)"

DAASC
OCT 31 1994

DAASC
TOTAL TRANSACTIONS BY SERVICE
JUNE 93 - MAY 94

MONTH	DoD Govt ARMY	DoD Govt USAF	DoD Govt NAVY	DoD Govt USMC	Non-DoD Govt USCG	DoD Govt DLA	Non-DoD Govt GSA	DoD Govt OTHER DoD	Non-Govt CIVIL	Sub Totals
JUN 93	19,984,200	24,893,812	15,081,265	1,347,760	234,122	19,585,353	1,651,864	1,510,856	1,700,456	85,989,688
JUL 93	22,111,240	23,264,793	14,913,656	1,288,899	231,414	18,870,250	1,464,863	2,577,217	2,127,903	86,870,235
AUG 93	21,761,029	18,731,271	14,199,943	1,310,192	256,112	20,192,230	2,182,689	2,478,644	2,205,679	83,317,789
SEP 93	22,638,198	22,285,402	16,357,861	1,412,382	346,831	20,043,096	2,148,292	1,509,059	2,875,128	89,616,249
OCT 93	20,753,427	22,230,669	16,982,991	1,144,171	235,101	20,982,589	1,968,518	1,758,375	3,234,457	89,290,298
NOV 93	17,238,405	19,275,538	12,770,472	1,151,330	232,096	19,201,217	1,710,134	1,598,637	1,597,638	74,775,467
DEC 93	17,640,346	17,114,823	10,401,446	1,361,278	259,632	18,299,902	1,654,047	1,420,201	1,530,371	69,682,046
JAN 94	17,188,462	18,664,472	10,445,172	1,109,709	239,571	16,880,617	1,396,665	1,073,932	1,590,099	68,588,699
FEB 94	17,137,878	22,273,063	10,701,576	1,201,654	275,226	17,953,615	1,542,344	1,400,714	1,430,658	73,916,728
MAR 94	20,629,985	19,681,879	13,137,905	984,051	324,841	18,933,215	1,820,064	1,588,878	1,605,101	78,705,919
APR 94	18,472,150	21,565,474	11,838,638	813,522	279,040	20,328,339	1,481,050	1,270,266	2,152,603	78,201,082
MAY 94	19,260,791	22,923,688	11,751,197	911,924	293,596	19,133,291	1,767,886	1,592,905	1,512,681	79,147,959
Total	234,816,111	252,924,884	158,582,122	14,036,872	3,207,582	230,403,714	20,788,416	19,779,684	23,562,774	958,102,159

DoD Total	Percentage	Non-DoD Total	Percentage
910,543,387	95.04%	47,558,772	4.96%

DoD - (ARMY, USAF, NAVY, USMC, DLA, OTHER DoD)
Non-DoD - (USCG, GSA, CIVIL)

DoD Government: 95.04%
Non-DoD Government: 2.50%
Non-Government: 2.46%

DAASC

BRAC 95 DATA CALL QUALIFICATION STATEMENT
DAASC - DAYTON

"I am qualified to answer Question Number V.6 because

OF THE KNOWLEDGE AND EXPERIENCE GAINED IN MY 26 YEARS AS A DAASC EMPLOYEE. I HAVE PERSONALLY WORKED WITH THE VARIOUS COMPONENTS OF THE DoD SERVICE/AGENCIES, CIVIL AGENCIES AND FOREIGN MILITARY SALES (FMS) COMMUNITIES; IN BOTH A TECHNICAL AND FUNCTIONAL CAPACITY; TO PROVIDE DAASC PRODUCTS AND SERVICES IN SUPPORT OF THEIR MISSION REQUIREMENTS.

Signature: [redacted]

Date: 10/3/94

DAASC

OCT 31 1994

BRAC 95 DATA CALL QUALIFICATION STATEMENT
DAASC - DAYTON

"I am qualified to answer Question Number V06 because

The Answer to this question is based on information collected from the DAASC Decision support system (DDSS). This database provides complete configuration management and oversite of all work requests generated on behalf of the Services, DoD Agencies, Non-DoD Government customers, and Non-Government customers.

DAASC

[redacted]

Signature: [redacted]

Date: 28 Sept 94

[redacted]

OCT 31 1994

BRAC 95 DATA CALL QUALIFICATION STATEMENT
DAASC - DAYTON

"I am qualified to answer Question Number V.6 because,

MY SECTION IS RESPONSIBLE TO SERVICE THE CUSTOMER BASE REFERENCED IN THIS QUESTION. EACH OF THESE CUSTOMERS IS LISTED IN ONE OF VARIOUS ON-LINE DATABASES MAINTAINED BY DAASC. ALSO, EACH CUSTOMER HAS AN INDIVIDUAL FOLDER FILED IN THE INFO CENTER.

[redacted]

Signature: [redacted]

Date: 9/28/94

DAASC

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V.5. What percentage of your total business is represented by non-Government customers ?
(Provide workload examples.)

DDN Customers	DIELOG Customers	MADS Customers	DAMES Customers
1215 DoD	12 DoD	11 DoD	472 DoD
8 non-DoD	0 non-DoD	1 non-DoD	163 non-DoD Govt
1223 Total	12 Total	12 Total	198 non-Govt
			166 non-DoD FMS
			1004 Total
.000%	.000%	.000%	36.2% (This total represents non-Govt and non-DoD FMS for a total of 364 custs)

Total of all customers and the percentages
2248 customers
364 non-Govt

16.2% of total business is represented by non-government customers.

CINDY,

THESE TOTALS CAME FROM OUR DATABASES AS WELL AS INDIVIDUAL CUSTOMER FOLDERS FILED IN THE INFO CENTER. The DDN and DAMES customers databases are significant to print out. They can be viewed upon request by our info Center and they can be printed out [redacted] upon request. They are not provided here. 9/28/94

Cas 28Sep94

OCT 31 1994

BRAC 95 DATA CALL QUALIFICATION STATEMENT
DAASC - DAYTON

"I am qualified to answer Question Number IV.6 because

I have worked at DAASC since 1974 and am very familiar with the AISs which are designed, developed, implemented, and maintained by DAASC. I have held positions in various organizations at DAASC, from programmer to Deputy Director (was Deputy from 1989 through 1992). I was the Deputy program manager for the DAASO ADPE Replacement Program from 1982 through 1989. Currently, I am the Director of Marketing, requiring general overall knowledge of DAASC, its mission and functions, and its people, policies, procedures, and processes. In addition, I worked at the Joint Logistics Systems Center for 18 months (Dec 92 - Jun 94), becoming very familiar with Logistics CIM standard systems and understand the goals of the DoD CIM effort and how these goals interact with the goals of DLA and DAASC.

[redacted]

Signature [redacted]

Date 29 Sep 94

DAASC

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QUESTION

NUMBER V.7

% Workforce	Non-DoD Customers	# Customers	Paid Equivalent
5 %	MAPAF {Foreign Military Sales & Grant Aid}	3,149	7.0
.18 %	Other {Departments: NASA, NSC, Etc.	14,362	.25
.036 %	APRF {Procurement File FTP}	9	.05
.36 %	EC/EDI Trading Partners	793	.50
5.6 %		18,313	7.75

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V-MISS-CONSOL

Question Number: V.8

FOREIGN MILITARY SALES (FMS)	$ 740,000.00
FMS FREIGHT FORWARDER (F/F)	$ 128,000.00
TOTAL FMS (ILCS)	$ 868,000.00

SOURCE: DASSC ILCS FY94 SYSTEM SUBSCRIPTION FEE SPREADSHEET

"OTHERS"

COMMERCE BUSINESS DAILY (CBD) TACOM, AMCOM, GSA	$ 3,900.00
NAVY ACCOUNTING FINANCE CENTER (NAFC)	$ 12,000.00
ARMY EUCOM	$ 102,000.00
DECNET-VAX	$ 1,526.00
RESIDUAL MATERIAL	$ 585.00
IHS (Information Handling Services) Magnetic tape	$ 1,200.00
AF MAINTENANCE CONTRACTORS	$ 32,000.00

NOTE: DAASC provides support to Air Force; Air Force is then supported by "sanctioned" maintenance contractors.

"OTHER " TOTAL	$ 153,211.00
GRAND TOTAL	$1,021,211.00

DAASC
OCT 31 1994

V-MISS-CONSOL

Question Number: V.9

SEE ATTACHED

SOURCE: DAASC RECORDS AND LOG BOOKS

DA

OCT 31 1994

I.9

[illegible]

Defense Automatic Address Routing System (DAAS)

DAASC Micro Automated Routing System (MARS)

Defense Program for Reutilization of Assets (DEPRA)

DAAS Master Routing System

Plain Language Address System (PLAD)

National Item Inventory Number/Source of Supply (NIIN/SOS)

Department of Defense Activity Address Directory (DoDAAD)

Military Assistance Program Address Directory (MAPAD)

Military Standard Requisitioning and Issue Procedures (MILSTRIP) Routing Identifiers (RI) and Distribution Codes (MILRI)

Military Standard Billing system / Interfund Bill Processing (MILSBILLS)

DAAS Data Base Interrogation (DAAS-INQ)

Logistics Information Data Services (LIDS)

DAASC Bulletin Board Services (DAAS-BBS)

Electronic Commerce/Electronic Data Interchange (EC/EDI)

DAASC Integrated Email Logistics (DIELOG)

DAASC Automated Message Exchange System (DAMES)

Logistics Information Network (LINK)

Logistics Information Processing System (LIPS)

Message Accountability and Delivery System (MADS)

International Logistics Communications System (ILCS)

Telecommunications Interface system (TIS)

Multi-Vendor Automated eXpert Manager (MAXM)

DAASC Commerce Business Daily Synopsis Entry System (DCBES)

Freedom Of Information Act (FOIA)

DLSS/DLMS Translation Services

DLMS/DLSS Translation Services

V.9

[illegible] DAAS [illegible]

Virtual On-Line Logistics Transaction Services (VOLTS) (FILES DEVELOPED)

Pipeline Management Information System (PMIS) (BEING DEVELOPED)

DAASC

DAASC-DAYTON

OCT 3 1 1984

V.9

[illegible]

Defense Automatic Addressing System (DAAS)

DAASC Micro Automated Routing System (DMARS)

DAAS Master Routing Syste

Plain Language Address System (PLAD)

National Item Inventory Number/Source of Supply (NIIN/SOS)

Department of Defense Activity Address Directory (DoDAAD)

Military Assistance Program Address Directory (MAPAD)

Military Standard Requisitioning and Issue Procedures (MILSTRIP) Routing Identifiers (RI) and Distribution Codes (MILRI)

Military Standard Billing system / Interfund Bill Processing (MILSBILLS)

Material Obligation Validation (MOV)

DAAS Data Base Interrogation (DAAS-INQ)

Logistics Information Data Services (LIDS)

Long Distance Shipping System (LDSS)

Materiel Receipt Acknowledgment Document Procedures (MRAD) AKA (Supply Shipment Correlation File) (SSCF)

Logistics Information Network (LINK)

Message Accountability and Delivery System (MADS)

Telecommunications Interface system (TIS)

Multi-Vendor Automated eXpert Manager (MAXM)

Military Supply and Transportation Evaluation Procedures (MILSTEP) Central Data Collection Point (CDCP)

DLSS/DLMS Translation Services

DLMS/DLSS Translation Services

Special Data Extraction, Reports, and Analysis (DAAS Utilities/Scans)

DAAS Mail Systems

DAASC

DAASC-TRACY
OCT 31 1994

V-MISS-CONSOL

Question Number: V.10

The entire suite of DAASC Automated Information Systems (AISs) can be categorized as being defacto CIM standard AISs. In October, 1989, the Deputy Secretary of Defense announced the Corporate Information Management (CIM) initiative. CIM is a management method to reduce costs, by eliminating the duplicate development of systems performing the same functions, and still, enable the DoD to maintain and improve the effectiveness of its military missions in times of limited resources. The primary objective of CIM is business process improvement, patterned on those successful efforts both within DoD and from private industry. "Material Management" was one of the original eight CIM groups, and the mission of DAASC was placed within that group.

The Material Management and Distribution Board named DAASC as an Interim Standard System in its November, 1990 Interim Systems and Executive Agent Selection Report. The report findings noted that there was no similar suite of AISs elsewhere, within DoD, and no duplication of these AISs existed. Therefore, it was deemed that the DAASC AISs must continue to support DoD and non-DoD elements with its unique services, pending the long range implementation of the CIM systems.

The entire mission of DAASC, as originally envisioned by its founders, was, as still is, to improve the effectiveness and readiness of the U.S. armed forces as they provide national security to our citizens. Every AIS designed, developed, maintained, and operated by DAASC supports the goals of CIM. Streamlined and standardized processes are used, streamlined and standardized data are used, processes are continually evaluated and improvements made when and where needed, and common strategies are used to encompass the appropriate requirements for the total DoD.

DAASC

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V-MISS-CONSOL

Question Number: V. 11

SEE ATTACHED

THERE ARE 3 SHEETS WHICH TOTAL ALL THE CONTRACTORS SUPPORTING DAASC

1. THOSE WHICH SUPPORT ONLY DAASC - DAYTON
2. THOSE WHICH SUPPORT ONLY DAASC - TRACY
3. THOSE WHICH SUPPORT BOTH DAASC - DAYTON AND DAASC - TRACY

SOURCE: Contracts

DAASC

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[illegible]

CONTRACTOR NAME	CONTRACT NUMBER	MOD	TYPE OF SERVICE	TOTAL FISCAL COST
ABB SYSTEM	SPO910-94-P-[illegible]		PRINTER MAINTENANCE	$[illegible]
ACT SECURITY SYSTEM	SPO910-94-P-[illegible]		MAINTENANCE FOR ACT CARDED SECURITY SYSTEMS	$4,712.20
ALLIED TELECOMMUNICATION	SPO910-94-P-[illegible]		BARCO DATA ENTRY PRODUCTION MAINTENANCE	$5,[illegible]
ALPHA INC	SPO910-94-P-0[illegible]		ADA MAINTENANCE	$4,[illegible]
AMERINC INC	DLA900-93-D-0047	0016	SOFTWARE SUPPORT SERVICES	$704,[illegible]
AMERINC INC	DLA900-93-D-0047	0011	SOFTWARE SUPPORT SERVICES	$465,136.24
CDCI	SPO910-94-P-0[illegible]		MAIL SYSTEM	$10,[illegible]
CDCI	SPO910-94-P-0345		MAIL SYSTEM	$24,575.00
CDCI	SPO910-94-P-0606		MAIL SYSTEM	$24,575.00
CDCI	SPO910-94-P-0574		MAIL SYSTEM	$24,575.00
COMPUWARE CORP	SPO910-94-P-0049		S/W LICENSE & MAINTENANCE	$6,[illegible]
CONTINENTAL CABLEVISION	SPO910-94-P-0[illegible]		COMMUNICATION MAINTENANCE	$160.00
MIDWEST COMPUTER ASSOC	SPO910-94-P-0101		COMPUTER FURNITURE (ONE-TIME)	$400.00
PROFESSIONAL TELEPHONE SV	SPO910-94-P-0346		VOICE MAIL MESSAGING SYS MAINTENANCE	$1,590.00
RJO ENTERPRISES, INC	DAAA09-90-D-0005		SOFTWARE SUPPORT SERVICES	$348,600.00
SPRINT	SPO910-94-P-0069		COMMUNICATION MAINTENANCE	$1,500.00
SUN MICROSYSTEMS	SPO910-94-P-0040		S/W & H/W MAINTENANCE	$1,[illegible]
TELOS	SPO910-93-D-0147	P005	S/W & H/W MAINTENANCE	$30,348.00
TELOS	SPO910-94-D-0147	P005	S/W & H/W MAINTENANCE	$14,500.00
USA MOBILE	SPO910-94-P-0141		30 PAGERS LEASE & MAINTENANCE	$1,[illegible]
WOLLONGONG GROUP, INC	SPO910-94-P-0444		S/W MAINTENANCE	$900.00

TOTAL FOR DAYTON $1,[illegible]

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DAASC-DAYTON

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[illegible]

CONTRACTOR NAME	CONTRACT NUMBER	[illegible]	TYPE OF SUPPORT	TOTAL PAID COST
CHAMPION MEDIA CORP	SPO910-91-P-1[illegible]		EDITING AUTOLOADER MAINTENANCE	$4,0[illegible]
CHAMPION MEDIA CORP	SPO910-91-P-1[illegible]		EDITING AUTOLOADER MAINTENANCE	$[illegible]
MIDWEST COMPUTER ASSOC	SPO910-94-P-1[illegible]		INSTALLATION (ONE-TIME)	$1,[illegible]
OFFICE PAVILION	SPO910-94-P-1[illegible]		FURNITURE DESIGN (ONE-TIME)	$1,800.00
PAGNET	SPO910-94-P-0[illegible]		911 PAGERS LEASE & MAINTENANCE	$6[illegible]
TELOS	SPO910-93-D-0147	[illegible]	S/W & H/W MAINTENANCE	$27,[illegible]
TELOS	SPO910-94-P-0799		S/W & H/W MAINTENANCE	$[illegible]
TELOS	SPO910-93-D-0147	[illegible]	S/W & H/W MAINTENANCE	$1[illegible]

TOTAL FOR TRACK $[illegible]

DAASC

DAASC-TRACY

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(2)

[illegible]

CONTRACTOR NAME	CONTRACT NUMBER	[illegible]	TYPE OF SUPPORT	TOTAL PAID COST
[illegible]	[illegible]	[illegible]	S/W & H/W MAINTENANCE	$[illegible]
[illegible]	[illegible]		WORKSTATION/PERIPHERAL MAINTENANCE	$[illegible]
COMPUWER INC	[illegible]		H/W & T DEC MAINTENANCE	$[illegible]
COMPUWER INC	[illegible]		H/W & T DEC MAINTENANCE	$[illegible]
DIGITAL EQUIPMENT CORP	DLA-00-[illegible]		S/W & H/W MAINTENANCE	$[illegible]
LEGENT	[illegible]		S/W MAINTENANCE	$3,060.00
LORAL (IBM)	DLA900-[illegible]		H/W & S/W MAINTENANCE	$544,863.76
NCR CORP	DLA900-90-F-0384		S/W & H/W MAINTENANCE	$48,590.84
NETWORK SYSTEMS CORP	DLA900-90-F-0030		H/W MAINTENANCE	$54,240.15
ORACLE COMPUTER SYS CORP	DLA900-91-D-0021		H/W MAINTENANCE	$238,300.52
SYS DATA PRODUCTS GRP INC	[illegible]		S/W & H/W MAINTENANCE	$10,944.20
STORAGE TECH CORP	DLA900-91-D-0000	[illegible]	AUTO TAPE LIBRARY MAINTENANCE	$105,518.56
STORAGE TECH CORP	DLA900-91-D-0024	[illegible]	AUTO DATA PROCESSING EQP MAINTENANCE	$26,500.00
STORAGE TECH CORP	DLA900-90-D-0005	[illegible]	MAINTENANCE	$12,948.00
TANDEM	[illegible]		S/W & H/W MAINTENANCE	$1,342.00
TANDEM	DLA-00-93-D-0135		S/W & H/W MAINTENANCE	$208,250.16

TOTAL FOR BOTH DAYTON & TRACY $2,164,550.76

DAASC

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V-MISS-CONSOL

Question Number: V. 12

SEE ATTACHED

SOURCE: CONTRACTS

DAASC

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[illegible] CONTRACTS [illegible]

CONTRACTOR NAME	CONTRACT NUMBER	D.O.	LOCATION	TYPE OF SUPPORT	TOTAL FY94 COS
ABB SYSTEM	SP0910-94-P-[illegible]		DAYTON	SPREADER MAINTENANCE	$1,000.00
ADT SECURITY SYSTEM	SP0910-94-P-0476		DAYTON	MAINTENANCE FOR GOVT OWNED SECURITY SYSTEMS	$4,312.00
ALLIED TELECOMMUNICATION	SP0910-94-P-0122		DAYTON	BARCO DATA 600/650 PROJECTOR MAINTENANCE	$5,000.00
ALSYS INC	SP0910-94-P-0271		DAYTON	ADA MAINTENANCE	$4,300.00
AMERIND INC	DLAHOO-93-D-0043	0006	DAYTON	SOFTWARE SUPPORT SERVICES	$724,165.00
AMERIND INC	DLAHOO-93-D-0043	0011	DAYTON	SOFTWARE SUPPORT SERVICES	$465,180.24
AT & T	F19630-85-D-0005	U710	DAYTON/TRACY	S/W & H/W MAINTENANCE	$33,712.56
CDCI	SP0910-94-P-0208		DAYTON/TRACY	WORKSTATION/PERIPHERAL MAINTENANCE	$24,128.00
CDCI	SP0910-94-P-0262		DAYTON	MAIL SYSTEM	$12,287.50
CDCI	SP0910-94-P-0345		DAYTON	MAIL SYSTEM	$24,575.00
CDCI	SP0910-94-P-0606		DAYTON	MAIL SYSTEM	$24,575.00
CDCI	SP0910-94-P-0874		DAYTON	MAIL SYSTEM	$24,575.00
CHAMPION MEDIA CORP	SP0910-91-P-1092		TRACY	VENTUNO AUTOLOADER MAINTENANCE	$410.50
CHAMPION MEDIA CORP	SP0910-91-P-1261		TRACY	VENTUNO AUTOLOADER MAINTENANCE	$250.00
COMMPOWER INC	SP0910-94-C-0007		DAYTON/TRACY	AT & T 3B2 MAINTENANCE	$95,612.00
COMMPOWER INC	SP0910-94-P-0009		DAYTON/TRACY	AT & T 3B2 MAINTENANCE	$22,320.00
COMPUWARE CORP	SP0910-94-F-0049		DAYTON	S/W LICENSE & MAINTENANCE	$6,930.00
CONTINENTAL CABLEVISION	SP0910-94-P-0511		DAYTON	COMMUNICATION MAINTENANCE	$263.00
DIGITAL EQUIPMENT CORP	DLAHOO-91-C-0009		DAYTON/TRACY	S/W & H/W MAINTENANCE	$751,620.00
LEGENT	SP0910-94-F-0072		DAYTON/TRACY	S/W MAINTENANCE	$3,863.00
LORAL (IBM)	DLAHOO-92-C-0351		DAYTON/TRACY	H/W & S/W MAINTENANCE	$544,963.76
MIDWEST COMPUTER ASSOC	SP0910-94-P-0101		DAYTON	COMPUTER FURNITURE (ONE-TIME	$425.09
MIDWEST COMPUTER ASSOC	SP0910-94-P-1063		TRACY	INSTALLATION (ONE-TIME)	$1,[illegible]
NCR CORP	DLAHOO-93-F-0384		DAYTON/TRACY	S/W & H/W MAINTENANCE	$45,530.0[illegible]
NETWORK SYSTEMS CORP	DLAHOO-93-F-0381		DAYTON/TRACY	H/W MAINTENANCE	$54,242.16
OFFICE PAVILION	SP0910-94-P-1293		TRACY	FURNITURE DESIGN (ONE-TIME)	$1,800.00
ORACLE COMPUTER SYS CORP	DLAHOO-91-D-0021		DAYTON/TRACY	H/W MAINTENANCE	$238,903.52
PAGNET	SP0910-94-P-0550		TRACY	SIX PAGERS LEASE & MAINTENANCE	$641.60
PROFESSIONAL TELEPHONE SV	SP0910-94-P-0346		DAYTON	VOICE MAIL MESSAGING SYS MAINTENANCE	$1,500.00
RJO ENTERPRISES, INC	DAAA09-90-D-0005		DAYTON	SOFTWARE SUPPORT SERVICES	$349,600.00
SMS DATA PRODUCTS GRP INC	SP0910-94-P-0429		DAYTON/TRACY	S/W & H/W MAINTENANCE	$12,944.00
SPRINT	SP0910-94-F-0069		DAYTON	COMMUNICATION MAINTENANCE	$1,500.00
STORAGE TECH CORP	DLAHOO-91-D-0003	D.O.3	DAYTON/TRACY	AUTO TAPE LIBRARY MAINTENANCE	$105,318.36
STORAGE TECH CORP	DLAHOO-91-D-0004	0795	DAYTON/TRACY	AUTO DATA PROCESSING EQP MAINTENANCE	$28,500.00
STORAGE TECH CORP	DLAHOO-90-D-0005	9411	DAYTON/TRACY	MAINTENANCE	$12,943.00
SUN MICROSYSTEMS	SP0910-94-F-0042		DAYTON	S/W & H/W MAINTENANCE	$1,800.00
TANDEM	SP0910-94-F-0053		DAYTON/TRACY	S/W & H/W MAINTENANCE	$1,742.00
TANDEM	DLAHOO-93-D-0155		DAYTON/TRACY	S/W & H/W MAINTENANCE	$205,257.16
TELOS	SP0910-93-D-0147	9304	TRACY	S/W & H/W MAINTENANCE	$27,650.00
TELOS	SP0910-93-D-0147	9305	DAYTON	S/W & H/W MAINTENANCE	$36,840.00
TELOS	SP0910-94-P-0799		TRACY	S/W & H/W MAINTENANCE	$2,941.31
TELOS	SP0910-93-D-0147	9404	TRACY	S/W & H/W MAINTENANCE	$16,674.00
TELOS	SP0910-94-D-0147	9405	DAYTON	S/W & H/W MAINTENANCE	$14,[illegible]
USA MOBILE	SP0910-94-P-0141		DAYTON	70 PAGERS LEASE & MAINTENANCE	$2,250.00
WOLLONGONG GROUP, INC	SP0910-94-P-1444		DAYTON	S/W MAINTENANCE	$900.00
				TOTAL	$0,[illegible]

DAASC

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V.A.13. - Identify, by contractor, your costs to manage them.

Cost for managing contractors are in two categories:

*A. DAASC managerial personnel for weekly In Process Reviews for the three primary Support Contractors. (Contractors # 5, 14 & 22)

**B. The DAAS-R Computer Spreadsheet assigned COR/CORT/ responsibilities.

A. DAASC cost for Weekly contractor In Process Review meetings:		$ 49,182
B. DAAS-R personnel which manage contracts:		$157,915
	TOTAL	$207,097

[During FY94 $207,097 will be expended in managing 30 contracts/contractors totaling $3,935,281.]
The Govt to Contract ratio is: $1.00 (Govt) : $19.00 (Contractor).

*Cost were computed on 52 weekly meetings for each contractor of 40 minutes duration each (scheduled but cancelled meetings considered replaced by Ad Hoc meetings of same duration).

3 contractors X 40 minutes = 120 minutes/2 items per week per attendee.
2 hours per week X 52 weeks = 104 hours per year for each attendee.
the above cost was computed by:

Person	Hr Rate	104 Hrs/Yr
K. Ralston	43.02	4,475
W. Jordan	35.00	3,640
M. Wheeler	26.19	2,724
R. Shepherd	31.65	3,292
F. Schewisthal	35.07	3,648
M. Newman	26.19	2,724
C. Brackman	16.71	1,738
S. Norman	16.71	1,738
J. Caudill	26.19	2,724
T. Kennie	18.38	1,912
C. Bailey	35.18	3,659
H. Mohney	32.01	3,330
B. Moran	27.77	2,889
D. Rabar	28.18	2,931
R. Woolley	24.59	2,558
J. Willard	24.59	2,558
M. Metzner	26.19	2,724

$49,182/3 = $16,394 each for contractors #5, 14 & 22.

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(2)

**Category B cost are tre accumulated salaries of DAAS-R Personnel which total $157,915. There dollars are stratified against its remaining 27 contracts:

DAAS-R	SALARIES
M. Wheeler	$54,698
P. Gerren	$43,211
J. Lindsey	$31,719
R. Reynolds	$28,287
TOTAL	157,915

DETAIL IS ATTACHED

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DAASC CONTRACTS

	CONTRACTOR NAME	CONTRACT NUMBER	D.O.	LOCATION	TOTAL FY94 COST	CONTRACT MANAGEMENT COST
1	ABS SYSTEM	SP0910-94-P-0333		DAYTON	$1,000.00	85
2	ADT SECURITY SYSTEM	SP0910-94-P-0496		DAYTON	$4,312.00	368
3	ALLIED TELECOMMUNICATION	SP0910-94-P-0123		DAYTON	$5,000.00	426
4	ALSYS INC	SP0910-94-P-0271		DAYTON	$4,300.00	367
5	AMERIND INC	DLAH00-93-D-0043	0006	DAYTON	$724,165.00	16,394
"	AMERIND INC	DLAH00-93-D-0043	0011	DAYTON	$465,180.24	0
6	AT & T	F19630-88-D-0005	U710	DAYTON/TRACY	$33,712.56	2,874
7	CDCI	SP0910-94-P-0208		DAYTON/TRACY	$24,128.00	2,057
"	CDCI	SP0910-94-P-0262		DAYTON	$12,287.50	1,048
"	CDCI	SP0910-94-P-0345		DAYTON	$24,575.00	2,095
"	CDCI	SP0910-94-P-0606		DAYTON	$24,575.00	2,095
"	CDCI	SP0910-94-P-0874		DAYTON	$24,575.00	2,095
8	CHAMPION MEDIA CORP	SP0910-91-P-1092		TRACY	$412.50	35
"	CHAMPION MEDIA CORP	SP0910-91-P-1261		TRACY	$250.00	21
9	COMMPOWER INC	SP0910-94-C-0003		DAYTON/TRACY	$95,612.00	8,151
"	COMMPOWER INC	SP0910-94-P-0009		DAYTON/TRACY	$22,320.00	1,903
10	COMPUWARE CORP	SP0910-94-F-0049		DAYTON	$6,930.00	591
11	CONTINENTAL CABLEVISION	SP0910-94-P-0511		DAYTON	$263.00	22
12	DIGITAL EQUIPMENT CORP	DLAH00-91-C-0009		DAYTON/TRACY	$751,620.00	64,076
13	LEGENT	SP0910-94-F-0072		DAYTON/TRACY	$3,063.00	261
14	LORAL (IBM)	DLAH00-92-C-0351		DAYTON/TRACY	$544,963.76	16,394
15	MIDWEST COMPUTER ASSOC	SP0910-94-P-0101		DAYTON	$425.00	36
"	MIDWEST COMPUTER ASSOC	SP0910-94-P-1063		TRACY	$1,669.00	142
16	NCR CORP	DLAH00-93-F-0384		DAYTON/TRACY	$48,580.04	4,141
17	NETWORK SYSTEMS CORP	DLAH00-93-F-0383		DAYTON/TRACY	$54,242.16	4,624
18	OFFICE PAVILION	SP0910-94-P-1293		TRACY	$1,800.00	153
19	ORACLE COMPUTER SYS CORP	DLAH00-91-D-0021		DAYTON/TRACY	$238,803.52	20,358
20	PAGNET	SP0910-94-P-0550		TRACY	$641.60	55
21	PROFESSIONAL TELEPHONE SV	SP0910-94-P-0346		DAYTON	$1,500.00	128
22	RJO ENTERPRISES, INC	DAAA08-90-D-0005		DAYTON	$348,600.00	16,394
23	SMS DATA PRODUCTS GRP INC	SP0910-94-P-0429		DAYTON/TRACY	$10,944.00	933
24	SPRINT	SP0910-94-F-0069		DAYTON	$1,500.00	128
25	STORAGE TECH CORP	DLAH00-91-D-0003	D.O.3	DAYTON/TRACY	$105,518.56	8,995
"	STORAGE TECH CORP	DLAH00-91-D-0004	U709	DAYTON/TRACY	$28,500.00	2,430
"	STORAGE TECH CORP	DLAH00-90-D-0005	9411	DAYTON/TRACY	$12,948.00	1,104
26	SUN MICROSYSTEMS	SP0910-94-F-0040		DAYTON	$1,020.00	87
27	TANDEM	SP0910-94-F-0053		DAYTON/TRACY	$1,342.00	114
"	TANDEM	DLAH00-93-D-0155		DAYTON/TRACY	$208,253.16	17,754
28	TELOS	SP0910-93-D-0147	9304	TRACY	$27,652.00	2,357
"	TELOS	SP0910-93-D-0147	9305	DAYTON	$30,840.00	2,629
"	TELOS	SP0910-94-P-0799		TRACY	$2,940.00	251
"	TELOS	SP0910-93-D-0147	9404	TRACY	$16,634.00	1,418
"	TELOS	SP0910-94-D-0147	9405	DAYTON	$14,533.00	1,239
29	USA MOBILE	SP0910-94-P-0141		DAYTON	$2,250.00	192
30	WOLLONGONG GROUP, INC	SP0910-94-P-0444		DAYTON	$900.00	77
						$207,097.00

DAASC

Question Number: V. 14

	DAASC-Dayton, OH	DAASC-Tracy, CA
a. Airport	18 miles, Dayton International Airport, Vandalia, OH	19 miles, Stockton Metro Airport, Stockton, CA
b. Train Station	65 miles, Amtrak - River Road Station, Cincinnati, OH	23 miles, Amtrak - Stockton, CA
c. Bus Station	12 miles, Greyhound Bus Lines, E. 5th Street, Dayton, OH	3 miles, Greyhound Bus Lines, Tracy, CA

Question Number: F.15

When discussing the impact on telecommunications if DAASC resources were to be consolidated/reorganized/relocated, the telecommunications circuits to our customers, our continuity of operations plans for our customer support, and the location of our system development personnel must be considered..

First of all, being a telecommunications gateway which provides interfaces to and interoperability for many, many networks, transmission protocols, and automated information systems (AISs), DAASC has substantial communication facilities to support our workload. Because of the sheer volume of logistics data we process, it would be difficult to maintain our customer support levels while relocating DAASC or consolidating our resources with another organization. This would be very time-consuming and costly, since the relocation or consolidation would have to be transparent to our customer base. Most of the communication lines would have to be duplicated for the transition period, in addition to all of the hardware that supports these communication backbones. The physical circuits would have to be exactly the same as at the original DAASC location. If they were not, then additional software development would be required to make the new circuits operational. The extent of this effort would be directly related to the differences in circuits. (Data can be easily shared as long as there are physical telecommunication circuits installed regardless of where we are located.) There are currently 10 AUTODIN circuits supported by DAASC. These circuits would have to be duplicated during the transition period, if we were to be relocated. There are also approximately 50 dial-in telephone lines which would have to be duplicated and transitioned to the new site. Any relocation would have to be planned thoroughly in sufficient detail to minimize the risk to the DoD logistics community. The entire logistics pipeline, as we know it, could be brought to a virtual standstill if DAASC were to be temporarily out of business during a relocation process.

Secondly, DAASC has two (2) operational sites that share the telecommunications and processing workload on a 60/40% basis under normal conditions. The capability exists for either site to absorb 100% of the

workload, as conditions dictate. If DAASC ADP resources were to be consolidated or relocated into only one site; this "alternate" site processing capability would be lost. This would severely impact the DAASC mission under certain conditions and its effect would immediately impact the DAASC customer base.

And, finally, if ADP resources were to be separated from the personnel resources, an additional network would have to be established for DAASC development personnel to access the ADP to allow for continued accomplishment of mission functions.

SOURCE: Professional experience of DAASC upper management.

BRAC 95 DATA CALL QUALIFICATION STATEMENT
DAASC - DAYTON

"I am qualified to answer Question Number V.15 because

OF THE KNOWLEDGE AND EXPERIENCE GAINED IN MY 26 YEARS AS A DAASC EMPLOYEE. I HAVE PERSONALLY WORKED WITH THE VARIOUS COMPONENTS OF THE DoD SERVICE/AGENCIES, CIVIL AGENCIES AND FOREIGN MILITARY SALES (FMS) COMMUNITIES; IN BOTH A TECHNICAL AND FUNCTIONAL CAPACITY; TO PROVIDE DAASC PRODUCTS AND SERVICES IN SUPPORT OF THEIR MISSION REQUIREMENTS.

Signature: [redacted]

Date: 10/3/94

DAASC

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BRAC 95 DATA CALL QUALIFICATION STATEMENT
DAASC - DAYTON

"I am qualified to answer Question Number V.15 because

My answer to this question is based on 26 + years of knowledge and Experience gained here at DAASC in working with the services, DOD Activities, other Government Agencies and non-government Agencies and Activities.

DAASC

[redacted]

Signature: [redacted]

Date: 28 Sept 94

[redacted]

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BRAC 95 DATA CALL QUALIFICATION STATEMENT
DAASC - DAYTON

"I am qualified to answer Question Number V.15 because

I HAVE BEEN WORKING AT DAASC SINCE 1970 IN VARIOUS CAPACITIES FROM PROGRAMMER TO DEPUTY DIRECTOR.

[redacted]

Signature: [redacted]

Date: 9/28/94

DAASC

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BRAC 95 DATA CALL QUALIFICATION STATEMENT
DAASC - DAYTON

"I am qualified to answer Question Number V.15 because

I have worked at DAASC since 1974 and am very familiar with the AISs which are designed, developed, implemented, and maintained by DAASC. I have held positions in various organizations at DAASC, from programmer to Deputy Director (was Deputy from 1989 through 1992). I was the Deputy program manager for the DAASO ADPE Replacement Program from 1982 through 1989. Currently, I am the Director of Marketing, requiring general overall knowledge of DAASC, its mission and functions, and its people, policies, procedures, and processes. In addition, I worked at the Joint Logistics Systems Center for 18 months (Dec 92 - Jun 94), becoming very familiar with Logistics CIM standard systems and understand the goals of the DoD CIM effort and how these goals interact with the goals of DLA and DAASC.

[redacted]

Signature: [redacted]

Date: 28 Sep 94

DAASC

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QUESTION

NUMBER V.16

The attached two charts {Attach 1 and Attach 2} reflect the dollar value of the customer base:

FY1995 DLA $4,720M broken out into 9 AIS's

FY1995 Non-DLA $8,175M broken out by 12 AIS's

The dollars of projected revenues are based upon historical transaction levels and planned changes in service levels to the respective customer. These costs are also affected by the service initiatives and reflects their portion regarding their legacy applications and migration system effort. The charts reflect an approximation of revenue for the DLA and Non-DLA environment.

Another comparison could be established by comparing these costs with the service percentages addressed in questions V.4, V.5, and V.6; however, since they address two different bases; the percentage of revenue projected from which sources; and the application of AIS costs - the result would be of questionable utility. Until such time as DAASC drives the process, such as being able to show the Army what their "fair share" would be, based upon a projection of historical data, and moderated by Army initiative, the assessment of "Here's where the Army dollar goes" will prevail.

The attached revenue plan {Attach 3} identifies projected income sources based upon known requirements.

DAASC

The Customer Based Revenue chart reflects projections from FY1994-FY2001.

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negotiated agreements in place by FY96 to assess the proper share to each activity for their portion of business based on historical data and/or initiatives. The dollars are then-year dollars using escalation indicies received from DLA-CANI during April 1994.

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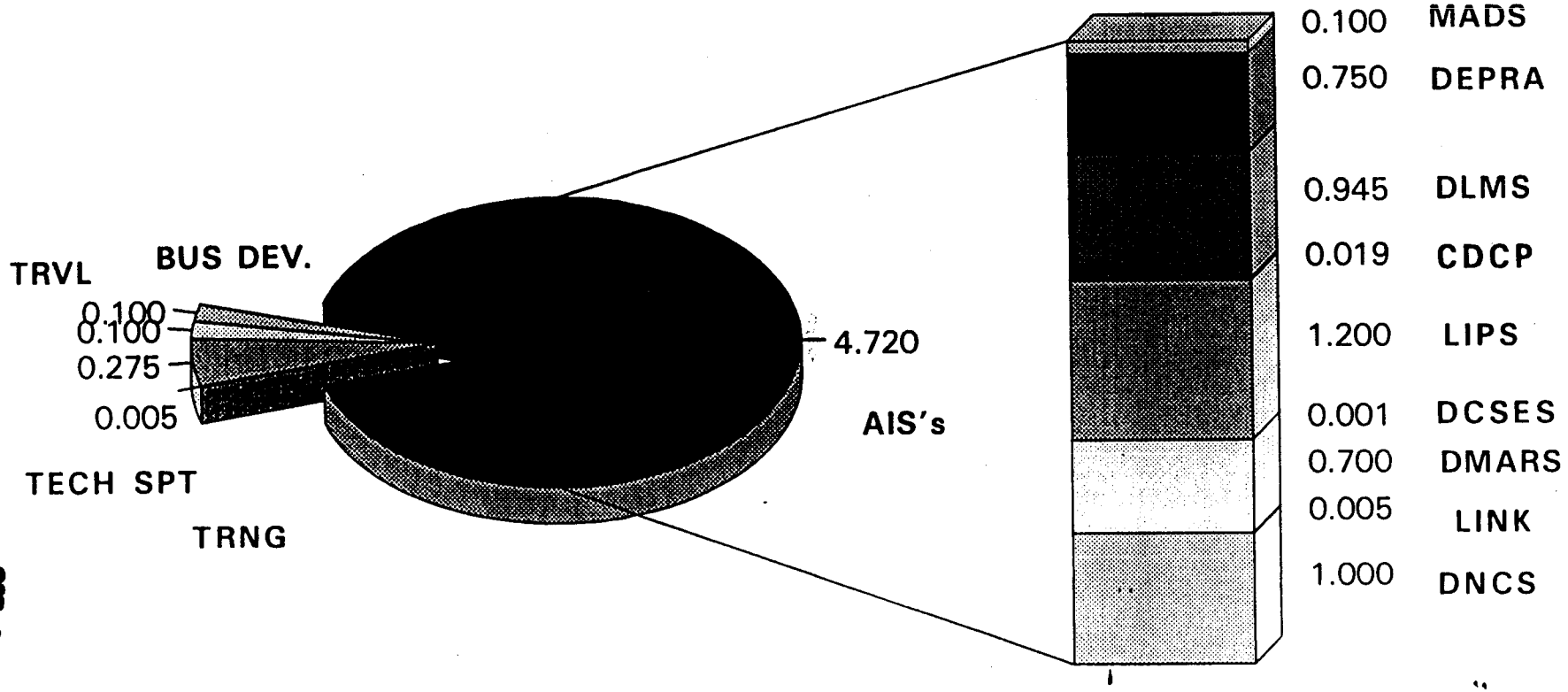
DLA / DAASC REVENUE

Fiscal Year 1995



NUMBERS IN MILLIONS

95_REV-D.CH3

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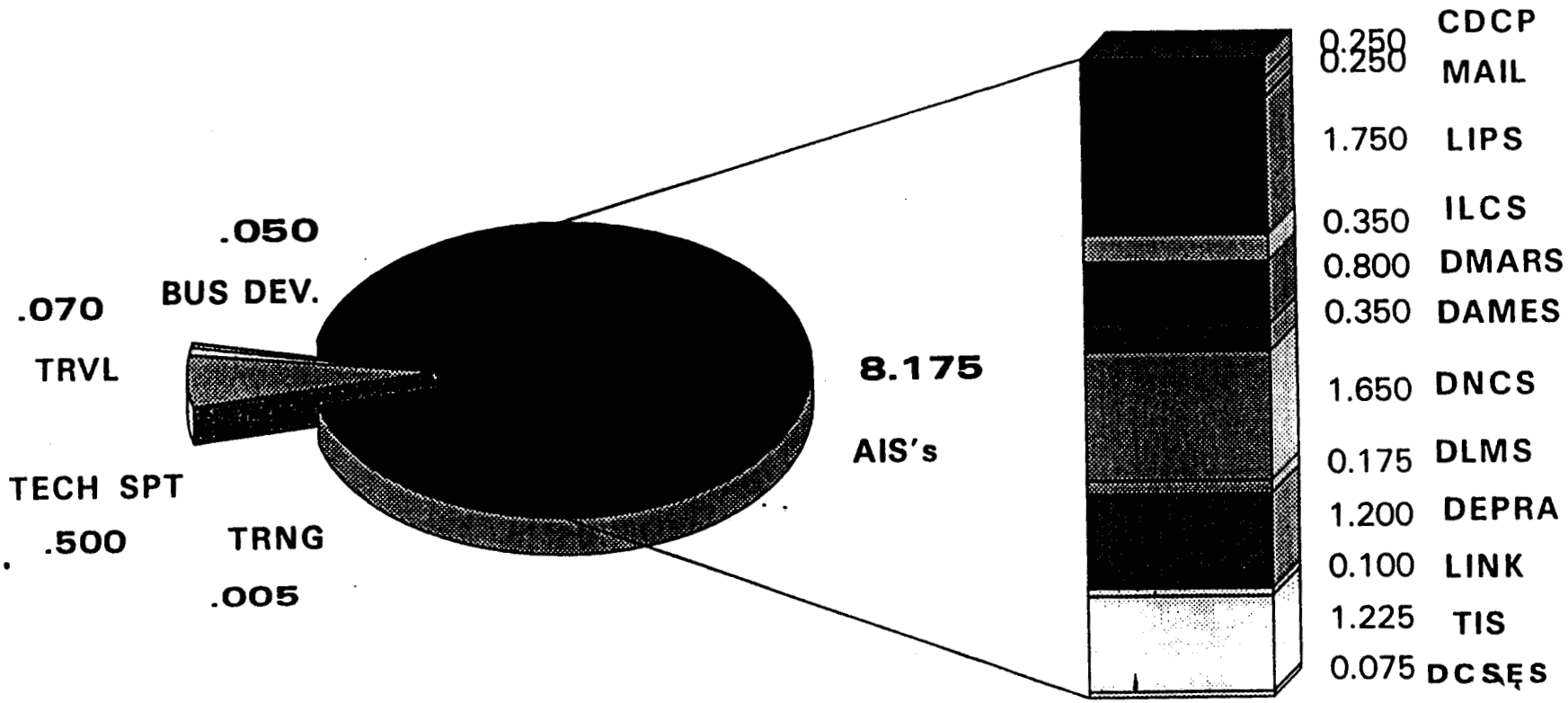
NON DLA / DAASC REVENUE

Fiscal Year 1995



NUMBERS IN MILLIONS

CUSTOMER BASED REVENUE

FY 1994 - 2001 PROJECTION

DESCRIPTION	FY 94	FY 95	FY 96	FY 97	FY 98	FY 99	FY 00	FY 01
CORE SERVICES:								
ARMY	2500	2,591	3,256	3,277.5	3,300.4	3,324.8	3,350.9	3,378.5
NAVY	2500	2,591	3,256	3,277.5	3,300.4	3,324.8	3,350.9	3,378.5
AIR FORCE	2500	2,591	3,256	3,277.5	3,300.4	3,324.8	3,350.9	3,378.5
DLA	5200	5,184	3,256	3,277.5	3,300.4	3,324.8	3,350.9	3,378.5
SPI	238							
SUBTOTAL	12938	12,957	13,024	13,110	13,201.6	13,299.2	13,403.6	13,514
CUSTOM SERVICES:								
EUCOM	102	104.9	108.5	111.1	114.5	117.9	121.4	125.2
NAFC	12	12.3	12.7	13.1	13.5	13.9	14.3	14.7
AF CONTRS	30	62	63.8	65.7	67.7	69.7	71.8	73.9
DCSES	4	4.1	4.2	4.4	4.5	4.6	4.8	4.9
FMS	849	872.8	898.1	925	952.8	981.4	1,010.8	1,041.1
OTHER	2	2	2.1	2.2	2.2	2.3	2.4	2.5
GSA *			446	441	436	431	426	421
VA *			446	441	436	431	426	421
JLSC *			1,182.6	1,218.1	1,254.6	1,292.2	1,331	1,370.9
SUBTOTAL	999	1,058.1	3,164	3,221.6	3,281.8	3,344	3,408.5	3,475.2
TOTAL	13937	14,015.1	16,188	16,331.6	16,483.4	16,643.2	16,812.1	16,989.2

Dollars in (000's)

REVENUE.CH3

*Agreements not negotiated at present

OCT 31 1994 DAASC

QUESTION

NUMBER V.17

The attached Customer Based Revenue chart reflects projections from FY1994-FY2001. These projections were based on assumptions that DAASC would have negotiated agreements in place by FY96 to assess the proper share to each activity for their portion of business based on historical data and/or initiatives. The dollars are then-year dollars using escalation indices received from DLA-CANI during April 1994.

CUSTOMER BASED REVENUE

FY 1994 - 2001 PROJECTION

DESCRIPTION	FY 94	FY 95	FY 96	FY 97	FY 98	FY 99	FY 00	FY 01
CORE SERVICES:								
ARMY	2500	2,591	3,256	3,277.5	3,300.4	3,324.8	3,350.9	3,378.5
NAVY	2500	2,591	3,256	3,277.5	3,300.4	3,324.8	3,350.9	3,378.5
AIR FORCE	2500	2,591	3,256	3,277.5	3,300.4	3,324.8	3,350.9	3,378.5
DLA	5200	5,184	3,256	3,277.5	3,300.4	3,324.8	3,350.9	3,378.5
SPI	238							
SUBTOTAL	12938	12,957	13,024	13,110	13,201.6	13,299.2	13,403.6	13,514
CUSTOM SERVICES:								
EUCOM	102	104.9	108.5	111.1	114.5	117.9	121.4	125.2
NAFC	12	12.3	12.7	13.1	13.5	13.9	14.3	14.7
AF CONTRS	30	62	63.8	65.7	67.7	69.7	71.8	73.9
DCSES	4	4.1	4.2	4.4	4.5	4.6	4.8	4.9
FMS	849	872.8	898.1	925	952.8	981.4	1,010.8	1,041.1
OTHER	2	2	2.1	2.2	2.2	2.3	2.4	2.5
GSA *			446	441	436	431	426	421
VA *			446	441	436	431	426	421
JLSC *			1,182.6	1,218.1	1,254.6	1,292.2	1,331	1,370.9
SUBTOTAL	999	1,058.1	3,164	3,221.6	3,281.8	3,344	3,408.5	3,475.2
TOTAL	13937	14,015.1	16,188	16,331.6	16,483.4	16,643.2	16,812.1	16,989.2

Dollars in (000's)

REVENUE.CH3

*Agreements not negotiated at present

OCT 31 1994
DAASC

Question Number: V.18

DAASC has six (6) major thrusts in progress as initiatives for Software Process Improvement. These initiatives, as discussed below, revolve around 'Requirements Management', Project Planning', Project Tracking', Software Configuration Management', 'Software Quality Assurance' and 'Software Subcontract Management'.

REQUIREMENTS MANAGEMENT:
DAASC has been using a mechanized Software Change Request package, that we developed, to manage and control software change requests. The current version is incorporated as part of the DAASC Decision Support System (DDSS). The DDSS provides the ability to identify and track all DAASC material requests, system development and change requests, feasibility studies, problem reporting, problem tracking, problem resolution, database change requests, system access requests, and personnel for system support. The DDSS provides the ability for electronically requesting the assembly of the DAASC Configuration Control Board (CCB). The DDSS not only provides the oversight and control required to effectively manage the current internal operation of DAASC, but provides the flexibility to support the future requirements of DAASC.

SOFTWARE CONFIGURATION MANAGEMENT:
DAASC utilizes change management software to manage version control of software modules. Change management software provides tracking abilities to allow verification of who made changes, when changes were made, and what specific changes were made to software modules.

Code Management System is utilized on the DEC-VAX minicomputer system environment to track and maintain version control of software processes developed on that platform. The DAASC Network Control System, which contains over one thousand, (1,000) modules is an example of an application that is controlled through the Code Management System.

Additionally, ADW KnowledgeWare Computer Aided Software Engineering (CASE) tools are being utilized to manage and control the development processes on the IBM mainframe environment. This tool controls all aspects of software development, from analysis, to design, development and documentation. This CASE tool is currently being used in the development of the Logistics Information Processing System (LIPS) application and the Defense Program for the Distribution of ASSETS (DEPRA) application, but will be expanded to control all processes that reside on the IBM mainframe platform.

DAASC is in the process of acquiring additional Software version Management tools to be able to track and manage software that is being developed at the PC level.

(Continuation of V.18)

PROJECT PLANNING/PROJECT TRACKING:
DAASC is in the process of implementing a plan using a Commercial Off The Shelf (COTS) software package, for project planning and tracking. The software package provides capabilities to track and report on the life cycle of project development, including requirements management, development processes, documentation, implementation and after-market enhancements.

Approximately one half (50%) of the software development process within DAASC is managed and controlled by Change Management processes. (This percentage was determined by identifying all systems/modules and counting the number of systems/modules managed through Change Management control.) By year end, this is anticipated to be increased to two thirds (66%) of all software development to be managed and controlled through Change Management software or CASE tools software. (This figure was obtained by projecting new system/module development, re-engineering efforts and migration initiatives to bring software under Change Management control.)

All of DAASC utilizes the DAASC Decision Support System (DDSS) to report system problems, request system changes, request database changes, and request system access. Approximately eighty percent (80%) of the software development personnel utilize either Change Management control software or utilize the ADW KnowledgeWare CASE tools environment. (This figure was obtained by identifying all systems/modules on all platforms and counting the number of systems/modules managed through either Change Management control or ADW Knowledgeware CASE tools environment.)

SOFTWARE QUALITY ASSURANCE:
Unit testing and system testing is a continual effort for DAASC development personnel. All software developed at DAASC migrates through rigorous testing procedures. All job initiation control parameters are tested and migrated through a procedure to where current on-line processes are not affected. Software is developed in individual work\testing areas. These unit tested processes are migrated into system test areas. After passing system testing, modules are migrated to a staging area, where process managers take control and integrate these new\revised processes into the on-line environment. This process minimizes errors and assures quality prior to implementation.

SOFTWARE SUBCONTRACT MANAGEMENT:
All software developed by subcontractors progress through the same rigorous testing as does software developed by DAASC personnel. Unit and system testing is adhered to, and migration of code through established procedures is followed as in the same concept that controls code developed by DAASC employees. Additionally, 'in process reviews' of software coding is utilized to ensure that coding rules and specifications are followed to make ease of code migration from subcontractor controlled/developed environment to government controlled/maintained is an easy task. Weekly 'in process reviews' are conducted to insure status of work to be done is on track, and to identify areas of concerns for discussion and problem resolution.

F.19

DAASC AIS PROCESSING

	# of USERS	Location	# of Operational Sites
Defense Automatic Addressing System (DAAS) (1)	162,213	World Wide	2
DAASC Micro Automated Routing System (DMARS) (1)	162,213	World Wide	2
DAAS Master Routing System (1)	162,213	World Wide	2
Plain Language Address System (PLAD)	39,835	World Wide	2
National Item Inventory Number/ Source of Supply (NIIN/SOS) (1)	162,213	World Wide	2
Department of Defense (1) Activity Address Directory (DoDAAD)	162,213	World Wide	2
Military Assistance Program Address Directory (MAPAD) DOD acty's & Freight Forwarders/FMS contractors (2)	73,000	World Wide	2
DAAS Data Base Interrogation (DAAS-INQ) (5)	700+	World Wide	2
DLSS/DLMS Translation Services (3)	2	World Wide	2
DLMS/DLSS Translation Services (3)	2	World Wide	2
Special Data Extraction, Reports and Analysis (DAAS Utilities) (4)	1,095	World Wide	2
Logistics Information Network	1,881	World Wide	2
Message Accountability and Delivery System (MADS)	12	DLA Wide	2
Telecommunications Interface system (TIS) (6)	84,852	World Wide	2
Multi-Vendor Automated eXpert Manager (MAXM)	2	DAASC	2
Military Standard Billing System Interfund Bill Processing (MILSBILLS) (2)	72,441	World Wide	[illegible]
Material Obligation Validation (MOV) (2)	72,441	World Wide	[illegible]
Defense Program for Reutilization of Assets (DEPRA) (7)	893	World Wide	[illegible]

DAASC

Logistics Information Data Services (LIDS)	370	World Wide	1
DAASC Bulletin Board Services (DAAS-BBS)	74	World Wide	1
Electronic Commerce/ Electronic Data Interchange (EC/EDI)	788	World Wide	1
DAASC Integrated Email Logistics (DIELOG)	10	World Wide	1
DAASC Automated Message Exchange System (DAMES)	1,004	World Wide	1,004
Logistics Information Processing System (LIPS)	5 prototype	World Wide	1
International Logistics Communications System (ILCS)	166	World Wide	166
DAASC Commerce Business Daily Synopsis Entry System (DCSES)	13	CONUS	1
Freedom Of Information Act (FOIA)	6	CONUS	1
DAAS Mail Systems (MAIL)	115,634	World Wide	1
Long Distance Shipping System (LDSS) (8)	7	World Wide	1
Materiel Receipt Acknowledgment Document Procedures (MRAD) (8)	7	World Wide	1
Military Supply and Transportation Evaluation Procedures (MILSTEP) Central Data Collection Point (CDCP) (1)	162,213	World Wide	1

(1) DOD 4000.25-6-M
(2) DOD 4000.25-8-M
(3) Only Two customers Pirmisans and DPSC Medical
(4) Based on # of special scans ran (data from IBM syslogs)
(5) Counts from GOULD system now removed.
(6) TIS Data Pattern and Narrative COMMRI's
(7) Counts from DEPRA activity file. (IBM) Depra.aat file
(8) 1 per service Army, Navy, Air Force, Marine, Coast Guard, GSA, DLA

DAASC
OCT 31 1994

Question Number: V.20

We, at DAASC, are in the fortunate position of maintaining our customer support workload with existing resources without experiencing backlogs which would require additional contracted resources for the short term. Other than supply and service initiatives, the significant workloads are program/project related and are required to be addressed through a Planning and Budgeting process. Using contracted support for these initiatives permits interjecting new tools and technology into our organization in a more timely fashion. Being able to accomplish the shorter term new work and changes to our established systems, to include modernization, redesign, and process improvements without additional contracted resources is due primarily to the expertise and dedication of personnel in the performance of their assigned duties. In addition to the program/projects, our customer support workload is determined by daily customer requirements for products, services, information and consultation, and identifying/resolving problems or inconsistencies with customer's input data to DAASC or DAASC output data to customers. The current organic system development backlog equates to 1.32 months of effort. And, since we are currently in the process of converting all those customers with whom we communicate via a Bi-sync connection to Async, we estimate 5 months of effort remaining to convert the final 85 customers. Additionally, we estimate 24 months of effort to finalize the installation of LEADS for our DAMES customer base; this will be done, as time permits, with our current staff. Our continuing program/projects, using contracted resources, will consume an approximate annual 25 workyears through FY97.

SOURCE: Professional experience of DAASC upper management.

DAASC
OCT 31 1994

BRAC 95 DATA CALL QUALIFICATION STATEMENT
DAASC - DAYTON

"I am qualified to answer Question Number V.20 because

OF THE KNOWLEDGE AND EXPERIENCE GAINED IN MY 26 YEARS AS A DAASC EMPLOYEE. I HAVE PERSONALLY WORKED WITH THE VARIOUS COMPONENTS OF THE DoD SERVICE/AGENCIES, CIVIL AGENCIES AND FOREIGN MILITARY SALES (FMS) COMMUNITIES; IN BOTH A TECHNICAL AND FUNCTIONAL CAPACITY; TO PROVIDE DAASC PRODUCTS AND SERVICES IN SUPPORT OF THEIR MISSION REQUIREMENTS.

Signature: [redacted]

Date: 10/3/94

DAASC

BRAC 95 DATA CALL QUALIFICATION STATEMENT
DAASC - DAYTON

"I am qualified to answer Question Number V.20 because

The Answer to this question is based on information collected from the DAASC Decision support system (DDSS). This database provides complete configuration management and oversite of all work requests generated on behalf of the Services, DoD Agencies, Non-DoD Government Customers, and Non-Government customers. Estimated work months were calculated, based on experience, from the outstanding work requests in the DDSS.

[redacted]

DAASC

Signature: [redacted]

Date: 28 Sept 94

[redacted]

OCT 31 1994

BRAC 95 DATA CALL QUALIFICATION STATEMENT
DAASC - DAYTON

"I am qualified to answer Question Number V. 20 because

I have worked at DAASC since 1974 and am very familiar with the AISs which are designed, developed, implemented, and maintained by DAASC. I have held positions in various organizations at DAASC, from programmer to Deputy Director (was Deputy from 1989 through 1992). I was the Deputy program manager for the DAASO ADPE Replacement Program from 1982 through 1989. Currently, I am the Director of Marketing, requiring general overall knowledge of DAASC, its mission and functions, and its people, policies, procedures, and processes. In addition, I worked at the Joint Logistics Systems Center for 18 months (Dec 92 - Jun 94), becoming very familiar with Logistics CIM standard systems and understand the goals of the DoD CIM effort and how these goals interact with the goals of DLA and DAASC.

Signature: [redacted]

Date: Sep 94

DAASC

OCT 31 1994

Question Number: V. 21

DAASC has been taking on additional workload for the last 20 years. The approach we have used, successfully, is to thoroughly study and understand the additional requirement and determine if it fits in with any current AIS. If it does, then the new requirement is merged in. On the other hand, when a new AIS must be developed, we establish a series of meetings with our business partners and customers (of the requirement) to ensure all aspects of the function are fully accounted for, during the discovery and design process. The AIS then goes into design, development, testing and implementation. DAASC designs, develops, and implements AISs such that they are totally automated from a operational perspective, and extremely user friendly from a customer perspective. When designed in this way, the AISs will handle any incremental increases in workload; depending on the nature of the workload increase, it may be absorbed by existing resources, by the reallocation of existing resources, or by additional ADP equipment configured into the hardware platform

As for the development effort, DAASC is continually faced with increases and decreases in workload. This is an expected reality in the software development area where peaks and valleys are common and must be handled accordingly, to maintain an even workload across the development staff. As workload increases occur, current assignments and priorities are examined and realigned to accomplish the workload within the given schedule. Long term projects may require contractor assistance with guidance, direction, and oversight by the Government. As the developmental workload decreases (and this is very rare), scheduled assignments are dispersed and realigned to maintain an even workload across the development staff, and more emphasis is placed on reengineering efforts and improving the efficiency of current processes.

Decreases in our transaction processing and customer support workload have not been experienced by DAASC, to date. However, we have ourselves in a very enviable position due to our ability to automate almost all of our manual processes (including out-sourcing one AIS), thus, downsizing the manual labor operation requirement. This has provided additional workyears to create a customer help desk, generate additional

DAASC

OCT 31 1994

BRAC 95 DATA CALL QUALIFICATION STATEMENT
DAASC - DAYTON

"I am qualified to answer Question Number V.21 because

OF THE KNOWLEDGE AND EXPERIENCE GAINED IN MY 26 YEARS AS A DAASC EMPLOYEE. I HAVE PERSONALLY WORKED WITH THE VARIOUS COMPONENTS OF THE DoD SERVICE/AGENCIES, CIVIL AGENCIES AND FOREIGN MILITARY SALES (FMS) COMMUNITIES; IN BOTH A TECHNICAL AND FUNCTIONAL CAPACITY; TO PROVIDE DAASC PRODUCTS AND SERVICES IN SUPPORT OF THEIR MISSION REQUIREMENTS.

Signature: [redacted]

Date: 10/3/94

DAASC

products to market, and has allowed us to weather a 10 workyear cut in staffing during FY94.

SOURCE: Professional experience of DAASC upper management.

DAASC

OCT 3 1

BRAC 95 DATA CALL QUALIFICATION STATEMENT
DAASC - DAYTON

"I am qualified to answer Question Number V.21 because

I am qualified to answer this question based upon my professional knowledge of the DAASC mission interaction with other DLA/DoD organizations and technical knowledge of electronic data/transaction processing. This knowledge has been gained over a 25 year career in private industry and federal service.

[redacted]

Signature: [redacted]

Date: 9/28/95

[redacted]

DAASC

OCT 31 1995

BRAC 95 DATA CALL QUALIFICATION STATEMENT
DAASC - DAYTON

"I am qualified to answer Question Number V. 21 because

My answer to this question is based on 26 + years of knowledge and Experience gained here at DAASC in working with the services, DOD Activities, other Government Agencies and non-government Agencies and Activities.

DAASC

Signature: [redacted]

Date: 28 Sept 94

[redacted]

BRAC 95 DATA CALL QUALIFICATION STATEMENT
DAASC - DAYTON

"I am qualified to answer Question Number V, 21 because

I HAVE BEEN WORKING AT DAASC SINCE 1970 IN VARIOUS CAPACITIES FROM PROGRAMMER TO DEPUTY DIRECTOR.

Signature: [redacted]

Date: 9/28/94

DAASC

OCT 31 1994

BRAC 95 DATA CALL QUALIFICATION STATEMENT
DAASC - DAYTON

"I am qualified to answer Question Number V.21 because

I have worked at DAASC since 1974 and am very familiar with the AISs which are designed, developed, implemented, and maintained by DAASC. I have held positions in various organizations at DAASC, from programmer to Deputy Director (was Deputy from 1989 through 1992). I was the Deputy program manager for the DAASO ADPE Replacement Program from 1982 through 1989. Currently, I am the Director of Marketing, requiring general overall knowledge of DAASC, its mission and functions, and its people, policies, procedures, and processes. In addition, I worked at the Joint Logistics Systems Center for 18 months (Dec 92 - Jun 94), becoming very familiar with Logistics CIM standard systems and understand the goals of the DoD CIM effort and how these goals interact with the goals of DLA and DAASC.

Signature [redacted]

Date 28 Sep 94

DAASC

OCT 31 1994

V-MISS-CONSOL

Question Number: V.23

Any mission, regardless of its complexity, can be consolidated but what must be addressed is the element of risk: what is the price of the risk and is the potential gain worth the risk?? Therefore, when looking at the DAASC mission and how it has been performed for 29 years, the risk of consolidating deals with maintaining the uptime record, maintaining the quick turnaround of requests from our customers, and maintaining the value added service provided by DAASC. The importance of these may get lost in a larger, more bureaucratic, organization. DAASC's success over the years has been due to our ability to totally integrate the staff to provide our customers a quality and timely service. DAASC's ability to respond to our customers' needs as we do today would be greatly diminished if DAASC's mission were to be consolidated with another activity. Today we are very focused in providing timely service to our customers and would probably lose that focus if we were consolidated; it has been our experience over the years, in dealing with other design activities, that the customer has suffered because of 'red tape' and lack of focus in being responsive to their needs.

The DAASC operation, with assistance from the programming staff, has been efficiently streamlined to eliminate manual processes, eliminate the need for master console operations, and eliminate printed output, except for that specifically requested by our customers. The major tasks performed by the customer support staff today are transaction processing support, logistics and communications problem analysis, message and transaction recovery, exception processing, and a "help desk" function. These tasks are performed 24 hours a day, 365/6 days a year, and have always been available to our customers. The customer support staff utilizes the Technology and Logistics Directorates' staffs 24 hours a day when processing problems or when customers need assistance that requires expertise, beyond the customer support staff's ability, to resolve. The skill set of DAASC's customer support staff is vastly different than that of other customer support staffs in DoD. The integration of this staff with the other DAASC directorates is vital to the successful mission of DAASC and the support to our fighting men and women and our allies.

DAASC

OCT 2 1 1991

The DAASC configuration management system and configuration control board are designed to efficiently and quickly support an active and mobile fighting machine. This should not be impacted by consolidation and the resulting extra layers of management. Therefore, merging DAASC with other DLA design activities could be extremely risky, however, not impossible. What must be done, if a merger is initiated, is to maintain the DAASC autonomy within the organization from a total perspective and, in the future, look for ways to consolidate organizations, making use of the best business practices of each organization to produce even more efficiency, without a loss of quality and timely service to the fighting forces and our allies.

Since the DAASC is a unique organization within DLA whose mission is distinctly different from the other DLA design activities, it is imperative that the DAASC resources remain intact and undiluted under any mission consolidation efforts.

SOURCE: Professional experience of DAASC upper management.

DAASC

OCT 3 1 1994

BRAC 95 DATA CALL QUALIFICATION STATEMENT
DAASC - DAYTON

"I am qualified to answer Question Number V.23 because

OF THE KNOWLEDGE AND EXPERIENCE GAINED IN MY 26 YEARS AS A DAASC EMPLOYEE. I HAVE PERSONALLY WORKED WITH THE VARIOUS COMPONENTS OF THE DoD SERVICE/AGENCIES, CIVIL AGENCIES AND FOREIGN MILITARY SALES (FMS) COMMUNITIES; IN BOTH A TECHNICAL AND FUNCTIONAL CAPACITY; TO PROVIDE DAASC PRODUCTS AND SERVICES IN SUPPORT OF THEIR MISSION REQUIREMENTS.

Signature: [redacted]

Date: 10/3/94

DAASC

OCT 31 1994

BRAC 95 DATA CALL QUALIFICATION STATEMENT
DAASC - DAYTON

"I am qualified to answer Question Number V-23 because

I am qualified to answer this question based upon my professional knowledge of the DAASC mission interaction with other DLA/DoD organizations and technical knowledge of electronic data/transaction processing. This knowledge has been gained over a 25 year career in private industry and federal service.

[redacted]

Signature: [redacted]

FRANK R. SCHWEISTHAL

Date: 9/28/94

DAASC

OCT 31 1994

BRAC 95 DATA CALL QUALIFICATION STATEMENT
DAASC - DAYTON

"I am qualified to answer Question Number I.23 because

I have worked at DAASC since 1974 and am very familiar with the AISs which are designed, developed, implemented, and maintained by DAASC. I have held positions in various organizations at DAASC, from programmer to Deputy Director (was Deputy from 1989 through 1992). I was the Deputy program manager for the DAASO ADPE Replacement Program from 1982 through 1989. Currently, I am the Director of Marketing, requiring general overall knowledge of DAASC, its mission and functions, and its people, policies, procedures, and processes. In addition, I worked at the Joint Logistics Systems Center for 18 months (Dec 92 - Jun 94), becoming very familiar with Logistics CIM standard systems and understand the goals of the DoD CIM effort and how these goals interact with the goals of DLA and DAASC.

Signature [redacted]

Date 28 Sep 94

DAASC

OCT 31 1994

QUESTION

NUMBER: V.22

The attached chart reflects anticipated workload based upon current trends. As the Services/Agencies and CIM's adjust their planning for legacy applications and migration systems, and the definition and execution of the Total Asset Visibility {TAV} efforts unfold this picture would undoubtedly change to reflect their priorities.

This **Customer Based Revenue chart** reflects projections from FY1994-FY2001. The dollars are then-year dollars using escalation indicies received from DLA-CAN1 during April 1994.

DAASC
OCT 2 1 1001

CUSTOMER BASED REVENUE

FY 1994 - 2001 [illegible]

DESCRIPTION	FY 94	FY 95	FY 96	FY 97	FY 98	FY 99	FY 00	FY 01
CORE SERVICES:								
ARMY	2500	2,591	3,256	3,277.5	3,300.4	3,324.8	3,350.9	3,378.5
NAVY	2500	2,591	3,256	3,277.5	3,300.4	3,324.8	3,350.9	3,378.5
AIR FORCE	2500	2,591	3,256	3,277.5	3,300.4	3,324.8	3,350.9	3,378.5
DLA	5200	5,184	3,256	3,277.5	3,300.4	3,324.8	3,350.9	3,378.5
SPI	238							
SUBTOTAL	12938	12,957	13,024	13,110	13,201.6	13,299.2	13,403.6	13,514
CUSTOM SERVICES:								
EUCOM	102	104.9	108.5	111.1	114.5	117.9	121.4	125.2
NAFC	12	12.3	12.7	13.1	13.5	13.9	14.3	14.7
AF CONTRS	30	62	63.8	65.7	67.7	69.7	71.8	73.9
DCSES	4	4.1	4.2	4.4	4.5	4.6	4.8	4.9
FMS	849	872.8	898.1	925	952.8	981.4	1,010.8	1,041.1
OTHER	2	2	2.1	2.2	2.2	2.3	2.4	2.5
GSA *			446	441	436	431	426	421
VA *			446	441	436	431	426	421
JLSC *			1,182.6	1,218.1	1,254.6	1,292.2	1,331	1,370.9
SUBTOTAL	999	1,058.1	3,164	3,221.6	3,281.8	3,344	3,408.5	3,475.2
TOTAL	13937	14,015.1	16,188	16,331.6	16,483.4	16,643.2	16,812.1	16,989.2

Dollars in (000's)
REVENUE CHB

*Agreements not negotiated at present

OCT 9 1 1994
DAASC

V-MISS-CONSOL

Question Number: V.24

The condition of the ADP at the Wright Patterson AFB location ranges from A1 through A6, with the majority being A1 and A4, as outlined on Attachment 1.

The condition of the ADP at the DDRW location ranges from A4 through A6, with the majority being A4, as outlined on Attachment 2.

Source: DoD Automated Resource Management System (ARMS) User Guide, Appendix O-1, dated Nov 93.

DAADC
OCT 2 1 1996

IBM LIFS DLAH00-92-C-0351

CONDITION A1

0001AA	11581	IBM 9021-580 PROCESSOR	$7,319,577.00	03-12-93
0001AE	11062	IBM 9022-01A PROCESSOR CONTROLLER		03-12-93
0001AF	11742	IBM 9027-001 POWER/COOL UNIT		03-12-93
0001AM	13-40319	IBM 3990-J03 STORAGE CONTROLLER		03-12-93
	13-40320	IBM 3990-J03 STORAGE CONTROLLER		03-12-93
	13-40321	IBM 3990-J03 STORAGE CONTROLLER		03-12-93
0001AK	13-18256	IBM 3390-A28 DASD STORAGE		03-12-93
	13-18260	IBM 3390-A28 DASD STORAGE		03-12-93
	13-18266	IBM 3390-A28 DASD STORAGE		03-12-93
0001AL	13-42905	IBM 3390-B2C DASD STORAGE		03-12-93
	13-42916	IBM 3390-B2C DASD STORAGE		03-12-93
	13-42914	IBM 3390-B2C DASD STORAGE		03-12-93
	13-42932	IBM 3390-B2C DASD STORAGE		03-12-93
0001BB	23-DZD26	IBM 3472-MC3 MONITOR		03-12-93
	23-DZD34	IBM 3472-MC3 MONITOR		03-12-93
0001AZ	23-GHZ26	IBM 3472-6 MONITOR		03-12-93
	23-GHZ25	IBM 3472-6 MONITOR		03-12-93
0001AS	23-CP135	IBM 3174-11L CONTROLLER		03-12-93
	23-CP136	IBM 3174-11L CONTROLLER		03-12-93
0001AQ	01-MK384	IBM 4224-01 CPS PRINTER		03-12-93
0001AF	88-05431	IBM 3206 MONITOR		03-12-93
	88-05098	IBM 3206 MONITOR		03-12-93
0001AJ	23-00D9459	IBM 5853 BPS 2400 MODEM		03-12-93
	23-00C0172	IBM 5853 BPS 2400 MODEM		
0001AP	56-A050B	IBM 6262-022 PRINTER		03-12-93
0001BA	23-BTH55	PS/2 MOD 8525-036 CPU		03-12-93
	7982145	PS/2 KEYBOARD		03-12-93
0001CV	88HYXD1	IBM 3151-310 MONITOR AND KEYBOARD	$740.00	03-12-93
0001CP	57-75412	IBM 3745-170 COMMUNICATION CONTROLLER		
0001CQ	880020567	IBM 3708-001 NETWORK CONVERSION		

DAASC-DAYTON
OCT 31 1994

Attachment 1

			CONDITION			
	182615-1	LIEBERT PRECISION POWER UNIT	A1		$20,775.00	03-12-93
	87006	NSC NECB3-2 CABINET			$7,040.00	
0001DY	90116	NSC 7200-212 FIPS HOST CONTROLLER			$51,049.00	03-12-93
	4291	NSC 4420-001 PASS THRU PORT			$5,314.00	
	10-00B4420	IBM 9309 RACK ENCLOSURE				03-12-93
	23-03638	IBM 3172-001 INTERCONNECT CONTROLLER				03-12-93
	23-C8876	IBM 3510 CD ROM				03-12-93
	880020567	IBM 3708 NETWORK CONVERSION				03-12-93
		AQUIDNECK OPTICAL SUBSYSTEM				
	951112014	IBM 3590 OPTICAL SUBSYSTEM			$431,224.00	03-12-93
	951201005	IBM 3590 OPTICAL SUBSYSTEM				03-12-93
	0577	IBM DAS150 CONTROLLER (FILE SERVER)				03-12-93
	85213	SONY 85213 DISK AUTO CHANGER				03-12-93
	80722	SONY OPTICAL DISK DRIVES (INSIDE)				03-12-93
	80717	SONY OPTICAL DISK DRIVES (INSIDE)				03-12-93
	81064	SONY CONTROLLER				
	81035	SONY CONTROLLER				
		END OF AQUIDNECK OPTICAL SYS				
0001CJ	16668	STC 4480 M24 ATL CONTROLLER		$549.00	$78,555.00	03-15-93
	16517	STC 4480 M24 ATL CONTROLLER			$78,555.00	03-15-93
	16509	STC 4480 M24 ATL CONTROLLER			$78,555.00	03-15-93
	16492	STC 4480 M24 ATL CONTROLLER			$78,555.00	03-15-93
0001CB	9835	STC 4480 M20 ATL CONTROLLER			$73,624.00	03-15-93
	9797	STC 4480 M20 ATL CONTROLLER			$73,624.00	03-15-93
0001CK	4870	STC 4410-301 LSM		$1,492.00	$235,342.00	03-15-93
0001CL	4851	STC 4411-001 LCU		$219.00	$40,172.00	03-15-93
	032689	STC 4480 CHANNEL				03-15-93
	038975	STC 4480 CHANNEL				03-15-93
0001CT	504291	STC 4420-001 PASS THRU PORT			$5,314.00	03-15-93

DAASC-DAYTON

OCT 31 1994

DAYTON HAND RECEIPT 122 STATION PROPERTY LISTING 5 Jan 93

S[redacted]	MFR MODEL NR/NOMENCLATURE	GSA (ARMS) CONDITION	MTHLY MAINT	PURCHASE PRICE	ACQ DATE	MFR DATE	ASSIGNED	
AG110RAW46	VAX6000 MOD 540	A4	$452	$465,849	91100	90250		
AG110RAW47	VAX6000 MOD 540		$452	$465,849	91100	90250		
AG110RAW48	VAX6000 MOD 540		$452	$465,849	91100	90250		
AG110RAW77	VAX6000 MOD 410		$279	$93,649	91100	90250		
AG110RAW79	VAX6000 MOD 410		$279	$93,649	91100	90250		
NU05539	PRNTR LP37 MOD VA		$129	$13,193	91100	90250		
TA03718609	MONITOR-MONO VT420 MOD A2		$2	$298	91100	90250		
TA03617770	MONITOR-MONO VT420 MOD A2		$2	$298	91100	90250		
TA03617699	MONITOR-MONO VT420 MOD A2		$2	$298	91100	90250		
TA03718631	MONITOR-MONO VT420 MOD A2		$2	$298	91100	90250		
TA03617777	MONITOR-MONO VT420 MOD A2		$2	$298	91100	90250		
SP02554395	TAPE DRIVE TA-79 BF		$246	$30,040	91100	90250	REMOVED 9-1-93	IN STOCK
SP03854527	TAPE DRIVE TA-79 BF		$246	$30,040	91100	90250	REMOVED 9-1-93	IN STOCK
CX11001465	MEMORY SA800 MOD LA		$1,091	$185,999	91100	90250		
CX11001466	MEMORY SA800 MOD LA		$1,091	$185,999	91100	90250		
CX11001449	MEMORY SA800 MOD LA		$1,091	$185,999	91100	90250		
CX11001439	MEMORY SA800 MOD LA		$1,091	$185,999	91100	90250		
CX10901401	MEMORY SA800 MOD LA		$1,091	$185,999	91100	90250		
CX11001424	MEMORY SA800 MOD LA		$1,091	$185,999	91100	90250		
CX10911376	DISK DRIVE RA-92		PART OF SA800	PART OF SA800	91100	90250		
CX10911326	DISK DRIVE RA-92		PART OF SA800	PART OF SA800	91100	90250	REMOVED TO CAGE REPLACED WIT	
CX10911228	DISK DRIVE RA-92		PART OF SA800	PART OF SA800	91100	90250		
CX10911393	DISK DRIVE RA-92		PART OF SA800	PART OF SA800	91100	90250		
CX[redacted]344	DISK DRIVE RA-92		PART OF SA800	PART OF SA800	91100	90250		
CX10911360	DISK DRIVE RA-92		PART OF SA800	PART OF SA800	91100	90250		
CX10911346	DISK DRIVE RA-92		PART OF SA800	PART OF SA800	91100	90250		
CX10911325	DISK DRIVE RA-92		PART OF SA800	PART OF SA800	91100	90250		
CX10710684	DISK DRIVE RA-92		PART OF SA800	PART OF SA800	91100	90250		
CX10810934	DISK DRIVE RA-92		PART OF SA800	PART OF SA800	91100	90250		
CX10810907	DISK DRIVE RA-92		PART OF SA800	PART OF SA800	91100	90250		
CX10810921	DISK DRIVE RA-92		PART OF SA800	PART OF SA800	91100	90250		
CX10810965	DISK DRIVE RA-92		PART OF SA800	PART OF SA800	91100	90250		
CX10810932	DISK DRIVE RA-92		PART OF SA800	PART OF SA800	91100	90250		
CX10810964	DISK DRIVE RA-92		PART OF SA800	PART OF SA800	91100	90250		
CX10810984	DISK DRIVE RA-92		PART OF SA800	PART OF SA800	91100	90250		
CX10911575	DISK DRIVE RA-92		PART OF SA800	PART OF SA800	91100	90250		
CX10911580	DISK DRIVE RA-92		PART OF SA800	PART OF SA800	91100	90250		
CX10911625	DISK DRIVE RA-92		PART OF SA800	PART OF SA800	91100	90250		
CX10911579	DISK DRIVE RA-92		PART OF SA800	PART OF SA800	91100	90250		
CX10911631	DISK DRIVE RA-92		PART OF SA800	PART OF SA800	91100	90250		
CX10911577	DISK DRIVE RA-92		PART OF SA800	PART OF SA800	91100	90250		
CX10911622	DISK DRIVE RA-92		PART OF SA800	PART OF SA800	91100	90250		
CX10911576	DISK DRIVE RA-92		PART OF SA800	PART OF SA800	91100	90250		
CX10811028	DISK DRIVE RA-92		PART OF SA800	PART OF SA800	91100	90250		
CX10509798	DISK DRIVE RA-92		PART OF SA800	PART OF SA800	91100	90250		
CX10810915	DISK DRIVE RA-92		PART OF SA800	PART OF SA800	91100	90250		
CX10610319	DISK DRIVE RA-92		PART OF SA800	PART OF SA800	91100	90250		
X10811025	DISK DRIVE RA-92		PART OF SA800	PART OF SA800	91100	90250		
X[redacted]107	DISK DRIVE RA-92		PART OF SA800	PART OF SA800	91100	90250		
X1[redacted]804	DISK DRIVE RA-92		PART OF SA800	PART OF SA800	91100	90250		
X10610262	DISK DRIVE RA-92		PART OF SA800	PART OF SA800	91100	90250		
X10810906	DISK DRIVE RA-92		PART OF SA800	PART OF SA800	91100	90250		
X10810868	DISK DRIVE RA-92		PART OF SA800	PART OF SA800	91100	90250		
X10810817	DISK DRIVE RA-92		PART OF SA800	PART OF SA800	91100	90250		
X10810889	DISK DRIVE RA-92		PART OF SA800	PART OF SA800	91100	90250		

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CX10610378	DISK DRIVE RA-92	A4	PART OF SA800	PART OF SA800	91100	90250	
CX10810917	DISK DRIVE RA-92		PART OF SA800	PART OF SA800	91100	90250	
CX10810968	DISK DRIVE RA-92		PART OF SA800	PART OF SA800	91100	90250	
CX10911546	DISK DRIVE RA-92		PART OF SA800	PART OF SA800	91100	90250	
CX10911554	DISK DRIVE RA-92		PART OF SA800	PART OF SA800	91100	90250	
CX10911551	DISK DRIVE RA-92		PART OF SA800	PART OF SA800	91100	90250	
CX10911545	DISK DRIVE RA-92		PART OF SA800	PART OF SA800	91100	90250	
CX10911547	DISK DRIVE RA-92		PART OF SA800	PART OF SA800	91100	90250	
CX10911555	DISK DRIVE RA-92		PART OF SA800	PART OF SA800	91100	90250	
CX10911548	DISK DRIVE RA-92		PART OF SA800	PART OF SA800	91100	90250	
CX10911550	DISK DRIVE RA-92		PART OF SA800	PART OF SA800	91100	90250	
WM92500314	DISK DRIVE ESE-50		PART OF SA800	$37,950.00	03/23/93		REPLACED RA-92 *CX10911326
CX11108140	MODEL HSC95-AA DISK CONTROLLER		$206	$29,323	91100	90250	
CX10107923	MODEL HSC95-AA DISK CONTROLLER		$159.00	$21,356.00	91100	90250	
CX10808093	MODEL HSC95-AA DISK CONTROLLER		$159	$21,356	91100	90250	
CX11108139	MODEL HSC95-AA DISK CONTROLLER		$159	$21,356	91100	90250	
TY107L2709	PRNTR LA75-A2				91100	90250	
TY107L2684	PRNTR LA75-A2				91100	90250	
TY107L2687	PRNTR LA75-A2				91100	90250	
TY107L2713	PRNTR LA75-A2				91100	90250	
TA10647323	~~MONITOR-MONO VT420 MOD A4~~		TOOK OUT 10/19/93		91100	90250	REPLACED WITH HK24800991
HK24800991	MONITOR-MONO VT420 MOD A4		$2	$298	10/19/93	90250	
TA10647325	MONITOR-MONO VT420 MOD A4		$2	$298	91100	90250	
HK03803471	MONITOR-MONO VT420 MOD A4		$2	$298	91100	90250	
HK03803452	MONITOR-MONO VT420 MOD A4		$2	$298	91100	90250	
BT04617969	STAR COUPLR SC008 MOD AD	A4	$16	$3,784	91100	90250	
AS 25004	DIGITAL L.N.I. (MOD. DELNI-BA)	A4			91091		
AG111RBY08	DSRVP-A LAN BRIDGE 250	A4			04-10-91		
6432	DEC VITALINK-TRANSLINK SYS	A4	1 TRACY		91126		
6433	DEC VITALINK-TRANSLINK SYS		1 DAYTON		91126		
W520039	DEC TRANSPATH 350				91126		
7C07167B	DEC VITALINK VX350 (MOD M350E-V1-X18)				91126		
7C071681	DEC VITALINK VX350 (MOD M350E-V1-X18)				91126		
AS25103051	DECSERVER 700 (P/N DSRVW-YA)	A1			12-31-92	TO GREGG PURCHASED THRU TRACY OPTION	
AS25103035	DECSERVER 700 (P/N DSRVW-YA)	A1			12-31-92	TO GREGG PURCHASED THRU TRACY OPTIO	

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NSC EQUIPMENT ATTACHED TO DEC (DNCS)

82285*	NBCB1 MULTI UNIT CABINET	A4		$5,485.00	04-01-91	
83871*	NSC NAA16B HYPERCHNL			$5,733.00	04-01-91	
83874*	NSC NAA16B HYPERCHNL			$5,733.00	04-01-91	
5715	NSC PI419 BI ADAPTERS			$10,429.00	04-01-91	
5724	NSC PI419 BI ADAPTERS			$10,429.00	04-01-91	
5350	NSC PI419 BI ADAPTERS			$10,429.00	04-01-91	
5745	NSC PI419 BI ADAPTERS			$10,429.00	04-01-91	
5731	NSC PI419 BI ADAPTERS			$10,429.00	04-01-91	
5746	NSC PI419 BI ADAPTERS			$10,429.00	04-01-91	
					04-01-91	
NO S/N (2)	NB400 MULTIPORT INTERFACE			$28,665.00	04-01-91	
NO S/N (2)	NCA01 HC50/100 TRUNK			$6,786.00	04-01-91	
NO S/N (2)	HCA02 HC50/100 TRUNK			$6,786.00	04-01-91	
NO S/N (4)	NCT01 TRANSCEIVER TRUNK 50MB			$1,462.00	04-01-91	
5060	NBM01 1 MB MEMORY OPTION (83871)			$8,612.00	04-01-91	
5072	NBM01 1 MB MEMORY OPTION (83874)			$8,612.00	04-01-91	
90121425	ICP1632A1 INTEL F-2 COMM PROC		IN VAX6000 AG110RAW79		04-25-91	
90121427	ICP1632A1 INTEL F-2 COMM PROC		IN VAX6000 AG110RAW79		04-25-91	
90121422	ICP1632A1 INTEL F-2 COMM PROC		IN VAX6000 AG110RAW79		04-25-91	
90121424	ICP1632A1 INTEL F-2 COMM PROC		IN VAX6000 AG110RAW77		04-25-91	
90121426	ICP1632A1 INTEL F-2 COMM PROC		IN VAX6000 AG110RAW77		04-25-91	
90121423	ICP1632A1 INTEL F-2 COMM PROC		IN VAX6000 AG110RAW77		04-25-91	
[illegible]60415	ICP3232B1 INTEL F-E COMM PROC		IN AG110RAW79			
[illegible]60416	ICP3232B1 INTEL F-E COMM PROC		IN AG110RAW77			

END OF NSC EQUIPMENT

RN24811046	DF296-DA MODEM, 9600 BPS V.32	A1			02-05-93 TO GREGG DLAH00-88-D-0029 ORDER #0016	
RN23331185	DF242-CA SCHOLAR PLUS 2400 BPS MODEM				02-05-93 TO GREGG DLAH00-88-D-0029 ORDER #00[illegible]	
AS10220878	DMB32-M MULTIFUNC VAXB, BASYN 1SYN BOARD		(GOES ON DAYBE1)		02-05-93 TO GREGG DLAH00-88-D-0029 ORDER #0016	
KA132F8236	DEC INFORSERVER 100 MODEL SEABC-BX			$8,740.56	09-01-91 MOD 4	
AS24467256	MODEL DEMPR-AA EITHERNET MULTIPORT REPEATERS	A4			04-10-91	
KL11085565	MODEL DEMPR-AA EITHERNET MULTIPORT REPEATERS				04-10-91	
KL11289817	MODEL DEMPR-AA EITHERNET MULTIPORT REPEATERS				04-10-91	
A530400097	DEC RRD42-DA CD-ROM DRIVE	A1		$796.00	03-01-94 JAN 93	94F0076
A530400067	DEC RRD42-DA CD-ROM DRIVE			$796.00	03-01-94 JAN 93	94F0076
5A14700189	DEC RRD42-DA CD-ROM DRIVE				02-10-93 NOV 91	FROM RJO

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AT&T -- 1700 REPLACEMENT 18 MAY 93

TEMP	900C12950235	3B2 600G CPU	A5		$3,353.20	91029	9012	
TEMP	905411000217	AT&T 605G TEMPEST MONITOR			$1,332.41	91029	9012	
	T1561414	AT&T 605 KEYBOARD						
	905406001412	AT&T 605G TEMPEST MONITOR			$1,332.41	91029	9012	
	T1529058	AT&T 605 KEYBOARD						
	900K04000027	AT&T 361 32 CHANNEL FXM						
YK1R	905406001422	AT&T 605G TEMPEST MONITOR			$1,332.41	91029	9012	
	T1529566	AT&T 605 KEYBOARD						
	02060	600MB REMOVEABLE DISK		REMOVED	$3,500.00	91029	9012	
TEMP	00287	155MB REMOVEABLE DISK			$1,125.45	91029	9012	
YK1R/B	04048	600MB REMOVEABLE DISK				12-03-92		
YK1R/B	920C08575941	SYSTEM BOARD (RISC)				12-03-92		
YK1R/B	920C11234303	3B2 NETWORK INTERFACE				12-03-92		
YK1R/B	920C10577786	16 MEGABYTHE CARD				12-03-92		
YK1R/B	02950	HARD DISK CABINET			$772.00	12-03-92		
YK1R/B	00978	HARD DISK CABINET			$772.00	12-03-92		
YK1R	904C0095696	MICROLINE-OKIDATA 321 PRNTR			$1,346.20	91029	9012	
### TEMP	904C0095698	~~MICROLINE-OKIDATA 321 PRNTR~~			$1,346.20	91029	9012	3-14-94 REPLACED WITH
TEMP	904C0095266	MICROLINE-OKIDATA 321 PRNTR	A1		$1,346.20	03-18-94		REPLACEMENT OF ABOVE
### TEMP	814659	600MB REMOVEABLE DISK		SENT BACK AT&T	$2,923.55	12-01-93	9001	RETURNED U709
TEMP	880070	550MB REMOVEABLE DISK	A1	REPLACEMENT	$1,024.66	04-22-94	9001	REPLACED U713

TIS2

NON-	900C12950348	3B2 600G CPU	A5		$3,353.19	91029	9012	
TEMP	905411000816	AT&T 605G NON-TEMP MONITOR			$238.66	91029	9012	
	T1562925	AT&T 605 KEYBOARD						
	890K06000053	AT&T 361 32 CHANNEL FXM						
	905411000792	AT&T 605G NON-TEMP MONITOR						
	T1562673	AT&T 605 KEYBOARD						
	00213	600MB REMOVEABLE DISK			$3,500.00	91029	9012	
YK1S	01758	600MB REMOVEABLE DISK			$3,500.00	91029	9012	
	01761	600MB REMOVEABLE DISK			$3,500.00	91029	9012	
	01763	600MB REMOVEABLE DISK			$3,500.00	91029	9012	
	00296	600MB REMOVEABLE DISK						
YK1T/A	04061	600MB REMOVEABLE DISK				12-03-92		
YK1T/A	920C10501038	SYSTEM BOARD (RISC)				12-03-92		
	00428	HARD DISK CABINET			$772.00			
	00651	HARD DISK CABINET			$772.00			
YK1T/A	02949	HARD DISK CABINET			$772.00	12-03-92		
YK1T/A	920C10279632	16 MEGABYTE MEMORY CARD				12-03-92		
	3023A56797	H.P. TAPE STA (MOD 8878A)			$4,779.00	91029	9012	
	~~68390~~	~~DTC 2180 HIGH SP PRNTR~~			$2,754.00	91029	9012	
NON-	95103	DTC 2180 HIGH SP PRTNR				91140	9012	REPLACEMENT FOR 8839
TEMP	011C0262929	MICROLINE-OKIDATA 321 PRNTR	✓		$400.42	91029	9012	

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	TIS1					
NON-	910C01950016	3B2 600G CPU	A5	$3,353.19	91029	9012
TEMP	905411000816	AT&T 605G NON-TEMP MONITOR		$238.66	91029	9012
	T1562925	AT&T 605 KEYBOARD				
	02179269	AT&T MODEL 700MT MONITOR				
	C920479758	AT&T MODEL 306E KEYBOARD				
	890K06000028	AT&T 361 32 CHANNEL FXM				
	905411000355	AT&T 605G NON-TEMP MONITOR				
	T1560824	AT&T 605 KEYBOARD				
	02090	600MB REMOVEABLE DISK		$3,500.00	91029	9012
YK1T	02091	600MB REMOVEABLE DISK		$3,500.00	91029	9012
	02098	600MB REMOVEABLE DISK		$3,500.00	91029	9012
	02099	600MB REMOVEABLE DISK		$3,500.00	91029	9012
YK1T/A	03982	600MB REMOVEABLE DISK (SPARE)			12-03-92	
YK1S/A	03955	600MB REMOVEABLE DISK			12-03-92	
YK1S/A	03979	600MB REMOVEABLE DISK			12-03-92	
YK1S/A	920C10271330	SYSTEM BOARD (RISC)			12-03-92	
	00977	HARD DISK CABINET		$772.00		
	00979	HARD DISK CABINET		$772.00		
YK1S/A	0Z382	HARD DISK CABINET		$772.00	12-03-92	
YK1S/A	920C10595270	16 MEGABYTE MEMORY CARD			12-03-92	
	3023A56795	H.P. TAPE STA (MOD 8878A)		$4,779.00	91029	9012
NON-	88397	OTC 2180 HIGH SP PRNTR		$2,754.00	91029	9012
TEMP	011C0262932	MICROLINE-OKIDATA 321 PRNTR		$400.42	91029	9012

1589	RACAL-GUARDATA AUTO INTERFACE (TLC SD4062)	A5	$4,150.00	91315
1622	RACAL-GUARDATA AUTO INTERFACE (TLC SD4062)		$4,150.00	91315
1623	RACAL-GUARDATA AUTO INTERFACE (TLC SD4062)		$4,150.00	91315
1624	RACAL-GUARDATA AUTO INTERFACE (TLC SD4062)		$4,150.00	91315
1625	RACAL-GUARDATA AUTO INTERFACE (TLC SD4062)		$4,150.00	91315
1626	RACAL-GUARDATA AUTO INTERFACE (TLC SD4062)		$4,150.00	91315
1627	RACAL-GUARDATA AUTO INTERFACE (TLC SD4062)		$4,150.00	91315

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ATT DAYTON HAND RECEIPT ICC STATION PROPERTY LISTING 13 MAY 93

END ITEM	SER NBR	MFR MODEL NR/NOMENCLATURE	CONDITION	MTHLY MAINT	PURCHASE PRICE	ACQ DATE	MFR DATE	ASSIGNED
MODELS	900C05950380	3B2 CPU NON TEMPEST CABINET	A5	&&	$3,353.19	90176	9005	
"	905404000443	6056 MONITOR UNIT			$238.66	90176	9005	
"	6011874-1	LASER PRO II MOD 830 PRNTR			$1,838.89	90176	9005	FMD2002/LM/DC
"	6011883-1	LASER PRO II MOD 830 PRNTR			$1,838.89	90176	9005	FMD4003/LC/DC
"	6007071-1	LASER PRO II MOD 830 PRNTR			$1,838.89	90176	9005	FMD4110/DS/
"	6011345-1	LASER PRO II MOD 830 PRNTR			$1,838.89	90176	9005	FMD1003/RH/D
"	003C0196171	MICROLINE-OKIDATA 321 PRNTR			$400.42	90176	9005	DAASD
"	901A0071172	MICROLINE-OKIDATA 292 PRNTR			$799.16	90176	9005	JORDAN/HOME
"	7150392	6386 WORKSTA (XP1076)			$8,049.00	90176	9005	VP/RS
"	7150492	6386 WORKSTA (XP1076)			$8,049.00	91154	9005	VP/RS/SSEB ROOMREP 71
"	7150347	6386 WORKSTA (XP1076)			$8,049.00	90176	9005	VP/RS/SSEB ROOM
"	412913-4	HITACHI HM-4115 MONITOR				90176	9005	SSEM ROOM
"	412913-10	HITACHI HM-4115 MONITOR				90176	9005	SSEM ROOM
MODELS	9010776	MP3100 GRAPHTECH XY PLOTTER	Y		$1,138.28	90176	9005	VP/RW
	6007243-1	LASER PRO II MOD 830 PRNTR	A5		$2,043.21	90352	9005	FMD4004/LUISA
	6008737-1	LASER PRO II MOD 830 PRNTR	***RECD DAMAGED***			90352	9005	
	6010116-1	LASER PRO II MOD 830 PRNTR	***RECD DAMAGED***			90352	9005	
	6006556-1	LASER PRO II MOD 830 PRNTR	A5					FMD4002/JMM
	6006557-1	LASER PRO II MOD 830 PRNTR	A5					FMD4109/SS
	903A0001637	OKIDATA LASERLINE 24 MOD EN2411A	A5		$4,234.11	90352	9005	VPM REPLAC
	904B0002163	OKIDATA LASERLINE 24 MOD EN2411A	A5		$4,234.11	92044	9112	VPM REPLAC
	00209015	80 MB DRIVE (MODEL 94216-106)	A5			91014	9005	VP/RS
	00209101	80 MB DRIVE (MODEL 94216-106)	A5			91014	9005	VP/DS
	905406001222	AT&T MONOCHROME TERMINAL (CC 501 007 793)	A5	UNIT SNT BCK 28MAR91		90233	9005	CAGE
	&& MONTHLY MAINT FOR COMPLETE SYSTEM IS $347.47 FOR FY 90							
	50240009	ATT DATAPHONE CABINET	A5			91035		
	50000011	ATT DATAPHONE II (740 ACCULINK)				91035		
		AT&T WESTERN ELECT FT1 MODEM						FM DE
		AT&T PARADYNE COMSPHERE 3610 MODEM						FM DE
		AT&T PARADYNE MODEM						FM DE
LINK	920C01950109	3B2 CPU NON TEMPEST CABINET	A5		$3,353.19	92085		YKAJ/0001
"	02179343	AT&T TERMINAL (MODEL 700MT)			$238.66	92085		
"	02179269	AT&T TERMINAL (MODEL 700MT)			$238.66	92085		
"	109C0339071	MICROLINE-OKIDATA 321 PRNTR			$400.42	92085		
"	3749	DATATREK 2424ADH PLUS MODEM				92085		
"	3757	DATATREK 2424ADH PLUS MODEM				92085		VS/MM
"	3763	DATATREK 2424ADH PLUS MODEM				92085		
"	3766	DATATREK 2424ADH PLUS MODEM				92085		
"	3767	DATATREK 2424ADH PLUS MODEM				92085		
"	3773	DATATREK 2424ADH PLUS MODEM				92085		
"	3776	DATATREK 2424ADH PLUS MODEM				92085		
"	3783	DATATREK 2424ADH PLUS MODEM				92085		
"	3821	DATATREK 2424ADH PLUS MODEM				92085		
"	3842	DATATREK 2424ADH PLUS MODEM				92085		
"	3858	DATATREK 2424ADH PLUS MODEM	Y			92085		

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		(IBM RISC SYSTEM/6000 "44M)	CONDITION		
	26-61172	IBM 360 CPU	A1		06-25-93
	23-K0137	IBM 6091-191 17" MONITOR			06-25-93
	5030509	IBM KEYBOARD			06-25-93
	021925	IBM MOUSE			06-25-93
	A1640017183	IBM ASYNC PORTS (BLACK BOX)			06-25-93
	A1640017182	IBM ASYNC PORTS (BLACK BOX)			06-25-93
	26-35467	IBM 7208 EXTERNAL TAPE DEVICE			06-25-93
		SOFTWARE FOR M44M			
93P1664	6160727	IBM OS2 SOFTWARE BASE VER 2.1		$109.00	09-16-93
93P1664	6160727	IBM OS2 SOFTWARE BASE VER 2.1		$109.00	09-16-93
93P1664	6160727	IBM OS2 SOFTWARE BASE VER 2.1		$109.00	09-16-93
93P1664	6160727	IBM OS2 SOFTWARE BASE VER 2.1		$109.00	09-16-93
				LICENSE #	
93P1663		IBM OS2 EXTENDED SERVICES VER 1.0		$415.00 #033218, #028752	09-16-93
93P1663		IBM OS2 EXTENDED SERVICES VER 1.0		$415.00 #030458, #024619	09-16-93
93P1663		IBM OS2 EXTENDED SERVICES VER 1.0		$415.00 #030361, #024957	09-16-93
93P1663		IBM OS2 EXTENDED SERVICES VER 1.0		$415.00 #029008, #027286	09-16-93
DL	2390849	IBM 7855-10 9600 BPS V.32 MODEM	A1	$8.00	$1,065.00 08-23-93 (IN NSC CABINET)
DL	2390848	IBM 7855-10 9600 BPS V.32 MODEM		$8.00	$1,065.00 08-23-93 (IN NSC CABINET)
0001DL	2390832	IBM 7855-10 9600 BPS V.32 MODEM		$8.00	$1,065.00 08-23-93 (IN NSC CABINET)
0001DL	2390852	IBM 7855-10 9600 BPS V.32 MODEM		$8.00	$1,065.00 08-23-93 (IN NSC CABINET)
0001DL	2390850	IBM 7855-10 9600 BPS V.32 MODEM		$8.00	$1,065.00 08-23-93 (IN NSC CABINET)
0001DL	2390833	IBM 7855-10 9600 BPS V.32 MODEM		$8.00	$1,065.00 08-23-93 (IN NSC CABINET)
	303250544	TELEBIT T3000 MODEM			09-16-93 TO JERRY
CONTRACT #88096-2	CN9169	~~CICS RADAR (MVS/XA) REL 4.3.1~~			04-15-94 TO DAVE SNYDER

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	3865	DATATRE 2424ADH PLUS MODEM	A5	92085	VE/MM
	3912	DATATRE 2424ADH PLUS MODEM		92085	
	3925	DATATRE 2424ADH PLUS MODEM		92085	
LIN	3927	DATATRE 2424ADH PLUS MODEM		92085	

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Sail System

CA-NETMAN (1) CLST: Statistics/total component list 2/1/92 _DA 7/22/94 11:07
Command ===> _____ Total
6

Sel	Location	System	Type	CONDITION	Unit	Addr	Logical Name	Serial Num	Stat	
TOF										
_	DAASD	SUN	EXP-2	A4	00002	OD	EXT DISK DRIVE E	92660854	CI	
_	DAASD	SUN	M6000		00002	OD	LASER WRITER II	CA904ANW	CI	
_	DAASD	SUN	TYPE 4		00002	OD	SUN KEYBOARD	3306151	CI	
_	DAASD	SUN	4/60		00002	OD	SUN 4/60 PC	929F1161	CI	+
_	DAASD	SUN	401162-028		00002	OD	SUN MOUSE	2LN	CI	
_	DAASD	SUN	433		00002	OD	SUN DESKTOP CD R	238G1199	CI	
EOF										

DAASC-DAYTO

ADT

11/26/92

CA-NETMAN (R) CLST: Statistics/total component list -------- LDK 7/22/94 11:04
Command ===> _____ Total
2

TM054 NO NEXT ENTRY - REDISPLAYING FIRST ONE

Sel	Location	System	Type	Condition	Unit	Addr	Logical Name	Serial Num	Stat
TOF									
	DAASD	ADT	AT101	A4	00001	D	ADT KEYBOARD	2LN	CI
	DAASD	ADT	C100		00001	D	ADT CONVERTER	6955A1	CI
	DAASD	ADT	DL-1439		00001	D	ADT MONITOR	27222A1004	CI
	DAASD	ADT	KP9		00001	D	ADT KEY PAD	B3162	CI
_	DAASD	ADT	N1000		00001	D	CONTROL PANEL	A208	CI
_	DAASD	ADT	N1000		00002	D	CONTROL PANEL	A210	CI
_	DAASD	ADT	N1000		00003	D	CONTROL PANEL	A212	CI
_	DAASD	ADT	N1000		00004	D	CONTROL PANEL	A222	CI
_	DAASD	ADT	N1000		00005	D	CONTROL PANEL	A262	CI
_	DAASD	ADT	N1000		00006	D	CONTROL PANEL	A263	CI
_	DAASD	ADT	P805A		00001	D	EPSON PRINTER	44B0421408	CI
_	DAASD	ADT	SPORT 1200		00001	D	SPORTSTER MODEM	2LN	CO
_	DAASD	ADT	SPORT 1200		00002	D	SPORTSTER MODEM	2LN	CO
_	DAASD	ADT	S325SX		00001	D	ADT CPU	1XCF2	CI +
_	DAASD	ADT	30387		00001	D	SENSOR CARD READ	100249741B	CI
_	DAASD	ADT	30387		00002	D	SENSOR CARD READ	100249741B	CI

CA-NETMAN (R) CLST: Statistics/total component list -------- LDK 7/22/94 11:04
Command ===> _____ Total
2

Sel	Location	System	Type	Condition	Unit	Addr	Logical Name	Serial Num	Stat
_	DAASD	ADT	30387	A4	00003	D	SENSOR CARD READ	100249741B	CI
_	DAASD	ADT	30387		00004	D	SENSOR CARD READ	100249741B	CI
_	DAASD	ADT	30387		00005	D	SENSOR CARD READ	100249741B	CI
_	DAASD	ADT	30387		00006	D	SENSOR CARD READ	100249741B	CI
_	DAASD	ADT	30387		00007	D	SENSOR CARD READ	100249741B	CI
_	DAASD	ADT	30387		00008	D	SENSOR CARD READ	100249741B	CI
_	DAASD	ADT	30387		00009	D	SENSOR CARD READ	100249741B	CI
_	DAASD	ADT	30387		00010	D	SENSOR CARD READ	100249741B	CI
_	DAASD	ADT	30387		00011	D	SENSOR CARD READ	100249741B	CI

EOF

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		CONDITION			
07725	VENTURO AL3-113E 3.5" AUTOLOADER	A4			04-26-93 INFO CENTER
07665	VENTURO AL5-102 5 1/4" AUTOLOADER				04-26-93 05-31-94 SENT TO TR
07654	VENTURO AL5-101 5 1/4" AUTOLOADER				03-23-93 TRACY
06355	~~ULTRA 386 NOTEBOOK~~			$1,657.50	07-21-93 B. JORDAN
NO S/N	~~FAULKNER MICRODATA INFODISK~~				05-24-93 TO BOB H.
NO S/N	FAULKNER DATAWORLD INFODISK				06-30-93 TO MARK M.
NO S/N	FAULKNER COMMUNICATIONS INFODISK				07-13-93 TO BOB H.
NO S/N	FAULKNER MICRODATA INFODISK				07-20-93 TO BOB H.
NO S/N	FAULKER MICRODATA INFODISK				09-22-93 TO BOB H.
NO S/N	FAULKNER DATAWORLD INFODISK				10-06-93 TO BOB H.
NO S/N	FAULKNER COMMUNICATIONS INFODISK				10-12-93 TO BOB H.
1202987	~~ENVELOPE MANAGER SOFTWARE~~		SRF#930614		08-05-93 TO MILLIGAN
A10221003290734 75	PRACTICAL PERIPHERALS PM14400FXMT MODEM				09-16-93 TO DON SCOTT
3235703	MULTITECH MT1432BA MODEM	#93F0285		$432.00	09-15-93 TO JIM W
3232834	MULTITECH MT1432BA MODEM	#93F0285		$432.00	09-15-93
3235704	MULTITECH MT1432BA MODEM	#93F0285		$432.00	09-15-93
3235708	MULTITECH MT1432BA MODEM	#93F0285		$432.00	09-15-93
3[illegible]2	MULTITECH MT1432BA MODEM	#93F0285		$432.00	09-15-93
3[illegible]5	MULTITECH MT1432BA MODEM	#93F0285		$432.00	09-15-93
3235700	MULTITECH MT1432BA MODEM	#93F0285		$432.00	09-15-93
3235707	MULTITECH MT1432BA MODEM	#93F0285		$432.00	09-15-93
3235701	MULTITECH MT1432BA MODEM	#93F0285		$432.00	09-15-93
3235709	MULTITECH MT1432BA MODEM	#93F0285		$432.00	09-15-93
3235706	MULTITECH MT1432BA MODEM	#93F0285		$432.00	09-15-93
3232835	MULTITECH MT1432BA MODEM	#93F0285		$432.00	09-15-93
3261032	MULTITECH MT1432BA MODEM	#93F0343		$432.00	10-21-93 to john vallo
3259892	MULTITECH MT1432BA MODEM	#93F0343		$432.00	10-21-93 IN SUPPLY ROOM
3261031	MULTITECH MT1432BA MODEM	#93F0343		$432.00	10-21-93 IN SUPPLY ROOM
3259893	MULTITECH MT1432BA MODEM	#93F0343		$432.00	10-21-93 IN SUPPLY ROOM
3259895	MULTITECH MT1432BA MODEM	#93F0343		$432.00	10-21-93 IN SUPPLY ROOM
3259891	MULTITECH MT1432BA MODEM	#93F0343		$432.00	10-21-93 IN SUPPLY ROOM
3259894	MULTITECH MT1432BA MODEM	#93F0343		$432.00	10-21-93 IN SUPPLY ROOM
3274250	MULTITECH MT1432BA MODEM	#93F0343		$432.00	11-10-93 IN SUPPLY ROOM
3274251	MULTITECH MT1432BA MODEM	#93F0343		$432.00	11-10-93 IN SUPPLY ROOM
3274253	MULTITECH MT1432BA MODEM	#93F0343		$432.00	11-10-93 IN SUPPLY ROOM
3274252	MULTITECH MT1432BA MODEM	#93F0343		$432.00	11-10-93 IN SUPPLY ROOM
3270437	MULTITECH MT1432BA MODEM	#93F0343		$432.00	11-10-93 IN SUPPLY ROOM
01 30 2 0042969	HARVARD GRAPHICS 3.0 (UP FROM 2.3)	#93P1890		$81.00	09-24-93 SAM PUTTING ON NETW
01 30 2 0043213	HARVARD GRAPHICS 3.0 (UP FROM 2.3)	#93P1890		$81.00	09-24-93 RICH SHEPHERD
01 30 2 0042764	HARVARD GRAPHICS 3.0 (UP FROM 2.3)	#93P1890		$81.00	09-24-93 DON SCOTT
01 30 2 0043718	HARVARD GRAPHICS 3.0 (UP FROM 2.3)	#93P1890		$81.00	09-24-93 IN SUPPLY ROOM
01 [illegible] 2 0043681	HARVARD GRAPHICS 3.0 (UP FROM 2.3)	#93P1890		$81.00	09-24-93 IN SUPPLY ROOM
([illegible] 2 0039837	HARVARD GRAPHICS 3.0 (UP FROM 2.0)	#93P1890		$81.00	11-09-93 IN SUPPLY ROOM

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[illegible]	LIEBERT A/C UNIT (MODEL FH[illegible]			[illegible]	
[illegible]	LIEBERT A/C UNIT (MODEL FH045A-[illegible]			10-02-92	
[illegible]	BASE FAST FOR MICROSOFT WINDOWS VER 1.70 3 2 DISKS 3 1/2"	A4		92[illegible]	
1199	CD ROM DESKTOP SUN CD RAD MODEL [illegible]	A4		01-19-92 RETURNED 11-[illegible] RCVD NEW ONE 01-18	
287	~~MULTI TECH MODEM (MODEL MT[illegible]~~			92310	
238	~~" " S/W (3 1/2" COMMUNICATION~~			92310	
284	~~MULTI TECH MODEM (MODEL MT[illegible]~~			92310	
238	~~" " S/W (3 1/2" COMMUNICATION~~			92310	
42155-44-0	~~COMMUNICATIONS INFODISK (CD) FAULKNER~~		$3,190.00	11-16-92	CI
42155-43-2	~~MICRODATA INFODISK (CD) FAULKNER~~			11-16-92	CI
4215542-4	~~DATA WORLD INFODISK (CD) FAULKNER~~			11-16-92	CI
04511	LITESHOW II PRESENTATION	A4	$2,387.00	12-02-92	V #80004420
	5 COPIES OF SOFTWARE CALLED LITETOOLS	A4		11-12-92	V 92F0035
S/N	~~CA-CRICKET VER 1.4 (7 DISKETTES)~~			11-17-92 J. WILLARD	
	~~CA-COMPLETE VER 4.2 (2 DISKETTES)~~			11-17-92 J. WILLARD	
S/N	~~CA-CRICKET GRAPH VER 1.3.1 (3 DISKETTES)~~			11-17-92 BANK	
S/N	~~CA-REALIZER (3 3 1/2" DISKETTES)~~			11-23-92 WILLARD	
2130414958B214	~~CA90S SERVICES REL 1.~~0			11-25-92 WILLARD	
72692220	~~CA90S SERVICES TAPE REL 1.0~~			12-02-92 WILLARD	
0000941533	~~US ROBOTICS MODEM MODEL COURIER V.~~32 BIAS			12-09-92 MOHNEY	for testi
0000941592	~~US ROBOTICS MODEM MODEL COURIER V.32 BIAS~~			12-09-92 MOHNEY	for testi
S/N	~~MICROSOFT WINDOWS 3.1 (MODEL OS-31-30)~~			12-10-92 BANK	
274122	~~CA-SUPERPROJECT VERS 3.0~~			12-15-92 HAZLETT	
233122	~~CA-SUPERPROJECT VERS 3.0~~			12-15-92	
274122	~~CA-SUPERPROJECT VERS 3.0~~			12-15-92	
963A10175987	~~BORLAND C++ 3.1 FOR WINDOWS AND DOS~~		$317.00	01-14-93 ON NETWORK	#1014
142B10165437	~~C AND OBJECTWINDOWS CODE GEN VER 2.2~~			01-14-93 ON NETWORK	#1014
				ON NETWORK	#1014
963A10175800	~~BORLAND C++ 3.1 FOR WINDOWS AND DOS~~		$317.00	01-14-93 ON NETWORK	#1014
142B10165690	~~C AND OBJECTWINDOWS CODE GEN VER 2.2~~			01-14-93 ON NETWORK	#1014
				ON NETWORK	#1014
963A10175954	~~BORLAND C++ 3.1 FOR WINDOWS AND DOS~~		$317.00	01-14-93 ON NETWORK	#1014
142B10165426	~~C AND OBJECTWINDOWS CODE GEN VER 2.2~~			01-14-93 ON NETWORK	#1014
				ON NETWORK	#1014
963A10175734	~~BORLAND C++ 3.1 FOR WINDOWS AND DOS~~		$317.00	01-14-93 ON NETWORK	#1014
142B10165657	~~C AND OBJECTWINDOWS CODE GEN VER 2.2~~			01-14-93 ON NETWORK	
973A10569422	~~BORLAND C++ & APP. FRAMEWORKS 3.1~~		$480.00	01-14-93	#1013
142B10492312	~~C AND OBJECTWINDOWS CODE GEN VER 2.2~~			01-14-93	
B15001BR9	DIGITAL MODEL SZ12 CPU	A4	FROM RJO	02-10-93 ON JEANITTE FILSING	
A147001B9	DIGITAL MODEL RRD42-DA CD ROM		FROM RJO	02-10-93 ON JEANITTE FILSING	
H00416B61	DIGITAL MODEL VR160-DA MONITOR		FROM RJO	02-10-93 ON JEANITTE FILSING	
011906946	DIGITAL MODEL LK201 KEYBOARD		FROM RJO	02-10-93 ON JEANITTE FILSING	
014002593	DIGITAL MODEL VSXXX-AACO MOUSE		FROM RJO	02-10-93 ON JEANITTE FILSING	
B14901JR8	DIGITAL MODEL WS42B-DA MICRO VAX STATION [illegible]		FROM RJO	02-10-93 ON JEANITTE FILSING	

DAASC-DA[illegible]

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***	[illegible]	[illegible]		[illegible]	[illegible]	
	[illegible]	[illegible]		[illegible]	[illegible]	
	[illegible]	[illegible]		[illegible]	[illegible]	
	[illegible]	[illegible]		[illegible]	[illegible]	
	[illegible]	[illegible]		[illegible]	[illegible]	[illegible]
	[illegible]	[illegible]			[illegible]	
***	[illegible]	PC810 CONSOLE [illegible] [illegible]		[illegible]	[illegible]	
	[illegible]	USP [illegible] MONITOR [illegible]			[illegible]	
	[illegible]	PARALLEL [illegible] [illegible]			[illegible]	

A5

✓

		(CONDITION)				
551M450	CISCO SYSTEM ROUTER AGS (MOD A)	A4		91049	VS	FEED FM F
9556	ELMO PORTABLE OVERHEAD PROJECTOR (HP-335	A5	$482.60	91287	VP	
004511	IN FOCUS LITESHOW PRESENTATION SYS (LITES-DW II	A4	$1,995.00	91287	VP/SS	
9-0051-02	~~LITESHOW II SYSTEM DISK (3 1/2")~~			91287	VP	
9-0046-02	~~LITESHOW II DEMO DISK (3 1/2")~~			91287	VP	
1511	~~NVIEW FRAME SPECTRE LCD PANEL~~		$5,664.29	91287	VP	
34302017	NVIEW DEMO DISK (1 5 1/4" & 2 3 1/2"			91287	VP	
730	ATA CASE FOR LCD PANEL		$201.32	91295	VP/DSCOTT	
731	ATA CASE FOR OVERHEAD PROJECTOR		$171.42	91295	VP/DSCOTT	
0919	CANON CALCULATOR (MOD MP31D)		$82.00	91297	VP/DEB S.	
559778	REFRIGERATOR (HOTPOINT - GE)	A4	$563.52	91300	VOE	
1137466	REFRIG WHIRLPOOL				VL	
1137411	REFRIG WHIRLPOOL				V/VP	
81722232###	~~REFRIG KENMORE~~		$350.00	75205	VOE-INSIDE CRISPER	
9095 ###	~~REFRIG GE~~		$200.00	77132	VOE-UNDR DOOR BOTM	
5835 3A1	MEMOREX VHS (CAT 16-523) MOD 85	A4	$269.95	91305	VP	
453.002	CENTRAL DATA (SCSI TERMINAL SERVER)	A5	TOTAL	91305		
	ELECTROMECH INC PWR SPLY (MOD EM 2515)		PRICE	91305		
	CENTRAL DATA SRN1133 'BAR' FMT 280175		$995.	91305		
012270267	VOICE MAIL (VOICESTAR 2400) CONTROLLER	A6	TOTAL $24,726.50	11-04-91		
301094	VOICE MAIL (SAMSUNG MA2675) MONO MONITOR		9004 AND 1051	11-04-91		
31948	BARCO OVERHEAD PROJECTOR - DATA 600	A5			CLASS ROOM	
36479	BARCO OVERHEAD PROJECTOR - DATA 650		$7,406.00	91323	TRAINING ROOM	
26HAT31922	COMPAQ 386/20 LAPTOP	A5	$5,496.00	09-13-91	DON SCOTT	
8559	UDS MODEM MOD 9648T	A4	$1,695.00	91338		
15	DATACOMM MODEM CARD (103JR-L1) FM WPAFB				VO	
586	DATACOMM MODEM CARD (103JR-L1) FM WPAFB				VO	
733	DATACOMM MODEM CARD (113DR-L1) FM WPAFB				VO	
7	PENRIL MODEM CARD (P8218R-12 MOD H) FM WPAFB				VO	
8	PENRIL MODEM CARD (P8218R-12 MOD H) FM WPAFB				VO	
9	PENRIL MODEM CARD (P8218R-12 MOD H) FM WPAFB				VO	
0	PENRIL MODEM CARD (P8218R-12 MOD H) FM WPAFB				VO	
0022F	CISCO ROUTER (MODEL AGS PLUS)	A4	$9,840.00	92006	VO	ON NETMAN
0022H	CISCO ROUTER (MODEL AGS PLUS)		$9,840.00	92006	VO	ON NETMAN
0022E	CISCO ROUTER (MODEL AGS PLUS)		$9,840.00	92006	TRACY	ON NETMAN
0022K	CISCO ROUTER (MODEL AGS PLUS)		$9,840.00	92006	TRACY	ON NETMAN

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201067507	CHICONY KEYBOARD MODEL KB5181	A5	$37.00	92199	
201067506	CHICONY KEYBOARD MODEL KB5181		$37.00	92199	
201067508	CHICONY KEYBOARD MODEL KB5181		$37.00	92199	
201067512	CHICONY KEYBOARD MODEL KB5181		$37.00	92199	
201067505	CHICONY KEYBOARD MODEL KB5181		$37.00	92199	
[illegible]7510	CHICONY KEYBOARD MODEL KB5181		$37.00	92199	
[illegible]82	CHICONY KEYBOARD MODEL KB5181		$37.00	92199	
201071412	CHICONY KEYBOARD MODEL KB5181		$37.00	92199	
106100562	CHICONY KEYBOARD MODEL KB5181		$37.00	92199	
10815619	CHICONY KEYBOARD MODEL KB5181		$37.00	92199	
112055742	CHICONY KEYBOARD MODEL KB5181		$37.00	92199	
201072315	CHICONY KEYBOARD MODEL KB5181		$37.00	92199	
112056924	CHICONY KEYBOARD MODEL KB5181		$37.00	92199	
10816034	CHICONY KEYBOARD MODEL KB5181		$37.00	92199	
10817268	CHICONY KEYBOARD MODEL KB5181		$37.00	92199	
106100141	CHICONY KEYBOARD MODEL KB5181		$37.00	92199	
10617226	CHICONY KEYBOARD MODEL KB5181		$37.00	92199	
106100534	CHICONY KEYBOARD MODEL KB5181	✓	$37.00	92199	
410412	ATLANTIC RESEARCH PATCHPANEL MOD DPS-3-1MF	A4	$1,570.00	9217	
00479742	SMS FOUR PORT SYNC SERIAL CARD	A4	$2,850.00	92240	
00479528	SMS FOUR PORT SYNC SERIAL CARD	A4	$2,850.00	92240	
000971073	~~CODEX MODEM (MODEL 3300)~~			92245	
0378520	~~AMT STAR 9632E MODEM~~			92252	
0378512	~~AMT STAR 9632E MODEM~~			92252	
0378513	~~AMT STAR 9632E MODEM~~			92252	
2714921 0	~~QUICK LINK II SOFTWARE~~			92252	
[illegible]1075	~~QUICK LINK II SOFTWARE~~			92252	
[illegible]072	~~QUICK LINK II SOFTWARE~~			92252	
00CK6	CISCO ROUTER (MODEL AGS PLUS)	A4		92265	
J597964	MONROE CALCULATOR (MODEL 2125)	A5		92273	VP/EKOL
405767	ELMO DISPLAY SYS (MODEL EV368)	A4	$2,489.40	92296	CONF RM
NO S/N	PLANTRONICS HEADSET (MODEL M10) QTY 12	A4		92294	
810106	SONY CD-ROM DRIVE UNIT (MODEL CDU6251)	A4		92302	
E1W57218	~~SONY S/W MS~~-DOS CD-ROM EXT (VER 2.20) 3 1/2"			92302	
GH11950B	~~SONY S/W MS~~-DOS CD-ROM EXT (VER 2.20) 5 1/4"			92302	
181S	SONY CARD FOR PC (MODEL 635-742-13)			92302	
809864	SONY CD-ROM DRIVE UNIT (MODEL CDU6251)			92302	
E1W53016	~~SONY S/W MS~~-DOS CD-ROM EXT (VER 2.20) 3 1/2"			92302	
GK11530B	~~SONY S/W MS-DOS~~ CD-ROM EXT (VER 2.20) 5 1/4"			92302	
134S	SONY CARD FOR PC (MODEL 635-742-13)			92302	
811011	SONY CD-ROM DRIVE UNIT (MODEL CDU6251)			92302	
E1W44115	~~SONY S/W MS-DOS~~ CD-ROM EXT (VER 2.20) 3 1/2"			92302	
GH12750B	~~SONY S/W MS-DOS~~ CD-ROM EXT (VER 2.20) 5 1/4"			92302	
181S	SONY CARD FOR PC (MODEL 635-742-13)			92302	
810999	SONY CD-ROM DRIVE UNIT (MODEL CDU6251)			92302	
E1W57218	~~SONY S/W MS~~-DOS CD-ROM EXT (VER 2.20) 3 1/2"			92302	
GH11950B	~~SONY S/W MS~~-DOS CD-ROM EXT (VER 2.20) 5 1/4"			92302	
181S	SONY CARD FOR PC (MODEL 635-742-13)	✓		92302	

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CONDITION

552102	VISUAL CRT/KEYBOARD MODEL V102G-FM DESC Z			A5	$1,100.00	88141	COMMAND ROOM
702102	VISUAL CRT/KEYBOARD MODEL V102G-FM DESC Z				$1,100.00	88141	VSE/MM
592102	VISUAL CRT/KEYBOARD MODEL V102G-FM DESC Z				$1,100.00	89079	COMMAND ROOM
547102	VISUAL CRT/KEYBOARD MODEL V102G-FM DESC Z				$1,100.00	89079	VSE/MM TURNED IN
588102	VISUAL CRT/KEYBOARD MODEL V102G-FM DESC Z				$1,100.00	89079	VSE/MM TURNED IN
585102	VISUAL CRT/KEYBOARD MODEL V102G-FM DESC Z				$1,100.00	89079	VSE/MM TURNED IN
571102	VISUAL CRT/KEYBOARD MODEL V102G-FM DESC Z				$1,100.00	89079	VOE/GJ TO DESC-I
660102	VISUAL CRT/KEYBOARD MODEL V102G-FM DESC Z				$1,100.00	89079	VST/JC
705102	VISUAL CRT/KEYBOARD MODEL V102G-FM DESC Z				$1,100.00	89079	COMMAND ROOM
3126102	VISUAL CRT/KEYBOARD MODEL V102G-FM DESC Z				$1,100.00	89079	VSE TO DESC-I
3721102	VISUAL CRT/KEYBOARD MODEL V102G-FM DESC Z				$1,100.00	90096	TRACY
3690102	VISUAL CRT/KEYBOARD MODEL V102G-FM DESC Z				$1,100.00	90096	TRACY
3722102	VISUAL CRT/KEYBOARD MODEL V102G-FM DESC Z				$1,100.00	90096	TRACY
3415102	VISUAL CRT/KEYBOARD MODEL V102G-FM DESC Z			✓	$1,100.00	90107	TRACY
4503	PAPER DRILL			A5	$718.00	73152	VOE
34198	3M MICROFICHE RDR/PRT			A6	$1,499.00	78115	VL-INSIDE ON TOP
1436	ATL RES 3500 LINE MON INT-895-3			A5	$10,600.00	81125	VOE
4168	DATA PATCH SYS DPS-3-1 MF				$6,192.00	85248	VOE
724	ANALOG PATCH PANEL					85248	VOE-SIDE OF UNIT
8851	ANALOG PATCH PANEL					87268	VOE-SIDE OF UNIT
296	LNF-3 TEST SET					85248	VOE-SIDE OF UNIT
3240	BCH MODEL 48/208M3 (MODEM)				$1,195.00	88244	VS/GM
3455	BCH MODEL 48/208M3 (MODEM)				$1,195.00	88244	VS/GM
367	ATL RES COMSTATE 1 - INT 932-I-1						VOE
873 ###	~~TAD REGULATOR MOD 2424~~				$490.00	77061	VOE
3470	TORNADO VACUUM CLEANER				$234.00	81300	VOE
3855	TAPE DISPENSER			✓	$230.00	81300	VOE
010706 ###	~~TEKTRONICS PRNTR MOD 4643 - S/N AL98 44-22385~~				$3,528.00	84006	VS
2717 ###	~~TEXAS INST CALCULATOR~~				$41.00	79352	VP/JL TURNED IN
81046 ###	~~TEXAS INST CALCULATOR~~				$41.00	79352	CAGE TURNED IN
922534 ###	~~TEXAS INST CALCULATOR~~				$41.00	79352	CAGE TURNED IN
932253 ###	~~TEXAS INST CALCULATOR~~				$41.00	79352	CAGE TURNED IN
932732 ###	~~TEXAS INST CALCULATOR~~				$41.00	79352	VS/BJ TURNED IN
935139 ###	~~TEXAS INST CALCULATOR~~				$41.00	79352	CAGE TURNED IN
20222	PIRANA SHREDDER			A6	$758.00	86237	VOE
102547	A&K TOOL KIT				$465.00	82118	VS
103547	A&K TOOL KIT				$465.00	82118	VS
MP0588	PALLET TRUCK ML55-29				$388.00	86237	VOE
0092	PMI DISK DRUM DEGAUSSER MODEL 2000			A5	$975.00	86304	VP
332	GKI MODEL K80 MAGNETIC TAPE ERASER			A6			1700
71301005	6630-64 NETWORK COMM CORP PROB (TEST SCOPE)				$4,995.00	87149	VS/MONNEY
30-7614	~~B&H 7200-C3 MAIL INSERTER~~ on MISC			A6	$26,090.00	79134	FROM TRACY TO CDCI
28-7111	~~B&H 7200-C3 MAIL INSERTER~~ "		$480.00	A6	$26,090.00	78335	TO CDCI 09-14-93
48023	KYBE MLT 604 MAG TAPE EVAL		$180.00	A5	$16,804.00	85140	VOE
149682 ###	~~URACO 1741 C BURSTER~~		$42.00		$3,458.00	78055	VOE
48119H	POLAROID MODEL 703 ID-3 CAMERA SYS.			A5	$3,738.00	88144	VP//AS
8221548	PITNEY BOWES MODEL 8210 FACSIMILE			A6	$1,870.00	88265	VP
JBJ-04194	CANON FAX-L770 FACSIMILE			A5	$2,910.00	91317	V
JBJ-04266	CANON FAX-L770 FACSIMILE				$2,910.00	91317	VL
8515894	PITNEY BOWES 8050 FACSIMILE				$1,770.00	89263	STORAGE RECD FM T
11228 ###	~~BDI 8010-05 CD RDR/PNCH/PRTR~~		$216.00		$23,941.00	80210	VOE (FMS ITEM
50	SAFE						VP/AS
39 ###	~~SAFE~~						VP/AS

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CONDITION

37	FMS TOOL KIT	A6	R&R SUPPLY COMPANY			
1...047	FMS TOOL KIT	↓	R&R SUPPLY COMPANY			
3146A10656	HEWLETT PACKARD MODEL 34401A MULTIMETER	A5	CDCI		11-09-93	
1041377	BARCO RETRO GRAPHICS 800 PROJECTOR	A5	#92F0380	$20,921.00	11-12-92	INSTALLED 11-09-93
1041378	BARCO RETRO GRAPHICS 800 PROJECTOR	A5	#92F0380	$20,921.00	11-12-92	INSTALLED 11-09-93
9852633	ROVDS 800 SWITCHER	A4	#92F0390	$1,821.00	12-17-92	IN COMMAND ROOM
9852772	ROVDS 800 SWITCHER	A4	#92F0390	$1,821.00	12-17-92	IN COMMAND ROOM
9852771	ROVDS 800 SWITCHER	A4	#92F0390	$1,821.00	12-17-92	IN COMMAND ROOM
NO S/N	~~SOLARIS 1.1.1 MANUAL SET FROM SUNSOFT~~		#93F0022		01-03-94	TO FRANK WHITNEY
NO S/N	MAINT UPDATE INTERACTIVE UNIX VER 4.0		#94P0573	$20.00	02-25-94	TO MORGAN SRF #9312
NO S/N	MAINT UPDATE INTERACTIVE UNIX VER 4.0		#94P0573	$20.00	02-25-94	TO MORGAN SRF #9312
NO S/N	MAINT UPDATE INTERACTIVE UNIX VER 4.0		#94P0573	$20.00	02-25-94	TO MORGAN SRF #9312
NO S/N	SUNSOLVE VER 2.1.2		CD ROM		03-02-94	FRANK W
NO S/N	SUNSOLVE VER 2.1.1		CD ROM		03-02-94	FRANK W
NO S/N	SOLARIS 2.3 SYSTEM ANSWER BOOK		CD ROM		03-02-94	FRANK W
NO S/N	SOLARIS 2.3 QUICK START GUIDE		CD ROM		03-02-94	FRANK W
* 830580	DIGITAL RRD42-DA CD-ROM	A1	#94F0076	$796.00	03-01-94	TO LARRY S.
50	DIGITAL RRD42-DA CD-ROM	A1	#94F0076	$796.00	03-01-94	TO LARRY S.
* 4627458	IBM 670X SELECTRIC III TYPEWRITER	A5	FROM WSS	$590.00	03-10-94	INFO CENTER
* PP20788037	PROCOMM PLUS V2.01		#94P0713	$69.70	03-11-94	SAM MORGANSRF#94013
* PP20863689	PROCOMM PLUS V2.01		#94P0713	$69.70	03-11-94	SRF#94013
* PP20863690	PROCOMM PLUS V2.01		#94P0713	$69.70	03-11-94	SRF#94013
* 2012822	VPIX VER 1.3		#94P0553	$75.00	03-11-94	SAM M. SRF#93120
* 2012823	VPIX VER 1.3		#94P0553	$75.00	03-11-94	SRF#93120
* 2012839	VPIX VER 1.3		#94P0553	$75.00	03-11-94	SRF#93120
NO S/N	~~LOTUS 1-2-3~~ SPREADSHEET FOR WINDOWS REL 4.01			$89.00	03-22-94	RICH S. SRF#94014
* 7755597	PEACHTREE ACCOUNTING VER 7.0 (MULTI USER)		#94P0778	$399.00	04-04-94	RICH S. SRF#93122
* 7884033	PEACHTREE ACCOUNTING VER 7.0 (MULTI USER)		#94P0778			RICH S.
* PG42-96487	PROTOGEN + VER 4.20		#94P0896	$114.95	04-29-94	VALLO SRF# 9403
* NO S/N	BORLAND TURBO ASSEMBLER V4.0		#94P0897	$59.95	05-04-94	VALLO SRF# 9403
* NO S/N	BORLAND VISUAL SOLUTIONS PACK FOR WINDOWS		#94P0897	$99.95	05-04-94	VALLO SRF# 9403
* NO S/N	BORLAND VISUAL SOLUTIONS PACK FOR WINDOWS		#94P0897	$99.95	05-04-94	VALLO SRF# 9403
* NO S/N	BORLAND C++ VER 4.0		#94P0897	$149.95	06-01-94	VALLO SRF# 9403
* NO S/N	BORLAND C++ VER 4.0		#94P0897	$149.95	06-01-94	VALLO SRF# 9403
* NO S/N	BORLAND C++ VER 4.0		#94P0897	$149.95	06-01-94	VALLO SRF# 9403
* NO S/N	BORLAND C++ VER 4.0		#94P0897	$149.95	06-01-94	VALLO SRF# 9403
S/N	BORLAND C++ VER 4.0		#94P0897	$149.95	06-01-94	VALLO SRF# 9403

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CONDITION

	SECURITY ENGINEERED MACHINES (S.E.M.)				
154	S.E.M. DISINTEGRATOR MODEL [illegible]	A5		88107	VOE
44001011	~~S.E.M. SHREDDER MODEL [illegible] (CONSOLE UNIT)~~		$6,965.	89015	VOE/GV TRADED IN
41310100118D	~~S.E.M. SHREDDER MODEL [illegible]~~		$2,148.	89015	VOE/GV TRADED IN
4361250025E	S.E.M. SHREDDER MODEL [illegible] PC	A6	$1,810.00	89024	VOE/GV
44001069	S.E.M. SHREDDER MODEL [illegible] (CONSOLE)	A5	$5,695.	89037	VOE/GV
915-144783	PHONE MATE PHONE ANSWERING EQUIP MODEL 7250	A6		89109	02-22-94 TO TRADY
915-144744	PHONE MATE PHONE ANSWERING EQUIP MODEL 7250	A6		89109	01-14-94 TO TRADY
1851U22540	~~HEWLETT PACKARD LASER JET SERIES II MOD HP33440A~~			89152	MARK M.
12484 13606	HEWLETT PACKARD GRAPHICS PLOTTER MODEL 7550A	A5		89152	VS STORAGE
12484 13509	HEWLETT PACKARD GRAPHICS PLOTTER MODEL 7550A			89152	VPM
1910A20672	HEWLETT PACKARD DRAFTMASTER II MODEL 7596A			89155	VPM
9529823-37-A	~~HP SIGN MASTER VERSION 5.11 ((SOFTWARE))~~			89067	VPM
9528823-37-B	~~HP DIAGRAM MASTER VERSION 5.02 ((SOFTWARE))~~			89067	VPM
9528823-37-C	~~HP CHART MASTER VERSION 6.21 ((SOFTWARE))~~			89067	VPM
M16108955	GENERAL PARAMETRICS VIDEOSHOW 160 (THIS IS HARDWARE)	A4			VPM
7316070037	~~G.P. V2.4 MASTER (SOFTWARE) FOR VIDEOSHOW 160~~			89243	VPM
918012	CALCOMP PLOTMASTER MODEL 59026	A5		89243	JIM T.
923600872	~~BLACK BOX MODEM (MODEL ME251A)~~			89269	VS/GM
923601040	~~BLACK BOX MODEM (MODEL ME251A)~~			89269	SEE VW
7807	AIR PHYSICS ELECTRONIC GENERATOR MODEL EG 3000	A5		89291	1700 (S WALL)
7808	AIR PHYSICS ELECTRONIC GENERATOR MODEL EG 3000			89291	VOAI
7809	AIR PHYSICS ELECTRONIC GENERATOR MODEL EG 3000			89291	3500 (E WALL)
7810	AIR PHYSICS ELECTRONIC GENERATOR MODEL EG 3000			89291	1700 (S WALL)
7811	AIR PHYSICS ELECTRONIC GENERATOR MODEL EG 3000			89291	3500 (N WALL)
7812	AIR PHYSICS ELECTRONIC GENERATOR MODEL EG 3000			89291	OPR LNGE
7813	AIR PHYSICS ELECTRONIC GENERATOR MODEL EG 3000			89291	3500 (TANDEM)
7814	AIR PHYSICS ELECTRONIC GENERATOR MODEL EG 3000			89291	MEZZ
7815	AIR PHYSICS ELECTRONIC GENERATOR MODEL EG 3000			89291	3500 (W WALL)
7817	AIR PHYSICS ELECTRONIC GENERATOR MODEL EG 3000			89291	3500 (E WALL)
7818	AIR PHYSICS ELECTRONIC GENERATOR MODEL EG 3000			89291	3500 (W WALL)
7819	AIR PHYSICS ELECTRONIC GENERATOR MODEL EG 3000			89291	LIBRARY
90400729	CONTEL EXECUTONE ECX-21 P/N 2992501	A5		89340	1700
90400730	CONTEL EXECUTONE ECX-21 P/N 2992501			89340	VO CABNET
90400737	CONTEL EXECUTONE ECX-21 P/N 2992501			89340	IBM
90400779	CONTEL EXECUTONE ECX-21 P/N 2992501			89340	BREAK
90406294	CONTEL EXECUTONE ECX-21 P/N 2992501			89340	MINIMINS
59-006394	~~COURIER 1200 MODEM~~				GREGG JAN 90

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Jun	Condition	Bought	Total	
486/33DX + monitors	A6	12/06/93	4	
486/33 DGI + monitors	A6	12/02/93	99	
486-50E + monitors	A6	2/26/92	5	
IBM PS2's + monitors	A5	11/30/92	22	
386 Everex + monitors	A5	2/10/92	19	
2248 Zenith + monitors	A6	8/3/87	130	

Printers

C1676A DeskJet Printer	A1	3/29/94	1	
830	A5	6/25/90	12	Tracy 2
33440A Laser Jet	A5	6/1/89	1	
292 OKidata Printer		10/30/87	1	
3852-2 Jet Printer		10/30/87	6	
LX-800 Epson Printer		7/18/90	3	
Laserjet 4L Printer	A1	3/24/94	6	
P2000G ALPS Printer	A5	8/3/87	99	Tracy 22
90444-2 Data Products		2/10/92	26	2
PS2/4029 Laser Printer		2/19/93	1	
P805A Epson Printer (ADT)		12/17/92	1	
C2009A Laserjet 4SI Hewlett Packard	A1	2/22/94	1	
M6000 Laser Writer II	A4	7/1/92	1	
ADF-4 Kurzwell Printer Scanner	A5		1	

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and
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			Condition				
333734		TXI CALCULATOR MODEL TI-5045	A6			85101	VP/JB
4921	###	~~SUPERMATIC COUNTER MODEL 7000~~			$100.00		VC
5249-312	###	~~WIRES EXCITATION MODEL 19-[illegible]~~			$199.25	78067	TO WSS 4-14-94
5531485		MONROE CALCULATOR MODEL 2896			$50.00		VL/JF
M472050Y		SIMPLEX TIME STAMP MODEL 4A83			$200.00	78351	VO
P0221408		SIMPLEX TIME STAMP MODEL 4A83			$200.00		VO
E95195ET	###	~~SIMPLEX TIME STAMP MODEL 4A82~~			$85.00	87226	VO
P30073L		SIMPLEX TIME STAMP MODEL 4A82			$85.00	76069	VL
N14820CZ		SIMPLEX TIME STAMP MODEL 4A32G	✓			90095	VL/MUL
6102448		IBM SELECTRIC III	A4		$510.00	85072	V
6922511		IBM SELECTRIC II	E9		$922.50	81324	VO/LIBRARY
43320450		SC TYPETRONIC III	A5		$504.50	85215	VOA/RGUST
5147646		IBM ELECTRIC II	A6		$679.50	81304	VOE/JV
873418	###	~~REMINGTON ELECTRIC MODEL 100E~~			$337.91	73237	TO WSS
441722	###	~~IBM SELECTRIC~~			$477.00	86335	TO WSS
4836706		IBM SELECTRIC III	A5		$877.75	83326	VL
9FM29C31246		PANASONIC ELECTRIC TYPEWRITER MODEL KX-E400S	A4			89262	VP/JMM
4452222		IBM SELECTRIC III	A5		$877.75	82113	VS
61313437		SANYO CALCULATOR	A5		$59.95	87027	VP/PB
63400363	###	~~SANYO CALCULATOR~~			$59.95	85298	R/JM TO WSS 04
303176		TEXAS INSTRUMENTS CALCULATOR MODEL 5045	A6		$44.00	04-04-94	MACKEY
9402A	###	~~THERMO COPIER MODEL 45AG~~				82099	TO WSS 5 DEC 91
79739		APCAPS TERM/KEYBRD (TELEX 278-2)	A6			86217	VOAI ON LOAN F
2269012		APCAPS PRINTER (ISI 487)	A6	###########		86217	VP/AS
AD K370794		AMERICAN DATACOM KEYBRD (EASYLINK) MOD LK04	A5			87273	VOE
ADU370794		AMERICAN DATACOM MONITOR (EASYLINK)				87273	VOE VAULT
AD U371039		AMERICAN DATACOM MON (EASYLINK) MOD 357				91263	VOE REPLACEME
508A0128861		OKIDATA PRNTR (EASYLINK) MOD GE5250B	✓			87273	VOE
UG5122433		PANASONIC VIDEO MONITOR MODEL CT 1920M	A4			85215	V
D5HL00503		PANASONIC PLAYER VIDEO UMATIC				85215	V
41104860	###	~~SHARP CASSETTE MODEL RD660 AVI~~			$48.00	85215	V/TO WSS 03-14-94
L0336		VTC CABINET (LUXOR)			$875.00	85215	V
50943068		TELEX HEAD SET MODEL 510			$12.99	85215	CAGE
187653		3M OVERHEAD PROJECTOR 82560			$409.13	83286	V
187608		3M OVERHEAD PROJECTOR MODEL 213	✓			88320	CLASS RM
18343	###	~~KODAK BOOM PROJECTOR~~			$250.00	81294	V/TO GRAPHICS 3-14-
90987		APOLLO PC9000 (PC PRESENTER)	A6		$838.00	87287	KAYS OFFICE
8B02439		GBC MODEL IM 2000 (PAPER BINDER)	A4		$406.34	89100	KAYS OFFICE
2003491		SONY MONITOR MODEL PVM13420	A5			89269	CAGE
15119		~~GENERAL PARAMETRICS CORP. (GPC) BOARD~~				89278	VPM/RS
7139249163		~~G.P.C. COLORMETRIC CONNECTION (FLOPPY)~~				89278	VPM/RS
6295473663		~~G.P.C. VIDEOSHOW PRESENTATION (FLOPPY)~~				89278	VPM/RS
8209118037		~~G.P.C. PICTUREIT (FLOPPY)~~				89278	VPM/RS
8211134037		~~G.P.C. VIDEOSHOW (FLOPPY)~~				89278	VPM/RS
9034120017		~~G.P.C. VIDEOSHOW PRESENTATION (FLOPPY)~~				89278	VPM/RS
8218196037		~~G.P.C. PRESENTATION LIBRARY (FLOPPY)~~				89278	VPM/RS
3211134037		~~G.P.C. PICTUREIT HARD DISK INSTALLER (FLOPPY)~~				89278	VPM/RS
9170596003		~~G.P.C. VIDEOSHOW PROFESSIONAL (FLOPPY)~~				89278	VPM/RS
83470662A7		~~G.P.C. PICTUREIT (HARD)~~				89278	VPM/RS

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yton Misc.

CONDITION

Scale Metering Machine A6 /89 $20,000 warehouse
Model Performer 3000 MFG: Friden Alcot El. A6

Kurzwell Scanner A5 9/16/91

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DEC TRACY HAND RECEIPT 122 STATION PROPERTY LISTING 19 JULY 93

GSA ARMS

END ITEM	SER NO	MFR MODEL NR/NOMENCLATURE	CONDITION	MTHLY MAINT	PURCHASE PRICE	ACQ DATE	MFR DATE	ASSIGNED
0009AB	AG239YVP93	VAX 6000 MOD 540	A4	$452.00	$465,849.00			
	AG239YVR75	VAX 6000 MOD 540		$452.00	$465,849.00			
	AG239YVR72	VAX 6000 MOD 540		$452.00	$465,849.00			
0009AA	AG239YVP73	VAX 6000 MOD 410		$279.00	$93,649.00			
	AG239YVP72	VAX 6000 MOD 410		$279.00	$93,649.00			
	DU23507807	PRNTR LP37 MOD VA		$129.00	$13,193.00			
0009AQ	TA24071007	MONITOR-MONO VT420 MOD A2		$2.00	$298.00			
	TA24171666	MONITOR-MONO VT420 MOD A2		$2.00	$298.00			
	TA24070968	MONITOR-MONO VT420 MOD A2		$2.00	$298.00			
	TA24171646	MONITOR-MONO VT420 MOD A2		$2.00	$298.00			
	TA24071006	MONITOR-MONO VT420 MOD A2		$2.00	$298.00			
0009AK		TAPE DRIVE TA-79 BF		$246.00	$30,040.00			
		TAPE DRIVE TA-79 BF		$246.00	$30,040.00			
0009AH	CX25103497	MEMORY SA800 MOD LA		$1,091.00	$185,999.00			
	CX25103496	MEMORY SA800 MOD LA		$1,091.00	$185,999.00			
	CX25103495	MEMORY SA800 MOD LA		$1,091.00	$185,999.00			
	CX25103499	MEMORY SA800 MOD LA		$1,091.00	$185,999.00			
	CX25103498	MEMORY SA800 MOD LA		$1,091.00	$185,999.00			
	CX25103494	MEMORY SA800 MOD LA		$1,091.00	$185,999.00			
	KB00014458	DISK DRIVE RA-92		PART OF SA800	PART OF SA800			
	KB00014779	DISK DRIVE RA-92		PART OF SA800	PART OF SA800			
	KB00014190	DISK DRIVE RA-92		PART OF SA800	PART OF SA800			
	KB00014729	DISK DRIVE RA-92		PART OF SA800	PART OF SA800			
	KB00014674	DISK DRIVE RA-92		PART OF SA800	PART OF SA800			
	KB00014732	DISK DRIVE RA-92		PART OF SA800	PART OF SA800			
	KB00013958	DISK DRIVE RA-92		PART OF SA800	PART OF SA800			
	KB00014675	DISK DRIVE RA-92		PART OF SA800	PART OF SA800			
	KB00014649	DISK DRIVE RA-92		PART OF SA800	PART OF SA800			
	KB00014658	DISK DRIVE RA-92		PART OF SA800	PART OF SA800			
	KB00014752	DISK DRIVE RA-92		PART OF SA800	PART OF SA800			
	KB00014191	DISK DRIVE RA-92		PART OF SA800	PART OF SA800			
	KB00014652	DISK DRIVE RA-92		PART OF SA800	PART OF SA800			
	KB00013692	DISK DRIVE RA-92		PART OF SA800	PART OF SA800			
	KB00014890	DISK DRIVE RA-92		PART OF SA800	PART OF SA800			
	KB00014130	DISK DRIVE RA-92		PART OF SA800	PART OF SA800			
	KB00014730	DISK DRIVE RA-92		PART OF SA800	PART OF SA800			
	KB00014717	DISK DRIVE RA-92		PART OF SA800	PART OF SA800			
	KB00014722	DISK DRIVE RA-92		PART OF SA800	PART OF SA800			
	KB00014715	DISK DRIVE RA-92		PART OF SA800	PART OF SA800			
	KB00014933	DISK DRIVE RA-92		PART OF SA800	PART OF SA800			
	KB00011781	DISK DRIVE RA-92		PART OF SA800	PART OF SA800			
	KB00013907	DISK DRIVE RA-92		PART OF SA800	PART OF SA800			
	KB00014481	DISK DRIVE RA-92		PART OF SA800	PART OF SA800			
	KB00014757	DISK DRIVE RA-92		PART OF SA800	PART OF SA800			
	KB00014477	DISK DRIVE RA-92		PART OF SA800	PART OF SA800			
	KB00014742	DISK DRIVE RA-92		PART OF SA800	PART OF SA800			

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Attachment 2

CONDITION A4

	KB00014655	DISK DRIVE RA-92	PART OF SA800	PART OF SA800	
	KB00014737	DISK DRIVE RA-92	PART OF SA800	PART OF SA800	
	KB00014673	DISK DRIVE RA-92	PART OF SA800	PART OF SA800	
	KB00014751	DISK DRIVE RA-92	PART OF SA800	PART OF SA800	
	KB00013717	DISK DRIVE RA-92	PART OF SA800	PART OF SA800	
	KB00014688	DISK DRIVE RA-92	PART OF SA800	PART OF SA800	
	KB00014914	DISK DRIVE RA-92	PART OF SA800	PART OF SA800	
	KB00014696	DISK DRIVE RA-92	PART OF SA800	PART OF SA800	
	KB00014646	DISK DRIVE RA-92	PART OF SA800	PART OF SA800	
	KB00014740	DISK DRIVE RA-92	PART OF SA800	PART OF SA800	
	KB00014654	DISK DRIVE RA-92	PART OF SA800	PART OF SA800	
	KB00014767	DISK DRIVE RA-92	PART OF SA800	PART OF SA800	
	KB00014651	DISK DRIVE RA-92	PART OF SA800	PART OF SA800	
	KB00014888	DISK DRIVE RA-92	PART OF SA800	PART OF SA800	
	KB00014189	DISK DRIVE RA-92	PART OF SA800	PART OF SA800	
	KB00014679	DISK DRIVE RA-92	PART OF SA800	PART OF SA800	
	KB00014133	DISK DRIVE RA-92	PART OF SA800	PART OF SA800	
	KB00014889	DISK DRIVE RA-92	PART OF SA800	PART OF SA800	
	KB00014444	DISK DRIVE RA-92	PART OF SA800	PART OF SA800	
	KB00014451	DISK DRIVE RA-92	PART OF SA800	PART OF SA800	
	KB00014686	DISK DRIVE RA-92 - NOT IN USE	PART OF SA800	PART OF SA800	
	WW92460250	DISK DRIVE ESE-50	PART OF SA800	$37,950.00	03-23-93
	CX302N0211	MODEL HSC95-AA (CLUSTER START PKG MOD BA	$206.00	$29,323.00	
	CX302N0201	CONTLR (MONITOR) HWC95-AA	$159.00	$21,356.00	
	CX249N0167	CONTLR (MONITOR) HWC95-AA			
	9A24426423	PRNTR LA70-A2			
	9A2442635	PRNTR LA70-A2			
	9A2442630	PRNTR LA70-A2			
	9A24426429	PRNTR LA70-A2			
	TA240B9225	MONITOR-MONO VT240-A4	$2.00	$298.00	
	TA240B9231	MONITOR-MONO VT240-A4	$2.00	$298.00	
	TA240B9213	MONITOR-MONO VT240-A4	$2.00	$298.00	
	TA240B9209	MONITOR-MONO VT240-A4	$2.00	$298.00	
	CX250N0174	CONTLR (MONITOR) HSC95-AA	$159.00	$21,356.00	
0009AY	BT25019364	STAR COUPLR SC008 MOD AD	$16.00	$3,784.00	

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		NSC EQUIPMENT ATTACHED TO DNCS	GSA (ARMS) CONDITION
	86943	NBCB1 MULTI UNIT CABINET	A4
0009BC	89185	NSC NAA16B HYPERCHANNEL	
	89186	NSC NAA16B HYPERCHANNEL	
0009BD	5541	NSC PI419 BI ADAPTERS	
	5557	NSC PI419 BI ADAPTERS	
	5528	NSC PI419 BI ADAPTERS	
	5516	NSC PI419 BI ADAPTERS	
	5558	NSC PI419 BI ADAPTERS	
	5556	NSC PI419 BI ADAPTERS	
	NO S/N	NB400 MULTIPORT INTERFACE	
	NO S/N	NCA01 HC50/100 TRUNK	
	NO S/N	NCA02 HC50/100 TRUNK	
	NO S/N	NCT01 TRANSCEIVER TRUNK 50MB	
0009BH	5323	NBM01 1 MB MEMORY OPTION	
	5312	NBM01 1 MB MEMORY OPTION	

DAASC-TRACY

OCT 3 1 1998

ATT TRACY HAND RECEIPT 122 STATION PROPERTY LISTING 9 AUG 93

END ITEM	SER NBR	MFR MODEL NR/NOMENCLATURE	MTHLY MAINT	PURCHASE PRICE	ACQ DATE	MFR DATE ASSIGNED
		(TEMP)	CONDITION			
TEMPEST	900C10950346	3B2 600G CPU	A5	$3,353.20	91077	
	6330-89-1147	TEMPEST CABINET		$6,084.30	91077	
YK1U	64959-6840104-2	AT&T TEMPEST CONSOLE		$1,332.41	91077	
	900K02000066	16 MEGABYTHE CARD		$3,181.00	91077	
YK1U	00288	TEMPEST 155 MB REMVBLE DISK		$1,125.45	91077	
	00294	TEMPEST 155 MB REMVBLE DISK		$1,125.45	91077	
	900C10950346	HARD DISK CABINET		$694.80	91077	
YK1U	098951000631	MICROLINE-OKIDATA 321 PRNTR		$1,346.20	91077	
	098951000650	MICROLINE-OKIDATA 321 PRNTR		$1,346.20	91077	
	T1312175	AT&T 605 KEYBOARD		$829.98	91077	
TEMPEST	T1371911	AT&T 605 KEYBOARD		$829.98	91077	
TEMP	829149	600MB REMOVEABLE DISK	A6	$2,923.55	12-01-93	#9001 RETURNED 01-25-94
TEMP	169796	550MB REMOVEABLE DISK	A1	$1,024.66	05-04-94	#9001
		(TIS 1)				
NONTEMP	900C12950509	3B2 600G CPU	A5	$3,353.20	91077	
	105534465	19" EXPANSION CABINET		$1,438.00	91077	
	905411000034	AT&T 605G NON-TEMP MONITOR		$238.66	91077	
YK1V	905411001055	AT&T KVDU DISK UNIT		$183.91	91077	
	890K06000055	AT&T 361 32 CHANNEL FXM		$2,968.75	91077	
YK1V	900C12950509	NON-TEMP 300MB NON-REMVBLE DISK		$1,540.00	91077	
	02094	TEMPEST 550MB REMVBLE DISK		$3,500.00	91077	
	02095	TEMPEST 550MB REMVBLE DISK		$3,500.00	91077	
YK1V	02100	TEMPEST 550MB REMVBLE DISK		$3,500.00	91077	
	02101	TEMPEST 550MB REMVBLE DISK		$3,500.00	91077	
	3023A56826	H.P. TAPE STA (MOD 8878A)		$4,779.86	91077	
YK1V	88898	OTC 2180 HIGH SP PRNTR		$2,754.00	91077	
	011C0262934	MICROLINE-OKIDATA 321 PRNTR		$400.42	91077	
	01041	HARD DISK CABINET		$694.80	91077	
NONTEMP	01043	HARD DISK CABINET		$694.80	91077	
		(TIS 2)				
NONTEMP	910C01950133	3B2 600G CPU		$3,353.20	91077	
	105534465	19" EXPANSION CABINET		$1,438.00	91077	
	905410000538	AT&T 605G NON-TEMP MONITOR		$238.66	91077	
YK1W	905408000496	AT&T NON-TEMPEST KVDU		$183.91	91077	
	890K11000016	AT&T 361 32 CHANNEL FXM		$2,968.75	91077	
	910C01950133	NON-TEMP 300MB NON-REMVBLE DISK		$1,540.00	91077	
YK1W	02125	TEMPEST 550MB REMVBLE DISK		$3,500.00	91077	
	02127	TEMPEST 550MB REMVBLE DISK		$3,500.00	91077	
	02129	TEMPEST 550MB REMVBLE DISK		$3,500.00	91077	
YK1W	02131	TEMPEST 550MB REMVBLE DISK		$3,500.00	91077	
	3023A56842	H.P. TAPE STA (MOD 8878A)		$4,779.86	91077	
YK1W	88800	OTC 2180 HIGH SPEED PRINTER		$2,754.00	91077	
	011C0264184	MICROLINE-OKIDATA 321 PRINTER		$400.42	91077	
	01073	HARD DISK CABINET		$694.80	91077	
NONTEMP	01075	HARD DISK CABINET		$694.80	91077	

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MODELS	910C03950548	382 CPU	91246
•	L2159518	19" EXPANSION CABINET	91246
•	915404001337	605G MONITOR UNIT	91246
•	890K11000016	AT&T 361 32 CHANNEL FXM	91246
•	918723403760	NON-TEMP 300MB NON-REMVBLE DISK	91246
•	918723403932	NON-TEMP 300MB NON-REMVBLE DISK	91246
•	918729406139	NON-TEMP 300MB NON-REMVBLE DISK	91246
•	02663	NON-TEMP 550MB REMVBLE DISK	91246
•	011C0264347	MICROLINE-OKIDATA 321 PRINTER	91246
•	01249	HARD DISK CABINET	91246
•	6006679-1	LASER PRO II MOD 830 PRINTER	91246
MODELS	6006673-1	LASER PRO II MOD 830 PRINTER	91246

Tracy

Equipment	Year Bought	CONDITION	How Many
4/86/33 (DGI)	12/02/92	A5	2
20" Panasonic Monitor (C1991)	12/02/92	A4	1
14" Panasonic Monitor (C1395)	12/02/92	A4	2
386 CPU Evenex + Monitors	2/10/92	A5	6
386/20 Compaq + Monitors	3/26/93	A4	10
386/20E Compaq + Monitors	3/26/93	A4	5
386 PW820 Unisys + Monitors	8/26/91	A5	14
386/25 + Monitor	1/08/90	A5	1
2248 + Monitor	8/03/87	A6	15*
12000G Printers ALPS	8/3/87	A5	22*
9044-2 Data Products	2/10/92	↓	2
830 Laser Pro	6/25/90	↓	2

DAASC-TRACY
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[illegible]

[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
[illegible]	[illegible]	[illegible]	[illegible]	A5	[illegible]	[illegible]
[illegible]	[illegible]	[illegible]	[illegible]		[illegible]	[illegible]
[illegible]	[illegible]	[illegible]	[illegible]		[illegible]	[illegible]
[illegible]	[illegible]	[illegible]	[illegible]			[illegible]
[illegible]	[illegible]	[illegible]	[illegible]			[illegible]
[illegible]	[illegible]	[illegible]	[illegible]			[illegible]

DAASC-TRACY

OCT 3 1 1994

STC [illegible] HELD REGIST [illegible] STATION PROPERTY LISTING 14 NOV 91

CLIN	NSN	EER NO	MFR MODEL NR/NOMENCLATURE	MTHLY MAINT	PURCHASE PRICE	ADQ DATE	MFR DATE
***		5702113	STC 5000 PRINTER MODEL 521	$617	LEASING	89233	
0001	AB	5791	STC 4480 M20 ATL CONTROLLER	$344	$50,266	91144	
0001	AB	5792	STC 4480 M20 ATL CONTROLLER	$344	$50,266	91144	
0001	AAA	10153	STC 4480 M24 ATL CONTROLLER	$428	$48,381	91144	
0001	AAA	10154	STC 4480 M24 ATL CONTROLLER	$428	$48,381	91144	
0001	AFA	2635	STC 4410	$1,146	$141,750	91144	
0001	AFB	2640	STC 4411	$201	$23,733	91144	
0001	AFD	1517	STC 4430	$324	$54,730	91144	
		3502715	STC 8890-002 DISK CTL UNIT	$176	$93,540	88084	REC FM DAYTON 29 OCT 91
		0355442	STC 8890-72 DISK CTL UNIT			91315	
		0244167	STC 8380-CM2 DISK CTL MODULE			91315	
		0244345	STC 8380-CM2 DISK CTL MODULE			91315	
		02520043	STC 8380-BF4 DISK STORAGE UNIT			91315	
		02520279	STC 8380-BF4 DISK STORAGE UNIT			91315	
		02520508	STC 8380-BF4 DISK STORAGE UNIT			91315	
		02520510	STC 8380-BF4 DISK STORAGE UNIT			91315	

A5

SOFTWARE

901119104311	STC SYS SOFTWARE (CARTRIDGE)				
007000001020	1190M11 RECURRING LICENSE FEE	$615		91144	

DAASC-TRACY

OCT 0 1 [illegible]

Tracy Misc.	Bought	CONDITION	Total	
Safe	80	A1 A6	2	
Refrigerator	80	A5	1	
~~Dennison Kybe Certifier~~	80	----	1	EXCESSED
Shredder	05/17/89	A5	2	
Kusco Printer	10/15/82	A5	1	
Kusco Reader	10/15/82	A5	4	
Kusco Microprocessor	10/15/82	A5	1	
Olivetti Typewriter	81	A6	1	
Dew Point Recorder	80	A5	2	

DAASC-TRACY

OCT 31 1994

Mame

[illegible] LISTING [illegible]

EXC ITEM	REF NO	MFR MODEL NOMENCLATURE	MT-L UNIT	FLTD-REF PRICE	ACC DATE	MFR DATE
***	[illegible]	IBM 4381 R13 PROCESSOR	$500.00		[illegible]	8502
***	[illegible]	IBM 3279 [illegible] COLOR CONSOL	$11.00	$2,[illegible]	85145	
	[illegible]	IBM COLOR KEYBOARD			85145	
***	[illegible]	IBM 3179 C20 DISPLAYWRITER	$5.00	$1,032.00	85145	
***	M[illegible]681	IBM 3179 C20 DISPLAYWRITER	$5.00	$1,032.00	85145	
***	T[illegible]065	IBM 3178 C20 DISPLAYWRITER	$5.00	$1,032.00	85145	
***	TL187	IBM 3178 C20 DISPLAYWRITER	$5.00	$1,032.00	85145	
***	P5895	IBM 3279 S3G COLOR DISPLAY	$8.00	$3,577.00	85145	
***	68539	IBM 3274 A31 TERM CTL UNIT	$20.00	$[illegible],990.00	85145	
	68539	IBM TERM ADPT 1	$1.00		85145	
***	20296	IBM 3203 005 LINE PRINTER	$225.00	$31,137.00	85145	
	B1549	IBM 1416 002 TRN CART	$40.00		85145	
	B1898	IBM 1416 001 TRN CART	$40.00		85145	
***	K0647	IBM 3420 006 MAG TAPE UNIT	$100.00	$17,892.00	85145	
	K0647	IBM 6250/1600 BPI			85145	
***	K1750	IBM 3420 006 MAG TAPE UNIT	$100.00	$17,408.00	85145	
	K1750	IBM 6250 BPI			85145	
***	K3137	IBM 3420 006 MAG TAPE UNIT	$100.00	$17,892.00	85145	
	K3137	IBM 6250/1600 BPI			85145	
***	22822	IBM 3505 B02 CARD READER	$200.00	$31,679.00	85145	CDCI FOR MAIL
	22822	IBM 3505 B02 CARD READER	$5.00		85145	
	22822	IBM 3505 B02 CARD READER	$5.00		85145	
***	12443	IBM 3525 P03 CARD PUNCH	$100.00	$54,483.00	85145	CDCI FOR MAIL
	12443	IBM 3525 CARD PRINT	$25.00		85145	
	12443	IBM 3525 READ PUNCH	$20.00		85145	
***	23559	IBM 3803 002 MAG TAPE CTLR	$100.00	$30,312.00	85145	
	23559	IBM 3803 002 TWO CTL SW			85145	
***	50433	IBM 3505 B02 CARD READER	$200.00	$31,679.00	84150	CDCI FOR MAIL
	50433	IBM 3505 B02 CARD READER	$5.00		84150	CDCI FOR MAIL
	50433	IBM 3505 B02 CARD READER	$5.00		84150	CDCI FOR MAIL
***	10253	IBM 3525 P03 CARD PUNCH	$100.00	$54,483.00	84150	CDCI FOR MAIL
	10253	IBM 3525 CARD PRINT	$25.00		84150	CDCI FOR MAIL
	10253	IBM 3525 CARD PUNCH	$20.00		84150	CDCI FOR MAIL
	SYSTEM UT TOTAL		$1,974.00	$221,212.00		

A5

A6

***	16087	IBM 4381-R13 PROCESSOR	$378,000.00	03-17-94	FM LOGICON INC. - EXCESS
***	352X-07103	IBM 3205 100 SYSTEM CONSOLE	$1,679.00	03-17-94	FM LOGICON INC. - EXCESS

REPORTED EXCESS

OCT 31 1994

DAASC-TRACY

&& AUTHORITY TO EXCESS GIVEN BY DARIO ON THIS DATE

EXCESS	50992	IBM 3420 006 MAG TAPE UNIT	$100.00	$17,408.00	85145	TO SHARP ARMY DEP. APP P1
EXCESS	50992	IBM 6250 BPI			85145	TO SHARP ARMY DEP. APP P1

[illegible]	####	IBM [illegible]	[illegible]	[illegible]	[illegible]	
[illegible]	####	IBM [illegible]	[illegible]	[illegible]	[illegible]	
[illegible]	####	IBM [illegible]	[illegible]	[illegible]	35145	TI DDRW 16 AUG 91
[illegible]	####	IBM [illegible]			35145	TI DDRW 16 AUG 91
[illegible]	####	IBM [illegible]	[illegible]	[illegible]	35145	TI DDRW 16 AUG 91

[illegible]	####	IBM 6250 [illegible]			35145	TI DDRW 16 AUG 91

[illegible]	####	IBM 3380 A44 DIR ACC STOR	$160.00	A5	$110,121.00	35145 && 3 MAR 92
[illegible]	####	IBM 3880 000 STOR CTLR	$80.00			35145 && 23 MAR 92
[illegible]	####	IBM 3380 A44 DIR ACC STOR	$160.00		$66,052.00	35145 && 3 MAR 92
[illegible]	####	IBM 3380 A44 DIR ACC STOR	$160.00		$110,121.00	34150 && 3 MAR 92
50542	####	IBM 3880 000 STOR CTLR	$80.00			34150 && 23 MAR 92
[illegible]	####	IBM 3380 A44 DIR ACC STOR	$160.00		$66,052.00	34150 && 3 MAR 92

DAASC-TRACY

OCT 2 1 1992

Question Number: V. 25

The major disadvantage of being co-located with another DLA/DoD activity, is the loss of autonomy which will cause problems with task priorities, and budget battles. Because of the potential for too many layers of management, the staffing and decision making process will be impacted.

Having the ADP operations site co-located with an ADP operations site with a different mission will result in configuration management issues, and will require very strict policy and internal controls to ensure proper authority and setting of processing priorities.

Due to our 24 hours a day, 7 days a week, 365/6 days a year, operation, it would be difficult to relocate to another site without the possibility of service disruption. DAASC must have available the same telecommunications connectivity as we have today to support our customers' needs. If this connectivity was not available, the cost of providing it would be a significant burden to the Government. Current dedicated lines that were installed at our commercial customers' expense would have to be moved; this would be an additional government expense.

Employee movements must be considered as an additional item of concern. Years of experience and knowledge could potentially be lost if personnel chose not to relocate. This potential loss of corporate knowledge and "contact" information would adversely affect our customers as they rely upon DAASC for knowledgeable and accurate information.

An advantage of co-location is the potential for face-to-face meetings without incurring travel time and travel costs. Another advantage would be to effect economies of scale by restructuring the infrastructure for organizational support within the number of facilities, which could, in turn, reduce operating costs. Attention must be paid, however, to the technical pitfalls when efforts would be made to consolidate AIS system support.

SOURCE: Professional experience of DAASC upper management.

BRAC 95 DATA CALL QUALIFICATION STATEMENT
DAASC - DAYTON

"I am qualified to answer Question Number V.25 because

OF THE KNOWLEDGE AND EXPERIENCE GAINED IN MY 26 YEARS AS A DAASC EMPLOYEE. I HAVE PERSONALLY WORKED WITH THE VARIOUS COMPONENTS OF THE DoD SERVICE/AGENCIES, CIVIL AGENCIES AND FOREIGN MILITARY SALES (FMS) COMMUNITIES; IN BOTH A TECHNICAL AND FUNCTIONAL CAPACITY; TO PROVIDE DAASC PRODUCTS AND SERVICES IN SUPPORT OF THEIR MISSION REQUIREMENTS.

Signature: [redacted]

Date: 10/3/94

DAASC

BRAC 95 DATA CALL QUALIFICATION STATEMENT
DAASC - DAYTON

"I am qualified to answer Question Number V.25 because

I am qualified to answer this question based upon my professional knowledge of the DAASC mission interaction with other DLA/DoD organizations and technical knowledge of electronic data/transaction processing. This knowledge has been gained over a 25 year career in private industry and federal service.

[redacted]

Signature: [redacted]

FRANK R. SCHWEISTHAL

Date: 9/28/94

DAASC

OCT 31 1994

BRAC 95 DATA CALL QUALIFICATION STATEMENT
DAASC - DAYTON

"I am qualified to answer Question Number V.25 because

my answer to this question is based on 26 + years of knowledge and experience gained here at DAASC in working with DLA/DOD Activities.

[redacted]

Signature: [redacted]

Date: 28 Sept 94

DAAS[redacted]

[redacted]

OCT 3 1 1994

BRAC 95 DATA CALL QUALIFICATION STATEMENT
DAASC - DAYTON

"I am qualified to answer Question Number V. 25 because

I have worked at DAASC since 1974 and am very familiar with the AISs which are designed, developed, implemented, and maintained by DAASC. I have held positions in various organizations at DAASC, from programmer to Deputy Director (was Deputy from 1989 through 1992). I was the Deputy program manager for the DAASO ADPE Replacement Program from 1982 through 1989. Currently, I am the Director of Marketing, requiring general overall knowledge of DAASC, its mission and functions, and its people, policies, procedures, and processes. In addition, I worked at the Joint Logistics Systems Center for 18 months (Dec 92 - Jun 94), becoming very familiar with Logistics CIM standard systems and understand the goals of the DoD CIM effort and how these goals interact with the goals of DLA and DAASC.

Signature: [redacted]

Date: 28 Sep 94

DAASC

OCT 31 1994

Question Number: V.26

As an interoperable telecommunications gateway, DAASC has (and has had, since its inception in 1965) the fundamental capability to not only process data pattern and narrative message traffic, but also the ability to check, cross-check, verify, process, reconstruct, retransmit, and report on, in many fashions, logistical transaction throughput.

During the past 29 years, DAASC has virtually eliminated all manual processes (and processing), redesigned batch processes into standard reports and on-line structured query access, provided random access to database tables thereby eliminating extensive time-consuming flat-file sequential searches for data, redesigned and updated application code to be more efficient, flexible, and easier to maintain, and established re-use libraries which provide modular standardization, provide a reduced learning curve, enhance module maintenance and reduce overall operations costs while increasing performance.

These accomplishments have all been positive factors in improving the organizational structure and reducing the costs of operations. But the primary benefit is the increased, enhanced, and more timely service to our customer base, both DoD and non-DoD. And, it was provided transparently to the customer. Unknown to the customer, they receive additional benefits while they are using the services DAASC provides as we process their transactions.

An accounting of these value-added services provided to both the DoD and non-DoD community include the following:

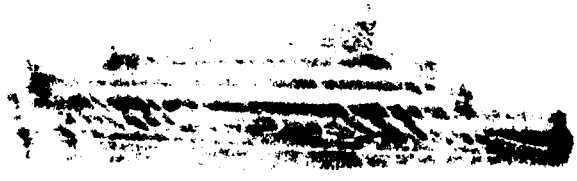
Logistics Transaction Editing and Validation
Transaction Images
Exception Processing
Logistics Data Archiving
Data Retrieval and Resubmission/Retransmission
Data Tracing/Tracking
Data Base Interrogations
Transaction Intercepts and Diversions
Management Information Reports

Part Number to Federal Stock Number Conversions
Electronic Data Interchange (EDI) Gateway and Translation Services
DAASC Automated Message Exchange System (DAMES)
DAASC Integrated E-Mail Logistics (DIELOG)
Communications Network Interoperability
Special Data Extraction, Tailored Reports and Analysis
DAASC MAIL
Data Base Update Information
DAASC Bulletin Board Services (DAAS-BBS)
Message Accountability and Delivery System (MADS)
DAASC Commerce Business Daily Synopsis Entry System (DCSES)
Logistics Information Network (LINK)

DAASC also provides technical consulting while working on special projects and problems (listed below) with the Services/Agencies:

Transition from AUTODIN to other connectivity modes:
DDN/DISN/NAVNET/DCN/dial-up/point to point/etc.
Development of the standard DAASC DDN Format (protocol) to provide data pattern messaging across DDN
Development of SPLICE nodes at both Dayton/Tracy
Implementation of MADS
Army, CSS STAMIS/Sustaining Base Interface
Development of the Contractor's Communication Network
Development of the part #/map # to NSN conversion
Development of the expeditionary forces support system
Army, CSSCS User Interface Requirement
Working one-on-one with customers to analyze and correct connectivity and processing issues

SOURCE: Professional experience of DAASC upper management.



BRAC 95 DATA CALL QUALIFICATION STATEMENT
DAASC - DAYTON

"I am qualified to answer Question Number V.26 because

OF THE KNOWLEDGE AND EXPERIENCE GAINED IN MY 26 YEARS AS A DAASC EMPLOYEE. I HAVE PERSONALLY WORKED WITH THE VARIOUS COMPONENTS OF THE DoD SERVICE/AGENCIES, CIVIL AGENCIES AND FOREIGN MILITARY SALES (FMS) COMMUNITIES; IN BOTH A TECHNICAL AND FUNCTIONAL CAPACITY; TO PROVIDE DAASC PRODUCTS AND SERVICES IN SUPPORT OF THEIR MISSION REQUIREMENTS.

Signature: [redacted]

Date: 10/3/94

DAASC

BRAC 95 DATA CALL QUALIFICATION STATEMENT
DAASC - DAYTON

"I am qualified to answer Question Number V.26 because

I have worked at DAASC since 1974 and am very familiar with the AISs which are designed, developed, implemented, and maintained by DAASC. I have held positions in various organizations at DAASC, from programmer to Deputy Director (was Deputy from 1989 through 1992). I was the Deputy program manager for the DAASO ADPE Replacement Program from 1982 through 1989. Currently, I am the Director of Marketing, requiring general overall knowledge of DAASC, its mission and functions, and its people, policies, procedures, and processes. In addition, I worked at the Joint Logistics Systems Center for 18 months (Dec 92 - Jun 94), becoming very familiar with Logistics CIM standard systems and understand the goals of the DoD CIM effort and how these goals interact with the goals of DLA and DAASC.

Signature [redacted]

Date 2 Sep 94

DAASC

OCT 31 1994

V-MISS-CONSOL

QUESTION
NUMBER: V.27

SEE ATTACHED

DAASC

OCT 31 1994

DAASC has two operational sites (Dayton, OH. and Tracy CA.). This design structure to the hardware, operating software, application software and communications ability (AUTODIN, DDC and DCN) is to ensure that DAASC is never down to to the customer due to a failure at one site.

DAASC has been successful for 29 years in maintaining a 100 percent uptime to our customer base due to these capabilities and the ability of our work force to implement emergency procedures and the automated switchover of our applications.

Following are the individual site downtimes for the last 3 years and the reasons for the downtimes:

6 site downtimes recorded.

1. 11 SEP 91 254/0700Z - 254/1400Z

All systems were scheduled down to upgrade the power load in DAAS to 1800 AMPS.

2. 21 OCT 91 294/1555Z - 294/1830Z

All systems were down to air conditioning failure resulting from loss of water to the chillers.

3. 21 JAN 92 021/0130Z - 021/1440Z

All systems were down for a scheduled power outage to install a new Unlimited Power Source (UPS) system.

4. 03 MAR 92 063/2015Z - 063/2355Z

All systems were down to air conditioning failure resulting from loss of water to the chillers.

5. 17 FEB 93 049/1150Z - 049/1550Z

All systems were down to air conditioning failure due to frozen water between the chillers and the cooling towers.

6. 23 JUL 93 204/1250Z - 204/1445Z

All systems were down due to a power outage in Building 1.

DAASC-DAYT

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4 site downtimes recorded.

29 MAR 92 189/1430Z - 190/0600Z

All systems were down due to a base power failure.

2. 24 APR 92

All systems were down to air conditioning failure.

3. 03 DEC 92

All systems were down due to air conditioning loss during power supply conversion.

4. 07 MAR 93

All systems were down due to air conditioning loss when chiller failed.

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11 SEP 91

254/0700Z - 254/1400Z

All systems down to upgrade the power load in DAAS to 1800 AMPS.

Authority:

1. Site maintenance records on the VAX system. (9109simp.lis)
2. Site log record book dated 18 JUL 91 - 25 NOV 91.
   Pages 119-120
3. Site maintenance records on floppy. (sep91dwn.wpf)
4. DESC emergency log book report.

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21 OCT 91

294/1555Z - 294/1830Z

All systems down due to air conditioning failure resulting from loss of water to the chillers.

Authority:

1. Site maintenance records on the VAX system. (9110simp.lis)
2. Site log record book dated 18 JUL 91 - 25 NOV 91.
   Page 223
3. Site maintenance records on floppy. (oct91dwn.wpf)
4. DESC emergency log book report.

---

21 JAN 92

021/0130Z - 021/1440Z

All systems down due to scheduled power outage to install a new UPS system.

Authority:

1. Site maintenance records on the VAX system. (9201simp.lis)
2. Site log record book dated 25 NOV 91 - 05 APR 92.
   Pages 124-125-126
3. DLAREPORT dated 22 JAN 94.
4. Letter from DESC-W dated 16 DEC 1991, para. 5, which gives projection of date for new UPS installation and completion.

DAASC-DA

03 MAR 92

063/2015Z - 063/2355Z

systems down due to chiller failure due to loss of water.

Authority:

1. Site maintenance records on the VAX system. (9203simp.lis)

2. Site log record book dated 25 NOV 91 - 05 APR 92.
   Pages 223-224

3. DLAREPORT dated 04 MAR 92.

4. DESC emergency log book report.

---

17 FEB 93

049/1150Z - 049/1550Z

All systems down to due chiller failure due to frozen water between the chiller and the outdoor cooling towers.

Authority:

1. Site maintenance records on the VAX system. (9302simp.lis)

2. Site log record book dated 11 DEC 92 - 18 MAY 93.
   Pages 131-132

3. DESC emergency log book report.

---

23 JUL 93

204/1250Z - 204/1445Z

Power failure in DAAS. All systems down.

Authority:

1. Site log record book dated 19 MAY 93 - 26 JAN 94
   Page 107

DAASC-DAYTON

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29 MAR 92

189/1430Z - 190/0600Z

Base power failure. All systems down.

Authority:

1. Monthly downtime report (MAR).
2. DDRW emergency log book report.

---

24 APR 92

115/2045Z - 115/2145Z

Down for air conditioning failure at DAASC.

Authority:

1. Monthly downtime report (APR).
2. DDRW emergency log book.

---

03 DEC 92

338/0137Z - 338/0537Z

Site down due to air conditioning loss during power supply conversion.

Authority:

1. Monthly downtime report
2. DDRW emergency log book report.

---

07 MAR 93

066/2345Z - 067/0545Z

Site down due to chiller failure.

Authority:

1. Monthly downtime report (MAR).
2. DDRW emergency log book.

---

23 AUG 93

2 /0740Z - 235/1205Z

Site down due to main mechanical transformer breaker being tripped.

Authority:

1. Monthly downtime report (AUG).
2. DDRW emergency log book report.

---

c:\raw\brac1.wpf

DAASC-TRACY

OCT 3 1 1992

27 Oct 94

QUESTION	RESPONSE
IX.A.3	WPAFB is to provide a location of those areas. The WPAFB point of contact is Connie Strobbe, DSN 787-5535.
IX.B.1.c	WPAFB is to provide a location of the RCRA operation. The WPAFB point of contact is Connie Strobbe, DSN 787-5535.
IX.C.8.a	WPAFB is to provide a location of the habitat locations. The WPAFB point of contact is Connie Strobbe, DSN 787-5535.
IX.D.1.a	WPAFB does not, at this time, have the friable figures for building 30207. The survey is, however, expected to be done sometime during the month of Nov 94. The WPAFB point of contact is Karen Thompson, DSN 787-7152.

DAASC-DAYTON

DAASC

Encl 4

Data Call Questionnaire

DAASC-DAYTO

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SECTION A

COMPREHENSIVE ENVIRONMENTAL RESPONSE, COMPENSATION, AND LIABILITY ACT (CERCLA)

IX.A.1.* Is the installation in the Installation Restoration Program (IRP)? YES NO

*IX.A.1.a.** *If YES, list the number of sites in the IRP:* 65

IX.A.2.* Is the installation on the National Priorities List (NPL)? YES NO

*IX.A.2.a.** *If YES, list the NPL status (e.g., proposed, final, deleted):* FINAL

IX.A.2.b. *List the number of operable units (OUs) on the installation:* _____

IX.A.3.* On a separate copy of the standard installation map provided for the overall data call, identify the installation's contaminated areas by site/OU and label the map CERCLA. *(Tenants should only identify those areas on or adjacent to their compound.)*

IX.A.4. For each site/OU, provide the following information *(please attach additional information on a separate piece of paper should you run out of space):*

Site/ OU#	Contaminated Media	Area of Contamination (in sq. yards)	Does Contamination Extend Offsite?

DAASC-DAYTON

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CERCLA
(continued)

IX.A.5. For each site/OU, list the completion date (mm/dd/yy) or planned completion date (mm/yy) for the following activities and events *(please attach additional information on a separate piece of paper should you run out of space and refer to acronym list, if necessary)*:

Site/ OU#	PA/SI	RI/FS	ROD	IAG/ FFA	RD	RA	Final RA

IX.A.6. Are there any reported or known uncontrolled (i.e., no action has been taken as of yet) or unregulated occurrences of contamination on the installation? YES NO

IX.A.6.a. If YES, briefly describe below the activity(ies) resulting in the contamination, location of contamination, type of contamination, media contaminated, and response activities to date:

IX.A.7. Are there any contaminated drinking water aquifers? YES NO

IX.A.7.a. If NO, is there a potential for contamination? *YES* *NO*

IX.A.7.a.(1) If a potential for contamination exists, describe:

IX.A.8. List all ongoing or planned projects required by CERCLA compliance that have not been previously mentioned:

AREA C
SCALE 1"=200'
CERCLA

DAASC-DAYTON
OCT 31 1984
QUESTION IX.A.3

CERCLA
(continued)

IX.A.9. List all CERCLA projects and class requirements since 1990:

Project	Class Requirement (I, II, III)

IX.A.10. List any other environmental considerations at the state, municipal, or local level that have not yet been captured:

IX.A.11. Refer to Section G of the questionnaire and list all CERCLA actual and planned compliance costs for fiscal years 1994 - 2001.

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DAASC-DAY

SECTION B

RESOURCE CONSERVATION AND RECOVERY ACT (RCRA)

SUBTITLE C: HAZARDOUS WASTE

IX.B.1.* Does the installation operate as a generator or a treatment, storage, or disposal facility (TSDF)? YES NO

IX.B.1.a.* *If YES, does the installation operate as a generator?* YES NO

*IX.B.1.b.** *Does the installation operate as a TSDFs?* YES NO
(If you are a tenant, indicate whether you are the TSDF.)

*IX.B.1.c.** On a separate copy of the standard installation map provided for the overall data call, identify the installation's RCRA operations and label the map RCRA.

IX.B.2.* Has a RCRA Facility Assessment (RFA) been performed at the installation? YES NO

*IX.B.2.a.** *If YES, have solid waste management units (SWMUs) been identified?* YES NO

(If you are a tenant, indicate whether any of the SWMUs are within your area of operation) NONE

*IX.B.2.b.** *If YES, list the types of SWMUs:*
NOT APPLICABLE, SEE IX. B. 2. a ABOVE

*IX.B.2.c.** *For regulated units, list contents:*
NOT APPLICABLE, DAASC IS A TENANT

*IX.B.2.d.** *On the RCRA installation map, identify the SWMUs.* NOT APPLICABLE

*IX.B.2.e.** *Is corrective action required at the SWMU?* YES " NO

*IX.B.2.e.(1)** *If YES, has a RCRA Facility Investigation been conducted?* YES " NO

*IX.B.2.e.(2)** *Has a Corrective Measures Study been conducted?* YES " NO

*IX.B.2.e.(3)** *Has a Corrective Measures Implementation been conducted?* YES " NO

DAASC-DAYTON
OCT 31 1994

RCRA
(continued)

IX.B.3.* Does the installation/tenant operate any RCRA-permitted facilities? INSTALLATION YES WPAFB / TENANT NO DAASC

*IX.B.3.a.** *If YES, for each RCRA permit provide the following information:*

Permit Type (generator, TSDF)	Permit Status (interim, final)	Permit Restrictions	Facility Capacity

IX.B.4.* Are there any permit violations? YES " NO NOT APPLICABLE

*IX.B.4.a.** *If YES, who issued the consent order or enforcement order (EPA/state)?*

*IX.B.4.b.** *List violations:* "

*IX.B.4.c.** *What is the compliance schedule?* "

IX.B.5.* Has the installation/tenant been assessed any fines or penalties under the Federal Facility Compliance Act? YES " NO

*IX.B.5.a.** *If YES, explain:* "

IX.B.6. List any other environmental considerations at the state, municipal, or local level that have not yet been captured:

DAASC-DAYTON

AREA C
SCALE 1"=200'

RCRA

DAASC-DAYTON
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IX.E.

IX.E.a.

INSTALLATION WORKSHEET

VIII.13.A.1.

PURPOSE: To document the answer provided to question number ~~VIII.31.A(1).~~

SOURCE: Answers to 1993 Base Closure Questionnaire, Section VIII, provided by 645 ABW/EMC, Mr. David P. Duell and Mr. David Fort, DSN 787-7152.

METHOD: Reviewed installation records maintained by the 645th Office of Environmental Management.

CONCLUSION: Two RCRA facilities are on base. One is the hazardous waste storage complex located in Area B and the other is the thermal treatment of munitions located in Area A/C. Both are under interim status, Part A Permit submitted. A Part B application has been filed for the Area B storage complex and is under review. A part B application has not been filed for the thermal treatment range.

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

Preparer: [redacted] Date: 17 Nov 94

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

MAJCOM Reviewer: _____ Date: _____

DAASC-DAYTON
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[redacted]

RCRA
(continued)

IX.B.7. Refer to Section G of the questionnaire and list all actual and planned compliance costs for RCRA hazardous waste projects for fiscal years 1994 - 2001.

SUBTITLE D: SOLID WASTE

IX.B.8.* Does the installation/tenant dispose of solid waste in a (1) installation landfill or (2) contract to a landfill offsite? 2

(If you answered (1), skip question 10; if you answered (2), skip question 9.)

IX.B.9.* For disposal into an **installation landfill**, answer the following questions:

*IX.B.9.a.** *What is the size of the landfill (in acres)?* NOT APPLICABLE

*IX.B.9.b.** *When was it established (mm/yy)?* "

*IX.B.9.c.** *List the contents:* "

*IX.B.9.d.** *What is the average daily volume (in tons)?* "

*IX.B.9.e.** *What is the total landfill capacity (in tons)?* "

*IX.B.9.f.** *What is the remaining expected life of the landfill?* "

*IX.B.9.g.** *Describe the permit status:* "

IX.B.10.* For disposal into an **offsite landfill**, answer the following questions:

*IX.B.10.a.** *Who is the contractor?* THESE ARE NOT APPLICABLE TO DAASC AS A TENANT.

*IX.B.10.b.** *What is the permit status of the landfill?*

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RCRA
(continued)

*IX.B.10.c.** *What is the average daily volume of solid waste transported to the landfill (in tons)?* NOT APPLICABLE

*IX.B.10.d.** *What is the remaining life expectancy of the landfill?* "

*IX.B.10.e.** *If operations should increase due to base realignment, will there be limitations on increasing the contact quantity?* *YES* " *NO*

*IX.B.10.e.(1)** *If YES, describe limitations:* "

IX.B.11. List the location and capacity (include years) of the regional facilities within a 20-mile radius of the installation:

Location	Facility Capacity (in tons, years)

IX.B.12. Does the installation have any "open dumps"? YES NO

IX.B.12.a. *If YES, is the installation upgrading its operations or closing the dump(s)?* _____

DAASC-DAYTON

RCRA
(continued)

IX.B.13. List all solid waste projects and class requirements since 1990:

Project	Class Requirement (I, II, III)

IX.B.14. List any other environmental considerations at the state, municipal, or local level that have not yet been captured:

IX.B.15. Refer to Section G of the questionnaire and list all actual and planned compliance costs for RCRA solid waste projects for fiscal years 1994 - 2001.

SUBTITLE I: UNDERGROUND STORAGE TANKS (USTs)

IX.B.16.* Are there USTs located on the installation/tenant area? YES NO

TENANT
DAASC

*IX.B.16.a.** *If YES, on the RCRA map, identify the installation's/tenant's USTs.*

DAASC-DAYTON

RCRA
(continued)

*IX.B.16.b.** *For each UST, provide the following:*

UST Number	UST Status (abandoned, closed, (un)regulated)*	Installation Date	UST Contents (petroleum, chemical)	Current Volume (in gal)	Tank Capacity (in gal)

**If status is closed, provide the closing date.*

IX.B.16.c. *Are all required protection controls in place?* *YES* *NO*

[If installed after 12/88, corrosion, spill and overfill, and leak protection controls should already be in place. If installed before 12/88, leak protection should already be in place. However, corrosion and spill and overfill protection controls are required by 1998.]

IX.B.16.c.(1) *If NO, describe corrective action status:*

IX.B.17. Have all USTs been tested for tank tightness? YES NO

IX.B.17.a. *If NO, is some other method of leak detection in place (e.g., monitoring)?* *YES* *NO*

IX.B.17.a.(1) *If YES, identify UST(s) and list other methods used:*

IX.B.17.a.(2) *If NO, identify UST(s) and actions to date:*

RCRA
(continued)

IX.B.18. Have any leaking USTs been identified? YES NO

IX.B.18.a. If YES, list the status of corrective action:

IX.B.19. Do all USTs meet Federal standards? YES NO

IX.B.19.a. If NO, describe the corrective action status:

IX.B.20. Has the appropriate agency (EPA, state, or local agency) been notified of each USTs age, size, type, location, and use? YES NO

IX.B.21. List any other environmental considerations at the state, municipal, or local level that have not yet been captured:

IX.B.22. Refer to Section G of the questionnaire and list all actual and planned compliance costs for fiscal years 1994 - 2001.

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DAASC-DAYTON

SECTION C

NATURAL/CULTURAL RESOURCES

WETLANDS AND SENSITIVE HABITATS

IX.C.1.* Are wetlands, estuaries, or other special aquatic features located on or adjacent to the installation? YES NO

*IX.C.1.a.** *If YES, list types and approximate acreage:*
WETLAND - 5.9 ACRES

*IX.C.1.b.** *Does the presence constrain current construction activities or operations?* *YES* *NO*

*IX.C.1.b.(1)** *If YES, briefly describe:*

IX.C.2. Has the installation requested an individual or general discharge permit to fill jurisdictional wetlands to accommodate base operations or development plans? YES NO

IX.C.2.a. *If YES, briefly explain:*

IX.C.3.* Has the installation/tenant been required to modify or constrain operations or development plans in any way to accommodate a jurisdictional wetland? YES NO

*IX.C.3.a.** *If YES, briefly explain:*

IX.C.4. Would the installation need to request a discharge permit to fill wetlands should operations increase due to base realignment? YES NO

IX.C.5. Does the installation have any cooperative management agreement with Federal, state, or local agencies regarding biological (e.g., plant, animal) or wetland resources? YES NO

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NATURAL/CULTURAL RESOURCES
(continued)

IX.C.5.a. *If YES, briefly describe agreement:*

IX.C.6.* Have any critical or sensitive habitats been identified on the installation (e.g., migratory flyway)? YES (NO)

*IX.C.6.a.** *If YES, list type(s) of habitats:*

*IX.C.6.b.** *On a separate copy of the standard installation map provided for the overall data call, identify habitat locations and label the map Natural/Cultural Resources.*

*IX.C.6.c.** *Does the presence constrain current construction activities or operations?* *YES* (*NO*)

*IX.C.6.c.(1)** *If YES, briefly describe:*

IX.C.7.* Are there any listed or proposed wild, scenic, or recreational rivers on or adjacent to the installation? (YES) NO

*IX.C.7.a.** *If YES, does the presence constrain current construction activities or operations?* *YES* (*NO*)

IX.C.8.* Is the installation located on or near a floodplain? (YES) NO

*IX.C.8.a.** *On a separate copy of the standard installation map provided for the overall data call, identify habitat locations and label the map Natural/Cultural Resources.*

IX.C.9. Describe any wetlands projects currently underway or complete:

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WPAFB WORKSHEET

PURPOSE: To document answer to Question Number VIII.10.A, VIII.10.A.1 and VIII.10.A.2.

SOURCE: Answer to Base Closure Questionnaire, Section VIII.10.A provided by 645 ABW/EME, Ms. Terri Lucas, DSN 787-5535.

METHOD: Base natural resources manager identified a wetland on base which was confirmed in the mid 1980s by an Ohio Department of Natural Resources biologist. The wetland was mapped by Base Civil Engineering surveyors who identified it as 5.9 acres.

CONCLUSION: There has been on 5.9 acre wetland identified on base as of March 1994 and there could be more. The type of wetland is not confirmed. The base is not involved in a jointly managed program for the protection of wetlands or estuaries.

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

Preparer: [redacted] Date: 21 March 1994

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

MAJCOM Reviewer: _____ Date: _____

DAASC-DAYTON

OCT 31 1994

[redacted]

LAND MANAGEMENT PLAN

FOR

WRIGHT-PATTERSON AIR FORCE BASE, OHIO

(REVISION NUMBER 1)

FOR PLAN PERIOD SEPTEMBER 1992 - SEPTEMBER 1997

AUTHOR: TERRI LUCAS, 645 ABW/EME

APPROVING OFFICIAL:

[redacted]

19NOV92

DATE

DAASC-DAYTON

OCT 31 1994

[redacted]

2. SUBSURFACE WATER

The significant groundwater aquifer at WPAFB is the glacially deposited Mad River Valley aquifer. The aquifer underlies almost all of the base ranging from 30 to 300 feet thick. The top of the saturated interval is approximately 10 feet below ground surface across most of Areas A and C and slightly deeper in Area B. The aquifer is composed of sands and gravel and exhibits relatively high hydraulic conductivity (approximately 50 to 200 ft/day). Silt strata within the glacial deposit can act as aquitards and produce semi-confined groundwater conditions locally.

D. FLOOD PLAIN MANAGEMENT

The base is located within the Miami River Valley which is made up of three river systems that converge at Dayton; the Stillwater River, the Miami River and the Mad River. The worst flood disaster ever recorded in the Miami Valley occurred in March 1913 and as a result, the Miami Conservancy District (MCD) was formed in 1915. MCD implemented a plan to construct 5 earthern dams, including Huffman Dam on the Mad River near the western boundary of Area C, to protect Dayton from the recurrence of a similar flood disaster. Appendix III shows the boundary of the Huffman Dam retarding basin. The 100-year flood plain of 818.63 feet covers approximately 50 percent of the base and 75 percent of Areas A and C adjacent to the Mad River. The 100 and 500 year flood plain boundaries are shown in Appendix IV.

In accordance with Air Force Regulation 19-9, Executive Order 11988, the National Flood Insurance Act, and the Flood Disaster Protection Act, the base has the responsibility to evaluate the potential effects of any actions it may take in the flood plain. Planning programs and budget requests must also reflect consideration of flood hazards and proper flood plain management. WPAFB shall restore and preserve the natural values served by flood plains, where practicable. Riparian vegetation within the flood plain shall not be treated with herbicides, mowed or in any other way be removed. The MCD requires that all fill material used within the 100 year flood plain must originate from the Huffman Dam retarding basin.

E. WETLAND MANAGEMENT

Field investigations on base have identified a 5.9 acre wetland adjacent to Gravel Lake. Other potential wetlands may exist on base and investigations need to be carried out to verify their status. Using the most current methods available to identify and delineate wetlands, all sites determined to be so, will be evaluated. If wetlands criteria are met, delineation will be accomplished and management guidelines will be established for each wetland and implemented to protect them. In the event alteration, such as filling, is unavoidable due to military mission requirements, all regulatory requirements shall be fulfilled. Current management practices for the known wetland prohibit any activity that would destroy or degrade it. A detailed wetland management plan will be included in Appendix V upon completion.

DAASC-DAYTON

OCT 31 1994

WP 1124-7
C-1

16

ODNR
OHIO DEPARTMENT OF
NATURAL RESOURCES

Division of Wildlife

513/372-9261
426-4961

September 8, 1987

Terry Lucas
2750 ABW-DEEP
Wright Patterson AFB, OH 45433

Dear Terry:

This correspondence contains a summary of my classification and assessment of the wetland located on Wright Patterson Air Force Base. Moreover, I will address some of the concerns and potential conflicts involving the proposed development of the area encompassing the wetland. I hope my comments will contribute to your efforts in protecting and preserving this most endangered of natural landscapes.

(Comment #1) Classification According to the wetland classification handbook, published by the U.S. Fish and Wildlife Service, the wetland situated on the base grounds 's a Palustrine system (nontidal wetland), and can be more specifically defined as a Type , Emergent Wetland. This class of wetland is characterized by the predominance of emergent aquatic plants such as cattails, bulrushes, sedges and smartweeds.

I classified this wetland as a emergent type based on the dominant plant community, however, because of the encroachment of woody wetland shrubs such as black willow and silky dogwood, the wetland appears to be in a transitional vegetative stage, progressing rapidly into a scrub-shrub wetland type.

(Comment #2) Legal Status Because of the aforementioned classification, the base's wetland is entitled to preservation in accordance with the Executive mandate that protects all wetlands located on Federal lands and prohibits any development by man that would result in the alteration or destruction of the functional and/or physical make up of the wetland.

(Comment #3) Assessment of the potential effects and/or conflicts of the proposed mining operation and construction of canals.

The proposed mining operation should have minimal adverse effects on the water level and plant community of the wetland. However the operation, due to its close proximity to the marsh will no doubt hinder and discourage wildlife from utilizing the area, especially during the nesting season. Most wildlife species that are denizens of wetland ecosystem are somewhat timid and shy and therefore easily disturbed by the activity of man. One possible solution to this conflict would be to curtail mining activities during the spring and summer, restricting operations to late fall and winter. This practice would mitigate the effects of the gravel pit and maintain the wetlands ability to attract and sustain a ildlife population.

DAASC-DAYTON

The canals, which are to connect the existing gravel pit lake with the future one, will most certainly jeopardize the integrity of the marsh, either directly by the construction of canals or indirectly by the recreational use of the area. The canal to be constructed along the north boundary of the marsh will definitely destroy a small section of the wetland as well as subverting the entire ecosystem. Your engineers have described this area as a channel, however, there is absolutely no evidence of stream flow entering or exiting this area. It is actually a part of the wetland cut off by a small cottonwood peninsular. This "finger" area is connected with the main body of the marsh, therefore any attempt to manipulate it would violate the Executive mandate. Taking these negative points into consideration, I would suggest the plans for the canals be eliminated and an alternate site be selected that would be more suitable for canoeing.

In addition, the value of the wetland itself should be the primary factor determining the use of the area. I have attached a list of economical and ecological values and benefits that wetlands provide. Review them completely with your superiors and take them into consideration. After reviewing the comments and assessments outlined in this letter, I am positive that the base will take the right course of action and save the wetland.

Please keep me informed as to the state of the wetland and contact me if you require any future assistance.

Sincerely,

[redacted]

LTH/mm

Enc.

[redacted]

DAASC-DAYTON

OCT 31 1984

WPAFB WORKSHEET

PURPOSE: To document answer to Question Number VIII.8.B.

SOURCE: Answer to Base Closure Questionnaire, Section VIII.8.B provided by 645 ABW/EME, Ms. Terri Lucas, DSN 787-5535.

METHOD: Only 1 federal endangered species has been identified on base and according to the US Fish and Wildlife Service, the base has no critical habitat. Sensitive habitat may be determined after a formal consultation, which the base has had no reason to do.

CONCLUSION: No critical or sensitive habitats.

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

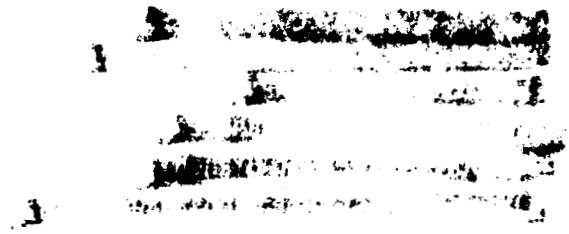
Preparer: [redacted] Date: 21 March 1994

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

MAJCOM Reviewer: _____ Date: _____

DAASC-DAYTON

OCT 31 1994



NATURAL/CULTURAL RESOURCES
(continued)

THREATENED OR ENDANGERED SPECIES

IX.C.10. Has the installation been surveyed for biological (e.g., plant, animal) resources? YES NO

IX.C.10.a. If YES, provide date(s) and results of survey:

IX.C.11.* Have any Federal or state-listed or candidate threatened or endangered species been identified on the installation? INSTALLATION YES / WPAFB TENANT NO / DAASC

IX.C.11.a. *If YES, include all species currently listed as threatened or endangered species or as a candidate for inclusion on a Federal or state list. Also include how many acres of the installation have been designated by the U.S. Fish and Wildlife Service or state as Critical Habitat for each of the Species. [Note: a species is present on the installation if a portion of its life cycle occurs on the installation (e.g., nesting, feeding, resting).]*

Species (plant or animal)	Designation (Threatened/ Endangered)	Federal/State Designation	Designated Critical Habitat (Acres)
INDIANA BAT	ENDANGERED	FEDERAL	—

IX.C.12.* Has the installation had to modify or constrain operations in any way to accommodate an endangered species or its associated habitat? INSTALLATION YES / WPAFB TENANT NO / DAASC

IX.C.12.a. *If YES, describe modifications or constraints:*

CONSTRAIN FUTURE LANDFILL RESTORATION EFFORTS

DAASC-DAYTON

OCT 31 1994

NATURAL/CULTURAL RESOURCES
(continued)

IX.C.13. List any threatened or endangered species projects currently underway or completed:

FARMLANDS AND FORESTED AREAS

IX.C.14.* Does the installation possess any farmlands that are classified as prime, unique, or of state and local importance? YES (NO)

IX.C.14.a. * *If YES, does it constrain current operations?* *YES* *NO*

IX.C.14.a.(1) * *If YES, briefly describe:*

IX.C.15. Does the installation possess any economic forested areas (economically feasible to harvest-favorable local markets)? YES (NO)

IX.C.15.a. * *If YES, does it constrain current operations?* *YES* *NO*

IX.C.15.a.(1) *If YES, briefly describe:*

HISTORICAL AND CULTURAL RESOURCES

IX.C.16.* Is the installation on or adjacent to state or Federal land that is managed primarily for Historical or Cultural Resources? INSTALLATION YES WPAFB / TENANT NO DAASC

IX.C.17.* Has a historical building survey been completed for the installation? (YES) NO

IX.C.17.a. * *If YES, how many buildings were surveyed?* 377

IX.C.17.b. * *How many buildings will be more than 50 years old in 2002?** 25 % INCLUDING 207

DAASC-DAYTON

IX.C.16
IX.C.17c
IX.C.17.b
IX.C.17.c

1994 Base Closure Questionnaire
Wright-Patterson Air Force Base Worksheet

PURPOSE: To document answer to question number VIII.12.C.

SOURCE: Answers to 1994 Base Closure Questionnaire, section VIII.12.C, provided by 645 ABW/EME, Ms. Jan Ferguson, DSN 787-5535.

METHOD: Consulted office files and the National Register of Historic Places.

CONCLUSION: VIII.12.C: Yes. One National Historic Landmark is located on base, the Huffman Prairie Flying Field. Two prehistoric sites are listed on the National Register of Historic Places (the Wright Brothers Memorial Mound Group and the Wright-Patterson Air Force Base Mound).
VIII.12.C.1: There are over 200 structures on base that are potentially eligible for listing on the National Register of Historic Places, either individually or as contributing elements to proposed historic districts. Approximately 100 historical-period archaeological sites remain to be evaluated for National Register eligibility.
VIII.12.C.2: In a preliminary survey conducted in Oct 93, 39 buildings were identified as potentially having Cold War significance.

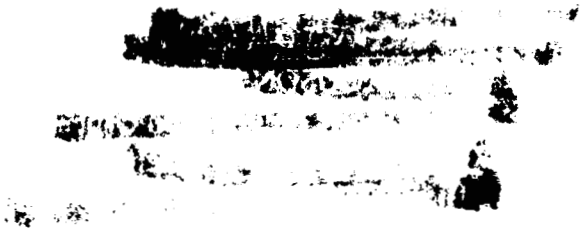
I certify that the above information is accurate and complete to the best of my knowledge and belief.

Prepa[redacted] Date: 14 Mar 94

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

MAJCOM Reviewer: _____ Date: _____

DAASC-DAYTON
OCT 31 1994



IX C.11.

WPAFB WORKSHEET

PURPOSE: To document answer to Question Number VIII.9.A.

SOURCE: Answer to Base Closure Questionnaire, Section VIII.9.A provided by 645 ABW/EME, Ms. Terri Lucas, DSN 787-5535.

METHOD: Compared the answer provided with data collected from various surveys through the Ohio Chapter of the Nature Conservancy and from Mr. Jim Hill, member of the Audubon Society. This data was compared with the Ohio Department of Natural Resources Division of Wildlife Inservice Note #659, December 1992 titled "Species of Animals That are Considered to be Endangered, Threatened, of Special Interest, Extirpated or Extinct in Ohio". It was also compared with Ohio Division of Natural Areas and Preserves "Rare Native Ohio Plants, 1992-93 Status List".

CONCLUSION: Federal endangered species - Indiana bat. Federal category 2 candidate species - glade mallow, royal catchfly and eastern massasauga rattlesnake. Ohio endangered - Indiana bat, yellow-crowned night heron, northern harrier, common tern, black tern, yellow-bellied sapsucker, sedge wren, golden-winged warbler, magnolia warbler, lark sparrow. Ohio threatened - upland sandpiper.

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

Preparer: [redacted] Date: 21 March 1994

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

MAJCOM Reviewer: _____ Date: _____

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[redacted]

IX.C.12

WPAFB WORKSHEET

PURPOSE: To document answer to Question Number VIII.9.C.

SOURCE: Answer to Base Closure Questionnaire, Section VIII.9.C provided by 645 ABW/EME, Ms. Terri Lucas, DSN 787-5535.

METHOD: From personal observation, the presence of the species identified in VIII.9.A and VIII.9.B has not constrained current construction activities/operations, but the presence of some of the species will or may in the future.

CONCLUSION: The presence of the Indiana bat will constrain future landfill restoration efforts as may the eastern massasauga rattlesnake and the glade mallow. The eastern massasauga rattlesnake's presence may also constrain future expansion of a military training area.

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

Preparer: [redacted] Date: 21 March 1994

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

MAJCOM Reviewer: _____ Date: _____

DAASC-DAYTON

[illegible]

United States Department of the Interior
Fish and Wildlife Service
Reynoldsburg Field Office
6950-H Americana Parkway
Reynoldsburg, Ohio 43068-4115

COMM: 614/469-6923 FAX: 614/469-6919

TAKE PRIDE IN AMERICA

September 22, 1993

In Reply Refer to

Ms. Terri Lucas
645 ABW/EME
5490 Pearson Road, Bldg. 89
Wright-Patterson AFB, OH 45433-5332

Dear Ms. Lucas:

On August 31, 1993, Buddy B. Fazio conducted on-site field inspections with you to review the fish and wildlife ecosystems that exist on Wright-Patterson Air Force Base. The Base property contains significant aquatic, riparian, wetland, forest, and prairie ecosystems that provide important habitat for a wide variety of invertebrates, fish and wildlife. In particular, portions of the Base property provide vital habitat for two species with Federal status: the Federally endangered Indiana Bat (Myotis sodalis), and a Federal candidate (status 2) species called the Eastern Massasauga Rattlesnake (Sistrurus catenatus catenatus). We feel it is important that your staff and base commander be fully aware of Base responsibilities with respect to federal law and coordination with our office.

Of immediate concern to us is the Base commander's compliance with the Endangered Species Act (ESA) of 1973 (87 Stat. 884, as amended; 16 U.S.C. 1531 et seq.). Section 7 of the ESA requires Federal agencies to consult with the U.S. Fish and Wildlife Service (USFWS) regarding current or potential adverse impacts to Federal listed species and the habitats they live in. Section 9(a)(1)(B) of the ESA prohibits the "take" of endangered species, where "take" is interpreted to mean harass, harm, pursue, hunt, shoot, wound, kill, trap, capture, or collect, or to attempt to engage in any such conduct. "Harm" is defined as any act which actually kills or injures wildlife and may include significant habitat modifications or degradation where wildlife is killed or injured by significant impairment of essential behavioral patterns, such as breeding, feeding, or sheltering.

The Fish and Wildlife Coordination Act, hereon called FWCA (16 U.S.C. 661-66c; 48 Stat. 401) requires consultation with the USFWS and the Ohio Division of Wildlife in cases where the waters of any stream or other water body are proposed to be modified in any way by a Federal agency or its permitee. This includes construction of levees or other alterations of a water course. Section 404 of the Clean Water Act also regulates these and other activities which involve depositing fill in a water course or a wetland.

Executive Order 11990 specifies that Federal agencies shall preserve, enhance and protect the natural values of wetlands in carrying out the agency's responsibilities to manage activities on Federal lands. Some activities at the Base which apply here are training, disposal, construction and improvement activities occuring on or near wetlands.

With the above legal requirements in mind, we understand that several current or proposed activities on Wright-Patterson Air Force Base may require USFWS consultation. We are concerned about the following Base activities:

1) The potential impacts of insecticide spraying.

2) Levee improvements along the Mad River.

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3) Capping landfills, including one located adjacent to the Mad River.

4) Disposal or detonation of explosive ordinance.

5) Training activities and expansion of the current training area.

We are aware that an Indiana bat was recently captured on Base property. The spraying of insecticides to reduce mosquitos could harm Indiana bats. We recommend that insecticide spraying be avoided altogether and that alternate steps be taken to reduce mosquito populations. If spraying occurs at all, we recommend that spraying be avoided in areas located within one half mile of the riparian zone defined along the Mad River.

Capping landfills, improving levees, or expanding the training area may result in destruction of riparian, wetland, floodplain, or upland prairie and forest habitat that is used by the eastern massasauga rattlesnake, the Indiana bat and many other wildlife species. To ensure that the base remains in compliance with the ESA and the wetlands Executive Order 11990, we advise you and your base commander to coordinate with us regularly. At this time, we recommend that the following steps be taken:

1) For the Indiana bat in the riparian corridor along the Mad River...
   a) Preserve the full riparian corridor wherever possible.
   b) Do not allow any cutting of trees between May 1 and August 31 of each year, if cutting must occur.
   c) Preserve all dead trees and snags within the riparian corridor, especially those with exfoliating bark or wood cavities.
   d) Preserve all large trees which have exfoliating bark, especially shagbark hickory.
   e) Conduct additional surveys for the Indiana bat.

2) Conduct additional surveys for the eastern massasauga rattlesnake in the areas that will be affected by levee improvements, capping landfills or expanding the training area.

3) Redesign the training area to include a small reserve for the eastern massasauga rattlesnake that is off limits to training activities which might adversely affect the snakes. We encourage relocation of the training area, if possible.

4) We recommend surveys for the massasauga rattlesnake in the ordinance disposal/detonation area, if safe to do so. We also encourage that disposal and detonation occur during the winter months when the snakes and other wildlife are underground or otherwise away from the area. If fill will be used to raise the ordinance disposal area above the 100 year flood level, a permit may be required under Section 404 of the Clean Water Act.

These comments may serve as preliminary consultation with our office under the ESA, the FWCA and obligations to consult with us about wetlands. Should insecticide spraying or project/activity plans further develop or new species location information become available that indicates listed, proposed or candidate species may be affected, further consultation with our office should be initiated.

[redacted]

[redacted]

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NATURAL/CULTURAL RESOURCES
(continued)

*IX.C.17.c.** *Identify buildings that are either listed, eligible, or potentially eligible for the National Register:*

Building	National Register Status

*IX.C.17.d.** *Identify historic buildings on the Natural/Cultural Resources map.*

IX.C.18.* Has an archeological survey of the installation been completed? INSTALLATION: YES (W PAFB) TENANT: NO (DAASC)

IX.C.18.a. *How many acres have been surveyed to date?* 80 % OF THE BASE

*IX.C.17.b.** *List sites that are either listed, eligible, or potentially eligible for inclusion into the National Register:*

Archeological Site	National Register Status

*IX.C.17.c.** *Identify archeological sites on the Natural/Cultural Resources map.*

IX.C.19.* Are any areas on or near the installation used or identified as sacred areas by Native Americans? INSTALLATION: YES (W PAFB) TENANT: NO (DAASC)

*IX.C.19.a.** *If YES, identify on the Natural/Cultural Resources map.*

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NATURAL/CULTURAL RESOURCES
(continued)

IX.C.20.* Are there any historical trails on or adjacent to the installation? YES NO

*IX.C.20.a.** *If YES, identify on Natural/Cultural Resources map.*

IX.C.21.* Has a memorandum of agreement been signed with the state historic preservation office? INSTALLATION YES w PAFO / TENANT NO DMSC

*IX.C.21.a.** *If YES, are there any restrictions to development or installation operation?* YES NO

*IX.C.21.a.(1)** *If YES, describe restrictions:*

IX.C.22. List all Historical and Cultural resource projects and the class requirements since 1990:

Project Title	Class (I, II, III)

MINERALS & ENERGY

IX.C.23.* Does the installation encompass any known economic resource areas? YES NO

*IX.C.23.a.** *If YES, list the areas:*

DAASC-DAFTO"

1994 Base Closure Questionnaire
Wright-Patterson Air Force Base Worksheet

PURPOSE: To document answer to question number VIII.12.D.

SOURCE: Answers to 1994 Base Closure Questionnaire, section VIII.12.D, provided by 645 ABW/EME, Ms. Jan Ferguson, DSN 787-5535.

METHOD: As part of the development of the base-wide Historic Resources Management Plan, the US Army Construction Engineering Research Laboratory conducted a survey for prehistoric and historical-period archaeological sites.

CONCLUSION: VIII.12.D: Yes, the base has been archaelogically surveyed.
VIII.12.D.1: 100% of the base has been preliminarily surveyed for historical-period archaeological sites. Approximately 80% of the base has been surveyed (or determined previously disturbed) for prehistoric sites.
VIII.12.D.2: Three potential prehistoric sites have been identified, but not yet evaluated. Roughly 100 historical-period archaeological sites have been identified but not yet evaluated for integrity and significance.
VIII.12.D.3: No archaeological collections are housed on base.
VIII.12.D.4: There are two prehistoric mound sites on base (both are on the National Register) that are believed to be burial sites. Local Native American groups are aware of these sites and have identified them as sacred areas, but they are not used as such. (There are also two nineteenth-twentieth century Euro-American cemeteries on base.)

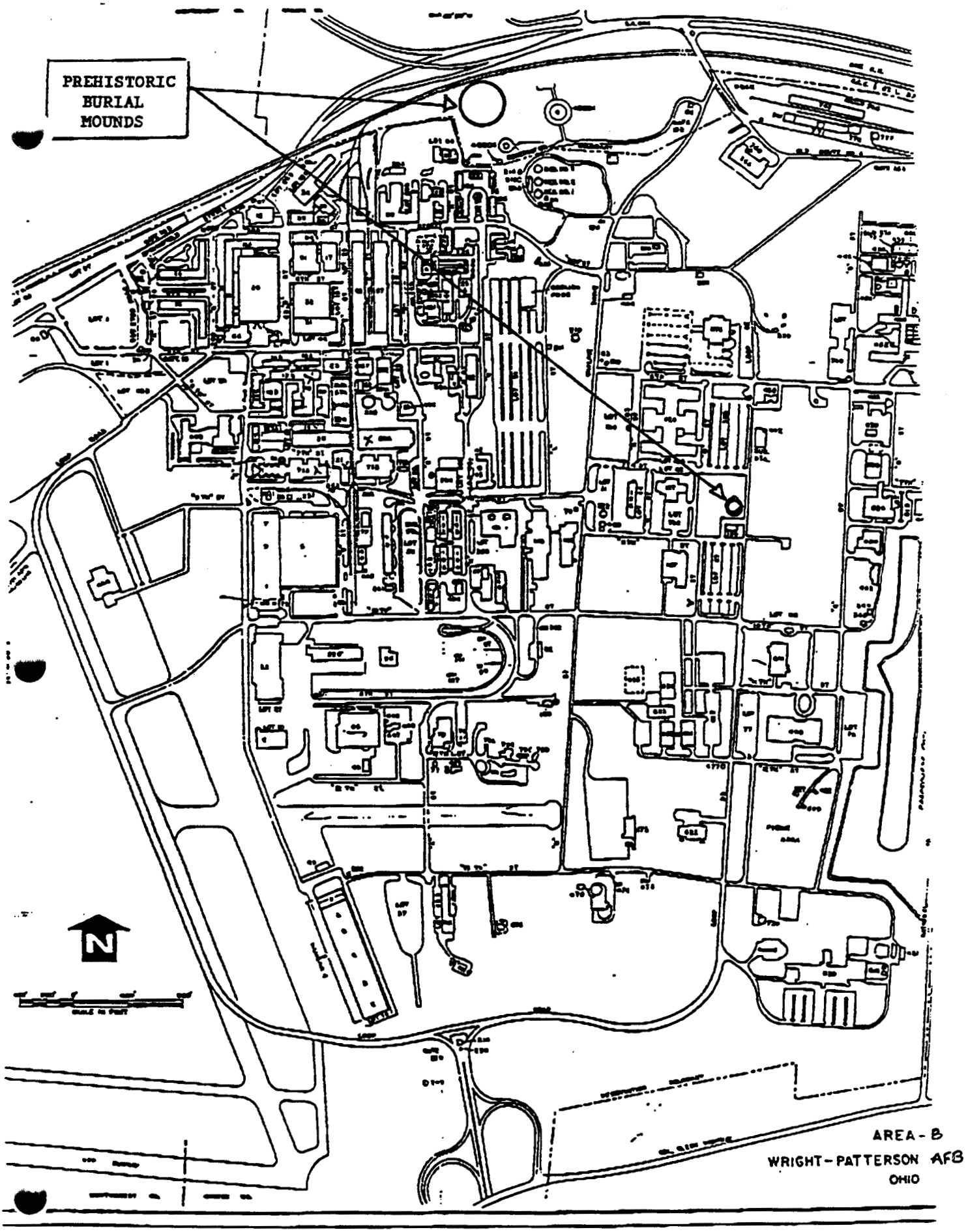
I certify that the above information is accurate and complete to the best of my knowledge and belief.

Preparer: [redacted] Date: 14 Mar 94

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

MAJCOM Reviewer: _____ Date: _____

DAASC-DAYTON
OCT 31 1994



WRIGHT-PATTERSON AIR FORCE BASE, OHIO

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NATURAL/CULTURAL RESOURCES
(continued)

*IX.C.23.b.** *Does the presence of those resources constrain current operations?* *YES* *NO*

*IX.C.23.b.(1)** *If YES, describe:*

IX.C.24. Are areas on the installation used/previously used for mineral or energy recovery? YES NO

IX.C.24.a. *If YES, explain:*

IX.C.25.* Does the installation encompass a known Geothermal Resource Area? YES NO

*IX.C.25.a.** *If YES, describe area and identify on Natural/Cultural Resources map.*

IX.C.26.* Does the installation encompass oil or gas lease lands? YES NO

*IX.C.26.a.** *If YES, identify lands on Natural/Cultural Resources map.*

IX.C.27.* If YES to either question 25, 26, or both, does the presence of those resources constrain current operations? YES NO

*IX.C.27.a.** *If YES, describe:*

IX.C.28. Refer to Section G and list all actual and planned cleanup costs for Natural/Cultural Resources for fiscal years 1994 - 2001.

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DAASC-D

SECTION D

ASBESTOS, PCBs, RADON, & LEAD-BASED PAINT

ASBESTOS

IX.D.1.* Has an installation-wide asbestos survey been conducted? YES (NO)

*IX.D.1.a.** *If NO, how many facilities/structures were surveyed?* 50 %

*IX.D.1.a.(1)** *List facilities/structures:*

50 % OF STRUCTURES

IX.D.2.* Has the installation/tenant facilities been identified as having structures/buildings containing asbestos? TENANT YES DAASC NO

*IX.D.1.a.** *If YES, list structures/buildings containing asbestos, friable/non friable percentages, and area of contamination below (tenants should only list their structures/buildings containing asbestos):*

Structures Containing Asbestos	% Friable	% Non-Friable	Estimated Area of Friable Contamination	Estimated Area of Non-Friable Contamination
BLDG 207				

IX.D.3. Has the installation entered into a Memorandum of Understanding (MOU) with EPA for the management of asbestos-containing products? YES NO

IX.D.3.a. *If YES, what exemptions were identified?*

IX.D.3.b. *Attach MOU.*

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ASBESTOS, PCBs, RADON, & LEAD-BASED PAINT (continued)

IX.D.3.c. *If NO, does the installation have an asbestos management plan?* *YES* *NO*

IX.D.3.c.(1) *If YES, attach management plan.*

IX.D.4. Is the installation undergoing an abatement action? YES NO

IX.D.4.a. *If YES, has the installation received any notices of violations?* *YES* *NO*

IX.D.4.b. *Are removal and disposal procedures complying with the National Emission Standards for Hazardous Air Pollutants?* *YES* *NO*

IX.D.5. List all asbestos projects and class requirements since 1990:

Project Title	Class (I, II, III)

IX.D.6. Refer to Section G and list all actual and planned cleanup costs for Asbestos for fiscal years 1994 - 2001.

POLYCHLORINATED BIPHENOLS (PCBs)

IX.D.7.* Has an installation/tenant-wide PCB inventory been conducted? YES NO

*IX.D.7.a.** *If NO, what percentage was surveyed?* _____

*IX.D.7.b.** *What is the targeted completion date (mm/yy)?* _____

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ASBESTOS, PCBs, RADON, & LEAD-BASED PAINT (continued)

IX.D.8.* Does the installation contain equipment that uses PCBs or that are PCB-contaminated? YES NO

*IX.D.8.a.** *If YES, list the types of equipment (e.g., transformers, capacitors, circuit breakers), concentration levels (ppm), location, and schedule for removal:*

(If you are a tenant, only list for tenant areas)

Equipment	Concentration Levels (ppm)	Location	Schedule for Removal
LIGHT BALLAST		BLDG 207	OCT 94

*IX.D.8.b.** *Are they located in or near any food or feed area?* YES NO

*IX.D.8.c.** *Are all equipment properly marked?* YES NO

*IX.D.8.d.** *Are PCB-contaminated equipment in permitted storage facilities?* YES NO

IX.D.9. Has the installation entered into a Memorandum of Understanding (MOU) with EPA for the management of asbestos-containing products? YES NO

IX.D.9.a. *If YES, what exemptions were identified?*

IX.D.9.b. *Attach MOU:*

IX.D.10.* Does the installation/tenant have a PCB elimination plan? INSTALLATION YES TENANT NO DAASC

*IX.D.10.a.** *If YES, attach plan.* WPAFB

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ASBESTOS, PCBs, RADON, & LEAD-BASED PAINT (continued)

IX.D.11. List all PCB projects and class requirements since 1990:

Project	Class (I, II, III)

IX.D.12. Refer to Section G and list all actual and planned cleanup costs for PCBs for fiscal years 1994 - 2001.

RADON

IX.D.13.* Has/does the installation monitor for radon gas? YES (NO)

*IX.D.13.a.** *If YES, how many and what percentage of buildings were surveyed?* _____ _____

*IX.D.13.b.** *Are additional surveys underway or planned?* (YES) NO

*IX.D.13.c.** *Have radon levels been identified above 4 picocuries per liter?* YES TENANT NO DAASC

*IX.D.13.c.(1)** *If YES, briefly describe remedial plans or corrective actions taken:*

*IX.D.13.d.** *What is the highest level recorded?* _____

IX.D.14.* Has the installation/tenant instituted a radon reduction management plan? YES TENANT NO DAASC

IX.D.15. Refer to Section G and list all actual and planned cleanup costs for Radon for fiscal years 1994 - 2001

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ASBESTOS, PCBs, RADON, & LEAD-BASED PAINT (continued)

LEAD-BASED PAINT

IX.D.16.* Has an installation/tenant facility lead-based paint survey been conducted? YES NO

*IX.D.16.a.** *If YES, how many and what percentage of facilities were surveyed?* _____ _____

*IX.D.16.a.(1)** *How many and what percentage were identified as having lead-based paint?* _____ _____

*IX.D.16.a.(2)** *On a separate copy of the standard installation map provided for the overall data call, identify lead-based paint facilities by number and label the map Lead-based Paint.*

*IX.D.16.a.(3)** *For each facility identified above, provide the estimated area of lead based paint (in sq. ft.):*

*IX.D.16.b.** *If NO, is an installation-wide lead-based paint survey in progress?* *YES* *NO*

IX.D.17. List all lead-based paint projects currently underway and their estimated completion date:

Project	Estimated Completion (mm/yy)

IX.D.18. Refer to Section G and list all actual and planned cleanup costs for lead-based paint for fiscal years 1994 - 2001.

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SECTION E

AIR QUALITY

IX.E.1.* Identify the air quality control region (AQCR) in which the installation is located:

SOUTHWEST DISTRICT - OHIO EPA

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	MODERATE NONATTAINMENT
Nitrogen Dioxide (NOx)	ATTAINMENT
Carbon Monoxide (CO)	ATTAINMENT
Particulate Matter (PM-10)	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:*

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]*:

NO SOURCES FOR TENANT DAASC

*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.*

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)?

	INSTALLATION	TENANT
	YES	NO
	WPAFB	DAASC

*IX.E.5.a.** *If YES, define actions:*

STAGE II ON GAS PUMPS

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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 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):*

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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:*

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:*

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

NOT APPLICABLE

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:

Allowable Increase in VMT = N/A

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** N/A

IX.E.13.* Does the installation have operations/activities that require air emissions permits? YES NO

*IX.E.13.a.** *If YES, describe operation/activities, permit conditions and status, and permit violations (since 1990):*

*IX.E.13.b.** *When was the most recent inspection (mm/dd/yy)?* 04/94

IX.E.14. Do any installation activities require continuous emissions monitoring systems? YES NO

IX.E.14.a. *If YES, identify:*

IX.E.15.* If operations/activities were increased due to base realignment, would the installation require permit modification? INSTALLATION YES WPAFB TENANT NO DAASC

*IX.E.15.a.** *If YES, at what percent increase would the installation require modification?* 5%

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?* _____

IX. E. 13. a

AREAS OF NONCOMPLIANCE	CORRECTIVE ACTION TAKEN	DATE OF CORRECTION
OAC 3745-35-02 – Operating air sources without permits		
3 Abrasive Cleaning Units (F/20004D, 30022, & 30070)	Contract with ICI, SAIC, & Radian to complete permit applications. Submitted applications 12 Sep 94 (F/20004D)	By 1 Jul 95
6 Degreasing Units (F/30013-1), (F/30060-3), & (F/30901-2)	Submitted applications 9 Sep 94 (F/30013). Contract with ICI, SAIC & Radian to complete permit applications.	By 1 Jul 95
Cyclone Dust Collector (F/30071)	Contract with ICI, SAIC, & Radian to complete permit applications	By 1 Jul 95
High Pressure Spot Remover (F/20055)	Contract with ICI, SAIC, & Radian to complete permit applications	By 1 Jul 95
Permit No. 0829700181 Starved Air Incinerator operating under an expired permit	Submitted application 15 May 92	Issued 6 Nov 92
Permit No. 0857771895 Page Manor Gas Station operating under an expired permit	Submitted application Nov 93	Awaiting Permits
Allowable Emission Exceedance for Sulfur – Fac 20770	Reanalyzed coal samples	Corrected 16 Feb 94

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OCT 3 1 1994

Fac ID	Permit ID	PTI No.	PTO No.	Source Category	Description
				INT COMBUST.	EMERGENCY GENERATOR 125 KW
					Water Softener System
00000				INT COMBUST.	EMERGENCY PORTABLE GENERATOR 60 KW
00155				UNDERGROUND TANK	UST 2000 GAL FUEL OIL #329
00841				INT COMBUST.	EMERGENCY GENERATOR 30 KW
00841				UNDERGROUND TANK	UST 550 GAL #100 DIESEL
00841	700528T001			UNDERGROUND TANK	UST 275 GAL DIESEL
10061				FUEL DISPENSE	Not a gas station
10061				FUEL DISPENSE	500 GAL UST GASOLINE FOR GOLF CARTS
10174				INT COMBUST.	EMERGENCY PORTABLE GENERATOR 30 KW
10262				EXT. COMBUST.	GAS-FIRED BOILER, FIRE TUBE; 100 HP (3.3 MMBTU/HR)
10262				ABOVEGROUND TANK	600 GALLON ABOVE-GROUND DIESEL STORAGE TANK TO SUPPLY GENERATOR.
10266				INT COMBUST.	EMERGENCY GENERATOR 600 KW
10266	700520T001	700520T001		UNDERGROUND TANK	UST 4000 GAL DIESEL #364
10271				INT COMBUST.	EMERGENCY PORTABLE GENERATOR 150 KW
10271	700198T001	08-1860	700198T001	UNDERGROUND TANK	UST 25000 GAL DIESEL #380 STEEL DOUBLE-WALLED
10271	700198T002	08-1860	700198T002	UNDERGROUND TANK	UST 25000 GAL DIESEL STEEL DOUBLE-WALLED #381
10277				UNDERGROUND TANK	UST 5000 GAL DIESEL #309
10281				SURF. COAT.	PRINTING SHOP FOR THE BASE WITH DUPLICATING MACHINES AND WET INK PRINTING PRESSES
10281	700548	08-2703		GEN. PROCESS	3- 400 liter plastic photographic mix/storage tanks
10283	700437T005	700437T005		UNDERGROUND TANK	25,000 UST #2 FUEL OIL
10283	700437T006	700436T006		UNDERGROUND TANK	25,000 ust fuel oil
10291				INT COMBUST.	EMERGENCY GENERATOR 5 KW. Unit is scheduled to be replaced.
10291	700517T001	700517T001		UNDERGROUND TANK	550 Gal fiberglass ust for diesel
10294	700188N002		700188N002	INCINERATORS	Silver reclamation processor
10298				FUEL DISPENSE	MILITARY GDF FOR AREA A; TWO FUEL DISPENSING PUMPS-ONE FOR MUP, ONE FOR DF-1; ONE NOZZLE PER PUMP
					UNDERGROUND STORAGE TANK FOR DF-1, ABOVEGROUND TANK FOR MUP
10298				ABOVEGROUND TANK	ABOVEGROUND, HORIZONTAL CYLINDRICAL MUR STORAGE TANK
10298				UNDERGROUND TANK	UNDERGROUND TANK #245
10298				ABOVEGROUND TANK	1,000 GALLON GASOLINE ABOVEGROUND STEEL TANK; THIS TANK IS SCHEDULED TO BE REMOVED. ALSO; DATE
					INSTALLED: AFTER 1980
10800				INT COMBUST.	EMERGENCY PORTABLE GENERATOR 60 KW
10800				INT COMBUST.	EMERGENCY PORTABLE GENERATOR 60 KW
10800				INT COMBUST.	EMERGENCY PORTABLE GENERATOR 60 KW
10827				UNDERGROUND TANK	UST 1000 GAL FUEL OIL #099
10829				GEN. PROCESS	Photo chemical mixing room.
10829				GEN. PROCESS	Film Cleaner
10829				GEN. PROCESS	Film Cleaner
10829	700488B001	08-2010	700488B001	EXT. COMBUST.	6.23 MMBTU/HR NATURAL GAS-FIRED STEAM BOILER.
10830				INT COMBUST.	EMERGENCY GENERATOR 150 KW
10830				INT COMBUST.	EMERGENCY GENERATOR 2500 KW
10830				INT COMBUST.	EMERGENCY GENERATOR 2500 KW
10830				INT COMBUST.	EMERGENCY GENERATOR 600 KW
10830				INT COMBUST.	EMERGENCY GENERATOR 600 KW
10830				HEATING PROCESS	ETHYLENE OXIDE STERILIZER
10830				HEATING PROCESS	ETHYLENE OXIDE STERILIZER
10830				UNDERGROUND TANK	UST 25000 GAL DIESEL, #095, 096, 097, FIBERGLASS
10830				UNDERGROUND TANK	UST 8000 GAL DIESEL #098 FIBERGLASS

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Fac ID	Permit ID	PTI No.	PTO No.	Source Category	Description
10830				GEN. PROCESS	Ethylene Oxide Sterilization
10830				UNDERGROUND TANK	25000 gal UST DIESEL
10830				UNDERGROUND TANK	25000 GAL UST DIESEL
10840	700427	700427	700427	UNDERGROUND TANK	25,000 UST, Diesel Fuel
10840	700427B003	08-1984	700427B003	EXT. COMBUST.	16.75 MMBTU/HR BOILER (NATURAL GAS OR OIL FIRED).
10840	700427T001	700427		ABOVEGROUND TANK	ABOVE GROUND SULFURIC ACID TANK 1500 GAL
10849	700489B001	08-2011	700489B001	EXT. COMBUST.	Two 5.23 MMBTU/HR NATURAL GAS-FIRED STEAM BOILERs; ID Nos SB-1 & SB-2
10849	700489B002	08-2011	700489B002	EXT. COMBUST.	Two 5.23 MMBTU/HR NATURAL GAS-FIRED STEAM BOILERs; ID Nos SB-1 & SB-2
10849				UNDERGROUND TANK	UST 15000 GAL FUEL OIL #2)3
10855				INT COMBUST.	THREE (3) GASOLINE FIRED BACK-UP PUMPS FOR DOMESTIC WATER/FIRE.
10855				UNDERGROUND TANK	UST 500 GAL DIESEL #247
10855				UNDERGROUND TANK	UST 500 GAL DIESEL #248
10856				INT COMBUST.	EMERGENCY GENERATOR 335 KW
10856				GEN. PROCESS	Diazo duplicating machine
10856				GEN. PROCESS	DIAZO DUPLICATING MACHINE
10859				UNDERGROUND TANK	2000 GAL UST DIESEL, FIBERGLASS #029
10867				SURF. COAT.	Dry filter paint spray booth
10878	700444T001			UNDERGROUND TANK	UST 1000 GAL GASOLINE #240
10878	700508G001			UNDERGROUND TANK	UST 1000 GAL GASOLINE #240
10878	700508G001			FUEL DISPENSE	
10894				ABOVEGROUND TANK	500 GALLON WASTE OIL STORAGE TANK (ABOVE GROUND)
11400				EXT. COMBUST.	GAS FIRED BOILER; 12.5 BHP (418,487.5 BTU/HR)
11405	700351K001			SURF. COAT.	COATING OF WIND TRANSMITTERS WITH PAINT APPLIED WITH SPRAY CAN.
11418				EXT. COMBUST.	GAS/OIL FIRED BOILER; 12.5 BHP (418,487.5 BTU/HR)
11456	700192B001		700192B001	EXT. COMBUST.	5.1 MMBTU/hr NATURAL GAS-FIRED BOILER
11456				INT COMBUST.	EMERGENCY DIESEL GENERATOR; SIZE: GENERATOR RATING: 100 KW; SCHEDULES: 1.5 hr/month
11456				UNDERGROUND TANK	UNDERGROUND STORAGE TANK FOR DIESEL FUEL 266
11456				UNDERGROUND TANK	UST 10000 GAL #2 FUEL OIL TANK #268
20004C				SURF. COAT.	SILK SCREENING
20004C				WOODWORKING	
20004C				WELDING/SOLDERING	WELDING SHOP WITH VACUUM SYSTEM EXHAUSTED OUTSIDE THE BUILDING
20004D	700355K001		700355	SURF. COAT.	EQUIPMENT MODEL: TL-L-20109-150 This piece of equipment was removed. We thinl
20004D				DEGR./SOLV. CLEAN.	Cold Cleaner Degreaser
20004D				ABRAS. CLEAN.	EQUIPMENT MODEL: TYPE I, SIZE 1
20004D	700511	700511		SURF. COAT.	RESTORATION OF HISTORIC AIRCRAFT BY PAINTING, TOUCH-UP, ETC.
20004D	700511K001	700511K001		SURF. COAT.	Spray painting of museum aircraft
20005	700178K002	700178	700178K002	SURF. COAT.	Small devilbiss paint spray booth-- #2, elevated type
20005	700178K003		700178K003	SURF. COAT.	LARGE ROOM PAINT SPRAY BOOTH
20005				HEATING PROCESS	THE FOUNDRY HAS 4 MELTING POTS, 3 GAS-FIRED AND ONE ELECTRIC, USED TO MELT ALUMINIM, LEAD, AND KI SITE FOR CASTING PARTS. ALL ARE VENTED TO THE ROOM. MELTING RATIO: 90% ALUMINUM, 5% LEAD, 5% KIRKSITE
20005				ABRAS. CLEAN.	SHOT PEENING TO RELIEVE STRESS IN METAL PARTS, IS NOT CONSIDERED TO BE AN ABRASIVE CLEANING PROCES THE UNIT HAS NEVER BEEN USED.
20005				DEGR./SOLV. CLEAN.	
20005	700178L001		700178L001	DEGR./SOLV. CLEAN.	
20005	700178P003		700178	ABRAS. CLEAN.	
20005	700178P004			ABRAS. CLEAN.	

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20005	700178P005			ABRAS. CLEAN.	POLISHERS ARE USED TO POLISH ORNAMENTS OR DOOR KNOBS. NOT USED IN PRODUCTION WORK FOR TEN (10) YEARS.
20005	700178P006			GEN. PROCESS	THE PLATING SHOP DOES ANODIZING AND LIMITED NICKEL AND CADMIUM PLTING. CADMIUM PLATING DOES NOT INVOLVE CYANIDES
20005				ABRAS. CLEAN.	BOOTH FOR COLLECTING PARTICLES FROM 2 SANDERS & A GRINDING WHEEL OPERATION.
20005				ABRAS. CLEAN.	WATERWALL BOOTH USED AS A DUST COLLECTER USED FOR SANDING AND REFINISHING OF PLASTICS IN THE COMPOSITE ROOM OF THE FIBERGLASS SHOP
20005				WOODWORKING	THE MODEL SHOP INCLUDES A NUMBER OF PIECES OF WOODWORKING EQUIPMENT
20006	771201K001		771201	SURF. COAT.	20 lb/hr Homemade Paint Spray Booth, Model shop booth #3 (NW corner)
20011				INT COMBUST.	EMERGENCY GENERATOR 60 KW
20014				INT COMBUST.	EMERGENCY GENERATOR 5 KW. Unit to be replaced.
20015				INT COMBUST.	EMERGENCY GENERATOR 200 KW
20015	.700497T001	700497T001	700497T001	UNDERGROUND TANK	UNDERGROUND DIESEL FUEL STORAGE TANK #385 FOR EMERGENCY GENERATOR; 2500 GAL CAPACITY
20016				SURF. COAT.	PRINTING SHOP
20018				DEGR./SOLV. CLEAN.	STODDARD SOLVENT DEGREASER; MAKE: CLEAN-O-MATIC
20018				GEN. PROCESS	JP-4, ETHYLENE, AND PROPANE COMBUSTION FOR RESEARCH IN RAM JET CONFIGURATION
20018				HEATING PROCESS	PROPANE AND JP-4 COMBUSTION FOR BURNER RESEARCH
20018				HEATING PROCESS	NATURAL GAS COMBUSTION TO SIMULATE HEATER AIR OUT OF ENGINE COMPRESSOR
20018				GEN. PROCESS	STODDARD SOLVENT IS USED TO CALIBRATE FUEL FLOW INSTRUMENTS
20018	700195T004			UNDERGROUND TANK	1,000 GALLON STODDARD SOLVENT TANK, TANK D-12
20018	700195T005			UNDERGROUND TANK	1,100 GALLON STODDARD SOLVENT TANK D-13
20018				ABOVEGROUND TANK	ABOVE GROUND 300 GALLONS STODDARD SOLVENT TANK; TANK NO. D-14
20018				ABOVEGROUND TANK	1,100 GALLON METHYL ALCOHOL TANK
20018				GEN. PROCESS	Catalytic Heat Exchanger Reactor
20021				DEGR./SOLV. CLEAN.	2 STODDARD SOLVENT DEGREASERS
20021	700311T005			UNDERGROUND TANK	T005 - 2,500 Gallon FRP UST; A-1 Scrap Fuel
20021	700311T006			UNDERGROUND TANK	T006 - 2,500 Gal. FRP UST; G-1 Scrap Fuel
20021	700311T007			UNDERGROUND TANK	T007 - 2,500 Gal. FRP UST; G-2 Scrap Fuel
20021	700311T008			UNDERGROUND TANK	T008 - 12,000 Gal. FRP UST; TB-1 Fuel
20021	700311T009			UNDERGROUND TANK	T009 - 12,000 Gal. FRP UST; TB-2 Fuel
20021	700311T010			UNDERGROUND TANK	T010 - 12,000 Gallon FRP UST; TB-3
20021	700311T011			UNDERGROUND TANK	T011 - 12,000 Gal. FRP UST; TB-4 Fuel
20021	700311T012			UNDERGROUND TANK	T012 - 15,000 Gal. FRP UST; TD-1 Fuel
20021	700311T013			UNDERGROUND TANK	T013 - 15,000 Gallon FRP UST; TD-2 Fuel
20021	700311T014			UNDERGROUND TANK	T014 - 6,000 Gal. FRP UST; TD-3 Fuel
20021	700311T015			UNDERGROUND TANK	T015 - 6,000 Gal. FRP UST; TD-5 Scrap Fuel
20021	700311T016			UNDERGROUND TANK	T016 - 20,000 Gal. FRP UST; TF-1 Fuel
20021	700311T017			UNDERGROUND TANK	T017 - 20,000 Gal. FRP UST; TF-2 Fuel
20021	700311T018			UNDERGROUND TANK	T018 - 20,000 Gal. FRP UST; TF-3 Fuel
20021	700311T019			UNDERGROUND TANK	T019 - 20,000 Gal. FRP UST; TF-4
20021	700311T020			UNDERGROUND TANK	T020 - 20,000 Gal. FRP UST; TF-5
20021	700311T021			UNDERGROUND TANK	T021 - 20,000 Gal. FRP UST; TF-6 Fuel
20021	700311T022			UNDERGROUND TANK	T022 - 20,000 Gal. FRP UST; TF-7 Fuel
20021	700311T023			UNDERGROUND TANK	T023 - 4,000 Gal. FRP UST; TF-8
20021	700311T024			UNDERGROUND TANK	T024 - 550 Gal. FRP UST; 62-1 Scrap Fuel
20021	700311T025			UNDERGROUND TANK	T0025 - 1,000 Gal. FRP UST; 71-A3 Scrap Fuel
20021	700311T026			UNDERGROUND TANK	T026 - 6,000 Gal. FRP UST; 71-A4 Scrap Fuel

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20021	700311T027			UNDERGROUND TANK	T027 - 2,500 Gal. FRP UST; 71-B Scrap Fuel
20021	700311T028			UNDERGROUND TANK	T028 - 6,000 Gal. FRP UST; 92-1 Scrap Fuel
20021	700311T029			UNDERGROUND TANK	T029 - 6,000 Gal. FRP UST; 92-2 Scrap Fuel
20023				WASTEWATER TREATMENT	Photographic Print Enlarger. Seacon Precision Enlarger (BPE)
20024				DEGR./SOLV. CLEAN.	COLD DEGREASER, STODDARD SOLVENT
20025				DEGR./SOLV. CLEAN.	STODDARD SOLVENT DEGREASER
20025				GEN. PROCESS	WIND TUNNEL, SMOKE PEST
20025C				INT COMBUST.	EMERGENCY DIESEL GENERATOR; SIZE: 260 KW
20025C				ABOVEGROUND TANK	275 GALLON ABOVE GROUND DIESEL STORAGE TANK
20025C				ABOVEGROUND TANK	275 GALLON ABOVE GROUND DIESEL STORAGE TANK
20031				SURF. COAT.	PAINT SPRAY BOOTH
20031				DEGR./SOLV. CLEAN.	RED COLD CLEANER
20031				DEGR./SOLV. CLEAN.	GRAY COLD CLEANER
20031				WELDING/SOLDERING	WELDING BOOTH IN MACHINE SHOP FOR ARC AND GAS WELDING
20033				DEGR./SOLV. CLEAN.	COLD CLEANER
20033				UNDERGROUND TANK	UST 3000 GAL WASTE HYDRAULIC OIL #052
20036				WOODWORKING	WOOD SHOP WITH THE FOLLOWING EQUIPMENT: SAW; RADIAL ARM #16-AS, BANDWOOD OR NONFERROUS #28-340 &28-200, CIRCULAR TABLE WOOD #4; PLANNAR WOOD #600; JOINER WOOD #189BD; SANDER DISC WOOD #B-15110
20036				DEGR./SOLV. CLEAN.	GRAYMILLS CLEAN-O-MATIC COLD CLEANER WITH RECIRCULATING PUMP & FILTER, USED FOR HVAC PARTS.
20036				WELDING/SOLDERING	METAL SHOP WITH A WELDING ROOM WHICH IS VENTED TO A STACK. TIG, ARC, AND GAS WELDING DONE.
20038				DEGR./SOLV. CLEAN.	COLD CLEANER, 30 GALLON CAPACITY
20038				DEGR./SOLV. CLEAN.	COLD CLEANER USED FOR REMOVING OIL & GREASE FROM VEHICLE PARTS
20040				INT COMBUST.	EMERGENCY GENERAOTR 150 KW
20042				UNDERGROUND TANK	UST 5,000 GALLON JP-4 #166. TANK HASN'T BEEN USED IN YEARS BUT IS STILL ACTIVE
20042				UNDERGROUND TANK	UST 5000 GAL JP-4 #167. TANK HASN'T BEEN USED IN YEARS BUT IS STILL ACTIVE.
20055	700406D001	700406	700406D001	GEN. PROCESS	REFRIGERATED AND SEALED DRY CLEANING MACHINE
20065	700425P001	700425	700425	GEN. PROCESS	WELDING AREA W/ MILLERMATIC WELDING MACHINE FOR ARGON AND CO2 GAS.
20067				UNDERGROUND TANK	UST 5000 GAL DIESEL #083 STEEL
20070	700482T001	700482		UNDERGROUND TANK	UST 1000 GAL WASTE OIL FIBERGLASS
20071AB					
NYD				JET ENG. TEST	SEA LEVEL TESTING TO QUALIFY POTENTIAL JET ENGINE OILS; RUN ONE 100-HR TEST PER OIL.
20071B	700194T3-6			UNDERGROUND TANK	6,000 GALLON UST - WASTE OIL #365
20071B				UNDERGROUND TANK	6,000 GALLON UST - WASTE OIL #366
20071B				UNDERGROUND TANK	6,000 GALLON UST - WASTE OIL #367
20071B				UNDERGROUND TANK	6,000 GALLON UST - WASTE OIL #368
20071B				ABOVEGROUND TANK	900 GALLON ABOVE GROUND DIESEL STORAGE TANK
20071B	700194P3-6	700194		JET ENG. TEST	Aircraft fuel combustion test cells
20072				ABOVEGROUND TANK	500 GALLON ABOVE GROUND WASTE OIL STORAGE TANK
20074				INT COMBUST.	EMERGENCY GENERATOR
20074	700496T001	700496T001	700496T001	UNDERGROUND TANK	UNDERGROUND FUEL OIL STORAGE TANK #386 FOR EMERGENCY GENERATOR; 1000 GAL CAPACITY
20079				INT COMBUST.	EMERGENCY GENERATOR 300 KW
20079				GEN. PROCESS	Thomas Domes, Inhalation Toxicology Research for deteriming safety of new industrial materials
20079				UNDERGROUND TANK	2000 gal UST, DIESEL #025
20085				INT COMBUST.	EMERGENCY GENERATOR 15 KW
20085	700431P001			GEN. PROCESS	Potable water system air stripper
20085A				INT COMBUST.	PUMP GENERATOR 200 KW 185A, NOT RUN SINCE 1989
20085A				UNDERGROUND TANK	UST 250 GAL DIESEL

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Fac ID	Permit ID	PTI No.	PTO No.	Source Category	Description
20089	700509G001			FUEL DISPENSE	4 PUMPS, ONE NOZZLE EACH; 3 PUMPS FOR MUP AND 1 FOR DF-1
20089	700509G001			UNDERGROUND TANK	10,000-GAL U/G STORAGE TANKS FOR MUP AT AREA B MILITARY GDF; DATE EQUIPMENT INSTALLED:1942
20089	700509G001			UNDERGROUND TANK	ONE 10,000-GAL U/G STORAGE TANK FOR DF-1 AT AREA B MILITARY GDF; DATE EQUIPMENT INSTALLED: 1942 (7 801
20089	700509G001			UNDERGROUND TANK	10,000 GALLON U/G STORAGE TANK FOR MUP AT AREA B MILITARY GDF; DATE EQUIPMENT INSTALLED 1930
20089	700509G001			UNDERGROUND TANK	10,000 GALLON U/G STORAGE TANK FOR MUP AT AREA B MILITARY GDF; DATE EQUIPMENT INSTALLED 1930
20094				ABOVEGROUND TANK	10,000 GALLON WASTE JP-4 TANK, ABOVEGROUND, TANK #194
20094				ABOVEGROUND TANK	4,000 GALLON ABOVEGROUND JP-4 STORAGE TANK #195
20094				ABOVEGROUND TANK	4,000 GALLON ABOVEGROUND JP-5 STORAGE TANK (TANK #196)
20094				ABOVEGROUND TANK	1,000 GALLON ABOVEGROUND JP-5 STORAGE TANK
20094				ABOVEGROUND TANK	1,000 GALLON ABOVEGROUND JP-4 STORAGE TANK #198
20094				ABOVEGROUND TANK	1,000 GALLON ABOVEGROUND JP-4 STORAGE TANK #199
20094				ABOVEGROUND TANK	AUXILLARY SCRAP FUEL TANK, 1,000 GALLONS, ABOVE-GROUND USUALLY EMPTY.
20094	700260P002			GEN. PROCESS	5-Jet Engine Stand Windtunnel
20094	700260T001			UNDERGROUND TANK	4000 Gallon JP-4 Fuel Storage Tank
20096				JET ENG. TEST	FIVE (5) JET ENGINES FOR AIRCRAFT SURVIVABILITY RESEARCH FACILITY (JET ENGINE EXHAUST USED TO SIMULATE AIR FLOW ACROSS WINGS/AIR FOILS) WILL REPLACE EXISTING DUAL ENGINE TEST FACILITY).
20100	700518T001	700518T001		UNDERGROUND TANK	UST 2400 GAL FUEL OIL FIBERGLASS
20127				INT COMBUST.	EMERGENCY GENERATOR 60 KW
20145				DEGR./SOLV. CLEAN.	PD-680 DEGREASER; MAKE: SUPER CLEAN MASTER
20145				DEGR./SOLV. CLEAN.	TRICHLOROTRIFLUOROETHANE ULTRA SONIC CLEANER
20173				WOODWORKING	CARPENTER SHOP
20173				SURF. COAT.	DEBRA CONTRACTORS - ARCHITECTURAL PAINTING IN AREA B
20188				INT COMBUST.	EMERGENCY GENERATOR 5 KW. Unit to be replaced.
20191	700260P001			GEN. PROCESS	AREA B GUN RANGE
20233	771895G001			FUEL DISPENSE	DISPENSING PUMP - TWO NOZZLES PER PUMP; MODEL: 162L-1-C-7W-OC-APC; SERIAL NO: (PUMP 2); ALSO, PRESSURE/VACUUM VENT INSTALLED: 1971
20233				UNDERGROUND TANK	Page Manor gas station 3 x 10000 gal gasoline tanks. 103, 169, 068
20233				UNDERGROUND TANK	UNDERGROUND TANK #169
20233				UNDERGROUND TANK	UNDERGROUND TANK #68
20240				EXT. COMBUST.	GAS-FIRED BOILER; 35 HP (1.2 MMBTU/HR) SWIMMING POOL BOILER
20252				DEGR./SOLV. CLEAN.	STODDARD SOLVENT COLD CLEANER
20252	700387T001			ABOVEGROUND TANK	SEGREGATOR/SCRAP STORAGE TANK; NOT INSTALLED AS OF JULY 1991
20305	700181N001			INCINERATORS	800 lb/h MULTI-CHAMBERED INCINERATOR; TWO PRIMARY BURNERS (@ 750,000 BTU/HR) AND ONE SECONDARY BURNER; SECONDARY CHAMBER IS CYLINDRICAL. CLASSIFIED WASTE DISTRUCTION
20305				GEN. PROCESS	CLASSIFIED PAPERE DISINTEGRATOR; EQUIPMENT MAKE: SECURITY DISINTEGRATOR; USED ONLY IN EMERGENCY CIRCUMSTANCES
20349				INT COMBUST.	EMERGENCY GENERATOR 10 KW
20430				EXT. COMBUST.	GAS-FIRED BOILER; 6.0 HP (227,657.2 BTU/HR); USED FOR HOT WATER
20451				UNDERGROUND TANK	UST 1000 GAL USED COMPRESSOR OIL
20464	700343G001			FUEL DISPENSE	GASOLINE DISPENSING PUMPS, 2 NOZZLES PER PUMP; THREE GRADES OF UNLEADED GASOLINE; 1988 BREAKDOWN-5 REGULAR UNLEADED, 39% PREMIUM UNLEADED, 9% REGULAR LEADED
20464				UNDERGROUND TANK	UST 5000GAL GASOLINE #048
20464				UNDERGROUND TANK	TANK 172
20464				DEGR./SOLV. CLEAN.	
20464				UNDERGROUND TANK	TANK #174
20464				UNDERGROUND TANK	UST 10000 GAL WASTE OIL #173

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Fac ID	Permit ID	PTI No.	PTO No.	Source Category	Description
20470				SURF. COAT.	
20470				WOODWORKING	WOOD SHOP
20481				INT COMBUST.	EMERGENCY GENERATOR 33 KW
20481				EXT. COMBUST.	GAS-FIRED BOILER USED FOR HOT WATER; 125 HP (4.2 MMBTU/HR)
20481				UNDERGROUND TANK	UST 500 GAL DIESEL #363
20485				EXT. COMBUST.	TWO GAS-FIRED BOILERS (60 HP EA) USED FOR HOT WATER
20489				INT COMBUST.	EMERGENCY GENERATOR 30 KW
20489				EXT. COMBUST.	GAS FIRED BOILER; (57 HP - 1.9 MMBTU/HR) USED FOR HOT WATER; REPLACED THE BOILERWHICH BURNT UP IN 1991
20490	700347T009			UNDERGROUND TANK	UNDERGROUND STORAGE TANK FOR JP-4, TANK ID #345 (S-9)
20490	771912T024			UNDERGROUND TANK	UNDERGROUND STORAGE TANK FOR JP-4, TANK ID #345 (S-9)
20490	700347T004			UNDERGROUND TANK	UNDERGROUND STORAGE TANK FOR JP-4, TANKS ID #340 (S-4)
20490	771912T022			UNDERGROUND TANK	UNDERGROUND STORAGE TANK FOR JP-4, TANKS ID #340 (S-4)
20490	700347T006			UNDERGROUND TANK	ONE JP-4, 25,000 GALLON UNDERGROUND STORAGE TANK ID #342 (S-6)
20490	700347T007			UNDERGROUND TANK	JP-4, 25,000 GALLON UNDERGROUND STORAGE TANKS ID #343 (S-7)
20490	700347T011			UNDERGROUND TANK	JP-5 1,000 GALLON UNDERGROUND STORAGE TANK NO. 347 (S-11)
20490	771912T025			UNDERGROUND TANK	JP-5 1,000 GALLON UNDERGROUND STORAGE TANK NO. 347 (S-11)
20490	700347T016			UNDERGROUND TANK	JP-4 6,000 GALLON STORAGE TANKS (S-16)
20490	771912T027			UNDERGROUND TANK	JP-4 6,000 GALLON STORAGE TANKS (S-16)
20490	700347T001			UNDERGROUND TANK	UNDERGROUND STORAGE TANK #337,S-1 FOR WASTE FUEL
20490	700347T002			UNDERGROUND TANK	UNDERGROUND STORAGE TANK #338, S-2 FOR STODDARD SOLVENT
20490	700347T003			UNDERGROUND TANK	UNDERGROUND STORAGE TANK FOR JP-4, TANK #339 (S-3)
20490	771912T021			UNDERGROUND TANK	UNDERGROUND STORAGE TANK FOR JP-4, TANK #339 (S-3)
20490	700347T005			UNDERGROUND TANK	1 JP-4, 25,000 GALLON UNDERGROUND STORAGE TANK #341
20490	700347T006			UNDERGROUND TANK	1 JP-4, 25,000 GALLON UNDERGROUND STORAGE TANK #341
20490	700347T008			UNDERGROUND TANK	25,000 GALLON UNDERGROUND STORAGE TANK; TANK NO. 344 (S-8)
20490	700347T010			UNDERGROUND TANK	JP-5 1,000 GALLONS UNDERGROUND STORAGE TANK; TANK NO. 346 (S-10)
20490	700347T012			UNDERGROUND TANK	NAPHTHA 6,000 GALLONS UNDERGROUND STORAGE TANK #348 (S-12)
20490	700347T013			UNDERGROUND TANK	UNDERGROUND STORAGE TANK FOR XYLENE BOTTOMS, 6,000 GALLONS CAPACITY, TANK NO. 349 (S-13)
20490	700347T014			UNDERGROUND TANK	JP-4 6,000 GALLON STORAGE TANK #350(S-14)
20490	770912T026			UNDERGROUND TANK	JP-4 6,000 GALLON STORAGE TANK #350(S-14)
20490	700347T015			UNDERGROUND TANK	6,000 GALLON JP-7 UNDERGROUND STORAGE TANK #351 (S-15)
20490	700347T017			UNDERGROUND TANK	1,000 GALLON UNDERGROUND STORAGE TANK FOR USED OIL/FUEL; TANK #353 (S-17)
20490	700347T018			UNDERGROUND TANK	UNDERGROUND STORAGE TANK FOR USED OIL AND FUEL, 6,000 GALLON CAPACITY; TANK #355 (S-18)
20490	700347T019			ABOVEGROUND TANK	1,000 GALLONS ABOVE GROUND; PROPANE TANK (S-19)
20490	771912P001	771912P001	771912P001	GEN. PROCESS	T-36 Allison Turboshaft Engine used for lubrication testing.
20490	700346P001			GEN. PROCESS	Fire Test Shelter (not in existance?)
20492	700551B001	08-2611	70D551B001	EXT. COMBUST.	GAS-FIRED BOILER RATED AT 2.5 MMBTU/HR
20619	700521T001	700521T001		UNDERGROUND TANK	UST 1000 GAL DIESEL FIBERGLASS
20620				INT COMBUST.	EMERGENCY GENERATOR 60 KW. Tank to be replaced.
20620				GENERAL SOLVENT USAG	Clean Room for Microelectronic manufacturer. uses acetone, methanol, isopropyl alcohol
20620				GEN. PROCESS	Dual chamber reactive ion etcher
20620				UNDERGROUND TANK	500 GAL UST, DIESEL
20620				UNDERGROUND TANK	550 GAL WASTE OIL
20621				UNDERGROUND TANK	UST 1500 GAL FUEL OIL #113 FIBERGLASS
20642				INT COMBUST.	EMERGENCY GENERATOR 80 KW
20652				ABRAS. CLEAN.	SMALL GLOVE BOX TYPE ABRASIVE BLASTERS USED TO ROUGHEN SURFACES PRIOR TO COATING.

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Fac ID	Permit ID	PTI No.	PTO No.	Source Category	Description
20652				DEGR./SOLV. CLEAN.	SMALL (15 GALLON) 1,1,1 TRICHLOROETHANE VAPOR DEGREASER EXHAUSTED BY HOOD-MATERIALS LAB/CORROSION CONTROL
20652				SURF. COAT.	SMALL WATERWALL SPRAY BOOTH FOR COATING MATERIALS PRIOR TO DESTRUCTIVE TESTING.
20652				HEATING PROCESS	OVEN FOR CURING SAMPLE COMPOSITE MATERIALS.
20652				HEATING PROCESS	HEATED PLATEN HYDRAULIC PRESS FOR PRODUCING COMPOSIT MATERIAL SAMPLES; HIGH TEMPERATURES THERMOPLASTICS. ALSO; MODEL #75-2424-2TMC
20652				HEATING PROCESS	HEATED PLATEN HYDRAULIC PRESS, USED TO PRODUCE COMPOSIT MATERIAL SAMPLES.
20652				DEGR./SOLV. CLEAN.	WIPE CLEANING OF MATERIALS PRIOR TO DESTRUCTIVE TESTING.
20652	700536T001	700536T001		UNDERGROUND TANK	UST 550 GAL USED FUEL OIL #051
20653				GEN. PROCESS	SMALL AREA USED FOR OCCASIONAL PAINTING & WELDING BY MAINTENANCE CREW FOR 5 BUILDING COMPLEX.
20653				WOODWORKING	SIX (6) WOODWORKING MACHINES WITH FLEXIBLE HOSES FOR DUST COLLECTION LEADING TO CYCLONE.
20654				GEN. PROCESS	42 LAB BENCHES WITH HOODS (34 VENTED DIRECT (AQUIS ID #2392); 8 VENTED TO HEAT RECOVERY UNITS (AQ ID#2393)). USED FOR CHEMICAL RESEAARCH.
20654				HEATING PROCESS	OVEN USED TO DECOMPOSE PHENOLIC COMPOSITE MATERIALS TO CARBON FOR TESTING
20654				GEN. PROCESS	PARR PRESSURE REACTOR TO BE PUT INTO SERVICE IN LATE 1991.
20654				HEATING PROCESS	MAKE: TUBE FURNACE TO BE PUT INTO SERVICE IN LATE 1991.
20654	700516T001	700516T001		UNDERGROUND TANK	UST 550 GAL WASTE HYDRAULIC OIL FIBERGLASS
20655				GENERAL SOLVENT USE	GENERAL SOLVENT USE IN MATERIALS TESTING LABORATORY.
20655				GEN. PROCESS	LAB HOOD IN MATERIALS LABORATORY FOR CLEANING & ETCHING METAL DURING TESTS.
20655	700438K001			SURF. COAT.	Paint spray booth
20655	700438T001			UNDERGROUND TANK	UST 550 GAL WASTE SOLVENTS
20743				UNDERGROUND TANK	UST 1000 GAL #2 FUEL OIL, TANK #104
20743	700318T001			UNDERGROUND TANK	1,000 GAL FUEL STORAGE TANK; MANUFACTURER: OWENS CORNING FIBERGLASS tank 322 gasoline
20743	700505G001	700505G001		UNDERGROUND TANK	1,000 GAL FUEL STORAGE TANK; MANUFACTURER: OWENS CORNING FIBERGLASS tank 322 gasoline
20743	700505G001	700505G001		FUEL DISPENSE	Was gasoline. Converted to diesel approximately 6/91
20770	700185B003	08-185	700185B003	EXT. COMBUST.	183 MMBTU/HR COAL-FIRED BOILER; BOILER 3
20770	700185B004	08-186	700185B004	EXT. COMBUST.	183 MMBtu/h COAL-FIRED BOILER; BOILER 4
20770	700185B005	08-187	700185B005	EXT. COMBUST.	183 MMBtu/h COAL-FIRED BOILER; BOILER 5
20770				INT COMBUST.	EMERGENCY DIESEL GENERATOR; 650 KW RATED OUTPUT; FUEL USE RECORDED IS FOR 80% LOAD; GENERATOR RUN-TESTED 3 hr/month
20770				UNDERGROUND TANK	UNDERGROUND DIESEL FUEL STORAGE TANK
20770				ABOVEGROUND TANK	600 GALLON ABOVE GROUND KEROSENE STORAGE TANK (NO FRESH KEROSENE HAS BEEN ADDED TO TANK IN TWO YEARS).
20770	700185B006	08-2745	700185B006	EXT. COMBUST.	GAS-FIRED STEAM BOILER RATED AT 80,000 LB/HR STEAM AT 125 PSIG SATURATED.
20770				EXT. COMBUST.	GAS-FIRED STEAM BOILER RATED AT 80,000 LBS/HR STEAM AT 125 PSIG SATURATED.
20770				ABOVEGROUND TANK	3,000 GALLON SULFURIC ACID ABOVEGROUND TANK (#574) LOCATED AT FACILITY 20770.
20836				INT COMBUST.	EMERGENCY GENERATOR 300 KW
20838				INT COMBUST.	EMERGENCY GENERATOR 60 KW
20838	700179N002			INCINERATORS	AARML ANIMAL WASTE INCINERATOR (PATHOLOGICAL)
20836				UNDERGROUND TANK	UST 2000 GAL DIESEL #046 STEEL
20891				INT COMBUST.	EMERGENCY GENERATOR 22.5 KW
21601				ABOVEGROUND TANK	ABOVE GROUND PROPANE TANK, 1,000 GALLONS, TANK D-11
21606	700495T001			UNDERGROUND TANK	550 bal ust, fuel oil for emergency generator
26911				SURF. COAT.	ARCHITECTURAL PAINTING
26933				EXT. COMBUST.	TWO GAS-FIRED BOILERS (98.6 HP - 3.3 MMBTU/HR)
27000				INT COMBUST.	400 GPM GASOLINE FUELED SEWAGE LIFT STATION PUMP
30010				INT COMBUST.	EMERGENCY PORTABLE GENERATOR 30 KW

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Fac ID	Permit ID	PTI No.	PTO No.	Source Category	Description
30013	700191K001			SURF. COAT.	DEVILLBISS PAINT SPRAY BOOTH
30013	700191L001			DEGR./SOLV. CLEAN.	BRANSON OPEN TOP VAPOR DEGREASER, REMOVED FROM SERVICE.
30013	700191L002			DEGR./SOLV. CLEAN.	150 GAL PD-680 COLD CLEANER, WERE USING BIOGENIC SE377C ON EXPERIMENTAL BASIS; GOING BACK TO PD-6
30013	700191L003			DEGR./SOLV. CLEAN.	ENGINE BEARINGS PD-680 COLD CLEANER
30013	700191P002			ABRAS. CLEAN.	WALNUT SHELL (SEED) BLASTER
30013	700191P003			SURF. COAT.	PAINT REMOVING TANK 880 GALLON
30013	700191P004			ABRAS. CLEAN.	PANGBORN WALK IN SAND (ALUMINUM OXIDE) BLASTER
30013	700191P005			ABRAS. CLEAN.	PANGBORN CABINET SAND (ALUMINUM OXIDE) BLASTER
30013	700191T001			UNDERGROUND TANK	10,000 GALLON UNDERGROUND STORAGE TANK #318; WASTE OIL
30013				DEGR./SOLV. CLEAN.	
30013	700191P003			SURF. COAT.	880 GALLON PAINT REMOVER TANK, NO LONGER IN SERVICE.
30013	700191P003			SURF. COAT.	660 GALLON CARBON REMOVER TANK
30013				SURF. COAT.	340 GALLON CAPACITY CARBON REMOVER TANK. NO LONGER IN USE.
30013				DEGR./SOLV. CLEAN.	150 GALLON COLD CLEANER PD-680
30013				DEGR./SOLV. CLEAN.	6 TANKS; 4 TANKS WITH PD-680, 1 WITH NEOGENIC, 1 WITH LUBE OIL FOR COATING.
30013				ABRAS. CLEAN.	MAKE: P & G PLACTIC ABRASIVE MACHINE WITH CLASSIFIER, DRYER, & CYCLONE. NO STACK REQUIRED. TO BE INSTALLED IN 1992.
30017				DEGR./SOLV. CLEAN.	SOLVENT USE
30018				INT COMBUST.	EMERGENCY GENERATOR 150 KW
30018	700445T001			UNDERGROUND TANK	500 GAL UST, DIESEL, STEEL #030
30019				GEN. PROCESS	MURIATIC ACID DESCALING OF HEATING AND AIR CONDITIONING COILS. THE EQUIPMENT IS CURRENTLY BEING RENOVATED AND IS NOT IN USE
30022	700180R001			SURF. COAT.	BINKS DOUBLE SPRAY BOOTH
30022	700180P001			WOODWORKING	WOOD SHOP WITH 7 SAWS, 2 PLANER, 2 JOINERS, 1 LATHE, 2 SHOPERS, 3 SANDERS
30022				GEN. PROCESS	METAL SHOPS WITH 4 LATHES, 1 WELDING BOOTH AND 2 DRILLING MACHINES
30022				DEGR./SOLV. CLEAN.	TEXO SOLVENT SPRAY BOOTH; ALIPHATIC (CAS# 8032-32-4) 70%, METHYLENE CHORIDE (CAS# 75-09-02) 15%; METHYL CHLOROFORM (CAS# 71-55-6) 15%
30022				ABRAS. CLEAN.	GLASS BEND BLASTING CABINET
30022				HEATING PROCESS	BAKE OVEN
30022				INT COMBUST.	EMERGENCY PORTABLE GENERATOR 60 KW
30022				INT COMBUST.	EMERGENCY PORTABLE GENERATOR 60 KW
30022				INT COMBUST.	EMERGENCY PORTABLE GENERATOR 60 KW
30022				INT COMBUST.	EMERGENCY PORTABLE GENERATOR 60 KW
30022				INT COMBUST.	EMERGENCY PORTABLE GENERATOR 1.5 KW
30022				INT COMBUST.	EMERGENCY PORTABLE GENERATOR 60 KW
30022				HEATING PROCESS	BAKE OVEN
30022				HEATING PROCESS	BURNOUT OVEN
30022				SURF. COAT.	ARCHETECTURAL COATING
30049A	700446T001			UNDERGROUND TANK	UNDERGROUND STORAGE TANK-TANK ID# 208
30049A	700446T003			UNDERGROUND TANK	UNDERGROUND STORAGE TANK-TANK ID 210
30049A	700446T005			UNDERGROUND TANK	UNDERGROUND STORAGE TANK ID 212
30049A	700446T007			UNDERGROUND TANK	stodard solvent, 12000 gal
30049A				FUEL LOAD RACKS	
30049A	700446T002			UNDERGROUND TANK	UNDERGROUND STORAGE TANK; TANK ID #209
30049A	700446T004			UNDERGROUND TANK	UNDERGROUND STORAGE TANK; TANK ID #211
30049A	700446T006			UNDERGROUND TANK	UNDERGROUND STORAGE TANK ID #213
30058				ABRAS. CLEAN.	

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Fac ID	Permit ID	PTI No.	PTO No.	Source Category	Description
30060				SURF. COAT.	
30060				DEGR./SOLV. CLEAN.	
30060	700510G001			FUEL DISPENSE	MILITARY GDP FOR AREA C; TWO FUEL DISPENSING PUMPS; ONE FOR MUP, ONE FOR DF-1; 2 NOZZLES EACH
30060				UNDERGROUND TANK	UNDERGROUND TANK #281
30060				UNDERGROUND TANK	UNDERGROUND TANK #282
30070				INT COMBUST.	EMERGENCY PORTABLE GENERATOR 60 KW
30071	700381P001			GEN. PROCESS	Foam in place packaging. Produces polyurethane foam.
30071				WOODWORKING	Woodworking operation with cyclone
30091				UNDERGROUND TANK	UST 550 GAL WASTE FUEL OIL
30093	700436L002		700436L002	DEGR./SOLV. CLEAN.	PD-680 COLD CLEANER CHANGED TO BIOGENIC SE377C. d-LIMONENE WATER BASED SOLVENTCHANGED 11 JAN 91 Changed back to PD-680 approx 13 Jan 91.
30093	700457G001	700457		FUEL DISPENSE	FUEL DISPENSING FACILITY UNDER CONSTRUCTION; GASOLINE, DIESEL FUEL, AND JP-4 (JET FUEL) DISPENSED
30093	700457G001	700457		UNDERGROUND TANK	2500 GALLON STORAGE TANK FOR AUTOMOTIVE GASOLINE, TANK NO. 376
30093	700457G001	700457		UNDERGROUND TANK	2,000 GALLON JP-4 UNDERGROUND STORAGE TANK #377
30093	700457G001	700457		UNDERGROUND TANK	1,000 GALLON DIESEL FUEL STORAGE TANK #378
30093	700375T001			UNDERGROUND TANK	2,000 GALLONS UNDERGROUND STORAGE TANK FOR WASTE FUEL, TANK #58
30093				ABOVEGROUND TANK	ABOVE GROUND 250 GALLON PORTABLE PD-680 STORAGE TANK
30093				ABOVEGROUND TANK	200 GALLON PORTABLE SORAGE TANK, WASTE OIL
30093				SURF. COAT.	Paint Spray Booth
30093	700436L003	700436		DEGR./SOLV. CLEAN.	COLD CLEANER DEGREASER RM. A103
30093				UNDERGROUND TANK	UST 1000 GAL WASTE HYDRAZINE
30094	700375			UNDERGROUND TANK	2000 GALLON WASTE FUEL TANK
30094	700460T001	700460		UNDERGROUND TANK	2000 GAL. FUEL OIL UST
30096	700436L001	700436	700436L001	DEGR./SOLV. CLEAN.	Cold Cleaning Line
30096	700436L004	700436	700436L004	DEGR./SOLV. CLEAN.	OPEN TOP VAPOR DEGREASER RM. A103
30105	700196K001			SURF. COAT.	PAINT SPRAY BOOTH DIMENSIONS (WATER WASH OPENING)
30105	700196K002			SURF. COAT.	PAINT SPRAY BOOTH DIMENSIONS (WATER WASH OPENING)
30105	700196K003			SURF. COAT.	PAINT SPRAY BOOTH DIMENSIONS (WATER WASH OPENING)
30108	700506G001	700506G001		FUEL DISPENSE	EQUIPMENT:TOKHEIM (2) GILBARCO (1);MODEL:1248A-1-TW-PR 684-100A-002 SERIAL NO:02442-12-88604 LH 25201; ALSO; JP-4 STORED AND DISPENSED FROM TANK 289
30108	700506G001	700506G001		UNDERGROUND TANK	1000 gal jp-4 289
3010841 09	700506G001	700506G001		UNDERGROUND TANK	965 gal gasoline 287
3010841 09	700506G001	700506G001		UNDERGROUND TANK	965 gal diesel 288
30110				INT COMBUST.	EMERGENCY PORTABLE GENERATOR 60 KW
30117				INT COMBUST.	EMERGENCY GENERATOR 400 KW
30117				UNDERGROUND TANK	UST 1000 GAL FIBERGLASS, PROBABLY FOR EMERGENCY GENERATOR
30119	700342G001			FUEL DISPENSE	DISPENSING PUMP - TWO NOZZLES PER PUMP; THREE GRADES OF UNLEADED GASOLINE; 1988 BREAKDOWN-51% REGULAR UNLEADED, 41% PREMIUM UNLEADED, 8% REGULAR LEADED; TWO 5,000 GALLON U.G. TANKS FOR PREMIUM UNLEADED
30119				UNDERGROUND TANK	gasoline 305
30119				UNDERGROUND TANK	VST TANK #303
30119				UNDERGROUND TANK	10000 gal gasoline 306
30119				DEGR./SOLV. CLEAN.	
30119				UNDERGROUND TANK	UNDERGROUND STORAGE TANK #304
30119				UNDERGROUND TANK	UST 500 GAL WASTE OIL #057 STEEL

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Fac ID	Permit ID	PTI No.	PTO No.	Source Category	Description
30136				UNDERGROUND TANK	500 GALLON UST HYDRAZINE TANK; TANK NOT IN OPERATION AS OF 11/89
30141				UNDERGROUND TANK	DIESEL FUEL UNDERGROUND STORAGE TANK 280
30143				INT COMBUST.	EMERGENCY GENERATOR 900 KW
30143				GEN. PROCESS	FREE PRODUCT RECOVERY SYSTEM
30143	700539JC01	700539	700539J001	FUEL DISPENSE	BULK JET FUEL TERMINAL
30143	700539T001	700539T001		UNDERGROUND TANK	2000 gal diesel ust #024, steel
30144				JET ENG. TEST	JET ENGINE TESTING AT HUSH HOUSE; TESTING MODE, AIRCRAFT ENGINES BOTH MOUNTED AND DEMOUNTED; MOSTI DEMOUNTED.
30145				DEGR./SOLV. CLEAN.	COLD CLEANER; SAFETY-KLEEN
30145				ABRAS. CLEAN.	TWO GLOVE SMALL ABRASIVE BLAST BOOTH
30145				DEGR./SOLV. CLEAN.	SAFETY-KLEEN COLD CLEANER
30148	700512K001	700512K001	700512K001	SURF. COAT.	AIRCRAFT PAINTING
30149				INT COMBUST.	EMERGENCY GENERATOR 250 KW. Unit to be replaced.
30149	700461T001			UNDERGROUND TANK	2200 GAL DIESEL, FIBERGLASS #032
30151				DEGR./SOLV. CLEAN.	
30151	700462T001			UNDERGROUND TANK	UST 6000 GAL USED FUEL/OIL #054 FIBERGLASS
30152				DEGR./SOLV. CLEAN.	USE OF DENATURED ALCOHOL TO CLEAR BLUE INK FROM METAL PARTS
30152				UNDERGROUND TANK	UST 1000 GAL WASTE OIL, WATER #279
30153	700200T004			UNDERGROUND TANK	12,000 GALLONS AV GAS TANK FOR AERO CLUB
30153	700507G001			UNDERGROUND TANK	12,000 GALLONS AV GAS TANK FOR AERO CLUB
30153	700200B001		700200B001	EXT. COMBUST.	TWO, OIL FIRED BOILERS 4.8 MMBTUH EA. (UNITS #1 & #2)
30153	700200B002		700200B002	EXT. COMBUST.	TWO, OIL FIRED BOILERS 4.8 MMBTUH EA. (UNITS #1 & #2)
30153				EXT. COMBUST.	GAS-FIRED BOILER (20 HP - 669,580 BTU/HR); USED FOR HOT WATER
30153	700507G001			FUEL DISPENSE	AEROCLUB
30154				INT COMBUST.	EMERGENCY GENERATOR 150 KW. Unit to be replaced.
30154	700182T003			EXTERNAL TANK	STORAGE TANK WITH EXTERNAL FLOATING ROOF - #700182T003
30154	700182T001		700182T001	INTERNAL TANK	STORAGE TANK W/INTERNAL FLOATING ROOF. TANK 249; CONVERRTED FROM EXTERNAL TO INTERNAL FLOATING RO WITH ADDITION OF WEATHER COVER PERMIT #700182T001
30154	700182T012			EXTERNAL TANK	JP-4 TANKS #271 PERMIT #T012
30154	700182T013			ABOVEGROUND TANK	DIESEL FUEL TANK #272
30154				ABOVEGROUND TANK	
30154	700182J001		700182J001	FUEL LOAD RACKS	JP-4 LOADING RACK WITH TWO FILL STANDS WHICH ARE USED INTERCHANGEABLEY. THE TOTAL J-4 DISPENSED I ASSUMED TO BE 50% AT EACH STAND.
30154	700182T006			INTERNAL TANK	STORAGE TANK CONVERTED FROM EXTERNAL TO INTERNAL FLOATING ROOF TANK W/ADDITION OF WEATHER COVER. SERVICE THE EAST RAMP HYDRANTS - TANK 254
30154				FUEL LOAD RACKS	DIESEL FUEL-1 LOADING RACK
30154				FUEL LOAD RACKS	GASOLINE FILL STAND
30154	700182T007			INTERNAL TANK	STORAGE TANK CONVERTED FROM EXTERNAL TO INTERNAL FLOATING ROOF TANK W/ADDITION OF WEATHER COVER. SERVICE THE EAST RAMP HYDRANT TANK 255
30154	700182T002			INTERNAL TANK	STORAGE TANK W/INTERNAL FLOATING ROOF. TANK 250; CONVERTED FROM EXTERNAL TO INTERNAL FLOATING ROO WITH ADDITION OF WEATHER COVER.
30154	700182T004			EXTERNAL TANK	STORAGE TANK WITH EXTERNAL FLOATING ROOF - 700182T004 (TANK 252)
30154	700182T005			EXTERNAL TANK	STORAGE TANK WITH EXTERNAL FLOATING ROOF - 700182T005 (TANK 253)
30154	700182T008			EXTERNAL TANK	STORAGE TANK WITH EXTERNAL FLOATING ROOF - TANK 256
30154	700182T009			EXTERNAL TANK	STORAGE TANK WITH EXTERNAL FLOATING ROOF - TANK 257
30154	700182T010			EXTERNAL TANK	STORAGE TANK WITH EXTERNAL FLOATING ROOF - TANK 258
30154	700182T015			UNDERGROUND TANK	3000 GAL. UST, WASTE FUEL

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30154	700182T011		700182T011	ABOVEGROUND TANK	420,000 GALLONS JP-4
30154	700447T002			UNDERGROUND TANK	UST 3000 GAL WASTE FUEL #311
30159	700540T001	700540T001		UNDERGROUND TANK	UST 2000 GAL WASTE FUEL #085 STEEL
30160	700430P001			WASTEWATER TREATMENT	Air Strippers for Area C water system.
30161				INT COMBUST.	EMERGENCY GENERATOR 30 KW
30161				UNDERGROUND TANK	275 GAL UST, DIESEL #031
30168	0829700481	08-1935	0829700481	INT COMBUST.	1-Diesel-Powered Emergency Generator 80KW Standby Generator, MDMT 60-C
30168				INT COMBUST.	1-Diesel-Powered Emergency Generator 80KW Standby Generator, MDMT 60-C
30168	0829700481	08-1935	0829700481	UNDERGROUND TANK	UST 1000 GAL DIESEL FIBERGLASS #303
30170				INT COMBUST.	EMERGENCY GENERAOTR 150 KW
30172				INT COMBUST.	THREE (3) 2,500 GPM DIESEL FUELED FIRE PUMP
30172				ABOVEGROUND TANK	500 GALLON ABOVE GROUND DIESEL STORAGE TANK
30206				INT COMBUST.	EMERGENCY DIESEL GENERATOR; SIZE: GENERATOR RATING: 155 KW; SCHEDULES 1.5 hours/month. Moved fro 30141.
30206	700448T001			UNDERGROUND TANK	UST 720 GAL WASTE OIL, FUEL #277
30208				ABOVEGROUND TANK	3,000 GALLON ABOVE GROUND DIESEL STORAGE TANK (TANK 192)
30219				INT COMBUST.	EMERGENCY PORTABLE GENERATOR 150 KW
30256				JET ENG. TEST	JET ENGINES TECHNOLOGY SPECIFICATIONS, ENGINE MODEL NUMBER: TF33-102 & 102A
30256				JET ENG. TEST	
30256				JET ENG. TEST	
30256				UNDERGROUND TANK	UST 1200 GAL WASTE OIL #314
30267				INT COMBUST.	EMERGENCY PORTABLE GENERATOR 60 KW
30268				DEGR./SOLV. CLEAN.	PD-680 DEGREASER; EQUIPMENT MODEL: 4836-EH-A IR-55
30268	700545K001	700545	700545K001	SURF. COAT.	PAINT STRIPPING TANK FOR CLEANING WHEELS; EQUIPMENT MODEL: 4836-EH-A IR-55
30268				DEGR./SOLV. CLEAN.	THREE (3) PD-680 COLD CLEANING TANKS
30851				INT COMBUST.	EMERGENCY GENERATOR 100 KW
30880	700504P001	700504P001		WASTEWATER TREATMENT	Ground water remediation air stripper
30882	700378T001	700378		UNDERGROUND TANK	550 GALLON FIBERGLASS DIESEL FUEL TANK
30884				EXT. COMBUST.	OIL FIRED BOILER - WATER TUBE; 50 HP - 1.9 MMBTU/HR
30884				UNDERGROUND TANK	UST 3000 GAL FUEL OIL, #269
30893				INT COMBUST.	EMERGENCY PORTABLE GENERATOR 30 KW
30893				EXT. COMBUST.	GAS-FIRED BOILER (14.6 HP - 488,793.4 BTU/HR); USED FOR HOT WATER BOILER
30901				ABRAS. CLEAN.	SAND BLASTING OF RUSTED AREAS ON VEHICLES. OPERATIONS STOPPED BY EM DUE TO IDENTIFICATION OF LEAD IN WASTE SAND FROM OLD PAINT ON VEHICLES.
30901	700310R001			SURF. COAT.	
30950				INT COMBUST.	EMERGENCY GENERATOR 30 KW
30950	700541T001	700541T001		UNDERGROUND TANK	UST 550 GAL DIESEL FIBERGLASS #114
30962				INT COMBUST.	EMERGENCY PORTABLE GENERATOR 10 KW
30963				INT COMBUST.	EMERGENCY PORTABLE GENERATOR 10 KW
30963				UNDERGROUND TANK	UST 275 GAL GASOLINE #035
30964				INT COMBUST.	EMERGENCY PORTABLE GENERATOR 30 KW. Unit to be replaced.
30967				INT COMBUST.	EMERGENCY GENERATOR 20 KW
30971				INT COMBUST.	EMERGENCY GENERATOR 20 KW. Unit to be replaced.
30973				INT COMBUST.	EMERGENCY GENERATOR 5 KW
30973				UNDERGROUND TANK	UST 550 GAL GASOLINE #033
31011	700464T001			UNDERGROUND TANK	UST 1000 GAL FUEL OIL #105
31012	700465T001			UNDERGROUND TANK	UST 1000 GAL FUEL OIL #106

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31015	700466T001			UNDERGROUND TANK	UST 1000 GAL FUEL OIL #107
31016	700467T001			UNDERGROUND TANK	UST 1000 GAL FUEL OIL #108
31017	700468T001			UNDERGROUND TANK	UST 1000 GAL FUEL OIL #109
31018	700465T001			UNDERGROUND TANK	UST 1000 GAL FUEL OIL #110
31084				WOODWORKING	HOBBY SHOP WITH WOODWORKING EQUIPMENT
31085				UNDERGROUND TANK	UST 1000 GAL FUEL OIL #112
31173				EXT. COMBUST.	GAS FIRED BOILER; 650,000 BTU/hr (19.4 HP)
31212				EXT. COMBUST.	GAS-FIRED BOILER (8 HP - 267,832 BTU/HR) USED FOR HOT WATER
31213				EXT. COMBUST.	GAS-FIRED BOILER (8 HP - 267,832 BTU/HR) USED FOR HOT WATER
31214				INT COMBUST.	EMERGENCY PORTABLE GENERATOR 60 KW
31214				EXT. COMBUST.	TWO GAS-FIRED BOILERS (10 HP - 334,790 BTU/HR AND 8 HP - 267,832 BTU/HR) USED FOR HOT WATER
31215				EXT. COMBUST.	GAS-FIRED BOILER (8 HP - 267,832 BTU/HR) USED FOR HOT WATER
31216				EXT. COMBUST.	GAS-FIRED BOILER (8 HP - 267,832 BTU/HR) USED FOR HOT WATER
31217				EXT. COMBUST.	GAS-FIRED BOILER (8 HP - 267,832 BTU/HR) USED FOR HOT WATER
31226				INT COMBUST.	EMERGENCY PORTABLE GENERATOR 60 KW
31226				INT COMBUST.	EMERGENCY PORTABLE GENERATOR 60 KW
31229				UNDERGROUND TANK	UST 1000 GAL FUEL OIL #091 STEEL
31240	700199B004		700199B004	EXT. COMBUST.	152 MMBTU/HR COAL-FIRED BOILER; BOILER 4
31240	700199B005		700199B005	EXT. COMBUST.	BOILER NO. 5, 152X10/6 Btu/h COAL-FIRED BOILER; RATED AT 130MM Btu/hr HEAT OUTPUT
31240	700199B006		700199B006	EXT. COMBUST.	BOILER NO. 6, 152X10/6 Btu/h COAL-FIRED BOILER; RATED AT 130MM Btu/hr HEAT OUTPUT; DOWN FOR MAINTENANCE IN 1990.
31240	700450T001			UNDERGROUND TANK	DIESEL FUEL UNDERGROUND STORAGE TANK 315
31240				INT COMBUST.	2 DIESEL FUEL EMERGENCY GENERATORS; SIZE: GENERATOR RATING: 750 KW EACH; SCHEDULES:
31240				DEGR./SOLV. CLEAN.	(2) GRAYMILLS CLEAN-O-MATIC COLD CLEANERS
31240	700450T001			UNDERGROUND TANK	DIESEL FUEL UNDERGROUND STORAGE TANK #316
31240	700199B007			EXT. COMBUST.	GAS-FIRED BOILER (BOILER #3)
31244	700377K001			SURF. COAT.	PAINT SPRAY BOOTH; SOLIDS CONTENTS FOR RECORDED MATERIALS ARE IN % BY VOLUME
31244				UNDERGROUND TANK	UST 500 GAL USED OIL, WASH WATER #324. HOBBY SHOP
31250				INT COMBUST.	EMERGENCY GENERATOR 200 KW
31250				INT COMBUST.	EMERGENCY GENERATOR 30 KW
34010				INT COMBUST.	EMERGENCY GENERATOR 50 KW
34010				UNDERGROUND TANK	UST 275 GAL GASOLINE #036
34010	700494T001	700494T001		UNDERGROUND TANK	UNDERGROUND FUEL OIL STORAGE TANK #300 FOR EMERGENCY GENERATOR; 550 GAL CAPACITY
34012				INT COMBUST.	EMERGENCY GENERATOR 75 KW. Unit is to be replaced
34012				INT COMBUST.	EMERGENCY GENERATOR 30 KW
34012				EXT. COMBUST.	OIL FIRED BOILER; 125 HP - 4.2 MMBTU/HR
34012	700314T001			UNDERGROUND TANK	2 UNDERGROUND FUEL STORAGE TANKS, 2000 GAL., MOGAS AND JP-4
34012				UNDERGROUND TANK	UST 275 GAL DIESEL #037
34019	700258B001		700258B001	EXT. COMBUST.	18.3X10/6 Btu/h NATURAL GAS BOILER NO 1 W/ NO 2 OIL BACKUP
34019	700258B002		700258B002	EXT. COMBUST.	18.3X10/6 Btu/h NATURAL GAS BOILER W NO. 2 FUEL OIL BACKUP
34019				INT COMBUST.	EMERGENCY GENERATOR 200 KW
34019	700258T001			UNDERGROUND TANK	#2 FUEL OIL STORAGE TANK (#296)-BOILER HAS BEEN CONVERTED TO NATURAL GAS
34019	700258T002			UNDERGROUND TANK	#2 FUEL OIL STORAGE TANK (#297)-BOILER HAS BEEN CONVERTED TO NATURAL GAS
34020				UNDERGROUND TANK	UST 350 GAL WATE FUEL AND OIL CONCRETE
34020				UNDERGROUND TANK	UST 350 GAL WASTE FUEL AND OIL CONCRETE
34021	700479G001	700479		FUEL DISPENSE	GDF WITH 3 PUMPS (GILBARCO 625100A005) OPERATING DATA - YEAR 1 1990: JP-4 DISPENSED (GAL): 23,316
34021	700479G001	700479		UNDERGROUND TANK	971 gal diesel 372

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Fac ID	Permit ID	PTI No.	PTO No.	Source Category	Description
34021	700479G001	700479		UNDERGROUND TANK	1000 gal gasoline 371
34021	700479G001	700479		UNDERGROUND TANK	971 gal jp-4 373
34021				SURF. COAT.	PAINT SPRAY BOOTH
34021				DEGR./SOLV. CLEAN.	CITRIKLEEN COLD CLEANER
34021				ABRAS. CLEAN.	ABRASIVE BLASTING GLOVE BOX
34021	700479G001	700479		UNDERGROUND TANK	UST 1000 GAL USED OIL #374
34024				INT COMBUST.	EMERGENCY GENERATOR 20 KW
34024				GENERAL SOLVENT USE	
34024				GEN. PROCESS	WASH RACK FOR WASHING AIRPLANES WITH AN AIRPLANE DETERGENT; MINERAL OIL/NAPTHA (CAS NO. 64742-030 & MINERAL OIL/PARAFFIN (CAS NO 64742-05-8)
34024				INT COMBUST.	1 DIESEL FIRED SAC FIRE PUMP
34029				INT COMBUST.	EMERGENCY DIESEL GENERATOR; GENERATOR RATING: 125 KW; SCHEDULES: 1.5 hours/monthGenerator schedul for replacement
34029				UNDERGROUND TANK	DIESEL FUEL STORAGE TANK. Tank scheduled for replacement.
34030	700456T1-6			UNDERGROUND TANK	WEST RAMP PUMP HOUSES/UNDERGROUND; STORAGE TANKS, TANK I.D. #'S - BLDG. 34030 273(INSTALLED IN 19
34030	700456T002			UNDERGROUND TANK	WEST RAMP PUMP HOUSES/8 UNDERGROUND STORAGE TANKS; TANK ID #274 BLDG. 34030 (INSTALLED IN 1960)
34030	700456T003			UNDERGROUND TANK	WEST RAMP PUMP HOUSES/8 UNDERGROUND STORAGE TANKS; TANK ID #275 BLDG. 34030 (INSTALLED IN 1960)
34030	700456T004			UNDERGROUND TANK	WEST RAMP PUMP HOUSES/8 UNDERGROUND STORAGE TANKS; TANK ID #276 BLDG. 34030 (INSTALLED IN 1960)
34030				UNDERGROUND TANK	UST 2000 GAL WASTE FUEL #307
34032	700456T005			UNDERGROUND TANK	WEST RAMP PUMP HOUSES/8 UNDERGROUND STORAGE TANKS; TANK ID #283 BLDG. 34032 (INSTALLED IN 1965)
34032	700456T006			UNDERGROUND TANK	WEST RAMP PUMP HOUSES/8 UNDERGROUND STORAGE TANKS; TANK ID#284 (INSTALLED IN 1965)
34032	700455T001			UNDERGROUND TANK	WEST RAMP PUMP HOUSES/8 UNDERGROUND STORAGE TANKS; TANK ID#285 (INSTALLED IN 1965)
34032	700455T002			UNDERGROUND TANK	WEST RAMP PUMP HOUSES/8 UNDERGROUND STORAGE TANKS; TANK ID#286 (INSTALLED IN 1965)
34032				UNDERGROUND TANK	UST 2000 GAL WASTE FUEL #308
34041	700498T001	700498T001	700498T001	UNDERGROUND TANK	UST 1000 GAL DIESEL FIBERGLASS #182
34044	700312T001			UNDERGROUND TANK	1000 GAL. JP-4 FUEL STORAGE TANK
34044				UNDERGROUND TANK	UST 3000 GAL WASTE FUEL #299
34044				UNDERGROUND TANK	UST 3250 GAL DIESEL #319
34044				UNDERGROUND TANK	UST 965 GAL JP-4 #320
34044				UNDERGROUND TANK	UST 965 GAL GASOLINE #321 FIBERGLASS
34044				FUEL DISPENSE	WEST RAMP GAS STATION. Station closed Oct 89.
34046				DEGR./SOLV. CLEAN.	
34048				EXT. COMBUST.	OIL FIRED BOILER; 12.5 HP - 418,487.5 BTU/HR
34052				INT COMBUST.	EMERGENCY GENERATOR 125 KW
34052	700453T001			UNDERGROUND TANK	UST 3000 GAL DIESEL #300
34066				EXT. COMBUST.	OIL FIRED BOILER; 12.5 HP - 418,487.5 BTU/HR
34066	700454T001			UNDERGROUND TANK	UST 3000 GAL FUEL OIL #360
34067				EXT. COMBUST.	100 HP (3.3 MMBTU/HR) OIL FIRED BOILER
34067	700452T001			UNDERGROUND TANK	UST 4000 GAL FUEL OIL #323
34090	700469P001	08-2925	0829700469	ABOVEGROUND TANK	10,000 GAL ASME APPROVED LPG STORAGE TANK (#576) & ASSOCIATED PIPING TO SUBSTAINFIRE FOR AIRCRAFT FIRE FIGHTING AND RESCUE TRAINING
34090	700469T001			UNDERGROUND TANK	UST 3000 GAL JP-4 #293. FIRE TRAINING FUEL TANK
34090	700469T002			UNDERGROUND TANK	UST 25000 GAL WASTE WATER #294. FIRE TRAINING AREA #5 WASTE WATER.
AREA C				GEN. PROCESS	MOBILE THERMAL-DESORPTION SOIL TREATMENT UNIT. ROTARY KILN, 10 MMBTU/HR PROPANE-FIRED BURNER; EXHAUST GAS PREHEATER, 2 MMBTU/HR PROPANE-FIRED BOILED
PIT57 PORTABL				INT COMBUST.	EMERGENCY PORTABLE GENERATOR 30 KW

Fac ID	Permit ID	PTI No.	PTO No.	Source Category	Description
E PORTABL				EXT. COMBUST.	200 HP - 6.7 MMBTU/HR, PORTABLE FIRE TUBE, DUEL FUEL CAPABILITY PORTABLE BOILER #1
E PORTABL				EXT. COMBUST.	PORTABLE 200 hp - 6.7 MMBTU/HR, FIRE TUBE; DUEL FUEL CAPABILITY; BOILER #2
E PORTABL				EXT. COMBUST.	OIL FIRED BOILER, PORTABLE, 60hp - 2 MMBTU/HR, FIRE TUBE; BOILER #5
E PORTABL				EXT. COMBUST.	PORTABLE BOILER #4 350 HP - 12 MMBTU/HR; DUAL FUEL CAPACITY
E PORTABL				EXT. COMBUST.	PORTABLE BOILER #6; 14 HP - 468,706 BTU/HR; OIL-FIRED
E				EXT. COMBUST.	PORTABLE BOILER NO. 3; 200 HP - 6.7 MMBTU/HR; DUAL CAPACITY

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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.

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SECTION F

WATER QUALITY

GROUNDWATER/POTABLE WATER

IX.F.1.* Is the drinking water treatment system operated by the installation? YES NO

IX.F.1.a. * *If YES, when was the system constructed (mm/yy)?* _____

IX.F.1.b. *Describe the operating history, permit status, and permit violations or exceeded maximum contaminant levels (MCLs) from fiscal year 1990:*

IX.F.1.c. * *What is the remaining life expectancy of the system (in years)?* _____

*IX.F.1.c.(1)** *Explain any suspected problems with the remaining life expectancy of the system:*

IX.F.1.d. *Does the system currently meet regulatory requirements (e.g., SDWA)?* *YES* *NO*

IX.F.1.d.(1) *If NO, explain:*

IX.F.1.e. *Has the system been upgraded or replaced?* *YES* *NO*

IX.F.1.e.(1) *If NO, are there plans to upgrade or replace?* *YES* *NO*

*IX.F.1.f.** *If operations increased due to base realignment, would the system need to be upgraded or replaced to meet increased demand?* *YES* *NO*

*IX.F.1.f.(1)** *If YES, at what percent increase would the system need to be upgraded or replaced?* _____

*IX.F.1.f.(2)** *Would the system require a new permit or modification to an existing permit?* *YES* *NO*

IX.F.2.* What is water supply source (groundwater, surface water) for the installation or municipal system? GROUNDWATER

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WATER QUALITY
(continued)

IX.F.9. Do those water bodies receive storm or treated water discharge from the installation? YES NO

IX.F.9.a. If YES, describe the nature and volume of discharge:

IX.F.10. Does the installation currently discharge water onto the surface or subsurface? YES NO

IX.F.10.a. If YES, is discharge onsite, offsite, or both? _____

IX.F.11. Are there any installation National Pollutant Discharge Elimination System permits in effect for discharge to the water bodies? YES NO

IX.F.11.a. If, YES, describe permit parameters:

IX.F.11.b. If NO, has the installation applied, or plan to apply, for a permit? *YES* *NO*

IX.F.12. List all surface water projects and class requirements since 1990:

Project	Class Requirement (I, II, III)

IX.F.13. Refer to Section G and list all actual and planned surface water compliance costs for fiscal years 1994 - 2001.

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WATER QUALITY
(continued)

*IX.F.14.f.(1)(a)** *If YES, what percent increase would require a reduction of influent from the community?* _____

*IX.F.14.f.(1)(b)** *Does the community have an alternate sewage treatment system?* *YES* *NO*

IX.F.15.* Does the installation operate an industrial wastewater treatment plant? YES NO

*IX.F.15.a.** *If YES, describe the operating history (e.g., permit status, violations, enforcement actions) since 1990:*

*IX.F.15.b.** *What is the remaining life expectancy of the plant?* _____

*IX.F.15.c.** *Are there any suspected problems?* *YES* *NO*

*IX.F.15.c.(1)** *If YES, describe:*

IX.F.15.d. *Has the plant been upgraded?* *YES* *NO*

IX.F.15.d.(1) *If YES, list date (mm/yy):* _____

IX.F.15.d.(2) *Describe upgrade:*

*IX.F.15.e.** *Are there plans to upgrade or replace the facility?* *YES* *NO*

*IX.F.15.e.(1)** *If YES, describe scope of plans and expected start and complete dates:*

*IX.F.15.f.** *Does the installation provide industrial wastewater treatment for the local community?* *YES* *NO*

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SECTION G

COMPLIANCE AND CLEANUP COST

IX.G.1. Provide compliance cost data for each of the following program areas for fiscal years 1994 - 2001:

Project	Actual 1994	Fiscal Year of Review *Planned* 1995	1996	1997	1998	1999	2000	2001
Air Quality								
RCRA								
Hazardous Waste (Subtitle C)								
Solid Waste (Subtitle D)								
USTs (Subtitle I)								
Water Quality								
Groundwater/Potable Water								
Surface Water								
Wastewater								
Management Cost								

IX.G.2. Provide cleanup cost data for each of the following program areas for fiscal years 1994 - 2001:

Project	Actual 1994	Fiscal Year of Review *Planned* 1995	1996	1997	1998	1999	2000	2001
DERA Restoration (CERCLA)								
Asbestos								
Radon								
Lead-Based Paint								
Management Cost								

IX.G.3. Provide compliance and cost data for any projects not listed above for fiscal years 1994 - 2001:

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FORMAT

Part VIII: COMMUNITY INFORMATION DATA CALL QUESTIONS

Name of Activity: DAASC - Dayton

Duty Station: WPAFB

VIII.A. General Obligation Bond Rating

VIII.A.1. Rating: A

VIII.A.1. Date of Rating: July 1994

VIII.A.1. If used, "nearest municipality" name:

Fairborn, OH

Dayton, OH

Source (identify and provide as an enclosure):

Moody's Bond Record, July 1994 (Attach 1)

VIII.B. Local Area Public Transportation

VIII.B.2. Public Transportation to Installation (circle):

(Yes) / No

VIII.B.3. If Yes, List Public Transportation Systems:

1. Miami Valley Rapid Transit Authority (RTA)
2.
3.
4.
5.

Source(s): RTA Route/Schedule Brochures (Attach 2)
"Places Rated Almanac - 1993" (Attach 3)

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VIII.C. **Airport**

Distance from the Installation

VIII.C.4.a Number of Miles: 18 miles

VIII.C.4.b Approximate Driving Time (minutes):

30 minutes

VIII.C.5. Hub Classification (circle): Large Hub

(Medium Hub)

Small Hub

Non-Hub

VIII.C.6. Name and Street Address of Airport:

Cox-Dayton International Airport
3600 Terminal Drive
Vandalia, Ohio 45377

Source(s): "Places Rated Almanac-1993" (See Attach 3)
Ameritech Dayton Yellow Pages 1993-94
Business to Business Directory 1994-95

VIII.D. Road Systems

VIII.D.7. Number of Main Interstate Highways: 2 (I70 & 75)

VIII.D.8. Number of Spur Interstate Highways: 1 (I675)

VIII.D.9. Number of four lane U.S. Highways: 1 (US 35)

VIII.D.10. Number of two lane U.S. Highways: ∅

Source(s): Dayton Area Road Map (Attach 4)

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VIII.E. Work Force Availability

Provide a separate submission. Be sure the submission is titled: "VIII.E. Work Force Availability." Be sure the submission identifies the name of the activity and the duty station.

Attach 5

VIII.F. Vocational and Technical Education and Training

VIII.F.14.

Type of Training/Instruction	Number of Voc/Tech Instituitions Offering the Type of Training/Instruction
Attach 6	

VIII.F.15. Name & Address

See Attach 6

Source(s): See Attach 6

VIII.G. Colleges and Universities

VIII.G.16. Number of Two-year Colleges: 5

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VIII.G.17. Colleges and Universities (Bachelor Degrees):

Name & Address of School

1. Attach 7

2.

3.

4.

5.

Source(s): See Attach 7

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.	10 Mar 94	2 Hr. Delay	Snow/Ice
2.	9 Feb 94	2 Hr. Delay	Snow/Ice
3.	27 Jan 94	2 Hr. Delay	Snow/Ice
4.	4 Jan 94	2 Hr. Delay	Snow/Ice
5.	1992-1993	¢ Actions	-

Source(s): Ms. Judy Baker, WPAFB Office of Civilian Personnel (513) 257-2487
3 Aug 94

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VIII.I. Area of Residence: Civilian Employees

VIII.I.20.	City/Town	County	State	% of Total
1.	Dayton	Montgomery	OH	32.5% (40 people)
2.	Kettering	Montgomery	OH	14% (17 people)
3.	Centerville	Montgomery	OH	9% (11 people)
4.				(55.5% / 68 people)
5.				

Source(s): APCAPS DBMS Report for DAASC, 27 Jul 94 (Attach 8)
Area Map

VIII.J. Housing: Median Value of Owner Occupied Homes

VIII.J.21.	County/City	Median Value
1.	Montgomery	$64,500
2.		
3.		
4.		
5.		

Source(s): 1990 Census of Housing, General Housing Characteristics, Ohio, Pg. 176

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VIII.K. Housing: Monthly Owner Costs

VIII.K.22.	County/City	Monthly Costs
1.	Montgomery	$619.00
2.		
3.		
4.		
5.		

Source(s): 1990 Census of Housing, Detailed Housing Characteristics, Ohio, Pg. 163

VIII.L. Housing: Median Rent

VIII.L.23.	County/City	Median Rent
1.	Montgomery	$315.00
2.		
3.		
4.		
5.		

Source(s): 1990 Census of Housing, General Housing Characteristics, Ohio, Pg. 176

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VIII.M. New Housing Starts

VIII.M.24.	County/City	# of Housing Units/Permits 1990	1991	1992	1993
1.	Montgomery	2133	2101	2267	2445
2.					
3.					
4.					
5.					

Source(s): U.S. Bureau of Census, "Construction Reports" - Reports C40/90-13, C40/91-A, C40/92A, C40/93A, Table 3. (Attach 9)

VIII.N. Education: K - 12

	County/City	VIII.N.25. Ratio	VIII.N.26.a % Graduate	VIII.N.26.b. % College
1.	Dayton	1:25	60 %	54 %
2.	Kettering	1:23	91 %	80 %
3.	Centerville	1:23	99 %	92 %
4.				
5.				

Sources(s): Dayton Public Schools - Pub. Info. Off. (513)461-3452
Kettering Public Schools - PR Dept. - Vicki Mosell (513)296-7637
Centerville Public Schools - George Schrecter, Principle, (513)439-3500
U.S Dept. of Ed. Directory of Public Elementary and Secondary Education [illegible] 1994-95

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VIII.O. Health Care

VIII.O.27. Rate of Patient Care Physicians/1,000: 1.83

VIII.O.28. Number of Hospital Beds/1,000: 4.4

* VIII.O.29. Distance to Nearest Hospital:

* VIII.O.29.a. Number of Miles: 11 miles

VIII.O.29.b. Approximate Driving Time: 20 minutes

VIII.O.29.c. Name & Address:

Grandview Hospital and Medical Center
405 Grand Ave.
Dayton, OH 45405 (513)226-3200

Source(s): American Business Climate and Economic Profiles, Gale Research, Inc. 1994 Pg. 687 (Attach 10)

* Source: Dayton area map (Attach 10a)

VIII.P. Crime Rates

		1990**	1991	1992
VIII.P.30.	Violent Crime Rate	472 est.	692.3	647.2
VIII.P.31.	Property Crime Rate	2,460 est.	5,146.9	4,845.2

Source(s): FBI Uniform Crime Reports for the U.S. - 1992/1991/1990 - Table 6. (Attach 11)

** Note: For 1990 Appendix IV, Table 6 was used. However, the format of the report was not the same in 1990 as it was in 1991 and 1992. There was not a listing for the Dayton-Springfield Metro. area; therefore separate entries for Dayton and Springfield were combined and an estimate made for 1990.

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VIII.Q. Federal Salary Rates

		GS-9, step 4	WG-5, step 2
VIII.Q.32.a.	Per hour	$15.20	$12.19
VIII.Q.32.b.	Per Annum	$31,719	$25,441

		PP-G-S	PP-G-S	PP-G-S	PP-G-S
VIII.Q.33.		GS-9, step 4			
VIII.Q.33.a.	Per hour	$15.20			
VIII.Q.33.b.	Per Annum	$31,719			

Source(s): U.S. OPM Salary Table No. 94-1994 (Attach 12)
DoD Wage Fixing Authority Rate
Schedule for WG-1994 (Attach 13)

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OHIO (cont'd)

Cleveland (cont'd)

Waterworks rev. A1
First mtge. ser. '83B, dtd. 8-1-83 (AMBAC) Aaa
Improvement first mtge.
Refunding dtd. 9-1-86 (AMBAC) Aaa
Series '87E, dtd. 6-15-87 (ins. serial mat. 1-1-89-98 & term 1-1-13) (MBIA Corp.) Aaa
Series '87E, dtd. 6-15-87, due 1-1-00-01 (escrowed to 1-1-97) # Aaa
Series '87E, dtd. 6-15-87, due 1-1-07, 2013 (MBIA) & 2016 (escrowed to 1-1-97) # Aaa
Series B, dtd. 8-1-83, due 1-1-94, 1-1-98 & 1-1-13 (AMBAC); C, dtd. 8-1-85, due 1-1-97-00, 1-1-05 & 1-1-15 (FGIC) (escrowed to maturity) # Aaa
Series C, dtd. 8-1-85 (FGIC) Aaa
Series '93G, dtd. 5-15-93 (MBIA Corp.) Aaa
Series F, 1992 A & B, dtd. 3-1-92 (AMBAC) Aaa
Cleveland City S.D.
Bonds dtd. 1-15-89 (AMBAC) (escrowed to 12-1-98) # Aaa
Bonds dtd. 12-1-75 (escrowed to maturity) # Aaa
Bonds dtd. 4-1-88 (escrowed to 12-1-98) # Aaa
Bonds dtd. 6-1-75 (escrowed to maturity) # Aaa
Bonds dtd. 6-1-91 (escrowed to 12-1-01) # Aaa
Bonds dtd. 8-1-92 (FGIC) Aaa
Bonds dtd. 9-1-74 (escrowed to maturity) # Aaa
RANs 1993 (operating levy & state aid intercept) dtd. 3-1-93 (AMBAC) Aaa
Cleveland Heights Aa
Bonds dtd. 6-1-89 (FGIC) Aaa
Cleveland Reg. Sew. Dist. (now Northeast Ohio)
Bonds dtd. 4-1-76, 6-1-76 & 9-1-77 (escrowed to maturity) # Aaa
Water res. rev. dtd. 6-1-78 (escrowed to 5-15-04) # Aaa
Cleveland-Rock Glenn Hsg. Assist. Corp.
Rock Glen Townhouses ser. '83A, dtd. 9-1-83 (MBIA) Aaa
Clinton County A1
Clinton Massie L.S.D.
Series '90A, dtd. 10-1-90 (AMBAC) Aaa
Series '90B, dtd. 10-1-90 (AMBAC) Aaa
Coldwater Ex. Vill. S.D.
Bonds dtd. 10-1-93 (AMBAC) Aaa
Coldwater Exempted Vill. S.D.
Bonds dtd. 6-1-89 (AMBAC) Aaa
Columbus Aa1
Bonds dtd. 8-15-85, due 2-15-93-12 *
Columbus Metropolitan Library lease rental Aa
Electric rev. variable rate demand ser. '84 (LOC-Dai-Ichi Kangyo Bank, Ltd., expiring 9-1-94, or conversion) A1
G.O. fac. renovation & exp. no. 2 dtd. 3-1-89 (escrowed to 3-1-99) *
G.O. park & rec. centers imp. no. 10 dtd. 3-1-89 (escrowed to 3-1-99) *
G.O. ref. I-86, ser. B, dtd. 8-1-86, due 5-1-97 & thereafter (escrowed to 5-1-96) *
G.O. refuse-coal fired power plant no. 3 dtd. 3-1-89 (escrowed to 3-1-99) *
G.O. sanitation fac. no. 2 dtd. 3-1-89 (escrowed to 3-1-99) *
G.O. sew. sys. imp. no. 24 dtd. 3-1-89 (escrowed to 3-1-99) *
G.O. Street Lighting & Electricity Dist. 23 dtd. 3-1-89 (escrowed to 3-1-99) *
G.O. Street Lighting & Electricity Dist. 24 dtd. 3-1-89 (escrowed to 3-1-99) *
G.O. various purp.
Limited tax dtd. 6-15-91 (escrowed to 9-15-01) *
Series '91-1, dtd. 6-15-91 (escrowed to 9-15-01) *
G.O. wwks. enlargement no. 42 (E-U) dtd. 6-15-91 (escrowed to 9-15-01) *
Library imp. rev. dtd. 10-1-87 (escrowed to 10-1-97) *
Sewer rev. A1
Series '86A, dtd. 6-1-86, due 6-1-97-08 *
Series '86B (LOC-Sanwa Bank, Ltd., expiring 6-1-95, conversion, or earlier termination of LOC) Aa3/VMIG 1
Series '94 A1/VMIG 1
Water rev. A1
Variable rate ser. '85A (FGIC) Aaa

Columbus City S.D. A
Bonds dtd. 4-1-92 (FGIC) Aaa
Bonds dtd. 5-15-88 (AMBAC) Aaa
Bonds dtd. 5-15-93 (FGIC) Aaa
Series '90A (FGIC) Aaa
Series 1989-1, dtd. 6-1-89 (AMBAC) Aaa
Columbus-Sendalwood Hsg. Devel. Corp.
Mortgage rev. dtd. 10-1-82 (MBIA) Aaa
Conneaut Baa
Bonds dtd. 10-15-88 (AMBAC) Aaa
Housing mtge. rev. (FHA ins. mtge. loan-Conneaut Apts. Sect. 8 Assist. Proj.)
Series '94A, dtd. 2-1-94 (MBIA Corp.) Aaa
Taxable ser. '94B, dtd. 2-1-94 (MBIA Corp.) Aaa
Copley-Fairlawn City S.D. A1
Cortland A
Cory-Rawson L.S.D. A
Coshocton
G.O. sewer imp. dtd. 6-1-92 (AMBAC) Aaa
Crane, Mifflin, Pitt & Salem Jt. Twp. Hosp. Dist.
Bonds dtd. 12-1-90 (AMBAC) Aaa
Crestview L.S.D.
Bonds dtd. 12-1-88 (AMBAC) Aaa
Bonds dtd. 3-15-93 (AMBAC) Aaa
Bonds dtd. 6-1-93 (AMBAC) Aaa
Crestview L.S.D. (Richland Co.)
Bonds dtd. 4-15-92 (AMBAC) Aaa
Custody Receipts
JP Morgan tender option
Series MGT-27A-D (relating to City of Columbus, Ohio G.O. var. purp. ser. '93-1, due 9-15-04, 2006 & 2007) (TORA-Morgan Guaranty Trust Co. of N.Y., expiring 9-15-04) Aa1/VMIG 1
Cuyahoga County Aa
Bonds dtd. 11-1-83 (MBIA) Aaa
Brentwood Hospital rev. Baa1
Deaconess Hosp. first mtge. rev. dtd. 11-1-77 (escrowed to maturity) # Aaa
Deaconess Hosp. of Cleveland rev. A1
Refunding ser. '85A, dtd. 10-1-85 (FGIC) Aaa
Fairview General Hospital rev.
Bonds dtd. 8-1-89 (escrowed to 8-1-99) # Aaa
G.O. jail fac. dtd. 7-1-91 (escrowed to 10-1-01) *
G.O. justice ctr. ref. dtd. 7-1-91 (escrowed to maturity) *
G.O. ltd. tax
Various purp. imp. dtd. 8-1-91 (escrowed to 10-1-01) *
G.O. ltd. tax co. bldg. & monument imp. dtd. 10-1-88 (escrowed to 10-1-98) *
G.O. ltd. tax co. bldg. imp. dtd. 11-1-89 (escrowed to 10-1-99) *
Health Cleveland (Fairview Gen. Hosp. & Lutheran Med. Ctr.) hosp. rev. A1
Hospital rev.
(St. Luke's Hosp.) ser. '90 (LOC-First National Bank of Chicago, expiring 11-1-97, conversion to semiannual, long term or fixed interest rates, or earlier termination of LOC) A1/VMIG 1
Refunding ser. '93A (CSA Health Network) (GIC-Scott Fetzer Financial Group, Inc.; Guaranty-Berkshire Hathaway, Inc., expiring 7-15-96, or earlier termination of GIC or Guaranty) Aa1
Meridia Health Sys. rev. A1
Metrohealth System hosp. rev. dtd. 6-1-89 (MBIA Corp.) Aaa
Mt. Sinai Medical Center rev. A
Bonds dtd. 5-15-91 (AMBAC) Aaa
Non-tax rev. A
Series '93A, dtd. 3-25-93 (MBIA Corp.) Aaa
Taxable econ. devel. variable rate demand rev. ser. '92B (Gateway Arena Proj.) (LOC-Canadian Imperial Bank of Commerce, expiring 9-1-95, conversion to fixed rate mode, or earlier termination of LOC) Aa3/VMIG 1
The Cleveland Clinic Foundation hosp. rev. Aa
Bonds dtd. 6-1-87, due 12-1-98-00 & 2010 (escrowed to 12-1-97) # Aaa
University Hosp. Health System (form. Univ. Hospitals of Cleveland) rev. Aa
Bonds dtd. 3-15-92 (ins. mat. 1-15-11 & 1-15-20) (AMBAC) Aaa
Series '89A (BIG) Aaa
University Hosp. of Cleveland rev.
Bonds dtd. 6-1-80 (escrowed to maturity) # Aaa
Series '85 (LOC-Dai-Ichi Kangyo Bank, Ltd., expiring 12-14-99, conversion, or earlier termination of LOC) A1/VMIG 1

Cuyahoga County (cont'd)

Various purp. rev. dtd. 7-1-91 (escrowed to maturity) *
Cuyahoga Falls A1
Cuyahoga Falls City S.D. A1
Cuyahoga Falls Leased Hsg. Corp.
First mtge. lease rental A
Cuyahoga Heights L.S.D.
Bonds dtd. 3-1-93 (MBIA Corp.) Aaa
Danbury L.S.D. A1
Dayton A
Airport rev.
James M. Cox Intl. Airport
Bonds dtd. 10-1-92 (AMBAC) Aaa
Bonds dtd. 6-1-82 (AMBAC) Aaa
Bonds dtd. 6-1-86 (AMBAC) Aaa
Refunding dtd. 4-1-83 (AMBAC) Aaa
Bonds dtd. 6-1-89 (MBIA Corp.) Aaa
Good Samaritan Hospital rev. dtd. 2-1-73 & 6-1-78 (escrowed to maturity) # Aaa
Water rev. A
Bonds dtd. 2-1-85, due 12-1-03 & 12-1-10 (escrowed to 12-1-95) # Aaa
Refunding dtd. 3-1-87 (MBIA Corp.) Aaa
Dayton Metro. Leased Hsg. Corp.
First mtge. rev. A
Sub. mtge. rev. dtd. 10-1-74 (escrowed to maturity) # Aaa
Deer Park City S.D. A
Defiance A
Delaware A
Sewer rev.
Bonds dtd. 11-1-86 (escrowed to 11-1-96) *
Bonds dtd. 8-1-92 (AMBAC) Aaa
Bonds dtd. 9-1-87 (escrowed to 11-1-94) *
Water rev. A
Delaware City S.D. A
Series '94A & B, dtd. 1-15-94 (FGIC) Aaa
Delaware County
Industrial devel. first mtge. rev. (Williamette Ind., Inc.-Lessee) dtd. 6-1-83 (MBIA) Aaa
Delaware Co. Dist. Library A
Bonds dtd. 9-1-93 (AMBAC) Aaa
Delphos
Sewer rev. dtd. 7-1-90 (Capital Guaranty) Aaa
Dover A
Dover City S.D. A
Bonds dtd. 10-1-92 (AMBAC) Aaa
Dublin Aa
Dublin City S.D. (form. Dublin L.S.D.) A
Bonds dtd. 12-15-92 (AMBAC) Aaa
Bonds dtd. 3-1-93 (AMBAC) Aaa
Bonds dtd. 5-1-92 (FGIC) Aaa
Bonds dtd. 6-1-89 (AMBAC) Aaa
Dublin L.S.D. (form. Washington)
Bonds dtd. 2-1-88 (AMBAC) Aaa
Bonds dtd. 6-15-87 (FGIC) Aaa
East Cleveland City S.D. A
East Holmes L.S.D.
Bonds dtd. 3-15-88 (AMBAC) Aaa
East Knox L.S.D.
Bonds dtd. 8-15-93 (AMBAC) Aaa
East Liverpool
East Liverpool City Hosp. rev. Baa
East Muskingum L.S.D. (Muskingum Co.) A
East Palestine City S.D.
Bonds dtd. 6-1-84 (AMBAC) Aaa
Eastlake A1
Bonds dtd. 10-1-88, due 12-1-99-03 (escrowed to 12-1-98) *
Bonds dtd. 5-1-87, due 12-1-98-05 (escrowed to 12-1-98) *
Eastland Jt. Voc. S.D. A
Eaton City S.D. A1
Edgewood City S.D.
Bonds dtd. 5-15-91 (FGIC) Aaa
Elida L.S.D. A
Elyria A
Elyria Memorial Hosp. lease rental *
Series '89 (ins. mat. 12-1-04) (MBIA Corp.) Aaa
Elyria City S.D. A
Bonds dtd. 11-1-92 (AMBAC) Aaa
Englewood A
Erie County A1
Bonds dtd. 11-1-93 (MBIA Corp.) Aaa
Firelands Comm. Hosp. rev. A
Refunding dtd. 6-1-87 (escrowed to 1-1-97) *
Sandusky Mem. Hosp. first mtge. hosp. rev. dtd. 2-1-76 *
Euclid Aa
Euclid City S.D. A
Fairbanks L.S.D. (Union Co.) Baa
Fairborn A
Bonds dtd. 1-1-91 (MBIA Corp.) Aaa
Fairfield A
Water rev.
Bonds dtd. 10-15-92 (AMBAC) Aaa
Refunding dtd. 2-1-85 (escrowed to 12-1-95) *
Fairfield City S.D. (Butler Co.) (form. Fairfield L.S.D.)
Bonds dtd. 9-1-88 (AMBAC) Aaa

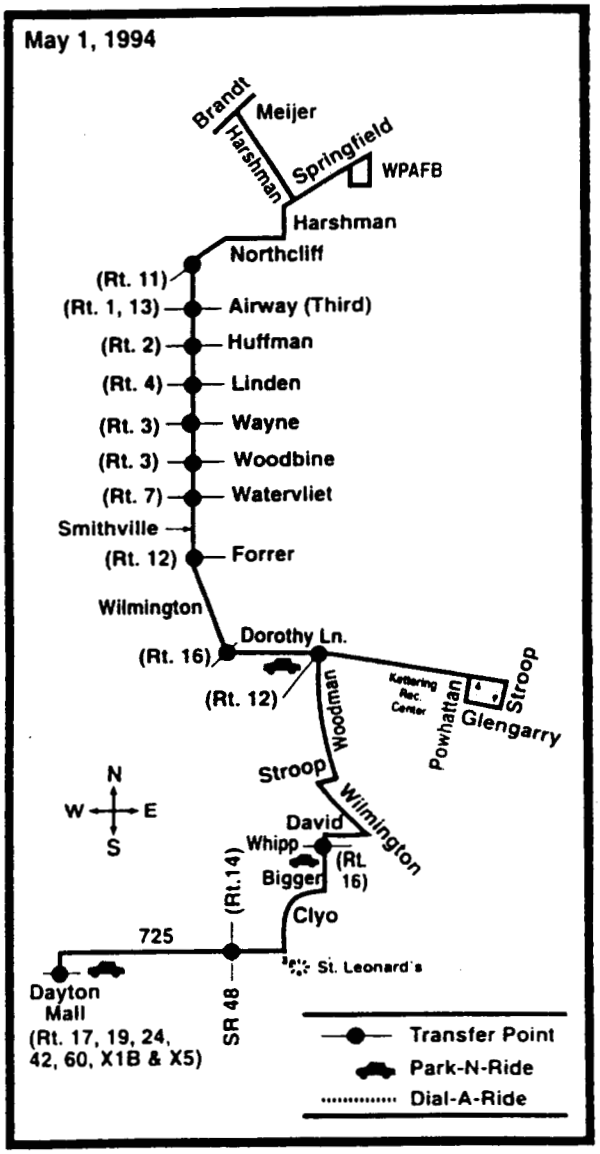
Fairfield County
Lancaster/Fairfield Hospital rev.
Bonds dtd. 7-15-93 (MBIA Corp.) Aaa
Series '91A, dtd. 7-1-91 (MBIA Corp.) Aaa
Series '91B, dtd. 7-1-91 (MBIA Corp.) Aaa
Fairfield L.S.D. (Butler Co.) (now Fairfield City S.D.) A
Fairfield Union L.S.D. (Fairfield) Baa
Bonds dtd. 7-1-93 (AMBAC) Aaa
Fairlawn A1
Fairview Park Baa1
Fairview Park City S.D. A1
Findlay A1
Bonds dtd. 2-15-89 (escrowed to 8-1-99) *
Waterworks mtge. rev.
Ref. dtd. 8-1-86 (BIG) Aaa
Variable rate demand (LOC-Dai-Ichi Kangyo Bank, Ltd., expiring 11-1-94, or conversion to fixed interest rate) A1
Forest Hills L.S.D. A1
Forest Park A
Fostoria
Bonds dtd. 12-1-89 (AMBAC) Aaa
Bonds dtd. 7-1-89 (AMBAC) Aaa
Bonds dtd. 9-15-93 (AMBAC) Aaa
Fostoria City S.D.
Bonds dtd. 4-1-92 (AMBAC) Aaa
Franklin City
Road extension dtd. 8-1-88 (BIG) Aaa
Solid waste disp. fac. ref. dtd. 8-1-88 (BIG) Aaa
Franklin City S.D. A
Franklin County Aaa
(Lutheran Senior City, Inc. Proj.) floating rate demand hosp. fac. rev. ser. '94 (LOC-NBD Bank, N.A., expiring 5-1-99, or earlier termination of LOC; VMIG expires upon conversion to fixed rate) Aa2/VMIG 1
Children's Hospital rev. Aa
Bonds dtd. 6-1-80 & 9-1-83 *
Series '85A, cap. appreciation dtd. 12-10-85 (ins. mat. 1999-01) (MBIA) Aaa
Doctors Hospital rev. A
First mtge. rev. (OCLC., Inc. Proj.) dtd. 6-1-79 (escrowed to maturity) # Aaa
Floating rate demand health care fac. rev. (Wesley Glen, Inc.)
Series '92 (LOC-Fifth Third Bank, Cincinnati, expiring 4-1-97, conversion, or earlier termination of LOC) Aa2/VMIG 1
Series '94 (LOC-Fifth Third Bank, Cincinnati, expiring 4-1-97, conversion to an interest mode other than weekly or monthly, or earlier termination of LOC) Aa2/VMIG 1
Franciscan Sisters of the Poor Health Sys., Inc.
St. Anthony Med. Ctr. health sys. rev.
Series '85B (LOC-Chemical Bank, expiring 6-16-94, conversion to a term or fixed rate, or earlier termination of LOC) Aa3/VMIG 1
G.O. county courthouse dtd. 12-1-91 (escrowed to 12-1-01) *
G.O. various purp. dtd. 12-1-90 (escrowed to 12-1-00) *
G.O. zoological park land dtd. 6-1-90 (escrowed to 12-1-00) *
Grant Hospital rev.
Bonds dtd. 12-1-86 (MBIA) Aaa
Bonds dtd. 5-1-74, 11-1-78 & 9-1-80 (escrowed to maturity) # Aaa
Series '85A, dtd. 8-1-85 (MBIA) Aaa
Hawkes Hosp. of Mt. Carmel lease rental
Bonds dtd. 2-1-74 & 4-1-74 (escrowed to maturity) # Aaa
Holy Cross Health Sys. (Mount Carmel Health Sys.) hosp. rev. A1
Series '90B, dtd. 9-15-90 (escrowed to 6-1-00) *
Hospital rev. ser. '78 *
Hospital imp. variable rate demand hosp. rev. (The Children's Hosp.) ser. '92B (SBPA-Banc One, Columbus, N.A.; VMIG expires 1-2-96, conversion to a long term mode in excess of 3 years or to a fixed rate mode, or earlier termination of liquidity facility) Aa/VMIG 1
Industrial devel. rev. (American Chem. Soc. Proj.)
Bonds dtd. 10-15-85 (AMBAC) Aaa
Mortgage rev. (FHA ins. mtge. loan-Kensington Place Proj.) ser. '92A Aa
Multi-family hsg. mtge. rev. (FHA ins. mtge. loan-Hamilton Creek Apts. Proj.) ser. '94A & B Aa
Riverside United Methodist Hosp. rev. Aa

NOTE: For footnotes see page 426. Moody's rating are subject to change. Because of the possible time lapse between Moody's assignment or change of a rating and your use of this monthly publication, we suggest you verify the current rating of any security or issuer in which you are interested. For standard abbreviations, see page 5.

OCT 31 1994 DAASC-DAYTON
Attach 1

VIII. B. Public Transportation

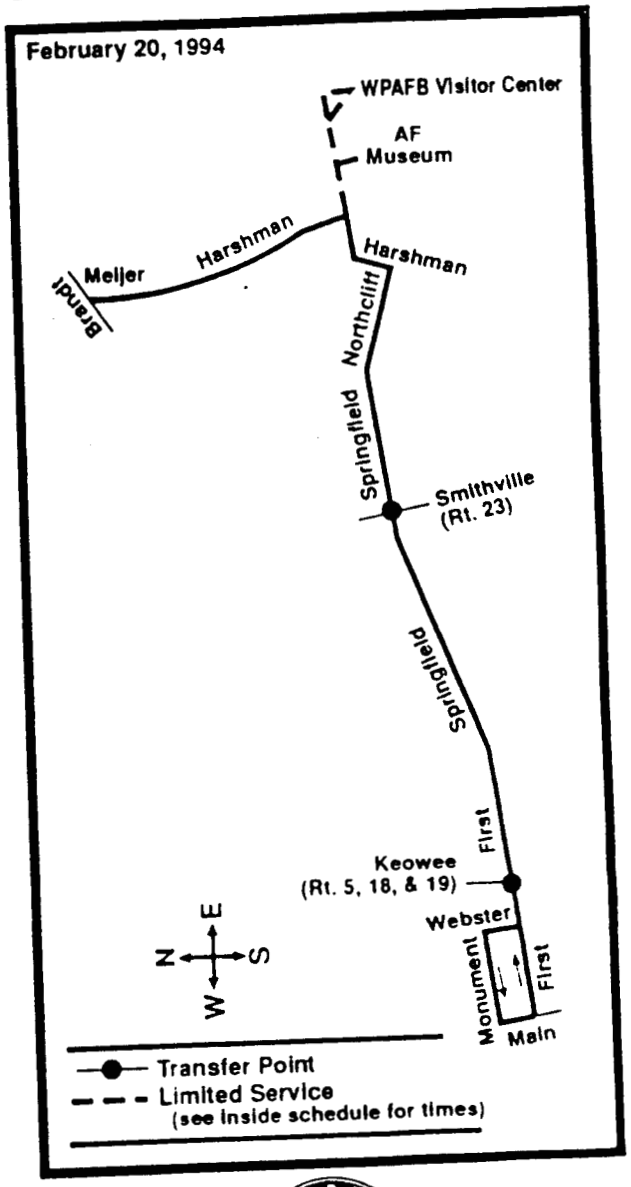
23 WPAFB/ BRANDT PK./ DAYTON MALL



Call 226-1144 for Ride Information

11N SPRINGFIELD ST.

- WPAFB Visitor Center
- USAF Museum
- Brandt Pike



Call 226-1144 for Ride Information

OCT 31 1994

VIII. B. Public Transportation

Metro Area	Daily Commute	National Highways	Public Transportation	Scheduled Domestic Air Service	Passenger Rail	Places Rated Score	Places Rated Rank
Charlottesville, VA	40.9 minutes	I-64	Charlottesville TS 11 city buses	Nonhub Charlottesville-Albemarle (CHO) 2 airlines, 58 flights/week	20 trains/week	4,088	128
Chattanooga, TN-GA	46.6 minutes	I-24 I-75	Area RTA 40 city buses 2 cable inclines	Nonhub Lovell Field (CHA) 5 airlines, 80 flights/week	—	3,167	215
Cheyenne, WY	29.5 minutes	I-25 I-80	—	Nonhub Cheyenne Municipal (CYS) 4 airlines, 5 flights/week	14 trains/week	3,894	149
Chicago, IL	61.5 minutes	I-55 I-57 I-80 I-88 I-90 I-94	CTA 2,325 city buses 924 rapid rail cars 4 commuter railroads	Large hub Chicago Midway (MDW) 8 airlines, 1,037 flights/week O'Hare International (ORD) 16 airlines, 6,326 flights/week	286 trains/week	7,429	1
Chico-Paradise, CA	36.5 minutes	—	Chico TS 8 city buses	Nonhub Chico Municipal (CIC) 1 airline, 32 flights/week	14 trains/week	2,972	228
Chicoutimi-Jonquiere, PQ	36.5 minutes	—	CITS 30 city buses	Nearest airport: Bagotville, PQ, 11 mi NW	3 trains/week	2,347	279
Cincinnati, OH-KY-IN	48.9 minutes	I-71 I-74 I-75	SORTA 429 city buses	Large hub Greater Cincinnati (CVG) 11 airlines, 1,338 flights/week	6 trains/week	5,203	46
Clarksville-Hopkinsville, TN-KY	40.6 minutes	I-24	Clarksville TS 7 city buses	Nearest airport: Nashville, 50 mi SE	—	2,139	297
Cleveland-Lorain-Elyria, OH	48.1 minutes	I-71 I-77 I-80 I-90	RTA 657 city buses 68 rapid rail cars	Medium hub Hopkins International (CLE) 14 airlines, 1,250 flights/week	28 trains/week	5,340	40
Colorado Springs, CO	39.8 minutes	I-25	CST 38 city buses	Small hub Colorado Springs Municipal (COS) 8 airlines, 234 flights/week	—	3,226	211
Columbia, MO	35.6 minutes	I-70	Columbia Area TS 15 city buses	Nonhub Columbia Regional (COU) Commuter service only	—	2,216	290
Columbia, SC	44.4 minutes	I-20 I-26 I-77	SC E&G Co 35 city buses	Small hub Columbia Metropolitan (CAE) 8 airlines, 210 flights/week	14 trains/week	4,732	70
Columbus, GA-AL	38.6 minutes	I-185 I-71	METRA 24 city buses	Nonhub Columbus Metropolitan (CSG) 1 airline, 19 flights/week	—	2,416	272
Columbus, OH	45.6 minutes	I-70	COTA 264 city buses	Medium hub Port Columbus International (CMH) 13 airlines, 569 flights/week	—	3,758	161
Corpus Christi, TX	41.4 minutes	I-37	Corpus Christi RTA 53 city buses	Small hub Corpus Christi International (CRP) 4 airlines, 136 flights/week	—	3,090	218
Cumberland, MD-WV	40.5 minutes	I-68	Allegany County TA 10 city buses	Nonhub Municipal (CBE) Commuter service only	14 trains/week	3,369	201
Dallas, TX	52.9 minutes	I-20 I-30 I-35E I-45	DART 517 city buses	Large hub Dallas-Fort Worth International (DFW) 19 airlines, 5,166 flights/week Dallas Love Field (DAL) 3 airlines, 790 flights/week	21 trains/week	5,014	53
Danbury, CT	55.0 minutes	I-84	Hart Lines 11 city buses	Part of New York hub	—	2,414	273
Danville, VA	41.1 minutes	—	Danville TS 6 city buses	Nonhub Danville Regional (DAN) Commuter service only	14 trains/week	2,458	270
Davenport-Moline-Rock Island, IA-IL	37.2 minutes	I-74 I-80 I-88	County MTD 68 city buses	Small hub Quad-City (MLI) 6 airlines, 150 flights/week	14 trains/week	5,412	36
Dayton-Springfield, OH	42.1 minutes	I-70 I-75	Miami Valley RTA 162 city buses 26 trolley coaches	Medium hub Cox-Dayton International (DAY) 8 airlines, 687 flights/week	—	4,939	58
Daytona Beach, FL	45.0 minutes	I-4 I-95	Volusia TA 30 city buses	Small hub Daytona Beach Regional (DAB) 6 airlines, 116 flights/week	28 trains/week	4,398	98

DAASC-DAYTON
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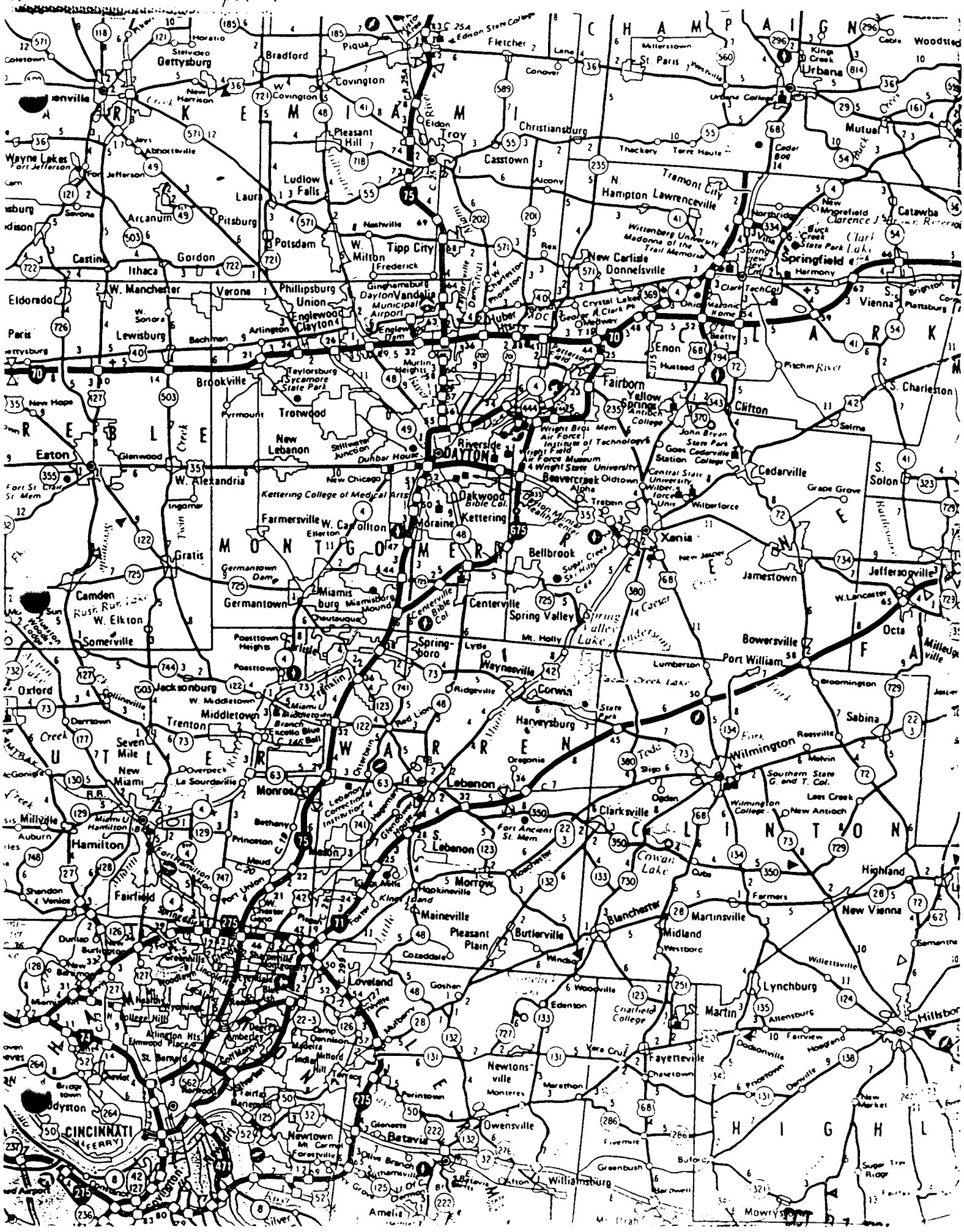
VIII. Dr Road Systems



VIII.E. Work Force Availability

Activity: DAASC
Duty Station: WPAFB

VIII.E.11. - 25% staffing increase estimated at 3 months. Based on an estimate by DESC Office of Civilian Personnel staffing specialists. This level of increase would could be handled from 2 primary sources:

Existing DESC personnel rosters for computer programmer, specialist, or analyst positions.

Pool of former DESC-Z employees now assigned to DISA, whose jobs are either scheduled to be abolished or moved to Columbus within the next two years.

VIII.E.12. - 50% staffing increase estimated at 6 months. Based on an estimate by DESC Office of Civilian Personnel staffing specialists, a minimum of 6 months would be required for this level of increase. In addition to the two sources cited above in VIII.E.11., it would also be necessary to utilize the DoD Priority Placement Program to attain this degree of increased staffing.

VIII.E.13. - 100% staffing increase estimated at 12 months. Based on an estimate by DESC Office of Civilian Personnel staffing specialists, a further 6 months would be required to double current DAASC staffing levels. In addition to the strategies noted above, it would also be necessary to use existing OPM registers, for appropriate type positions, and to develop a joint effort with local and state employment agencies.

DAASC-

VIII.F. Vocational and Technical Education and Training

VIII.F.14.

Type of Training/Instruction	# Voc/Tech Offering Training
a. Accounting	5
b. Computer Programming/CAD	2
c. Computer Electronics	2
d. Microcomputer Applications	3
e. Data Processing	3
f. Office Information Systems	3
g. Business Management	4
h. Electronics	4
i. Quality Management	2
j. Supervision	2
k. Artificial Intelligence	1
l. Drafting/Design	1
m. Graphic Arts Technology	1
n. Logistics Management	1
o. Procurement	1
p. Key Punch	1
q. Marketing	1

VIII.F.15.

Name and Address

a. Montgomery County Joint Vocational School
6800 Hoke Road
Dayton, OH 45315

b. Springfield-Clark County Joint Vocational School
1901 Selma Road
Springfield, OH 45505

c. Green County Career Center Joint Vocational School
2960 Wenon Road
Xenia, OH 45385

d. RETS Technical Center
POB 130
116 Westpark Road
Centerville, OH 45459

e. Sinclair Community College
444 W. 3rd Street
Dayton, OH 45402-1460

f. Southwestern College of Business
225 W. First Street
Dayton, OH 45402

Attach 6

DAASC-DAYTON

g. Edison State Community College
1973 Edison Drive
Piqua, OH 45356

h. Clark State Community College
POB 570
570 E. Leffel Lane
Springfield, OH 45505-0570

g. Miami-Jacobs College
400 E. Second Street
Dayton, OH 45356

<u>Sources</u>:

a. American Trade Schools Directory
Croner Publications, Inc., 1994

b. A Directory of Public Vocational-Technical Schools and Institutions in the USA, 1992-93

c. Dayton Metro Area Yellow Pages

DAASC-DAYTON
OCT 3 1 1001

VIII.G. Colleges and Universities (BS)

VIII.G.17.

Name and Address of School

1. University of Dayton
   300 College Park Ave
   Dayton, OH 45469

2. Wright State University
   3640 Col Glenn Hwy
   Dayton, OH 45435

3. Wittenberg University
   POB 720
   Springfield, OH 45501

4. Antioch University
   795 Livermore Street
   Yellow Springs, OH 45387

5. Cedarville College
   POB 601
   Cedarville, OH 45314

6. Miami University
   E. High Street
   Oxford, OH 45056
   Dayton, OH 45429

7. Capital University
   333 W. First Street
   Dayton, OH 45402

8. Central State University
   Wilberforce, OH 45384

9. Wilberforce University
   Wilberforce, OH 45384

Sources:

a. Patterson's American Education, 1994, Pg 318
   (R 370.58)

b. Peterson's Private Secondary Schools, 1994-1995, Pg 485
   (R 373.222)

c. Dayton Metro Area Yellow Pages

Attach 7

BAASC-DAYTON
OCT 31 1994

CITY	# PEOPLE	
S. SOLON	1	
CARISLE	1	
MIDDLETOWN	1	
OREGONIA	1	
WAYNESVILLE	1	
HILLSBORO	1	
SABINA	1	
CINCINATI	1	
BELLBROOK	2	(1.5%)
BROOKVILLE	1	
ENON	1	
FAIRBORN	5	(4%)
BEAVERCREEK	3	(2.5%)
JAMESTOWN	2	(1.5%)
MEDWAY	1	
MIAMISBURG	1	
NEW CARILISLE	1	
NEW LEBANON	1	
SPRING VALLEY	1	
TIPP CITY	1	
TROY	2	(1.5%)
XENIA	5	(4%)
YELLOW SPRINGS	1	
DAYTON	40	(32.5%)
KETTERING	17	(14%)
OAKWOOD	1	
HUBER HEIGHTS	8	(6.5%)
W. CARROLLTON	6	(5%)
CENTERVILLE	11	(9%)
SPRINGFIELD	2	(1.5%)
TOTAL:	123	

Attach 8

DAASC-DAYTON
OCT 31 1994

DAASC-DAYTON
OCT 31 1994

STATE	CITY	ZIP CODE	ORGANIZATION CODE
OH	SOUTH SOLON	43153	ST
OH	CARLISLE	45005	ST
OH	MIDDLETOWN	45044	LD
OH	OREGONIA	45054	LD
OH	WAYNESVILLE	45068	CI
OH	HILLSBORO	45133	LD
OH	SABINA	45169	R
OH	CINCINNATI	45251	CT
OH	BELLBROOK	45305	D
OH	BELLBROOK	45305	P
OH	BROOKVILLE	45309	SA
OH	ENON	45323	CI
OH	FAIRBORN	45324	CT
OH	FAIRBORN	45324	CT
OH	FAIRBORN	45324	P
OH	FAIRBORN	45324	P
OH	FAIRBORN	45324	SA
OH	BEAVERCREEK	45324	ST
OH	JAMESTOWN	45335	LD
OH	JAMESTOWN	45335	LS
OH	MEDWAY	45341	P
OH	MIAMISBURG	45342	ST
OH	NEW CARLISLE	45344	ST
OH	NEW LEBANON	45345	CI
OH	SPRING VALLEY	45370	CS
OH	TIPP CITY	45371	SA
OH	TROY	45373	DM
OH	TROY	45373	P
OH	XENIA	45385	CI
OH	XENIA	45385	CT
OH	XENIA	45385	DD
OH	XENIA	45385	LD
OH	XENIA	45385	SA
OH	YELLOW SPRING	45387	SA
OH	DAYTON	45403	CT
OH	DAYTON	45405	CT
OH	DAYTON	45405	L
OH	DAYTON	45405	LS
OH	DAYTON	45406	CI
OH	DAYTON	45406	CI
OH	DAYTON	45406	CS
OH	DAYTON	45406	CT
OH	DAYTON	45406	R
OH	DAYTON	45406	SA
OH	DAYTON	45407	CI
OH	DAYTON	45407	CI
OH	DAYTON	45407	CT
OH	DAYTON	45408	R
OH	DAYTON	45410	CS
OH	DAYTON	45415	E
OH	DAYTON	45417	CI
OH	DAYTON	45417	CT
OH	DAYTON	45417	CT
OH	DAYTON	45418	R
OH	DAYTON	45418	ST

STATE	CITY	ZIP CODE	ORGANIZATION CODE
OH	KETTERING	45419	CS
OH	OAKWOOD	45419	OS
OH	DAYTON	45420	CI
OH	KETTERING	45420	CI
OH	DAYTON	45420	CI
OH	KETTERING	45420	CT
OH	KETTERING	45420	E
OH	KETTERING	45420	OD
OH	DAYTON	45420	R
OH	HUBER HEIGHTS	45424	CI
OH	HUBER HEIGHTS	45424	CI
OH	HUBER HEIGHTS	45424	CI
OH	HUBER HEIGHTS	45424	CT
OH	HUBER HEIGHTS	45424	CT
OH	HUBER HEIGHTS	45424	LS
OH	HUBER HEIGHT	45424	P
OH	HUBER HEIGHTS	45424	ST
OH	DAYTON	45426	CS
OH	DAYTON	45427	R
OH	KETTERING	45429	CS
OH	KETTERING	45429	CT
OH	KETTERING	45429	CT
OH	KETTERING	45429	D
OH	KETTERING	45429	LD
OH	DAYTON	45429	LD
OH	KETTERING	45429	LS
OH	KETTERING	45429	P
OH	DAYTON	45430	CT
OH	DAYTON	45430	R
OH	DAYTON	45431	CS
OH	DAYTON	45431	LD
OH	DAYTON	45432	CT
OH	BEAVERCREEK	45432	SA
OH	BEAVERCREEK	45434	S
OH	DAYTON	45439	A
OH	DAYTON	45439	E
OH	KETTERING	45440	CI
OH	KETTERING	45440	CI
OH	DAYTON	45440	CI
OH	KETTERING	45440	CS
OH	KETTERING	45440	CT
OH	KETTERING	45440	ST
OH	W CARROLLTON	45449	A
OH	W CARROLLTON	45449	C
OH	DAYTON	45449	CI
OH	W CARROLLTON	45449	CS
OH	W CARROLLTON	45449	DD
OH	DAYTON	45449	DD
OH	W CARROLLTON	45449	LD
OH	DAYTON	45449	SA
OH	W CARROLLTON	45449	SA
OH	CENTERVILLE	45458	A
OH	CENTERVILLE	45458	CI
OH	CENTERVILLE	45458	CI
OH	CENTERVILLE	45458	SA

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STATE	CITY	ZIP CODE	ORGANIZATION CODE
OH	CENTERVILLE	45459	A
OH	CENTERVILLE	45459	CS
OH	DAYTON	45459	CT
OH	CENTERVILLE	45459	CT
OH	CENTERVILLE	45459	LS
OH	CENTERVILLE	45459	LS
OH	DAYTON	45459	P
OH	CENTERVILLE	45459	SA
OH	CENTERVILLE	45459	ST
OH	SPRINGFIELD	45502	CS
OH	SPRINGFIELD	45503	E
OH	SPRINGFIELD	45506	LD
OH	SPRINGFIELD	45506	SA

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VIII. M. 24. New Housing Starts

Table 3. Metropolitan Statistical Areas—New Privately Owned Housing Units Authorized in Permit-Issuing Places: 1990—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
Davenport-Rock Island-Moline, IA-IL MSA	649	637	8	4	-	-	67 526	66 892	478	155	-
Davenport	136	136	-	-	-	-	12 721	12 721	-	-	-
Moline	51	51	-	-	-	-	7 476	7 476	-	-	-
Rock Island	19	17	2	-	-	-	3 475	3 382	93	-	-
Dayton-Springfield, OH MSA	2 664	2 133	54	150	347	30	220 844	199 263	2 314	5 798	13 469
Dayton #	66	39	2	-	25	3	5 208	3 211	114	-	1 883
Springfield	116	108	-	8	-	-	7 159	7 002	-	157	-
Daytona Beach, FL MSA	3 860	3 269	58	26	507	26	304 875	263 875	3 627	1 395	35 979
Daytona Beach	210	144	24	4	38	5	16 477	13 280	1 559	373	1 266
Decatur, AI MSA	581	485	2	27	67	7	34 412	32 445	40	710	1 217
Decatur	445	354	2	27	62	6	27 491	25 580	40	710	1 160
Decatur, IL MSA	227	207	4	4	12	1	22 407	20 777	370	260	1 000
Decatur	109	89	4	4	12	1	10 405	8 774	370	260	1 000
Denver-Boulder, CO CMSA	5 956	5 397	10	34	515	32	628 400	607 930	588	3 052	16 829
Boulder-Longmont, CO PMSA	1 460	1 014	-	7	439	29	136 978	121 872	-	255	14 851
Boulder	514	248	-	7	259	19	33 656	25 858	-	255	7 543
Longmont	75	75	-	-	-	-	7 581	7 581	-	-	-
Denver, CO PMSA	4 496	4 383	10	27	76	3	491 422	486 058	588	2 797	1 978
Denver	198	162	6	-	30	1	15 852	14 839	363	-	650
Des Moines, IA MSA	2 669	1 676	36	38	919	43	187 340	152 056	1 940	2 104	31 241
Des Moines	491	272	16	-	203	8	34 200	25 036	910	-	8 253
Detroit-Ann Arbor, MI CMSA	17 971	12 113	218	417	5 223	349	1 388 188	1 154 227	10 810	26 485	196 667
Ann Arbor, MI PMSA	1 809	830	26	37	916	81	136 665	96 129	2 392	3 995	34 149
Ann Arbor	502	78	18	27	379	24	27 886	8 396	1 601	3 320	14 569
Detroit, MI PMSA	16 162	11 283	192	380	4 307	268	1 251 523	1 058 097	8 418	22 490	162 518
Dearborn	115	67	-	-	48	3	8 282	6 295	-	-	1 987
Detroit #	633	-	-	-	633	10	48 115	-	-	-	48 115
Pontiac	171	19	-	-	152	13	3 726	1 348	-	-	2 378
Port Huron	54	36	18	-	-	-	3 415	2 725	690	-	-
Dothan, AL MSA	376	326	12	-	38	5	20 528	19 193	282	-	[illegible]
Dothan	264	252	12	-	-	-	15 015	14 733	282	-	
Dubuque, IA MSA	346	247	12	32	55	5	26 184	20 799	531	1 754	3 100
Dubuque	209	112	10	32	55	5	14 750	9 450	446	1 754	3 100
Duluth, MN-WI MSA	650	589	14	35	12	1	42 138	39 312	679	1 513	634
Duluth	127	109	6	-	12	1	9 707	8 704	369	-	634
Superior	100	57	8	35	-	-	6 150	4 327	310	1 513	-
Eau Claire, WI MSA	510	381	10	34	85	5	39 102	32 320	652	1 280	4 850
Eau Claire	222	147	6	28	41	1	19 563	14 716	407	840	3 600
El Paso, TX MSA	2 097	1 837	18	15	227	17	101 897	96 606	626	339	4 326
El Paso	2 092	1 832	16	15	227	17	101 720	96 429	626	339	4 326
Elkhart-Goshen, IN MSA	744	668	10	36	30	2	55 067	52 941	551	1 137	437
Elkhart	48	40	2	-	6	1	2 964	2 646	120	-	197
Goshen	98	82	8	8	-	-	7 457	6 764	431	262	-
Elmira, NY MSA	110	100	2	-	8	1	10 076	9 661	65	-	350
Elmira	(NA)	(NA)	(NA)	(NA)	(NA)	(NA)	(NA)	(NA)	(NA)	(NA)	(NA)
Enid, OK MSA	31	31	-	-	-	-	3 567	3 567	-	-	-
Enid	31	31	-	-	-	-	3 567	3 567	-	-	-
Erie, PA MSA	678	593	2	34	49	9	44 215	41 546	60	1 207	1 402
Erie	24	14	-	4	6	1	1 399	862	-	105	432
Eugene-Springfield, OR MSA	1 872	884	42	50	896	86	120 861	81 760	2 306	2 908	33 888
Eugene	1 434	454	34	50	896	86	86 779	48 034	1 949	2 908	33 888
Springfield	178	176	2	-	-	-	12 264	12 182	83	-	-
Evansville, IN-KY MSA	1 105	752	34	6	313	20	68 047	60 860	2 403	190	4 595
Evansville	104	104	-	-	-	-	6 708	6 708	-	-	-
Henderson	109	58	10	-	41	4	5 056	3 880	412	-	765
Fargo-Moorhead, ND-MN MSA	990	417	4	15	554	29	49 848	37 028	150	566	12 104
Fargo	717	232	-	15	470	24	34 421	23 529	-	566	10 326
Moorhead	129	65	4	-	60	4	6 576	5 372	150	-	1 054
Fayetteville, NC MSA	1 218	1 024	4	55	135	11	61 805	57 452	100	1 277	2 976
Fayetteville	309	217	2	12	78	7	22 200	19 905	60	454	1 781
Fayetteville-Springdale, AR MSA	750	517	104	17	112	11	39 853	33 582	3 273	410	2 589
Fayetteville	361	254	16	3	88	9	22 839	19 738	826	125	2 150
Springdale	306	186	84	14	24	2	13 926	10 850	2 352	285	439
Fitchburg-Leominster, MA MSA	312	181	8	24	99	4	19 667	16 309	403	880	2 075
Fitchburg	52	46	6	-	-	-	3 546	3 272	274	-	-
Leominster	158	59	-	-	99	4	6 784	4 709	-	-	
Flint, MI MSA	1 281	845	26	55	355	14	84 190	68 318	1 230	3 072	[illegible]
Flint	156	6	-	-	150	1	6 139	1 099	-	-	5 [illegible]
Florence, AL MSA	366	197	10	13	146	11	14 483	11 201	172	317	2 793
Florence #	292	147	2	9	134	10	11 009	8 221	35	161	2 593
Florence, SC MSA	710	453	20	10	227	17	42 025	35 185	550	240	6 050
Florence	168	86	2	-	80	9	9 085	7 315	90	-	1 680

See footnotes at end of table.

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Table 3. Metropolitan Areas—New Privately Owned Housing Units Authorized in Permit-Issuing Places: 1991—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
Davenport-Rock Island-Moline, IA-IL MSA	780	734	16	12	18	3	80 697	78 456	1 052	679	510
Davenport	140	140	-	-	-	-	15 209	15 209	-	-	-
Moline	51	39	6	6	-	-	7 068	6 210	459	419	-
Rock Island	30	30	-	-	-	-	4 851	4 851	-	-	-
Dayton-Springfield, OH MSA	2 771	2 101	90	130	450	46	221 655	197 207	4 419	4 822	15 206
Dayton #	146	64	-	-	82	4	5 764	3 746	-	-	2 018
Springfield	90	72	-	-	18	2	6 193	5 703	-	-	491
Daytona Beach, FL MSA	3 134	2 459	14	20	641	24	254 524	203 961	789	847	48 908
Daytona Beach	152	117	4	4	27	1	15 517	12 180	256	311	2 770
Decatur, AI MSA	489	424	-	20	45	3	32 258	31 138	-	594	526
Decatur	365	309	-	16	40	2	25 662	24 624	-	558	480
Decatur, IL MSA	209	201	8	-	-	-	21 646	20 856	790	-	-
Decatur	109	101	8	-	-	-	11 514	10 724	790	-	-
Denver-Boulder, CO CMSA	7 768	7 515	26	14	213	22	960 176	948 683	2 961	803	7 728
Boulder-Longmont, CO PMSA	1 550	1 531	-	7	12	1	181 360	180 620	-	361	380
Boulder	313	294	-	7	12	1	32 600	31 860	-	361	380
Longmont	157	157	-	-	-	-	15 464	15 464	-	-	-
Denver, CO PMSA	6 218	5 984	26	7	201	21	778 816	768 063	2 961	443	7 349
Denver	415	256	22	3	134	12	30 543	22 851	2 689	184	4 819
Des Moines, IA MSA	2 239	1 868	40	12	319	14	197 465	181 861	2 953	621	12 031
Des Moines	430	304	20	-	106	7	31 976	27 037	1 147	-	3 792
Detroit-Ann Arbor, MI CMSA	15 233	11 840	186	333	2 894	167	1 305 389	1 162 643	8 782	22 161	111 783
Ann Arbor, MI PMSA	1 125	821	28	39	237	20	105 059	90 995	1 752	3 695	8 617
Ann Arbor[2]	313	109	16	23	165	13	21 806	11 441	1 324	2 615	6 426
Detroit, MI PMSA	14 108	11 019	138	294	2 657	147	1 200 310	1 071 648	7 029	18 467	103 166
Dearborn	52	48	-	4	-	-	4 924	4 835	-	89	-
Detroit #	339	130	-	-	209	6	16 739	7 090	-	-	9 649
Pontiac[2]	98	18	-	-	80	10	2 561	1 231	-	-	1 330
Port Huron	44	28	16	-	-	-	2 209	1 713	496	-	-
Dothan, AL MSA	517	322	6	38	151	15	24 553	19 474	122	1 004	3 953
Dothan	431	244	6	30	151	15	19 137	14 398	122	664	3 953
Dubuque, IA MSA	296	258	4	16	18	3	24 710	22 665	190	857	999
Dubuque	154	116	4	16	18	3	11 959	9 913	190	857	999
Duluth, MN-WI MSA	738	536	20	4	178	6	39 478	33 560	895	80	5 143
Duluth	233	80	4	-	149	5	11 237	6 784	210	-	4 243
Superior	75	47	16	-	12	1	4 488	3 603	485	-	400
Eau Claire, WI MSA	467	343	4	40	80	6	34 125	29 566	120	1 389	3 050
Eau Claire	220	148	-	24	48	4	17 932	15 132	-	760	2 040
El Paso, TX MSA	1 870	1 592	24	15	239	19	94 551	88 090	832	396	5 233
El Paso	1 865	1 587	24	15	239	19	94 337	87 876	832	396	5 233
Elkhart-Goshen, IN MSA	629	593	6	-	30	1	45 445	44 645	260	-	540
Elkhart	34	32	2	-	-	-	2 794	2 634	160	-	-
Goshen	65	65	-	-	-	-	5 936	5 936	-	-	-
Elmira, NY MSA	125	107	2	8	8	1	11 562	10 772	35	505	250
Elmira	(NA)	(NA)	(NA)	(NA)	(NA)	(NA)	(NA)	(NA)	(NA)	(NA)	(NA)
Enid, OK MSA	30	30	-	-	-	-	3 548	3 548	-	-	-
Enid	29	29	-	-	-	-	3 448	3 448	-	-	-
Erie, PA MSA	934	573	2	39	320	16	60 795	45 365	64	1 736	13 630
Erie	109	9	-	4	96	7	4 439	514	-	90	3 835
Eugene-Springfield, OR MSA	1 025	923	26	39	37	5	91 604	87 637	1 402	1 661	903
Eugene	473	425	14	19	15	2	48 729	46 789	832	863	245
Springfield	192	156	2	12	22	3	11 967	10 830	80	398	656
Evansville, IN-KY MSA	826	791	6	7	24	2	64 812	64 012	189	160	450
Evansville	115	113	2	-	-	-	7 689	7 665	24	-	-
Henderson	54	46	-	-	8	1	3 246	3 096	-	-	150
Fargo-Moorhead, ND-MN MSA	1 380	448	4	6	922	39	60 571	38 610	158	136	21 668
Fargo	1 021	267	2	-	752	28	42 786	25 762	60	-	16 965
Moorhead	184	56	-	6	122	9	8 219	4 806	-	136	3 276
Fayetteville, NC MSA	1 830	1 568	4	30	228	19	109 566	99 905	149	698	8 814
Fayetteville	272	239	-	-	33	4	23 113	21 683	-	-	1 231
Fayetteville-Springdale, AR MSA	1 168	585	178	4	401	34	57 287	41 307	6 353	173	9 454
Fayetteville	619	256	66	4	293	25	32 544	21 332	3 215	173	7 824
Springdale	480	278	94	-	108	9	22 037	17 682	2 725	-	1 630
Fitchburg-Leominster, MA MSA[2]	229	174	2	-	53	8	17 318	16 083	60	100	1 075
Fitchburg	29	21	2	-	6	1	1 661	1 431	60	100	90
Leominster[2]	106	59	-	-	47	7	5 602	4 616	-	-	985
Flint, MI MSA	837	776	36	18	7	1	69 136	66 277	1 837	788	235
Flint[2]	10	3	-	-	7	1	411	176	-	-	235
Florence, AL MSA	278	201	6	12	59	5	13 522	11 707	142	202	1 471
Florence #	221	161	2	6	52	4	11 076	9 631	44	102	1 301
Florence, SC MSA	623	485	40	22	76	9	39 651	36 825	996	393	1 435
Florence	131	107	-	-	24	3	8 441	7 961	-	-	480

See footnotes at end of table.

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Table 3. Metropolitan Areas—New Privately Owned Housing Units Authorized in Permit-Issuing Places: 1992—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
Davenport-Rock Island-Moline, IA-IL MSA	853	810	16	16	11	2	89 598	87 077	1 103	1 108	310
Davenport #	191	186	-	-	5	1	19 444	19 272	-	-	172
Moline	78	62	6	10	-	-	12 331	10 943	550	838	-
Rock Island	17	17	-	-	-	-	1 790	1 790	-	-	-
Dayton-Springfield, OH MSA	3 122	2 267	130	60	665	48	261 064	227 344	7 431	2 905	23 384
Dayton	41	41	-	-	-	-	3 246	3 227	4	15	-
Springfield	189	69	-	-	120	5	9 530	6 789	-	-	2 741
Daytona Beach, FL MSA	2 681	2 478	20	44	139	8	221 347	207 173	876	1 139	12 158
Daytona Beach	91	91	-	-	-	-	10 002	10 002	-	-	-
Decatur, Al MSA	585	567	-	8	10	2	43 076	42 597	-	319	160
Decatur #	441	433	-	8	-	-	35 532	35 213	-	319	-
Decatur, IL MSA	252	222	2	8	20	4	25 224	24 104	120	496	503
Decatur	103	97	2	4	-	-	10 539	10 125	120	294	-
Denver-Boulder, CO CMSA	13 334	11 388	48	46	1 852	122	1 489 446	1 400 787	4 701	3 141	80 817
Boulder-Longmont, CO PMSA	2 799	2 406	10	16	367	21	291 254	276 749	558	1 187	12 761
Boulder	748	415	4	-	329	16	57 338	46 208	235	-	10 895
Longmont	418	400	4	-	14	1	38 758	37 892	233	-	634
Denver, CO PMSA	10 535	8 982	38	30	1 485	101	1 198 191	1 124 037	4 144	1 954	68 056
Denver	506	291	20	4	191	12	39 636	30 492	2 778	154	6 213
Des Moines, IA MSA	3 415	2 270	62	66	1 017	42	293 752	245 600	3 643	2 326	42 181
Des Moines	726	275	32	-	419	15	45 678	26 681	1 750	-	17 048
Detroit-Ann Arbor, MI CMSA	16 634	13 651	216	322	2 445	139	1 481 690	1 366 023	11 017	20 794	83 856
Ann Arbor, MI PMSA	1 104	1 037	30	26	11	2	122 693	118 790	1 663	1 785	455
Ann Arbor	197	187	10	-	-	-	23 432	22 602	815	-	15
Detroit, MI PMSA	15 530	12 614	186	296	2 434	137	1 358 997	1 247 233	9 354	19 009	83 401
Dearborn	140	91	20	4	25	5	13 563	10 297	750	148	2 368
Detroit #	309	20	-	4	285	10	14 536	1 990	-	298	12 249
Pontiac	102	8	-	-	94	2	2 738	304	-	-	2 434
Port Huron	35	33	2	-	-	-	2 074	2 004	70	-	-
Dothan, AL MSA	385	368	2	15	-	-	24 429	23 729	80	620	-
Dothan	288	288	-	-	-	-	17 571	17 571	-	-	-
Dubuque, IA MSA	462	344	6	44	68	9	37 613	32 280	335	2 275	[illegible]
Dubuque	274	170	6	40	58	8	20 449	15 216	335	2 225	[illegible]
Duluth, MN-WI MSA	799	684	28	3	84	9	54 003	50 230	1 174	145	2 454
Duluth	139	103	6	-	30	3	11 002	9 792	399	-	810
Superior	91	58	20	3	10	1	5 729	4 579	725	145	280
Eau Claire, WI MSA	729	462	22	75	170	15	53 268	44 097	1 224	2 972	4 975
Eau Claire	337	170	16	67	84	11	24 112	17 604	884	2 670	2 955
El Paso, TX MSA	2 657	2 174	28	11	444	30	131 099	121 078	1 062	315	8 644
El Paso	2 651	2 168	28	11	444	30	130 936	120 915	1 062	315	8 644
Elkhart-Goshen, IN MSA	892	664	36	-	192	6	63 999	60 070	2 009	-	1 920
Elkhart	43	41	2	-	-	-	3 632	3 632	200	-	-
Goshen	93	71	22	-	-	-	8 034	6 866	1 168	-	-
Elmira, NY MSA	149	111	2	20	16	2	14 990	13 372	68	900	650
Elmira	-	-	-	-	-	-	-	-	-	-	-
Enid, OK MSA	40	40	-	-	-	-	4 261	4 261	-	-	-
Enid	40	40	-	-	-	-	4 261	4 261	-	-	-
Erie, PA MSA	711	656	16	23	16	3	59 000	56 292	1 465	860	383
Erie	38	22	4	12	-	-	2 366	1 206	740	420	-
Eugene-Springfield, OR MSA	1 238	994	24	39	181	10	111 879	101 782	1 252	1 775	7 071
Eugene	502	466	6	19	9	1	54 736	52 785	425	770	755
Springfield	411	219	-	20	172	9	23 209	15 888	-	1 005	6 316
Evansville, IN-KY MSA	1 104	1 028	4	10	62	5	87 877	86 217	180	404	1 077
Evansville	182	136	-	4	40	3	9 621	8 919	-	100	602
Henderson	75	69	-	-	6	1	5 040	4 865	-	-	175
Fargo-Moorhead, ND-MN MSA	1 499	656	6	15	822	35	80 857	61 069	325	582	18 882
Fargo	1 061	374	-	15	672	26	53 228	38 755	-	582	13 892
Moorhead	211	135	4	-	72	3	14 411	11 731	185	-	2 495
Fayetteville, NC MSA	2 958	2 461	52	43	402	39	178 692	160 224	1 968	1 220	15 279
Fayetteville	546	442	2	3	99	10	39 986	35 881	90	121	3 894
Fayetteville-Springdale, AR MSA	1 417	840	266	57	254	24	80 157	61 593	8 875	2 185	7 503
Fayetteville	686	357	72	41	216	19	42 816	30 607	3 497	1 865	6 847
Springdale	476	368	86	16	6	1	25 911	22 998	2 505	320	88
Fitchburg-Leominster, MA MSA	201	193	8	-	-	-	17 025	16 663	362	-	-
Fitchburg	23	19	4	-	-	-	1 320	1 190	130	-	-
Leominster	90	86	4	-	-	-	6 760	6 528	232	-	-
Flint, MI MSA	1 135	895	18	-	222	11	94 726	79 146	1 219	-	[illegible]
Flint	118	1	-	-	117	2	10 611	36	-	-	[illegible]
Florence, AL MSA	549	290	10	20	229	21	23 586	18 059	223	287	[illegible]
Florence #	400	171	-	16	213	19	14 937	10 127	-	262	4 548
Florence, SC MSA	557	495	28	10	24	3	41 753	40 533	597	143	480
Florence	106	79	-	3	24	3	6 627	6 097	-	50	480

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: Total	In structures with— 1 unit	2 units	3 and 4 units	5 units or more	Number of privately owned structures with 5 units or more	Valuation (thousands of dollars): Total	In structures with— 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	16 681	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	93 960	206 881
Chicago, IL PMSA	30 639	25 243	690	1 186	3 718	261	3 354 555	3 035 050	47 088	84 671	191 536
Aurora	1 110	1 096	14	-	-	-	112 077	111 338	739	-	-
Chicago	2 209	830	202	249	927	36	131 148	64 353	11 300	13 936	41 557
DeKalb	166	143	2	4	17	2	6 913	6 070	150	150	543
Elgin	566	512	2	52	32	4	49 130	45 337	110	2 588	1 094
Evanston ⊘	28	7	-	-	21	1	3 145	1 145	-	-	2 000
Joliet	740	656	8	40	36	5	65 845	60 096	865	2 821	2 063
North Chicago	122	118	-	4	-	-	7 066	6 937	-	129	-
Gary, IN PMSA	2 778	2 466	104	100	109	13	301 523	284 011	7 156	5 983	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	6	41 723	38 299	1 746	1 520	2 158
Kankakee	22	18	-	4	-	-	1 344	1 184	-	80	-
Kenosha, WI PMSA	875	654	18	21	282	25	77 758	66 472	977	1 495	8 815
Kenosha	458	231	6	11	210	20	27 577	19 947	240	725	6 765
Chico-Paradise, CA MSA	736	638	6	12	80	8	74 897	68 820	352	869	3 855
Chico	307	227	-	8	72	7	27 053	22 891	-	676	3 486
Paradise town	66	60	6	-	-	-	7 952	7 600	352	-	-
Cincinnati-Hamilton, OH-KY-IN CMSA	11 713	9 094	228	191	2 200	190	1 085 046	871 322	11 619	10 125	71 981
Cincinnati, OH-KY-IN PMSA	9 078	8 059	182	115	1 622	137	908 979	794 543	9 009	6 144	57 284
Cincinnati	259	200	22	7	30	6	20 586	15 828	1 230	738	2 770
Hamilton-Middletown, OH PMSA	2 635	2 135	46	76	378	43	258 067	238 779	2 610	3 981	14 697
Hamilton	139	56	8	17	60	6	11 145	8 240	150	1 364	3 395
Middletown	249	107	8	16	118	15	13 242	7 655	480	696	4 393
Clarksville-Hopkinsville, TN-KY MSA	2 102	1 712	36	231	123	17	104 972	95 627	1 029	5 763	2 553
Clarksville	1 373	1 002	20	228	123	17	61 251	52 426	557	6 713	2 553
Hopkinsville	159	147	12	-	-	-	9 897	9 535	382	-	-
Cleveland-Akron, OH CMSA	9 739	8 285	264	516	674	58	1 199 863	1 113 594	18 536	31 008	28 737
Akron, OH PMSA	3 015	2 564	66	161	202	16	349 329	329 606	4 370	9 818	5 237
Akron	284	149	6	32	77	4	17 288	13 537	425	2 069	1 257
Kent	46	28	10	9	-	-	3 847	3 189	280	218	-
Cleveland-Lorain-Elyria, OH PMSA	6 724	5 721	178	355	472	40	840 034	783 976	14 166	21 390	20 500
Cleveland	218	154	4	-	60	1	14 882	12 424	124	-	2 345
Elyria	120	110	10	-	-	-	10 767	9 737	1 030	-	-
Lorain	108	48	6	4	49	5	7 627	4 478	484	180	2 506
Colorado Springs, CO MSA	3 709	3 626	6	15	62	3	317 830	314 199	310	748	2 574
Colorado Springs ⊘	*	*	*	*	*	*	*	*	*	*	*
Columbia, MO MSA	1 284	1 050	178	56	-	-	118 247	107 276	8 417	2 554	-
Columbia	822	648	118	56	-	-	81 658	73 367	5 737	2 554	-
Columbia, SC MSA	3 237	2 885	4	8	360	38	220 988	210 939	169	206	9 285
Columbia	144	128	2	-	16	2	17 212	16 768	39	-	385
Columbus, GA-AL MSA	1 516	1 299	22	21	176	19	111 236	104 274	630	1 056	5 077
Columbus ⊘	825	777	-	21	128	17	58 283	53 575	-	1 056	3 653
Columbus, OH MSA[2]	11 343	7 534	174	831	2 803	292	1 029 557	921 428	10 523	20 192	77 416
Columbus	3 709	1 919	106	580	1 084	119	186 983	143 669	5 906	12 142	25 267
Lancaster[4]	95	70	16	9	-	*	4 631	3 813	718	200	*
Newark ⊘	530	372	14	48	96	13	31 969	28 072	625	782	2 480
Corpus Christi, TX MSA	1 138	994	8	20	116	11	88 571	83 608	430	783	3 670
Corpus Christi	886	851	8	11	16	3	74 913	73 125	430	388	670
Cumberland, MD-WV MSA	333	275	2	-	56	5	20 420	18 337	20	-	2 064
Cumberland	(NA)	(NA)	(NA)	(NA)	(NA)	(NA)	(NA)	(NA)	(NA)	(NA)	(NA)
Dallas-Fort Worth, TX CMSA	26 527	21 740	48	38	4 711	275	2 868 220	2 680 422	2 479	949	184 370
Dallas, TX PMSA	20 115	15 729	16	34	4 346	257	2 131 704	1 978 655	719	859	151 272
Dallas	3 926	1 143	6	4	2 773	149	268 277	179 762	384	240	87 890
Denton	309	307	2	-	-	-	36 553	36 423	130	-	-
Irving	1 317	553	-	-	764	55	121 642	77 694	-	-	43 948
Fort Worth-Arlington, TX PMSA	6 412	6 011	32	4	365	18	726 616	711 567	1 760	90	13 099
Arlington	1 406	1 399	6	-	-	-	148 882	148 528	354	-	-
Fort Worth	1 462	1 240	22	-	200	10	138 383	128 703	1 181	-	8 379
Danville, VA MSA	523	448	-	-	75	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	1 820	1 565
Davenport ⊘	317	265	-	-	52	7	25 070	23 541	-	-	1 529
Moline	83	44	10	9	-	-	8 700	7 438	728	535	-
Rock Island	21	21	-	-	-	-	3 413	3 413	-	-	-
Dayton-Springfield, OH MSA	3 284	2 445	134	101	604	42	309 699	275 324	6 768	7 042	20 575
Dayton	148	40	2	-	106	2	7 415	3 851	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	6 889	-	-	3 278

See footnotes at end of table.

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or Businesses (Continued)

ompany	SIC	Telephone
nsolidated Stores Corp.	5719	(614) 278-6800
nsolidated Stores International	5719	(614) 278-6800
untrymark, Inc.	5153	(614) 548-8200
rug Emporium, Inc.	5912	(614) 888-6876
untington Bancshares Inc.	6021	(614) 476-8300
untington National Bank	6021	(614) 476-8300
ancaster Colony Corp.	3069	(614) 224-7141
ane Bryant, Inc.	5621	(614) 930-9200
mited Express, Inc.	5621	(614) 479-4000
mited Inc.	5621	(614) 479-7000
mited Stores Inc.	5621	(614) 479-2000
Mid-America Federal Savings & Loan	6035	(614) 278-3300
Nationwide Corp.	6311	(614) 249-7111
Nationwide Life Insurance Co.	6311	(614) 249-7111
Nationwide Mutual Fire Insurance	6331	(614) 249-7111
Nationwide Mutual Insurance Co.	6331	(614) 249-7111
Schottenstein Stores Corp	5311	(614) 221-9200
U S Health Corp Columbus	8062	(614) 261-5902
Warner Cable Communications	4841	(614) 792-7000
Wendy's International Inc.	5812	(614) 764-3100
Worthington Industries	3316	(614) 438-3210

Colleges and Universities

Bliss College, Columbus
Bradford School, Columbus
Capital University, Columbus
Central Ohio Technical College, Newark
Columbus College of Art and Design, Columbus
Columbus State Community College, Columbus
Devry Institute of Technology, Columbus
Franklin University, Columbus
Ohio Dominican College, Columbus
Ohio State University, Columbus
Ohio State University-Newark Campus, Newark
Ohio University-Lancaster, Lancaster
Pontifical College Josephinum, Columbus

DAYTON–SPRINGFIELD, OH (MSA)

Geographic Profile

Land Area

1683.7 square miles

Counties and Parishes

Clark
Greene
Miami
Montgomery

Ranking Highlights

116 *out of 319 in total* **land area**
281 *out of 319 in* **population growth**, *1970–1990*
128 *out of 310 in having the lowest* **unemployment** *rate*
55 *out of 310 in size of* **labor force**
157 *out of 318 in the percentage of* **college graduates**
100 *out of 292 in per capita personal* **income**
45 *out of 319 in number of* **manufacturing establishments**
152 *out of 318 in* **physicians** *per 1000 people*
116 *out of 318 in* **hospital beds** *per 1000 people*
118 *out of 267 in fewest* **crimes** *per 1000 people*
152 *out of 266 in fewest* **violent crimes** *per 1000 people*
47 *out of 319 in per capita* **federal funds and grants**

Quality of Life Indexes (Rate per 1000 population)

Crime rate in 1991: 58.4
Violent crime rate in 1991: 6.9
Physicians rate in 1992: 1.83
Hospital bed rate in 1991: 4.4

ACCRA Cost of Living Indexes

(First quarter 1993, average = 100)

Composite index: 99.3
Utilities index: 99.1
Housing index: 105.4

Overview

Dayton, the seat of Ohio's Montgomery County, is the focus of a two-county metropolitan statistical area. World-famous through the pioneering efforts of the Wright brothers, today Dayton is an aviation center and home of Wright-Patterson Air Force Base, headquarters of the U. S. Air Force bomber program. Dayton, once vulnerable to severe flooding, was the site of the first comprehensive flood control project of its kind. Today the city is at the center of industrial and high-technology development, serving traditional and new markets.

Dayton's balanced economy is supported principally by manufacturing, wholesale and retail trade, and services. Nine of the nation's largest manufacturing companies have established headquarters in the city. The Dayton area is experiencing economic expansion with the establishment of

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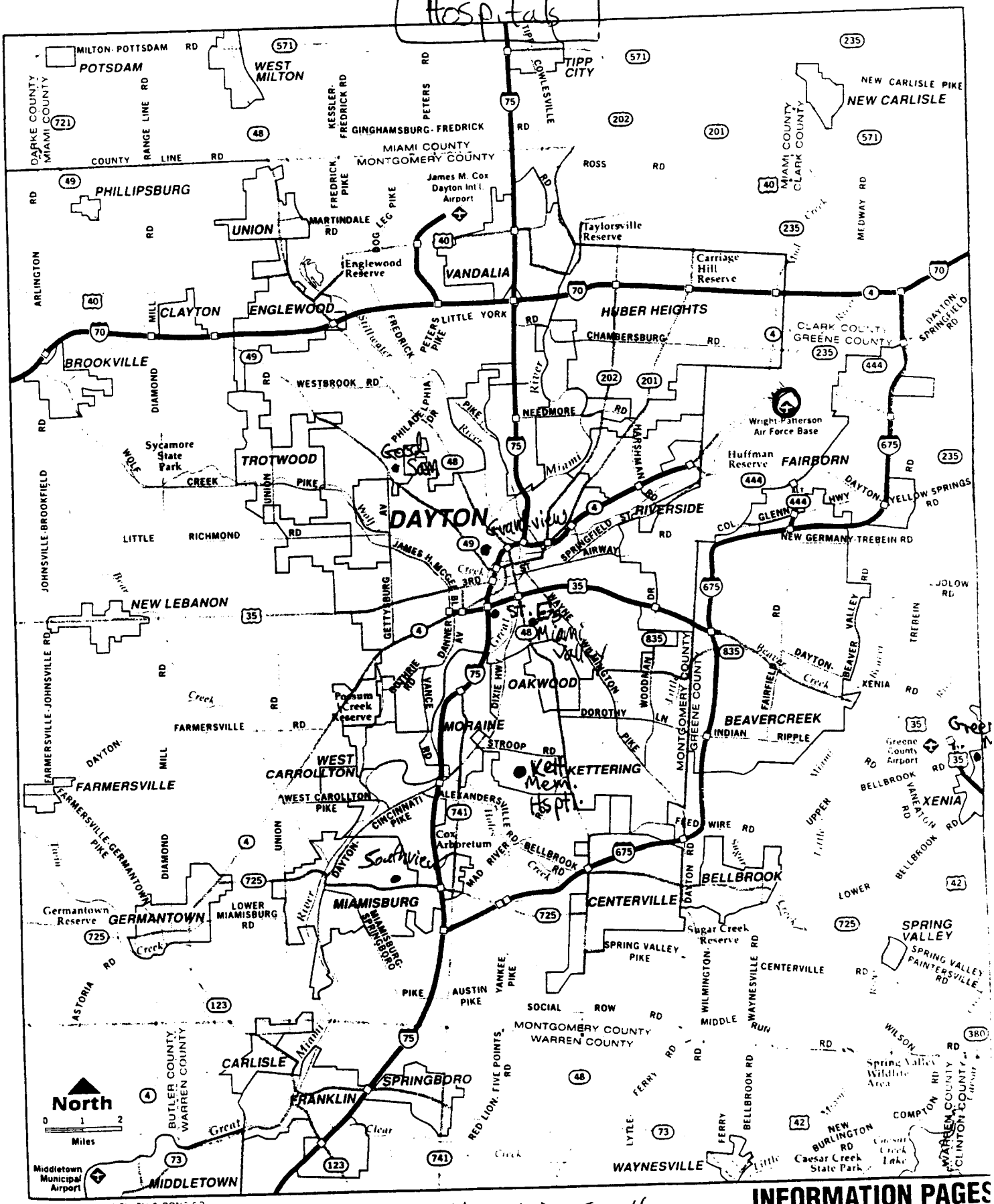
Attach 10

VIII. D. Health Care

2.9 inches 3.75 = 11 miles to Grandview Hospital

Dayton Overview

Hospitals



MAP BY R.R. DONNELLEY & SONS CO.
CARTOGRAPHIC SERVICES

Stuart D. Scott
DAASC-E
3 Aug 94

OCT 31 1994

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Attach 1d

VIII. P. Crime Rate

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[1]
Cumberland, Md.-W.V. M.S.A.	103,894												
(Includes Allegany County, Md., and Mineral County, W.V.)													
City of Cumberland	24,333	1,599		231	1,368	1	8	12	210	290	1,022	56	
Total area actually reporting	100.0%	3,205		404	2,801	1	17	19	367	580	2,104	117	
Rate per 100,000 inhabitants		3,084.9		388.9	2,696.0	1.0	16.4	18.3	353.2	558.3	2,025.1	112.6	
Dallas, Tx. M.S.A.	2,685,255												
(Includes Collin, Dallas, Denton, Ellis, Henderson, Hunt, Kaufman and Rockwall Counties.)													
City of Dallas	1,046,562	130,082		21,682	108,400	387	1,096	9,532	10,667	24,806	63,079	20,515	
Total area actually reporting	99.9%	226,887		30,192	196,695	470	1,721	11,350	16,651	45,260	123,056	28,379	
Estimated total	100.0%	226,951		30,197	196,754	470	1,721	11,351	16,655	45,273	123,096	28,385	
Rate per 100,000 inhabitants		8,451.7		1,124.5	7,327.2	17.5	64.1	422.7	620.2	1,686.0	4,584.1	1,057.1	
Danbury, Ct. M.S.A.	162,257												
(Includes part of Fairfield, Litchfield, and New Haven Counties.)													
City of Danbury	65,462	3,605		203	3,402	4	12	73	114	697	2,423	282	
Total area actually reporting	100.0%	5,705		243	5,462	6	17	77	143	1,267	3,804	391	
Rate per 100,000 inhabitants		3,516.0		149.8	3,366.3	3.7	10.5	47.5	88.1	780.9	2,344.4	241.0	
Danville, Va. M.S.A.	112,038												
(Includes Pittsylvania County and Danville City.)													
City of Danville	54,681	2,376		187	2,189	8	7	75	97	402	1,671	116	
Total area actually reporting	100.0%	3,283		243	3,040	16	20	81	126	617	2,254	169	
Rate per 100,000 inhabitants		2,930.3		216.9	2,713.4	14.3	17.9	72.3	112.5	550.7	2,011.8	150.8	
Davenport-Rock Island-Moline, Ia.-Il.[4] M.S.A.	356,252												
(Includes Scott County, Ia., and Henry and Rock Island Counties, Il.)													
City of:													
Davenport, Ia.	96,542	8,801		1,403	7,398	2	67	237	1,097	1,833	5,211	354	
Rock Island, Il.[4]	41,262				2,243	6		117	277	488	1,662	93	
Moline, Il.[4]	43,958				2,648	1		39	89	514	2,045	89	
Total area actually reporting	95.2%	18,550		2,198	16,352	11	72	422	1,693	3,772	11,928	652	
Estimated total	100.0%	19,381		2,256	17,125	12	73	440	1,731	3,918	12,491	716	
Rate per 100,000 inhabitants		5,440.3		633.3	4,807.0	3.4	20.5	123.5	485.9	1,099.8	3,506.2	201.0	
Dayton-Springfield, Oh. M.S.A.	966,619												
(Includes Clark, Greene, Miami and Montgomery Counties.)													
City of:													
Dayton	184,877	20,502		3,357	17,145	57	298	1,737	1,265	4,552	9,624	2,969	
Springfield	71,584	6,867		1,219	5,648	7	68	256	888	727	4,516	405	
Total area actually reporting	96.7%	51,788		6,163	45,625	82	620	2,447	3,014	9,454	30,972	5,199	
Estimated total	100.0%	53,091		6,256	46,835	83	629	2,474	3,070	9,656	31,877	5,302	
Rate per 100,000 inhabitants		5,492.4		647.2	4,845.2	8.6	65.1	255.9	317.6	998.9	3,297.8	548.5	
Daytona Beach, Fl. M.S.A.	416,379												
(Includes Flagler and Volusia Counties.)													
City of Daytona Beach	64,552	7,547		1,413	6,134	13	108	434	858	1,764	3,567	803	
Total area actually reporting	100.0%	24,898		3,514	21,384	36	262	821	2,395	6,444	13,283	1,657	
Rate per 100,000 inhabitants		5,979.6		843.9	5,135.7	8.6	62.9	197.2	575.2	1,547.6	3,190.1	398.0	
Decatur, Al. M.S.A.	133,829												
(Includes Lawrence and Morgan Counties.)													
City of Decatur	49,911	3,797		238	3,559	3	14	89	132	752	2,603	204	
Total area actually reporting	97.3%	4,890		359	4,531	6	24	101	228	1,125	3,130	276	
Estimated total	100.0%	5,118		388	4,730	6	25	107	250	1,172	3,268	290	
Rate per 100,000 inhabitants		3,824.3		289.9	3,534.4	4.5	18.7	80.0	186.8	875.7	2,441.9	216.7	
Decatur, Il. M.S.A.[4]	119,253												
(Includes Macon County.)													
City of Decatur[4]	85,354				5,070	4		208	481	1,417	3,493	160	
Total area actually reporting	95.3%				5,804	4		211	514	1,668	3,943	193	
Estimated total	100.0%				6,049	4		218	526	1,714	4,119	216	
Rate per 100,000 inhabitants					5,072.4	3.4		182.8	441.1	1,437.3	3,454.0	181.1	
Denver, Co. M.S.A.	1,701,831												
(Includes Adams, Arapahoe, Denver, Douglas and Jefferson Counties.)													
City of Denver	492,672	40,176		5,303	34,873	95	437	1,804	2,967	8,897	17,892	8,084	
Total area actually reporting	100.0%	112,893		12,827	100,066	140	883	3,175	8,629	21,511	65,008	13,547	
Rate per 100,000 inhabitants		6,633.6		753.7	5,879.9	8.2	51.9	186.6	507.0	1,264.0	3,819.9	796.0	

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[1]
Colorado Springs, Co. M.S.A.	**406,964**												
(Includes El Paso County.)													
City of Colorado Springs	288,188	21,444		1,385	20,059	25	231	387	742	3,865	15,000	1,194	
Total area actually reporting	100.0%	25,243		1,719	23,524	29	249	416	1,025	4,903	17,256	1,365	
Rate per 100,000 inhabitants		6,202.8		422.4	5,780.4	7.1	61.2	102.2	251.9	1,204.8	4,240.2	335.4	
Columbia, S.C. M.S.A.	**463,280**												
(Includes Lexington and Richland Counties.)													
City of Columbia	99,990	13,163		2,033	11,130	25	119	687	1,202	2,145	7,912	1,073	
Total area actually reporting	100.0%	33,922		5,322	28,600	50	401	1,499	3,372	6,789	18,882	2,929	
Rate per 100,000 inhabitants		7,322.1		1,148.8	6,173.4	10.8	86.6	323.6	727.9	1,465.4	4,075.7	632.2	
Columbus, Ga.-Al. M.S.A.	**248,015**												
(Includes Chattahoochee and Muscogee Counties, Ga., and Russell County, Al.)													
City of Columbus, Ga.	183,284	11,365		934	10,431	23	71	394	446	2,377	7,373	681	
Total area actually reporting	100.0%	14,619		1,589	13,030	28	105	453	1,003	3,102	9,088	840	
Rate per 100,000 inhabitants		5,894.4		640.7	5,253.7	11.3	42.3	182.7	404.4	1,250.7	3,664.3	338.7	
Columbus, Oh. M.S.A.	**1,389,327**												
(Includes Delaware, Fairfield, Franklin, Licking, Madison, Pickaway and Union Counties.)													
City of Columbus	638,533	64,778		7,221	57,557	138	650	3,747	2,686	16,398	32,983	8,176	
Total area actually reporting	86.0%	90,103		9,520	80,583	145	876	4,366	4,133	21,191	49,812	9,580	
Estimated total	100.0%	97,036		10,014	87,022	149	930	4,512	4,423	22,473	54,443	10,106	
Rate per 100,000 inhabitants		6,984.4		720.8	6,263.6	10.7	66.9	324.8	318.4	1,617.5	3,918.7	727.4	
Corpus Christi, Tx. M.S.A.	**358,271**												
(Includes Nueces and San Patricio Counties.)													
City of Corpus Christi	262,947	27,459		2,168	25,291	32	204	595	1,337	5,829	17,916	1,546	
Total area actually reporting	100.0%	31,119		2,498	28,621	37	213	625	1,623	7,050	19,852	1,719	
Rate per 100,000 inhabitants		8,685.9		697.2	7,988.6	10.3	59.5	174.4	453.0	1,967.8	5,541.1	479.8	
Cumberland, Md.-W.V. M.S.A.	**102,982**												
(Includes Allegany County, Md., and Mineral County, W.V.)													
City of Cumberland, Md.	24,095	1,409		187	1,222	.....	9	11	167	255	943	24	
Total area actually reporting	100.0%	2,960		345	2,615	1	23	19	302	630	1,905	80	
Rate per 100,000 inhabitants		2,874.3		335.0	2,539.3	1.0	22.3	18.4	293.3	611.8	1,849.8	77.7	
Dallas, Tx. M.S.A.	**2,513,093**												
(Includes Collin, Dallas, Denton, Ellis, Kaufman and Rockwall Counties.)													
City of Dallas	1,028,362	154,929		26,411	128,518	500	1,208	11,254	13,449	31,513	71,920	25,085	
Total area actually reporting	100.0%	252,297		33,515	218,782	600	1,795	13,017	18,103	53,191	132,228	33,363	
Rate per 100,000 inhabitants		10,039.3		1,333.6	8,705.7	23.9	71.4	518.0	720.3	2,116.6	5,261.6	1,327.6	
Danbury, Ct. M.S.A.	**162,754**												
(Includes part of Fairfield and Litchfield Counties.)													
City of Danbury	65,662	3,669		208	3,461	2	20	59	127	598	2,560	303	
Total area actually reporting	100.0%	5,713		262	5,451	5	35	66	156	1,063	3,966	422	
Rate per 100,000 inhabitants		3,510.2		161.0	3,349.2	3.1	21.5	40.6	95.9	653.1	2,436.8	259.3	
Danville, Va. M.S.A.	**110,441**												
(Includes Pittsylvania County and Danville City.)													
City of Danville	53,901	2,564		169	2,395	7	12	50	100	370	1,944	81	
Total area actually reporting	100.0%	3,590		249	3,341	10	30	60	149	597	2,609	135	
Rate per 100,000 inhabitants		3,250.6		225.5	3,025.1	9.1	27.2	54.3	134.9	540.6	2,362.3	122.2	
Dayton-Springfield, Oh. M.S.A.	**959,878**												
(Includes Clark, Greene, Miami and Montgomery Counties.)													
City of:													
Dayton	183,585	21,602		3,558	18,044	54	316	1,677	1,511	4,808	9,906	3,330	
Springfield	71,084	7,656		1,449	6,207	9	97	334	1,009	934	4,779	494	
Total area actually reporting	98.1%	55,252		6,591	48,661	83	685	2,472	3,351	10,460	32,334	5,867	
Estimated total	100.0%	56,049		6,645	49,404	83	690	2,488	3,384	10,586	32,888	5,930	
Rate per 100,000 inhabitants		5,839.2		692.3	5,146.9	8.6	71.9	259.2	352.5	1,102.8	3,426.3	617.8	
Daytona Beach, Fl. M.S.A.	**380,422**												
(Includes Volusia County.)													
City of Daytona Beach	63,543	9,271		1,535	7,736	13	79	463	980	2,494	4,500	742	
Total area actually reporting	100.0%	28,075		3,469	24,606	28	206	947	2,288	7,810	15,119	1,677	
Rate per 100,000 inhabitants		7,380.0		911.9	6,468.1	7.4	54.2	248.9	601.4	2,053.0	3,974.3	440.8	

See footnotes at end of table.

DAASC-DAYTON
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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	Aggra-vated assault	Burglary	Larceny-theft	Motor vehicle theft	Arson*
OHIO—Continued											
Madison Township (Montgomery County)	20,605	1,289	1,296	2	16	29	38	212	844	148	7
Mansfield	50,627	4,916	4,939	4	65	126	824	1,073	2,621	203	23
Maple Heights	27,089	986	988	.....	7	37	11	181	583	167	2
Marietta	15,026	584	585	.....	14	12	15	83	441	19	1
Marion	34,075	2,190	2,190	1	22	30	20	476	1,560	81	.....
Mason	11,452	449	449	.....	.....	10	21	59	343	16	.....
Massillon	31,007	1,446	1,453	1	19	34	73	183	1,056	80	7
Maumee	15,561	862	862	.....	3	10	32	119	633	65	.....
Mayfield Heights	19,847	503	506	4	1	9	11	81	348	49	3
Mentor	47,358	1,460	1,469	2	5	16	31	254	1,023	129	9
Miamisburg	17,834	1,194	1,209	2	10	13	56	169	843	101	15
Miami Township	22,539	755	773	1	5	5	12	129	574	29	18
Middleburg Heights	14,702	631	636	.....	.....	5	9	93	385	139	5
Middletown	46,022	2,700	2,726	2	19	51	68	557	1,865	138	26
New Philadelphia	15,698	648	651	.....	2	11	46	67	495	27	3
Niles	21,128	1,084	1,087	2	2	10	42	131	768	129	3
North Canton	14,748	314	314	.....	1	2	1	47	241	22	.....
North Olmsted	34,204	1,250	1,258	.....	7	12	13	151	886	181	8
North Ridgeville	21,564	364	367	.....	6	1	3	79	236	39	3
North Royalton	23,197	479	480	.....	5	.....	8	82	338	46	1
Norton	11,477	360	362	.....	3	5	21	82	218	31	2
Norwalk	14,731	474	477	1	4	3	4	47	405	10	3
Norwood	23,674	1,053	1,062	.....	3	29	.....	217	737	67	9
Oregon	18,334	1,129	1,139	.....	9	18	60	204	757	81	
Parma	87,876	2,614	2,649	.....	12	69	76	501	1,536	420	
Perkins Township	10,793	539	539	.....	.....	11	3	40	465	20	.....
Perrysburg	12,551	252	252	.....	.....	1	.....	41	196	14	.....
Perry Township (Stark County)	30,307	1,117	1,127	.....	2	19	139	177	724	56	10
Portsmouth	22,676	1,762	1,786	2	9	37	95	511	1,046	62	24
Randolph Township	13,525	291	291	.....	.....	4	13	53	202	19	.....
Reading	12,038	405	405	.....	3	4	4	58	310	26	.....
Reynoldsburg	25,748	1,207	1,220	.....	7	34	34	157	919	56	13
Salem	12,233	221	221	.....	.....	.....	15	8	188	10	.....
Sandusky	29,764	2,413	2,432	4	21	52	47	488	1,702	99	19
Seven Hills	12,339	127	128	.....	1	1	4	28	81	12	1
Shaker Heights	30,831	1,134	1,136	1	6	73	35	340	516	163	2
Sharonville	13,153	1,048	1,050	.....	5	25	10	216	739	53	2
Sidney	18,710	974	977	.....	12	9	25	163	742	23	3
Solon	18,548	373	376	.....	.....	1	11	56	271	34	3
South Euclid	23,866	502	507	.....	2	11	6	69	325	89	5
Springdale	10,621	664		.....	2	17	1	46	569	29	
Springfield	70,487	6,963	6,981	4	71	312	1,008	1,072	4,194	302	18
Springfield Township	38,509	1,549	1,550	.....	13	33	45	260	1,146	52	1
Steubenville[3]	22,125			.....	12	26		386	770	92	1
Stow	27,702	773	775	.....	4	4	23	94	623	25	2
Sylvania	17,301	509	512	.....	.....	8	5	70	395	31	3
Tallmadge	14,870	591	597	3	3	9	26	164	351	35	6
Tiffin	18,604	302	303	.....	.....	1	2	82	206	11	1
Toledo	332,943	31,994	32,540	37	422	1,748	1,334	6,268	17,571	4,614	546
Troy	19,478	803	806	.....	3	8	14	151	612	15	3
Union Township (Butler County)	39,703	1,425	1,437	.....	3	7	50	319	1,001	45	12
Union Township (Clermont County)	33,368	2,022	2,029	.....	15	18	14	221	1,649	105	7
University Heights	14,790	296	297	1	6	8	14	36	198	33	1
Urbana	11,353	616	617	.....	3	8	24	81	479	21	1
Vandalia	13,882	528	529	.....	2	6	5	84	401	30	
Van Wert	10,891	761	771	.....	7	6	33	83	602	30	

See footnote at end of table.

DAASC-DAYTON
OCT 31 1994

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	Aggra-vated assault	Burglary	Larceny-theft	Motor vehicle theft	Arson*
OHIO—Continued											
Bedford Heights	12,131	668	673	2	2	20	53	130	286	175	5
Berea	19,051	659	663	.....	3	9	24	127	423	73	4
Bexley	13,088	646	647	1	2	35	9	116	434	49	1
Blue Ash	11,860	461	463	.....	2	6	4	83	351	15	2
Boardman Township	41,796	2,029	2,035	.....	.....	38	22	254	1,497	218	6
Bowling Green	28,176	1,485	1,494	1	11	5	47	166	1,209	46	9
Brecksville	11,818	136	137	.....	.....	2	.....	27	91	16	1
Broadview Heights	12,219	199	201	.....	2	.....	5	23	141	28	2
Brook Park	22,865	951	955	.....	6	19	9	132	509	276	4
Bucyrus	13,496	751	763	.....	8	7	91	141	487	17	12
Cambridge	11,748	991	995	.....	4	12	26	98	833	18	4
Centerville	21,082	658	663	.....	.....	2	13	121	491	31	5
Chillicothe	21,923	1,912	1,920	3	12	20	39	342	1,412	84	8
Cincinnati	364,040	27,507	28,023	49	388	1,613	2,426	5;896	15,458	1,677	516
Cleveland	505,616	46,085	46,984	168	846	4,917	3,259	10,198	15,289	11,408	899
Cleveland Heights	54,052	1,716	1,716	2	2	45	1	142	1,218	306	.....
Columbus	632,910	62,703	63,642	89	647	3,541	2,745	14,828	32,387	8,466	939
Conneaut	13,241	313	316	.....	1	.....	3	57	243	9	3
Copley	11,130	573	581	.....	3	6	68	99	373	24	8
Cuyahoga Falls	48,950	1,907	1,929	.....	13	26	103	205	1,443	117	22
Dayton	182,044	20,895		47	321	1,475	1,246	4,678	10,155	2,973	
Defiance	16,768	815	816	.....	.....	1	10	108	680	16	1
Delaware	20,030	961	967	.....	6	15	16	154	727	43	6
Delhi Township	30,250	575	575	.....	3	6	1	72	475	18	.....
[illegible]er	11,329	409	410	.....	6	1	7	40	345	10	1
[illegible]lin	16,366	688	688	.....	2	4	20	98	541	23	.....
East Cleveland	33,096	2,482	2,525	13	38	275	232	623	699	602	43
Eastlake	21,161	770	772	.....	2	9	14	119	562	64	2
Elyria	56,746	3,189	3,206	5	35	112	131	787	1,874	245	17
Englewood	11,432	510	510	1	2	12	6	36	442	11	.....
Euclid	54,875	2,969	2,976	3	12	74	48	396	2,021	415	7
Fairborn	31,300	1,166	1,171	.....	7	15	28	201	845	70	5
Fairfield	39,729	2,282	2,286	2	9	24	93	404	1,626	124	4
Forest Park	18,609	1,501	1,502	.....	7	30	9	89	1,331	35	1
Franklin	11,026	584	584	.....	2	3	10	130	416	23	.....
Fremont	17,648	846	851	.....	6	31	38	159	560	52	5
Gahanna	27,791	965	971	.....	5	10	13	206	691	40	6
Garfield Heights	31,739	1,211	1,215	.....	5	69	61	229	602	245	4
Girard	11,304	358	359	.....	.....	1	5	57	247	48	1
Goshen Township	12,697	310	314	2	1	.....	6	72	210	19	4
Greenville	12,863	785	789	.....	2	6	7	102	638	30	4
Grove City	19,661	874	874	.....	8	15	25	134	622	70	.....
Hamilton	61,368	4,713	4,780	8	40	172	620	1,236	2,293	344	67
Hilliard	11,796	563	577	.....	4	6	12	114	408	19	14
Huber Heights	38,696	1,541	1,551	.....	7	16	19	174	1,250	75	10
Jackson Township	32,071	1,837	1,840	.....	8	35	45	256	1,414	79	3
Kent	28,835	1,112	1,126	.....	14	18	42	257	724	57	14
Kettering	60,569	2,894	2,917	1	15	33	14	558	2,126	147	23
Lakewood	59,718	1,481	1,486	1	9	19	21	129	1,095	207	5
Lancaster	34,507	2,450		.....	4	28	52	444	1,782	140	
Lebanon	10,453	552	552	.....	1	7	5	72	452	15	.....
Liberty Township	13,149	508	513	1	2	24	21	87	297	76	5
Lima	45,459	4,378	4,433	11	62	172	643	1,128	2,195	167	55
Lorain	71,245	2,820	2,832	3	50	100	115	964	1,405	183	12
Lyndhurst	15,982	220	226	.....	.....	6	2	48	146	18	6
[illegible]on Township (Lake County)	17,954	612	616	.....	1	4	21	151	410	25	4

DAASC-DAYTON
OCT 31 1994

VIII Q Federal Salary Rates

DAASC-DAYTON
OCT 31 1994

SALARY TABLE NO 94 DAY

INCORPORATING THE 3.77% LOCALITY PAY ADJUSTMENT
FOR THE LOCALITY PAY AREA OF DAYTON SPRINGFIELD, OH

Effective January 1994

ANNUAL Rates by Grade and Step

	1	2	3	4	5	6	7	8	9	10
GS-1	$12,352	$12,764	$13,174	$13,583	$13,995	$14,237	$14,641	$15,050	$15,068	$15,452
2	13,887	14,218	14,678	15,068	15,237	15,685	16,133	16,581	17,030	17,478
3	15,154	15,659	16,164	16,670	17,175	17,680	18,186	18,691	19,196	19,702
4	17,011	17,578	18,144	18,711	19,277	19,844	20,411	20,977	21,544	22,110
5	19,031	19,665	20,299	20,934	21,568	22,202	22,836	23,470	24,104	24,738
6	21,214	21,920	22,627	23,334	24,040	24,747	25,454	26,160	26,867	27,574
7	23,573	24,359	25,145	25,930	26,716	27,501	28,287	29,072	29,858	30,643
8	26,107	26,978	27,849	28,719	29,590	30,461	31,331	32,202	33,073	33,943
9	28,837	29,798	30,758	31,719	32,680	33,641	34,602	35,563	36,524	37,485
10	31,757	32,815	33,874	34,932	35,991	37,049	38,107	39,166	40,224	41,283
11	34,891	36,054	37,217	38,380	39,544	40,707	41,870	43,033	44,197	45,360
12	41,817	43,211	44,604	45,998	47,392	48,785	50,179	51,573	52,966	54,360
13	49,727	51,384	53,041	54,698	56,355	58,013	59,670	61,327	62,984	64,641
14	58,762	60,721	62,680	64,639	66,599	68,558	70,517	72,476	74,435	76,394
15	69,120	71,424	73,728	76,031	78,335	80,639	82,942	85,246	87,550	89,853

NOTE: Locality rates of pay are considered basic pay only for certain purposes--see "1994 Salary Tables" cover sheet.

AC-0107R

DEPARTMENT OF DEFENSE WAGE FIXING AUTHORITY
ALEXANDRIA, VIRGINIA 22331-1200

ISSUE DATE: 8 MARCH 1994

DAASC-DAYTON OCT 31 1994

SUBJECT: FEDERAL WAGE SYSTEM REGULAR AND SPECIAL PRODUCTION FACILITATING WAGE RATE SCHEDULES FOR THE WAGE AREA OF DAYTON, OHIO

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 103-123, DATED 28 OCTOBER 1993, 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-PA LEV
1	9.32	9.71	10.09	10.49	10.88	10.25	10.68	11.11	11.54	11.97	13.89	14.50	15.07	15.64	16.23	
2	10.08	10.50	10.92	11.34	11.76	11.09	11.55	12.01	12.47	12.93	14.45	15.07	15.66	16.25	16.85	
3	10.65	11.10	11.53	11.98	12.43	11.69	12.20	12.66	13.16	13.67	14.95	15.58	16.20	16.83	17.45	1
4	11.19	11.65	12.11	12.60	13.04	12.29	12.80	13.33	13.84	14.32	15.49	16.14	16.81	17.44	18.10	2
5	11.71	12.19	12.68	13.18	13.65	12.86	13.41	13.96	14.50	15.02	16.03	16.67	17.34	18.02	18.69	3
6	12.21	12.74	13.26	13.76	14.29	13.45	14.01	14.58	15.14	15.71	16.57	17.24	17.93	18.64	19.33	4
7	12.76	13.30	13.81	14.36	14.90	14.04	14.63	15.21	15.80	16.37	17.06	17.79	18.49	19.19	19.90	5
8	13.31	13.85	14.41	14.97	15.52	14.65	15.26	15.86	16.47	17.07	17.62	18.35	19.09	19.83	20.57	6
9	13.82	14.42	14.99	15.55	16.15	15.21	15.86	16.47	17.11	17.74	18.12	18.89	19.64	20.42	21.17	7
10	14.37	14.96	15.56	16.17	16.77	15.78	16.47	17.12	17.77	18.44	18.69	19.47	20.24	21.03	21.80	8
11	14.89	15.49	16.10	16.75	17.37	16.38	17.09	17.75	18.44	19.13	19.13	19.93	20.73	21.52	22.33	9
12	15.43	16.07	16.73	17.35	17.99	16.94	17.68	18.39	19.08	19.78	19.73	20.56	21.38	22.21	23.02	10
13	15.94	16.60	17.26	17.94	18.60	17.54	18.25	19.00	19.72	20.45	20.46	21.32	22.19	23.03	23.88	11
14	16.48	17.17	17.85	18.55	19.24	18.13	18.87	19.62	20.39	21.13	21.32	22.21	23.12	23.99	24.90	
15	16.98	17.70	18.41	19.11	19.82	18.70	19.48	20.24	21.05	21.83	22.34	23.27	24.20	25.14	26.05	
											WS-16	23.47	24.47	25.43	26.42	27.39
											WS-17	24.75	25.80	26.85	27.86	28.90
											WS-18	26.20	27.31	28.37	29.48	30.56
											WS-19	27.74	28.94	30.06	31.23	32.39

Ronald G. Bechtel
RONALD G. BECHTEL
ACTING DIRECTOR
TECHNICAL STAFF

ORDER DATE: 4 JANUARY 1994
EFFECTIVE DATE: 13 MARCH 1994
SUPERSEDES SCHEDULE ISSUED 16 MARCH 1993

03-09-1994 08:03 703 325 9776 DoD Wage Fixing Authority P.01

FORMAT

Part VIII: COMMUNITY INFORMATION DATA CALL QUESTIONS

Name of Activity: DAASC - TRACY

Duty Station: [illegible] SITE

VIII.A. General Obligation Bond Rating

VIII.A.1. Rating: Aaa

VIII.A.1. Date of Rating: 10-1-93

VIII.A.1. If used, "nearest municipality" name:
TRACY, CALIFORNIA

Source (identify and provide as an enclosure):
MOODY'S BOND RECORD July 1994 (Attach 1)

VIII.B. Local Area Public Transportation

VIII.B.2. Public Transportation to Installation (circle):

Yes / (No)

VIII.B.3. If Yes, List Public Transportation Systems:

1. NOT Applicable
2.
3.
4.
5.

Source(s): SAN JOAQUIN REGIONAL TRANSIT DISTRICT
1533 E. LINDSAY ST. (209) 948-5566
STOCKTON, CA 95205-4492

 Encl 8 DAASC-TRACY
OCT 8 1994

VIII.C. Airport

Distance from the Installation

* VIII.C.4.a Number of Miles: 19

* VIII.C.4.b Approximate Driving Time (minutes):

25 minutes

SOURCE: DDJC (TRACY)

VIII.C.5. Hub Classification (circle): Large Hub

Medium Hub

Small Hub

Non-Hub

VIII.C.6. Name and Street Address of Airport:

STOCKTON METROPOLITAN AIRPORT
5000 S. AIRPORT WAY
STOCKTON, CA 95206

Source(s): PLACES RATED ALMANAC (Attach 2)
STOCKTON PHONE BOOK (YELLOW PAGES)

VIII.D. Road Systems

VIII.D.7. Number of Main Interstate Highways: 1

VIII.D.8. Number of Spur Interstate Highways: 2

VIII.D.9. Number of four lane U.S. Highways: NOT APPLICABLE

VIII.D.10. Number of two lane U.S. Highways: NOT APPLICABLE

Source(s): AAA ROAD MAP/1993-94 (Attach 3

DAASC-TRACY

OCT 31 1994

VIII.E. Work Force Availability

Provide a separate submission. Be sure the submission is titled: "VIII.E. Work Force Availability." Be sure the submission identifies the name of the activity and the duty station.

Attach 4

VIII.F. **Vocational and Technical Education and Training**

VIII.F.14.

Type of Training/Instruction	Number of Voc/Tech Instituitions Offering the Type of Training/Instruction
COMPUTER SPECIALIST/OPERATOR	2 (Attach 5)

VIII.F.15. **Name & Address**

Humphreys College	Humphreys College
6650 Inglewood Ave	1012 11th St
Stockton Ca 95207	Modesto Ca 95350

Source(s): AMERICAN TRADE SCHOOLS DIRECTORY, 1994

VIII.G. **Colleges and Universities**

VIII.G.16. Number of Two-year Colleges: 7

DAASC-TRACY

OCT 31 1994

VIII.G.17 Colleges and Universities (Bachelor Degrees):

Name & Address of School

1. CSU-HAYWARD, HAYWARD CA 945[illegible]
2. CSU-STANISLAUS, 801 W MONTE VISTA AVE TURLOCK CA 95[illegible]
3. SAN JOSE STATE, 1 WASHINGTON SQ., SAN JOSE 95192
4. UNIVERSITY OF THE PACIFIC 3601 PACIFIC AVE. STOCKTON 95[illegible]
5.

Source(s): CALIFORNIA COLLEGES AND UNIVERSITIES
CALIFORNIA POSTSECONDARY EDUCATION COMMISSION
Suggested source not available

VIII.H. **Closure, Delayed Opening or Early Dismissal Caused by Adverse Climate Conditions**

there were none

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.			
2.			
3.			
4.			
5.			

Source(s): Public Affairs Office DDRW-DB
Fred Greene (209) 98[illegible]

DAASC-TRACY
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VIII.I. Area of Residence: Civilian Employees

VIII.I.20.	City/Town	County	State	% of Total
1.	STOCKTON	SAN JOAQUIN	CA	16
2.	TRACY	SAN JOAQUIN	CA	20
3.	MANTECA	SAN JOAQUIN	CA	24
4.				
5.				

Source(s): DDRW PERSONNEL RECORDS 7/27/94 Attached (Attach

VIII.J. Housing: Median Value of Owner Occupied Homes

VIII.J.21.	County/City	Median Value
1.	SAN JOAQUIN COUNTY	$121,700
2.		
3.		
4.		
5.		

Source(s): 1990 CENSUS OF HOUSING: GENERAL HOUSING CHARACTERISTICS, 1990 CH-1, TABLE 51, (Attach 7)

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DAASC-TRACY

VIII.K. Housing: Monthly Owner Costs

VIII.K.22.	County/City	Monthly Costs
1.	SAN JOAQUIN COUNTY	$848.00
2.		
3.		
4.		
5.		

Source(s): 1990 CENSUS OF HOUSING. DETAILED HOUSING CHARACTERISTICS. 1990 CH-2, TABLE 68 (Attach 8)

VIII.L. Housing: Median Rent

VIII.L.23.	County/City	Median Rent
1.	SAN JOAQUIN COUNTY	$415.-
2.		
3.		
4.		
5.		

Source(s): 1990 CENSUS OF HOUSING. GENERAL HOUSING CHARACTERISTICS. 1990 CH-1, TABLE 51 PREVIOUSLY ATTACHED. (Attach 7)

DAASC-TRACY
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VIII.M. New Housing Starts

VIII.M.24.	County/City	# of Housing Units/Permits 1990	1991	1992	1993
1.	San Joaquin Co.	2958	1912	2808	2572
2.					
3.					
4.					
5.					

Source(s): Bureau of the Census Construction Reports C40/90-13, C40/91-A, C40/92A, C40/93-1 Table 3. (Attach 9)

VIII.N. Education: K - 12

County/City	VIII.N.25. Ratio	VIII.N.26.a % Graduate	VIII.N.26.b. % College
1. San Joaquin Co.	23:1	96.3%	53.4%
2.			
3.			
4.			
5.			

Sources(s): Joseph O'Dell
San Joaquin County
Office of Education
[illegible]

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VIII.O. Health Care

VIII.O.27. Rate of Patient Care Physicians/1,000: 1.42

VIII.O.28. Number of Hospital Beds/1,000: 2.19

* VIII.O.29. Distance to Nearest Hospital:

* VIII.O.29.a. Number of Miles: 4

* VIII.O.29.b. Approximate Driving Time: 7 minutes

VIII.O.29.c. Name & Address:

TRACY COMMUNITY MEMORIAL HOSPITAL
1420 N. TRACY BLVD.
TRACY CA 95376 (835-1500)

Source(s): AMERICAN BUSINESS CLIMATE AND ECONOMIC PROFILES, 1994, PGE 109 (Attach 10)
LOCAL YELLOW PAGES
DDJC (TRACY)

VIII.P. Crime Rates

		1990	1991	1992
VIII.P.30.	Violent Crime Rate	819.1	890.3	1041.3
VIII.P.31.	Property Crime Rate	7504.6	7502.7	7130.6

Source(s): FBI, UNIFORM CRIME REPORTS FOR THE UNITED STATES, TABLE 6: INDEX OF CRIME MSA'S 1990, 91, 1992. (Attach 11)

DAASC-TRACY

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VIII.Q. Federal Salary Rates

		GS-9, step 4	WG-5, step 2
VIII.Q.32.a.	Per hour	$15.10	$12.10
VIII.Q.32.b.	Per Annum	$31,512.-	$25,252.70

		PP-G-S	PP-G-S	PP-G-S	PP-G-S
VIII.Q.33.		GS9-4			
VIII.Q.33.a.	Per hour	$15.10			
VIII.Q.33.b.	Per Annum	$31,512.-			

Source(s): FEDERAL PAY SCALE, JANUARY 1994 (ATTACH 12)
DoD WAGE FIXING AUTHORITY RATE SCHEDULE (ATTACH 13)

DAASC-TRACY

CALIFORNIA (cont'd)

Temple City Redevelopment Agcy.
Parking rev. ser. '74 -------- A
Templeton Unif. S.D.
Templeton Unif. S.D. Ed. Fac. Corp. ctfs. of part.
(Measure C Capital Proj.)
Series '93A ------- Con.(A)
Series '93B ------- Con.(A)
Thousand Oaks
Single family home mtge. rev. (FNMA MBS Coll.) ------- Aaa
Thousand Oaks Pub. Fin. Auth. ctfs. of part.
Dated 6-1-88 ------ Con.(A1)
Refunding dtd. 5-1-94 (AMBAC) Aaa
Thousand Oaks Recreational Facility
Golf course rev. ---------- Baa
Thousand Oaks Redevel. Agency
Single family mtge. rev. ref. dtd. 12-31-86 (AMBAC) ------- Aaa
Single family resid. mtge. rev.
Series '84B (FNMA Coll.) ---- Aaa
Thousand Oaks Blvd. Proj. tax alloc. ser. '85A, dtd. 12-1-85 (MBIA) - Aaa
Variable rate demand multi-family hsg. rev. (Ventu Park Apts. Proj.) ser. '89A (LOC-Dai-Ichi Kangyo Bank, Ltd., expiring 11-4-96, or earlier termination of LOC; VMIG expires upon conversion to fixed rate) ---------- A1/VMIG 1
Three Valleys Municipal Water Dist.
Ctfs. of part.
Dated 11-1-84 (MBIA) ----- Aaa
Dated 3-1-93 (FGIC) ------ Aaa
Miramar Water Treatment Water Transmission & Hydroelec. Generating Fac. lease purchase fin. (fixed rate ref. oblig.) ser. '86 (MBIA) ------------- Aaa
Tiburon -------------- Aa
Timber S.D. (now Conejo Valley Unif. S.D.) ------------- A1
Torrance
Torrance Imp. Corp.
Ctfs. of part.
(Equipment Acquis. Proj.) dtd. 2-2-87 ------------ Baa1
(Fire Station Lease Prog.) dtd. 9-1-91 ------------ A
(Police Fac. Ref.) dtd. 11-1-91 A
Torrance Mem. Hosp. Med. Ctr. rev.
Series '85 ----------- A1
Series '87A ---------- A1
Water rev. dtd. 3-1-84 (AMBAC) - Aaa
Torrance Improvement Corp.
Ctfs. of part.
(Improvements Proj.)
Dated 10-1-85 (AMBAC) (escrowed to 10-1-95) --- ♦ Aaa
Dated 9-1-86 (AMBAC) ---- Aaa
Torrance Public Fac. Corp.
Mortgage rev. dtd. 8-1-74 ---- A
Torrance Redevel. Agency
Downtown Redevel. Proj. tax alloc. Baa
Bonds dtd. 12-1-85 (escrowed to 12-1-95) ----------- ♦
Torrance Unif. S.D.
Los Angeles Co. Schools Regionalized Bus. Serv. Corp. ctfs. of part. 1992 ser. A --- Con.(Baa1)
Trabuco Canyon Pub. Fin. Auth.
Trabuco Canyon Water Dist Comm. Fac. Dists. 2, 5, 7, & 8
Special tax ref. rev. senior lien (Mello-Roos) ser. '94A, dtd. 4-1-94 (FSA) --------- Aaa
Water & wastewater ctfs. of part. rev. ser. '94C, dtd. 4-1-94 (FSA) Aaa
Tracy
Ctfs. of part. (Wastewater Enterprise Financing) dtd. 10-1-93 (AMBAC) -------- Aaa
Sewer rev. dtd. 4-1-75 (MBIA) -- Aaa
Variable rate demand multi-family hsg. ref. rev. ser. '92A (Sycamore Village Apts.) (LOC-Bank of America, N.T. & S.A., expiring 9-26-04, or earlier termination of LOC) ---------- Aa3/VMIG 1
Water rev.
Ctfs. of part. dtd. 1-1-88 (FGIC) Aaa
Refunding dtd. 10-1-93 (FGIC) - Aaa
Tracy Comm. Devel. Agency
Tax alloc.
Community Devel. Proj. ------ Baa
Tranquility U.H.S.D. -------- A1
Travis Unif. S.D.
Travis Unif. S.D. Fin. Corp. ctfs. of part. dtd. 9-1-92 ---- Con.(Baa1)
Tri-City Hosp. Dist. --------- A1
Insured rev.
Bonds dtd. 10-1-88 (MBIA) --- Aaa
Bonds dtd. 11-1-85 (MBIA) --- Aaa
Bonds dtd. 9-1-91 (MBIA Corp.) Aaa
Series '88 (MBIA Corp.) -- [illegible]
Trinity County
California Cos. Lease Fin. Aut[illegible] of part. ser. '86 ----- [illegible]
Trinity Co. Pub. Util. Dist.
Ctfs. of part. dtd. 3-1-83 (MBIA) Aaa

Triunfo Co. San. Dist. (cont'd)
due 6-1-95-08 (escrowed to 6-1-94) ------------ ♦
Revenue dtd. 10-1-92 (AMBAC) - Aaa
Triunfo San. Dist. (form. Triunfo Co. Sanit. Dist.) ----------- A1
1993 water installment ctfs. --- A
Truckee Donner Pub. Util. Dist.
Ctfs. of part.
(Headquarters Complex Proj.) dtd. 11-1-93 (AMBAC) ------- Aaa
(Water Sys. Imp. Proj.) dtd. 5-1-91 (MBIA Corp.) --------- Aaa
Dated 8-1-86 (AMBAC) ----- Aaa
Trust Receipts
(Lehman Brothers) ser. '93-24 SAVR-TRs & RI-TRs (relating to Los Angeles Dept. of Water & Power waterworks ref. rev. second issue of '93, due 5-15-01, 5-15-02 & 5-15-03) ----- Aa
Tulare
Sewer rev.
Bonds dtd. 4-15-93 (AMBAC) - Aaa
Bonds dtd. 6-1-72 -------- ♦
Series '88A, dtd. 11-1-88 (AMBAC) ------------- Aaa
Tulare County
Tulare Co. Public Fac. Corp. ctfs. of part.
Series '92A, dtd. 9-1-92 (MBIA Corp.) ------------- Aaa
Series '92B ------- Con.(Baa1)
Tulare Co. Housing Auth.
Mortgage rev. ref. (FHA ins. mtge. loan-La Serena Apts. Proj.) ser. '91 (Capital Guaranty) ------- Aaa
Multi-family hsg. rev. (Shady Lane Proj.) ser. '84 (Bank of America) Aa3
Tulare Co. Public Fac. Corp.
Ctfs. of part.
(County Civic Ctr.) ser. '85A, dtd. 12-15-85 (AMBAC) ------ Aaa
(Lindsay Health & Welfare Bldg.) dtd. 8-1-84 (AMBAC) ----- Aaa
Series '87 (BIG) -------- Aaa
Tulare Co. Schools Fin. Auth.
Burton Elem. S.D. convertible cap. apprec. ctfs. of part. (Land Acquisition Prog.) ser. '92A & B, dtd. 10-21-92 (FSA) ------ Aaa
Porterville H.S.D. convertible cap. apprec. ctfs. of part. (Land Acquisition Prog.) ser. '92A (FSA) Aaa
Tulare Lake Basin Wtr. Storage Dist.
Unlimited assess. -------- Baa
Tulare Lake Drainage Dist. ---- Baa
Unlimited benefit assess. ----- Baa
Tulare Parking Auth.
Lease rental ser. '74 ------- A
Tulare-Porterville Schs. Fin. Auth.
(Porterville U.H.S.D., Tulare City S.D. & Tulare Jt. U.H.S.D.)
Variable rate demand ctfs. of part. (1994 Cap. Imp. Fin. Proj.) (LOC-Bank of California, N.A., expiring 5-21-99, or earlier termination of LOC) ---- A2/VMIG 1
Turlock -------------- A1
Emanuel Med. Ctr., Inc. ctfs. of part. dtd. 2-1-85 (MBIA) ------ Aaa
Multi-family hsg. rev. (Arbor Devel. Proj.) ser. '85 (Bank of America) Aa3
Turlock Irrigation Dist. ------ Aa
Adjustable rate ctfs. of part. (Gas Turbine Generation Proj.) ser. '84 (FGIC) ------------ Aaa
Ctfs. of part.
(California Special Dist. Lease Fin. Prog.) ser. '89D (FGIC) ---- Aaa
Series '91 ------------ Baa1
Electric rev.
Series '80 ------------ ♦
Series '86A, dtd. 5-1-86, due 1-1-00-01 & 1-1-18 (escrowed to 1-1-96) ----------- ♦
Series '92A, dtd. 5-15-92 (MBIA Corp.) ------------- Aaa
Floating rate ctfs. of part. (Turlock Irr. Dist. Admin. Proj.) ser. '85 (FGIC) ---------- Aaa/VMIG 1
Revenue ser. '88A (LOC-Canadian Imperial Bank of Commerce, expiring 10-1-95, conversion to fixed rate, or earlier termination of LOC) ----------- Aa3/VMIG 1
Turlock Jt. U.H.S.D.
Turlock Public Schools Fin. Agcy. ctfs. of part. (1991 East/West Wing Reconst. Proj.) dtd. 12-1-91 Baa1
Tustin
Water rev. ctfs. of part. dtd. 4-1-93 (MBIA Corp.) ----------- Aaa
Tustin Assessment Dist. 85-1
Improvement (unit pricing & demand modes) (CONF LOC-Sanwa Bank; LOC-Mitsubishi Trust & Banking Corp., expiring 12-22-94, conversion to a fixed or unit pricing mode greater than 3 years, or earlier termination of

Tustin Assessment Dist. 86-2 (cont'd)
conversion to fixed rate, or earlier termination of LOC) ---- A2/VMIG 2
Tustin Comm. Redevelopment Agency
Center Redevel. Proj. tax alloc. dtd. 11-1-82 (MBIA) ---- Aaa
Town Center Area Redevel. Proj. tax alloc.
Bonds dtd. 7-15-91 (AMBAC) - Aaa
Refunding dtd. 7-1-87 (MBIA Corp.) ---- Aaa
Tustin U.H.S.D. (assmd. by Tustin U.S.D., Irvine U.S.D. & Saddleback Vall. U.S.D.) ---- A
Tustin Water Corp.
Lease rental ---- A
Ukiah
Electric rev.
Bonds dtd. 6-1-92 (MBIA Corp.) Aaa
Bonds dtd. 9-1-83 (escrowed to 6-1-94) ---- ♦
Refunding ser. '86A, dtd. 6-1-86 (escrowed to 6-1-96) ---- ♦
Series '86B, dtd. 8-1-86 (escrowed to 6-1-96) ---- ♦
Ukiah Unif. S.D. ---- Baa1
Ukiah Unif. S.D. School Bldg. Corp. ctfs. of part.
(Measure A Capital Projects) dtd. 6-1-93 ---- Con.(Baa1)
Dated 8-1-88 (AMBAC) ---- Aaa
Ukiah Unif. S.D. Bldg. Corp.
Lease rental ser. '76 ---- Baa1
Union City
Multi-family hsg. rev.
Series '85A (Sierra Green Apts. Proj.) (LOC-Citibank, N.A., expiring 10-1-95, or earlier termination of LOC) ---- A1
Series '85B (Skylark Apts. Proj.) (LOC-Citibank, N.A., expiring 11-1-95, conversion, or earlier termination of LOC) ---- A1
Union City Public Fac. Corp. ctfs. of part. dtd. 2-1-86 ---- Baa1
Variable rate demand hsg. mtge. rev. (Greenhaven Apts. Proj.) ser. '90A (LOC-Mitsubishi Trust & Banking Corp., expiring 7-7-97, conversion to fixed rate, or earlier termination of LOC) --- Baa1/VMIG 2
Union City Comm. Redevel. Agency
Tax alloc. dtd. 7-1-93 (AMBAC) - Aaa
Union S.D. ---- A
Union San. Dist.
Union San. Dist. Fin. Auth.
Sewer rev. ---- A
United Wtr. Conserv. Dist. ---- A
United Wtr. Conserv. Dist. Pub. Fac. Fin. Corp. ctfs. of part.
(1993 Public Fac. Proj.) dtd. 5-15-93 (FSA) ---- Aaa
Upland
San Antonio Comm. Hosp. ctfs. of part.
Bonds dtd. 10-1-88 (Ins. mat. 1-1-92-03 & 1-1-05) (MBIA Corp.) ---- Aaa
Series '86A, dtd. 11-1-86 (AMBAC) ---- Aaa
Upland Comm. Redevel. Agency ctfs. of part.
(Police Bldg. Ref. Proj.) dtd. 4-1-92 (AMBAC) ---- Aaa
(Police Station Proj.) dtd. 8-1-86 (FGIC) ---- Con.(A)
(Water Sys. Imp. Proj.)
Dated 4-1-92 (FGIC) ---- Aaa
Dated 8-1-86 (FGIC) ---- Aaa
Variable rate demand apt. devel. rev.
Series '85A (Mountain Springs) (LOC-The Tokai Bank, Ltd., expiring 11-10-99, or earlier termination of LOC) ---- A2/VMIG 2
Upland Civic Ctr. Bldg. Auth.
Lease rental ---- A
Upland Housing Auth.
Multi-family hsg. rev. ser. '85A (Upland Village Green Proj.) (LOC-Bank of Tokyo, Ltd., expiring 9-1-97, conversion, or earlier termination of LOC) ---- Aa3/VMIG 1
Upland S.D. ---- A
Vacaville
Ctfs. of part. (1985 Municipal Imp. Ref. Prog.) dtd. 7-1-85 (Capital Guaranty) ---- Aaa
Home mtge. rev. dtd. 12-1-84 (FGIC) ---- Aaa
Multi-family rental hsg. rev. ser. '85C (Gibraltar Comm. Builders) dtd. 9-1-85 (FGIC) ---- Aaa
Sewer rev. ser. A & B (escrowed to maturity) ---- ♦
Vacaville Public Fin. Auth. ctfs. of part.
(Community Ctr., Theater & Lib. Proj.)
Dated 2-1-94 (AMBAC) ---- Aaa
Dated 7-1-90 ---- Con.(A)

Vacaville (cont'd)
(form. Security Pacific National Bank, N.A.), expiring 4-1-95, or earlier termination of LOC) Aa3/VMIG 1
Water rev. ---- Baa
Vacaville Public Fin. Auth.
Redevelopment Proj. (Community & 1505/80 Proj. Area) tax alloc. rev.
Bonds dtd. 4-15-88 (escrowed to 9-1-97) ---- ♦
Refunding dtd. 10-1-92 (MBIA) - Aaa
Vacaville Unif. S.D. ---- A1
Vacaville Unif. S.D. Pub. Fac. Fin. Corp. (LOC-Fuji Bank, Ltd., expiring 6-1-95, conversion, or earlier termination of LOC) ---- A1/VMIG 1
Vacaville Unif. S.D. Pub. Fac. Fin. Corp.
Ctfs. of part. dtd. 6-1-92 Con.(A)
Val Verde S.D. Pub. Ed. Fac. Fin. Corp.
Val Verde United S.D. 1992 ctfs. of part. (Tomes Rivera Middle School) dtd. 9-15-92
(LOC-National Westminster Bank, PLC, expiring 9-26-97, or earlier termination of LOC) ---- Aa2
Val Verde Unif. S.D. (form. S.D.) ---- A
Vallecito U.S.D. ---- Baa
Vallejo
Home mtge. rev. dtd. 3-1-85 (FGIC) Aaa
Water imp. rev. dtd. 11-1-92 (FGIC) ---- Aaa
Vallejo Housing Auth.
Variable rate demand multi-family hsg. rev. (Crow Western Proj. Phase 2) ser. '85C (rating effective upon receipt of executed documents) (LOC-Citibank, N.A., expiring 1-10-99, conversion to fixed, or earlier termination of LOC) ---- A1/VMIG 1
Vallejo Imp. Dist. 81
1915 Act dtd. 9-2-75 (MBIA) -- Aaa
Vallejo Redevel. Agcy.
Lease rev. ref. dtd. 10-1-77 (MBIA) Aaa
Vallejo San. & Flood Cont. Dist.
Ctfs. of part. (Financing Projects) dtd. 7-1-93 (FGIC) ---- Aaa
Independent Pub. Fac. Corp. ctfs. of part. dtd. 11-1-88 (escrowed to 11-1-98) ---- ♦
Valley Center Munic. Wtr. Dist. ---- Baa
Valley Center U.S.D.
Bonds dtd. 1-1-93 (MBIA Corp.) - Aaa
Valley Oaks U.S.D. (now Conejo Valley Unif. S.D.) ---- A1
Vandenberg Village Comm. Svces. Dist.
Sewer rev. dtd. 11-1-88 (Capital Guaranty) ---- Aaa
Water rev. dtd. 11-1-88 (Capital Guaranty) ---- Aaa
Ventura County
Ventura Co. Public Fac. Corp.
Ctfs. of part.
Dated 5-1-85 ---- A1
Ventura Co. Comm. College Dist.
Ventura Co. Pub. Fac. Fin. Corp. ctfs. of part. dtd. 4-1-85 ---- Baa
Ventura Co. Flood Cont. Dist.
Zone 3 ---- A1
Bonds dtd. 5-1-76 (MBIA) ---- Aaa
Ventura Co. Public Fac. Corp.
Lease rental ser. '76A & B ---- A1
Ventura Co. ctfs. of part. ser. '87 (Crossover Ref. & New Proj. Issue) dtd. 2-1-87 ---- A1
Ventura Co. 1993 ctfs. of part. (Public Fac. Corp. IV) dtd. 1-15-93 ---- Con.(A1)
Ventura Co. Supt. of Schs.
Office-Ventura Co. Sch. Pub. Fac. Fin. Corp.
Ctfs. of part.
(1992 Financing Projects) ser. A, dtd. 12-1-92 ---- Con.(A)
(1992 Financing Proj.) ser. B, dtd. 12-1-92 ---- Con.(A1)
Dated 5-1-86 ---- A1
Ventura Co. Wtrks. Dist. 1 ---- A
(Moorpark Co. Sanit. Dist. Area) ---- A
Victor Elem. S.D. Financing Corp.
Victor Elem. S.D. variable rate demand ctfs. of part. (1993 School Constr. Fin. Proj.) (LOC-National Westminster Bank, PLC, expiring 5-15-98, conversion to fixed, or earlier termination of LOC) ---- Aa2/VMIG 1
Victor Valley U.H.S.D.
Victor Valley U.H.S.D. Fin. Corp. ctfs. of part. dtd. 11-1-90 --- Con.(A)
Victorville ---- A
Victorville Redevel. Agcy.
Tax alloc. (Bear Valley Rd. Redevel. Proj.) ser. '94A & B, dtd. [illegible] (FSA) ---- Aaa
Victorville-Victorville Pub. F[illegible]
Lease rental ---- Baa1
Visalia
Industrial devel. rev. (Akers West [illegible]

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Attach 1

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CALIFORNIA (cont'd)

Visalia (cont'd)
conversion, or earlier termination of LOC) ---- Aa3/VMIG 1
Visalia Area Hosp. Auth. lease rental ---- A
Visalia Pub. Bldg. Auth. variable rate demand ctfs. of part. (1991 Convention Center Expansion Proj.) (LOC-Bank of California, N.A., expiring 6-4-99, conversion to fixed rate, or earlier termination of LOC) ---- A2/VMIG 1
Visalia Pub. Bldg. Auth. variable rate demand ctfs. of part. (1991 Convention Center Expansion Proj.) (LOC-Union Bank of Switzerland, expiring 6-3-94, conversion to fixed rate, or earlier termination of LOC) ---- Aaa/VMIG 1
Wastewater rev. dtd. 12-1-92 (MBIA Corp.) ---- Aaa
Visalia Comm. Redevel. Agency
East Visalia Redevel. Proj. variable interest short term adj. (LOC-National Westminster Bank, PLC, expiring 6-20-94, conversion to flexible rate, or earlier termination of LOC) ---- Aa2/VMIG 1
Visalia Pub. Fin. Auth.
Tax alloc.
(Central Visalia & Mooney Blvd. Redevel. Proj. Area) ---- Baa
Visalia Unif. S.D.
Ctfs. of part. dtd. 12-27-90 (MBIA Corp.) ---- Aaa
Visalia Unif. S.D. Fac. Corp. ctfs. of part. dtd. 6-1-89 ---- Baa1
Visalia Unif. S.D. Ed. Fac. Corp.
Lease rental ---- A
Vista
Vista Joint Powers Fin. Auth. ctfs. of part. (Sycamore Mobile Home Park) dtd. 1-1-90 ---- Baa1
Vista Irrigation Dist. ---- A
Refunding rev. dtd. 4-1-87 (AMBAC) ---- Aaa
Vista Joint Powers Fin. Auth.
Lease rev. (Vista) dtd. 1-1-90 Con.(Baa1)
Vista Sanitation Dist. ---- A
Vista Unif. S.D.
Vista Unif. S.D. Imp. Corp. ctfs. of part.
(Breeze Hill Elem. & Roosevelt Middle School Proj.) dtd. 12-1-93 (MBIA Corp.) ---- Aaa
Dated 8-15-91 (MBIA Corp.) ---- Aaa
Series '93A, dtd. 12-21-93 (FSA) Aaa
Vista-San Diego Co. Bldg. Auth.
Lease rev. dtd. 2-1-76 (escrowed to 2-1-04) ---- ♦ Aaa
Walnut Creek
John Muir Memorial Hosp.
Ctfs. of part.
Dated 1-1-87 (MBIA) ---- Aaa
Dated 1-15-94 (MBIA Corp.) - Aaa
Dated 11-1-85 (MBIA) (escrowed to 11-1-95) ---- ♦ Aaa
Dated 2-1-90 (MBIA Corp.) - Aaa
Variable rate demand multi-family mtge. rev. issue '88A (Creekside Dr. Apts.) (LOC-Bank of America, N.T. & S.A. (form. Security Pacific National Bank, N.A.), expiring 4-15-97, or conversion) ---- Aa3/VMIG 1
Walnut Creek Pub. Fac. Fin. Auth.
Walnut Creek Redevel. Agcy. rev. (South Locust Street Garage Proj.) Baa1
Walnut Public Fin. Auth.
Tax alloc. rev. ---- Aaa
Walnut Valley Bldg. Corp.
Lease rental ser. '78 (Walnut Valley Water Dist. lease) ---- A1
Walnut Valley Improvement Agency
Residential mtge. rev. dtd. 3-1-85 (FGIC) ---- Aaa
Walnut Valley Unif. S.D. ---- A1
Series '91A, dtd. 8-1-91 (MBIA Corp.) ---- Aaa
Series '91B, dtd. 5-1-92 (AMBAC) Aaa
Walnut Valley Fin. Corp. ctfs. of part.
Dated 1-1-88 ---- ♦
Dated 12-1-87 ---- ♦
Dated 3-1-89 ---- Con.(A)
Walnut Valley Water Dist.
Improvement Dist. 3 ---- A1
Walnut Valley Bldg. Corp. ctfs. of part.
(Bedillo/Grand Trans. Main & Term. Storage Proj.) dtd. 2-1-92 (FGIC) ---- Aaa
Dated 12-15-84 ---- ♦
Dated 2-15-88 ---- A1
Wasco Public Util. Dist.
Sewer rev. dtd. 4-11-89 (BIG) -- Aaa
Wasco Union S.D.
Wasco Union S.D. Fin. Corp. ctfs. of part. (1990 Capital Proj.) dtd. 10-1-90 ---- Con.(Baa1)
Washington Hosp. Auth.
Lease rental ---- A

Washington Twp. Hosp. Dist. (cont'd)
Industrial Bank of Japan, Ltd., expiring 2-27-99, conversion to a flexible or term mode, or earlier termination of LOC) ---- Aa3/VMIG 1
Hospital rev. ---- A
Washington U.H.S.D. (Fresno Co.) - Baa1
Series '88A, dtd. 2-1-89 (AMBAC) Aaa
Washington U.S.D. (Monterey Co.) - A1
Bonds dtd. 6-1-91 (MBIA Corp.) - Aaa
Watsonville
Sewer rev.
Bonds dtd. 9-1-85 (MBIA) ---- Aaa
Series '91A, dtd. 5-1-91 (MBIA Corp.) ---- Aaa
Solid waste rev. ser. A, dtd. 9-1-91 (MBIA Corp.) ---- Aaa
Water rev. ---- Baa1
Series '91A, dtd. 5-1-91 (MBIA Corp.) ---- Aaa
Watsonville Redevel. Agcy.
Tax alloc.
(Central Downtown Redevel. Proj.) ser. '85A (Capital Guaranty) -- Aaa
West & Central Basin Financing Auth.
(Central Basin) rev.
Bonds dtd. 7-1-93 (FGIC) ---- Aaa
(West Basin) rev.
Series '93A, B & C, dtd. 7-1-93 (AMBAC) ---- Aaa
Revenue dtd. 8-1-92 (AMBAC) -- Aaa
West Basin Municipal Water Dist.
West Basin Munic. Water Dist. Pub. Fac. Corp. ctfs. of part.
(West Basin Wtr. Reclamation Prog.)
Dated 7-1-91 ---- A
Dated 7-1-91, due 8-1-11 (escrowed to 8-1-00) ---- ♦
Dated 7-1-91, due 8-1-93-04 & 8-1-16 (AMBAC) (escrowed to 8-1-00) ---- Aaa
West Contra Costa U.S.D. (form. Richmond U.S.D.)
West Contra Costa U.S.D. Fin. Corp. ctfs. of part. (1994 Ref.) dtd. 1-1-94 ---- Ba
West Covina
Queen of the Valley Hosp. ctfs. of part. ---- A
West Covina Pub. Fin. Auth.
Water rev.
Bonds dtd. 5-1-94 (AMBAC) -- Aaa
West Covina Public Fin. Auth.
Tax alloc. rev. dtd. 1-15-93 (Capital Guaranty) ---- Aaa
Water rev. (Water Sys. Cap. Imp. Proj.) ---- A
West Covina Redevelopment Agency
Ctfs. of part.
(Barranca-Garvey Pub. Pkg. Proj.) (LOC-Citibank, expiring 5-1-94, or earlier termination of LOC) - A1
Series '85A (Queen of the Valley Hosp. Proj.) (LOC-Bank of Tokyo, Ltd., expiring 6-1-95, conversion, or earlier termination of LOC) ---- Aa3/VMIG 1
Tax alloc.
(Revitalization Redevel. Proj. 1) dtd. 5-1-83 (AMBAC) ---- Aaa
Central Business Dist. Redevel. Proj. ref. ser. '86A (LOC-National Westminster Bank, PLC, expiring 3-28-97, or earlier termination of LOC) ---- Aa2/VMIG 1
Eastland Proj. dtd. 11-1-82 (MBIA) ---- Aaa
Eastland Redevel. Proj. ref. ser. '86B (LOC-National Westminster Bank, PLC, expiring 3-28-97, or earlier termination of LOC) Aa2/VMIG 1
West Covina Central Bus. Dist. Proj. dtd. 11-1-82 (MBIA) --- Aaa
1988 lease rev. ref. (Lakes Pub. Parking Proj.) (LOC-National Westminster Bank, PLC, expiring 9-8-95, or earlier termination of LOC) ---- Aa2
West Covina-Los Angeles Co./West Covina Civic Center Auth.
Ctfs. of part. (Civic Center Complex) dtd. 9-1-84 ---- ♦
West End Comm. Fin. Auth. (Chino)
Revenue (ctfs. of part.) ser. A, dtd. 8-1-91 ---- Con.(Baa)
West End Comm. Fin. Auth. (Ontario & Rancho Cucamonga)
Revenue (ctfs. of part.) ser. B, dtd. 8-1-91 ---- Con.(Baa1)
West End Comm. Fin. Auth. (Ontario)
Revenue (ctfs. of part.) ser. C, dtd. 10-1-91 ---- Con.(Baa1)
West End Water Devel. Treatment & Conserv. Jt. Powers Auth.
Ctfs. of part. dtd. 8-18-90 ---- A
West Kern Co. Comm. College Dist.
Ctfs. of part.
Capital Imp. Proj. dtd. 5-1-83 (AMBAC) ---- Aaa
West Sacramento Financing Auth.

West Sacramento Redevel. Agency
Tax alloc. (West Sacramento Redevel Proj.)
Bonds dtd. 6-15-94 (MBIA Corp.) Aaa
West San Bernardino Co. Water Dist.
Improvement Dist. 1 ---- A
Western Placer U.S.D.
Series '93A, dtd. 8-1-93 (FGIC) - Aaa
Westlake (Vill.)
Ctfs. of part. (Library Land Acquis. Proj.) dtd. 6-1-92 ---- A
Westminster
Water rev. ---- Ba
Westminster Pub. Fin. Auth.
Ctfs. of part. (1993 Water Sys. Imp. Proj.) ---- Baa
Westminster Redevel. Agency
(Westminster Commercial Redevel. Proj. 1) tax alloc. ---- Baa1
Single family mtge. ctfs. of part. dtd. 6-15-85 (due 6-1-87-98 & 12-1-87-98 inclusive & 12-1-04, 6-1-12, 6-1-18) (AMBAC) --- Aaa
Westside Union S.D. ---- A
Series '89A (MBIA Corp.) ---- Aaa
Series '90B, dtd. 8-1-90 (AMBAC) Aaa
Wheeler Ridge-Maricopa Wtr. Storage Dist. ---- A1
Whisman S.D. ---- A
Bonds dtd. 7-1-88 (MBIA Corp.) - Aaa
Whittier
Education fac. rev. (Whittier College)
Series '89A, dtd. 12-14-89 (escrowed to 12-1-96) ---- ♦ Aaa
Series '89B, dtd. 12-1-89 (escrowed to 12-1-96) ---- ♦ Aaa
Presbyterian Intercommunity Hosp. ins. health fac. rev.
Bonds dtd. 9-15-85 (MBIA) (escrowed to 6-1-95) ---- ♦ Aaa
Ref. dtd. 3-1-87 (MBIA Corp.) -- Aaa
Solid waste rev.
Series '89A (BIG) ---- Aaa
Series '93A, dtd. 12-1-93 (AMBAC) ---- Aaa
Water rev.
Bonds dtd. 9-1-87 (AMBAC) -- Aaa
Series '93A, dtd. 7-1-93 (AMBAC) ---- Aaa
Whittier Redevelopment Agency
Ctfs. of part. (Hotel Fac. I) (LOC-Bank of America, N.T. & S.A. (form. Security Pacific National Bank, N.A.), expiring 12-15-94, or earlier termination of LOC) --- Aa3
William S. Hart U.H.S.D. ---- A1
William S. Hart U.H.S.D. Ed. Fac. Corp.
Lease rental dtd. 6-1-78 (MBIA) - Aaa
Willits
Ctfs. of part. (Willits Munic. Water Sys. Ref. Proj.) dtd. 12-1-93 (MBIA Corp.) ---- Aaa
Winters Jt. Unif. S.D. ---- A
Woodland
Ctfs. of part. ser. '89 ---- A
Woodland Pub. Fac. Corp. ctfs. of part. (Wastewater Sys. Ref. Proj.) dtd. 12-1-92 (AMBAC) ---- Aaa
Woodland Public Imp. Corp. ctfs. of part.
Dated 3-1-88 (Wastewater Sys. Imp.) (AMBAC) ---- Aaa
Dated 3-1-94 (Pub. Library Refinancing Proj.) ---- A
Woodland Jt. Unif. S.D. ---- Baa1
Wright S.D. (now Elem.)
Series '93A, dtd. 5-12-93 (Capital Guaranty) ---- Aaa
Yolo County
California Counties Lease Fin. Auth. ctfs. of part.
Dated 4-1-87 ---- Baa
Dated 4-4-88 ---- Baa1
Single family mtge. rev. dtd. 3-1-85 (FGIC) ---- Aaa
Yolo Co. Comm. Fac. Dist. 1989-1
Special tax
(Davis Branch Library) (Mello-Roos) ---- A1
Yolo Co. Flood Cont. & Wtr. Conserv. Dist.
Ctfs. of part. (Tehama-Colusa Canal Wtr. Supp. Proj.)
Series '89A, dtd. 9-15-89 (FGIC) Aaa
Series '90A, dtd. 6-1-90 (FGIC) - Aaa
Zone 4 ---- A
Yolo Co. Housing Auth.
Multi-family hsg. rev.
(Tandem/Strong Proj.) ser. '84A (Bank of America) ---- Aa3
1992 ref. rev. (Russell Park Apts.) (Loan to Lenders Agreement-Bank of America) ---- Aa3
Yorba Lind[illegible]
Yorba L[illegible] Fin. Auth. ctfs. of part. [illegible] (Equip. Proj.) dtd. 5-1-9[illegible] ---- Con.(A)
Yorba Lin[illegible] Wtr. Dist.
(Western Service Area) ---- A1

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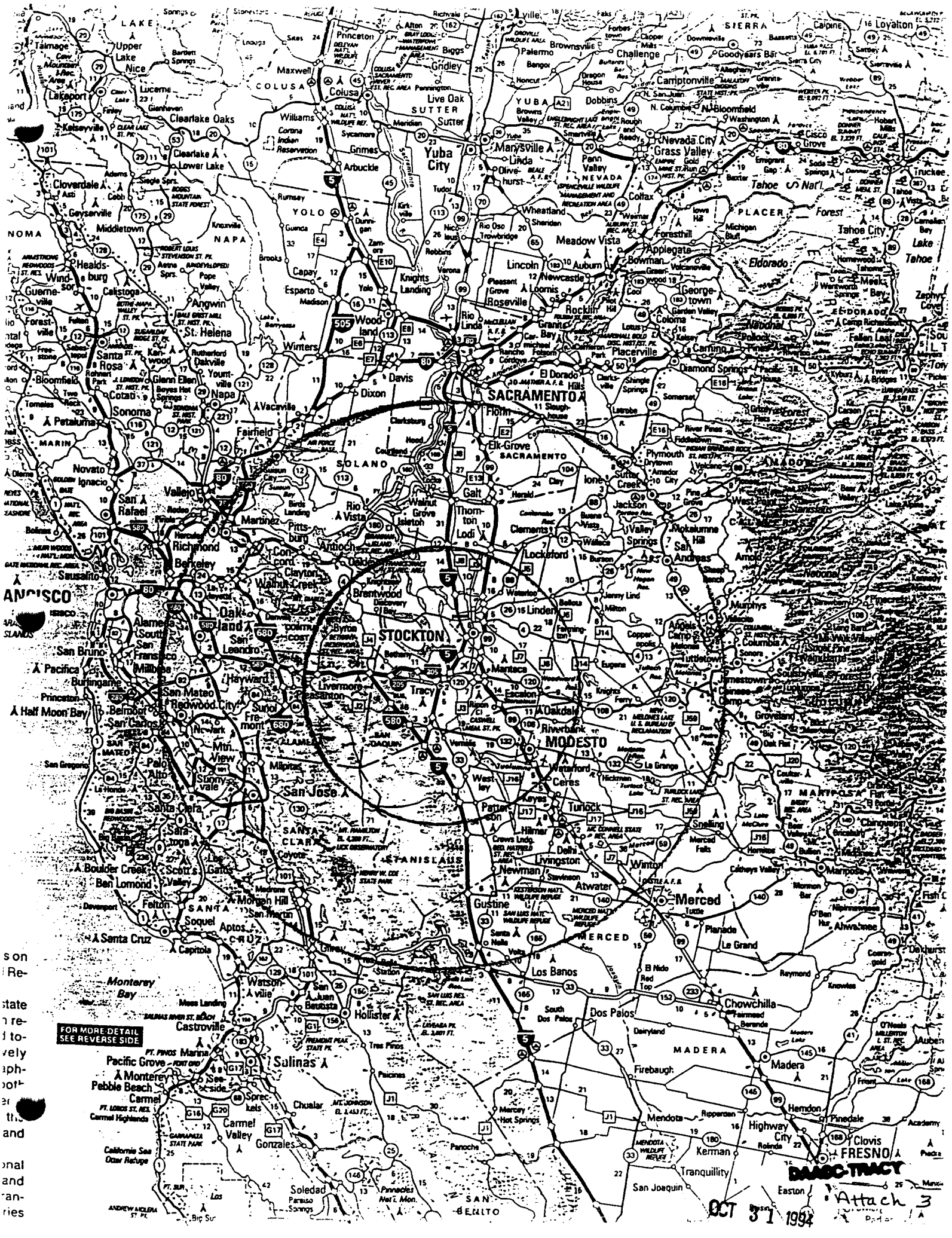
Transportation	Scheduled Domestic Air Service	Passenger Rail	Places Rated Score	Places Rated Rank
ransit ty buses	nearest airport Buffalo 60 mi SE	28 trains/week	5,794	22
ty buses	Nearest airport: Minneapolis, MN, 68 mi SE	14 trains/week	3,789	157
t John TC ity buses	Nonhub Municipal (YSJ) 2 airlines, 40 flights/week	—	2,473	268
John's TC ity buses	Nonhub St. John's (YYT) 3 airlines, 119 flights/week	—	3,473	190
ress city buses	Nearest airport: Kansas City, MO, 30 mi SE	—	2,352	277
State 5 city buses	Large hub Lambert-St. Louis International (STL) 13 airlines, 3,079 flights/week	84 trains/week	5,824	20
D city buses	Part of Portland hub McNary Field (SLE) 2 airlines, 12 flights/week	14 trains/week	4,938	59
inas Transit city buses	Nonhub Monterey Peninsula (MRY) 3 airlines, 102 flights/week	14 trains/week	3,968	144
A 9 city buses	Large hub Salt Lake City International (SLC) 14 airlines, 1,469 flights/week	35 trains/week	6,793	7
tran city buses	Nonhub Mathis Field (SJT) Commuter service only	—	1,527	325
IA Metro Tr 09 city buses	Medium hub San Antonio International (SAT) 14 airlines, 728 flights/week	13 trains/week	5,500	32
an Diego TS 07 city buses 5 rapid rail cars commuter railroad	Large hub San Diego International-Lindbergh (SAN) 12 airlines, 1,337 flights/week	112 trains/week	5,655	27
MUNI/BART 47 city buses [illegible] rapid rail cars 62 trolley coaches ferries commuter railroad	Large hub San Francisco International (SFO) 16 airlines, 1,227 flights/week	—	5,821	21
Santa Clara County TS 115 city buses 10 rapid rail cars	Part of San Francisco hub San Jose International (SJC) 11 airlines, 884 flights/week	14 trains/week	4,462	[illegible]
SLO County TA 15 city buses	Nonhub McChesney Field (SBP) 1 airline, 20 flights/week	14 trains/week	3,403	197
MTD 60 city buses	Nonhub Santa Barbara Municipal (SBA) 4 airlines, 155 flights/week	28 trains/week	4,375	130
MTD 75 city buses	Part of San Francisco hub	—	4,769	47
—	Nonhub Los Alamos (LAM) Commuter service only	—	1,773	314
Sonoma County TA 14 city buses	Part of San Francisco hub Sonoma County (STS) 1 airline, 58 flights/week	—	3,193	211
County Area Transit 117 city buses	Small hub Sarasota-Bradenton (SRQ) 8 airlines, 260 flights/week	—	2,904	238
[illegible]	Small hub	6 trains/week	4,925	[illegible]

Metro Area	Daily Commute	National Highways	Public Transportation	Scheduled Domestic Air Service	Passenger Rail	Places Rated Score	Places Rated Rank
Scranton-Wilkes-Barre-Hazleton, PA	38.3 minutes	I-81 I-84	Scranton County TA 72 city buses	Nonhub Wilkes-Barre-Scranton International (AVP) 3 airlines, 82 flights/week	—	3,312	203
Seattle-Bellevue-Everett, WA	51.6 minutes	I-5 I-90	METRO 1,034 city buses 109 trolley coaches 21 ferry	Large hub Seattle-Tacoma International (SEA) 18 airlines, 2,731 flights/week Boeing Field-King County (BFI) Commuter service only	56 trains/week	5,958	15
Sharon, PA	36.1 minutes	I-80	Shenango Valley TS 6 city buses	Nearest airport: Youngstown, OH, 10 mi W	—	2,277	283
Sheboygan, WI	31.5 minutes	I-43	Transit 29 city buses	Nearest airport: Green Bay, WI, 67 mi N	—	3,375	200
Sherbrooke, PQ	31.7 minutes	—	CMTS 50 city buses	Nearest airport: Montreal, 100 mi W	6 trains/week	4,785	68
Sherman-Denison, TX	44.0 minutes	I-35	Denison TS 6 city buses	Nearest airport: Dallas, TX, 65 mi SW	—	2,045	304
Shreveport-Bossier City, LA	42.1 minutes	I-20 I-49	Area TS 36 city buses	Small hub Shreveport Regional (SHV) 7 airlines, 127 flights/week	—	3,589	179
Sioux City, IA-NE	32.3 minutes	I-29	Sioux City TS 22 city buses	Nonhub Sioux Gateway (SUX) 5 airlines, 42 flights/week	—	3,280	204
Sioux Falls, SD	32.5 minutes	I-29 I-90	SFTS 23 city buses	Small hub Joe Foss Field (FSD) 6 airlines, 123 flights/week	—	4,615	82
South Bend, IN	38.9 minutes	I-80	South Bend PTC 44 city buses	Small hub Michiana Regional (SBN) 7 airlines, 155 flights/week	28 trains/week	4,521	90
Spokane, WA	39.6 minutes	I-90	STA 111 city buses	Small hub Spokane International (GEG) 10 airlines, 587 flights/week	21 trains/week	5,896	19
Springfield, IL	38.2 minutes	I-55 I-72	MTD 33 city buses	Nonhub Capital (SPI) 6 airlines, 75 flights/week	41 trains/week	4,874	63
Springfield, MA	39.8 minutes	I-90 I-91	Springfield TS/Pioneer Valley 95 city buses	Medium hub Bradley International (BDL) 14 airlines, 587 flights/week	91 trains/week	3,849	154
Springfield, MO	41.4 minutes	I-44	City Utility 23 city buses	Small hub Springfield Regional (SGF) 5 airlines, 77 flights/week	—	3,517	185
Stamford-Norwalk, CT	53.2 minutes	I-95	CT Transit 41 city buses	Part of New York hub	180 trains/week	4,225	111
State College, PA	36.3 minutes	—	CATA 26 city buses	Nonhub State College Air Depot (UNV) 1 airline, 35 flights/week	—	2,839	241
Steubenville-Weirton, OH-WV	41.5 minutes	—	Steel Valley Transit 8 city buses	Nearest airport: Pittsburgh, PA, 33 mi NE	—	1,358	332
Stockton-Lodi, CA	46.6 minutes	I-5	MTD 48 city buses	Nonhub Stockton Metropolitan (SCK) 1 airline, 38 flights/week	42 trains/week	3,403	198
Sudbury, ON	30.7 minutes	TC	Sudbury Transit 39 city buses	Nonhub Sudbury Municipal (YSB) Commuter service only	3 trains/week	4,233	110
Sumter, SC	37.4 minutes	—	Santee Wateree RTA 20 city buses	Nearest airport: Columbia, SC, 43 mi W	—	1,805	312
Syracuse, NY	41.0 minutes	I-81 I-90	CNY Centro 162 city buses	Small hub Hancock International (SYR) 10 airlines, 545 flights/week	56 trains/week	6,290	11
Tacoma, WA	51.0	I-5	Pierce County TS	Part of Seattle hub	42 trains/week	5,161	47


FOR MORE DETAIL SEE REVERSE SIDE
SACRAMENTO
STOCKTON
MODESTO
Merced
Fresno
Tracy
Lodi
Davis
Napa
Vallejo
San Jose
Salinas
Monterey
Santa Cruz
Hollister
Los Banos
Chowchilla
Madera
Clovis
Tracy
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Attach 3

VIII.E. Work Force Availability

CURRENT WORK FORCE (As of 08-10-94)

GS-0334-13	2
GS-0334-12	1
GS-0335-12	2
GS-2001-12	1
GS-0334-11	4
GS-2001-11	2
GS-0335-09	5
GS-0335-08	6
GS-0344-07	1
GS-0335-06	1
TOTAL	25

VIII.E.11. A 25% increase in civilian personnel staffing level.

A proposed scenario of a 25% increase in staffing levels is shown in the following table. In the past, vacancies within the organization have been filled through merit promotion. The upper level positions are normally filled by internal candidates, and the lower level positions filled via DDRW job opportunity announcements. As a 25% increase would result in an increase of only 6 positions, it is estimated that it would take approximately 30 to 60 days to fill the additional positions.

VIII.E.12. A 50% increase in civilian personnel staffing level.

A proposed scenario of a 50% increase in staffing is shown in the following table. A 50% increase would result in approximately 13 additional positions, and it is anticipated that no additional GS-13 positions would result. These vacancies could also be filled relatively easily through merit promotion, with the higher graded positions filled by qualified internal candidates applying through merit promotion. The resulting and additional lower level positions could be advertised and filled through job opportunity announcements. It is estimated that these vacancies would take approximately 60 to 90 days to fill.

VIII.E.13. A 100% increase in civilian personnel staffing level.

A proposed scenario of a 100% increase in staffing levels is also shown in the following table. Many of the upper level positions could be filled through the merit promotion of qualified DAAS personnel. Some of the resulting GS-334-11 vacancies could be filled as local interns, GS-334-05/07/09. To fill the lower level computer assistant positions, GS-335-06 and 08, the activity might consider upward mobility recruitment starting at the GS-335-05 level, as deemed appropriate. This would result in individuals occupying GS-05 and GS-07 levels, which are not included in the current staffing levels. The additional GS-13 position could be recruited locally, with an expanded area of consideration if necessary to attract the needed skills. With the computer positions located in the DDRW Information Systems Division, there is a limited available work force

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VIII.E.13. (Continued)

from which to draw. As is also true of the other two scenarios, the Priority Placement Program would be utilized, and could result in a few placements. However, in the past only one vacancy in DAAS has been filled through mandatory PPP placement. It is estimated that it would take 120 to 150 days to bring the activity up to a 100% increase in staffing levels.

CIVILIAN PERSONNEL STAFFING LEVELS BY OCCUPATIONAL SERIES

	CURRENT AS OF 08-10-94	INCREASE OF 25%	INCREASE OF 50%	INCREASE OF 100%
GS-0334-13	2	2	2	3
GS-0334-12	1	2	3	3
GS-0334-11	4	5	6	8
GS-0335-12	2	2	2	3
GS-0335-09	5	6	7	9
GS-0335-08	6	7	9	12
GS-0335-06	1	2	3	4
GS-2001-12	1	1	1	2
GS-2001-11	2	3	3	4
GS-0344-07	1	1	2	2
TOTALS	25	31	38	50

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SOUTH GATE

794. **First California Beauty Colleges** *1976*
4085 Tweedy Blvd., 90280. (310) 639-4731. [a, nacs, s]; (27).

795. **IADE American Schools**
2525 Firestone, 90280. [r, s]; (18, 57, 94, 97, 236, 294).

STOCKTON

796. **Humphreys College** *1896*
6650 Inglewood Ave., 95207. (209) 478-0800. [a, s, v]; (1, 30, 34, 57, 64, 70, 208, 247, 248). *John Seabreeze*

797. **Jon et Dee Beauty College** *1978*
4425 N. Pershing Ave., 95207. (209) 477-0211. [a, nacs]; (62). *John Gill*

798. **Moler Barber College** *1948*
410 E. Weber Ave., 95202. (209) 465-3218. [a, ia, t]; (25). *James D. Knauss*

799. **San Joaquin Co. Regional Occupational Programs** *1968*
P.O.B. 213030, 2901 Arch Airport Rd., 95213-9030. (209) 468-9000. [b, s]; (1, 5, 18, 23, 32, 41, 47, 62, 97, 107, 112, 116, 131, 177, 180, 198, 238, 246). *Joel Townsend*

800. **San Joaquin Delta College** *1935*
5151 Pacific Ave., 95207. (209) 474-5635. [b, nln]; (12, 14, 18, 23, 41, 57, 70, 77, 78, 94, 97). *Cheryl L. Clark*

801. **San Joaquin General Hospital, School of Radiologic Technology** *1959*
P.O.B. 1020, 95201. (209) 468-6233. [b, bb, r, s, v]; (308). *Donna Bentz*

802. **Western Truck School** *1977*
1002 N. Broadway, 95205. (800) 677-7717. [a, s, t, v]; (288). *Ron Stenge*

SUISUN CITY

803. **Solano Community College**
4000 Suisun Valley Rd., 94585. (707) 864-7171. [b]; (5, 6, 17, 18, 22, 32, 57, 62, 96, 99, 102, 106, 111, 112, 176, 284, 301, 303). *Catherine Delatorre*

SUN VALLEY

804. **Serra Memorial Hospital, School of X-Ray Technology**
9449 San Fernando Rd., 91352. (308).

SUSANVILLE

805. **Lassen College** *1927*
P.O.B. 3000, Hwy. 139, 96130. (916) 257-6181. [b, s]; (1, 14, 30, 31, 33, 34, 41, 46, 62, 126, 128, 169, 199, 215, 248).

TAFT

806. **Taft College**
P.O.B. 1437, 29 Emmons Park Dr., 93268. (805) 763-4282. [b, i, r, s, v]; (198, 284, 297). *John Downer*

TARZANA

807. **Anthony Schools**
19626 Ventura Blvd., #207B, 91356-2919. [a, s, v]; (31, 148, 233).

808. **Hypnosis Motivation Institute** *1967*
18607 Ventura Blvd., #310, 91356. (818) 344-4464. [a]; (142). *Alicia Hobart*

TEMECULA

809. **Liberty Candy School & Supply Co.**
40323 Calle Medusa, 92390. [a, v]; (39).

THOUSAND OAKS

810. **Future Tech. Institute**
P.O.B. 7642, 91361. [a, s, v]; (57, 99).

TORRANCE

811. **Anthony Schools**
22724 Hawthorne Blvd., Ste. C, 90505. [a, s, v]; (31, 148, 233).

812. **Berlitz Int'l., Inc.** *1878*
2355 Crenshaw Blvd., Ste. 185, 90501. (310) 328-7722. [a]; (158) *Diego Salmon*

MODESTO

392. **California Beauty College** *1977*
1115 15th St., 95354. (209) 524-5184 [a, s]; (27). *William Mineni*

393. **California College of Electrology**
400 Needham Ave., 95354. (209) 577-2061. [a, nacs, r, v]; (95).

394. **Galen College of Medical & Dental Assistants**
1604 Ford Ave., 95350. (209) 527-5084. [a, t]; (71, 177). *Gail Pollard*

395. **Humphreys College**
1012 11th St., 95354. (209) 522-1031. [a]; (32, 208).

396. **Modesto Jr. College** *1921*
435 College Ave., 95350. (209) 575-6470. [b]; (284, 297). *Susie Agostini*

397. **Riddle, Jane, Institute of Electrology** *1981*
805-B W. Roseburg Ave., 95350. (209) 576-0314. [a, i, s]; (95). *Ann Sheehan*

398. **Teller Training Institute**
P.O.B. 580934, 95358-0017. (209) 576-2843. [a, s]; (23).

399. **Univ. of Honolulu, School of Law & Paralegal Education**
1031 McHenry Ave., Ste. 13, 95350-5434. (209) 523-4064 (208). *Benjamin Ramos*

400. **Valley Commercial College**
910 Twelfth St., 95354. (209) 578-0616. [a, bb]; (1, 32, 85, 246).

MOJAVE

401. **Kern Co. Regional Occupational Center** *1974*
15926 "K" St., 93501. (805) 824-9313. [b]; (1, 18, 31, 32, 37, 57, 62, 66, 116, 138, 139, 197, 198, 215, 224, 239, 246, 303). *Dan McQuillen*

MONTCLAIR

402. **Auto Lab Tech. Schools**
4250 Holt Blvd., 91763. (909) 624-3585. [a, ia, s]; (18).

403. **Marinello School of Beauty** *1972*
5031 S. Plaza Ln., 91763. (909) 624-4557 [a, i, nacs, v]; (62). *Mort K. Lewis*

404. **Montclair Fire Department**
8901 Monte Vista, 91763. [b, i, napn, r, s, v]; (284, 297).

405. **Montclair High School**
4725 Benito, 91763. [b, i, napn, r, s, v]; (284, 297).

MONTEBELLO

406. **Montebello Beauty College** *1986*
2201 W. Whittier Blvd., 90640. (213) 727-7851. [a, ia, nacs, r, s, t, v]; (62). *Florence Hernandez*

MONTEREY

407. **Monterey Peninsula College** *1947*
980 Fremont Blvd., 93940-4799. (408) 646-4039. [a, nln, s]; (1, 12, 18, 32, 57, 70, 71, 81, 100, 109, 138, 158, 177, 199, 209, 246, 247, 248). *Dr. Vincent X. Bradley*

MONTEREY PARK

408. **East Los Angeles College**
1301 Brooklyn Ave., 91754. (213) 265-8650. [b]; (1, 12, 18, 57, 97, 100, 112, 179, 200, 221, 233, 246).

MOORPARK

409. **Moorpark College** *1968*
7075 Campus Rd., 93021-1695. (805) 378-1400. [b, i, s, v]; (1, 4, 8, 13, 30, 32, 47, 54, 57, 85, 87, 97, 126, 150, 151, 197, 200, 233). *Dr. Vicki Bortolussi*

MORAGA

410. **St. Mary's College, Paralegal Program**
P.O.B. 52, 94575. [a]; (208). *Mary Ann Mason*

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TABULATION OF ZIP CODES PRODUCED AS REQUIRED BY J/S TPJMAR11 DATE 940727

95307	0002	CERES	CA	000050145.00
95231	0001	FRENCH CAMP	CA	000040440.00
95240	0001	LODI	CA	000045697.00
95336	0006	MANTECA	CA	000207963.00 — 6
95354	0001	MODESTO	CA	000038129.00
95356	0001	MODESTO	CA	000034375.00
95368	0001	SALIDA	CA	000028531.00
95370	0002	SONORA	CA	000092373.00
95207	0001	STOCKTON	CA	000048466.00
95209	0002	STOCKTON	CA	000089841.00 4
95210	0001	STOCKTON	CA	000030261.00
95376	0005	TRACY	CA	000173153.00 — 5
95388	0001	WINTON	CA	000032466.00
	25			

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OCT 31 1994

OPTIONAL FORM 99 (7-90)

FAX TRANSMITTAL

# of pages ▶ 1

To MARK SOLOMAN

Dept./Agency

Fax # 9767

From FRED GARENE

Phone # 7840

Fax #

NSN 7540-01-317-7368 5099-101 GENERAL SERVICES ADMINISTRATION

Table 51. General Housing Characteristics: 1990—Con.

Table 51. General Housing Characteristics: 1990—Con.

VIII I.21 & L.23

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Table 68 **Financial Characteristics: 1990**—Con.

[Data based on sample and subject to sampling variability, see text. For definitions of terms and meanings of symbols, see text]

County	Placer County	Plumas County	Riverside County	Sacramento County	San Benito County	San Bernardino County	San Diego County	San Francisco County	San Joaquin County	San Luis O
HOUSEHOLD INCOME IN 1989										
Occupied housing units	64 101	8 125	402 067	394 530	11 422	464 737	887 403	305 584	158 156	80
Median income (dollars)	37 406	24 549	32 598	31 894	36 115	32 860	34 552	33 087	30 027	33
Owner occupied	45 389	5 482	270 820	223 351	6 984	294 365	477 564	105 514	91 059	49
Median income (dollars)	44 037	29 355	39 874	42 310	44 468	40 850	46 116	47 597	39 022	38
Renter occupied	18 712	2 643	131 247	171 179	4 438	170 372	409 839	200 070	67 097	32
Median income (dollars)	24 435	16 270	22 098	21 773	26 663	22 306	24 754	27 710	21 008	21
Specified owner-occupied housing units	37 003	3 830	203 459	196 888	5 365	248 275	388 236	75 548	76 859	35
MORTGAGE STATUS AND SELECTED MONTHLY OWNER COSTS										
With a mortgage	28 531	2 167	159 943	156 882	3 878	199 775	306 794	45 256	55 029	24
Less than $200	85	5	811	1 297	14	1 683	1 653	264	746	
$200 to $299	579	59	3 883	7 496	153	7 340	10 543	1 265	2 871	
$300 to $399	1 102	219	5 984	9 710	225	9 561	14 473	3 195	3 937	
$400 to $499	1 225	294	6 560	9 749	200	9 550	14 503	2 932	4 115	
$500 to $599	1 465	254	7 372	9 731	191	11 588	13 901	2 767	4 141	1
$600 to $699	1 639	324	8 647	12 442	162	13 799	14 326	2 509	4 703	1
$700 to $799	2 121	264	11 101	15 355	173	15 626	16 285	2 281	4 651	1
$800 to $899	2 441	233	13 544	16 135	208	18 765	18 948	2 073	4 667	2
$900 to $999	2 297	159	14 792	15 847	238	19 976	20 597	2 115	4 897	2
$1,000 to $1,249	5 730	197	36 098	28 067	682	41 048	53 283	4 794	8 994	4
$1,250 to $1,499	3 884	91	22 465	14 314	567	23 421	45 095	4 538	5 237	3
$1,500 to $1,999	3 777	47	19 553	11 094	647	18 292	47 517	6 996	4 368	2
$2,000 or more	2 186	21	9 133	5 645	418	9 126	35 670	9 527	1 702	1
Median (dollars)	1 057	679	1 050	878	1 137	961	1 132	1 168	848	1
Mean (dollars)	1 154	739	1 119	945	1 206	1 023	1 260	1 423	920	1
Not mortgaged	8 472	1 663	43 516	40 006	1 487	48 500	81 442	30 292	21 830	10
Less than $100	342	84	3 100	2 698	141	4 654	5 021	2 091	1 860	
$100 to $199	3 584	754	18 932	20 992	737	25 153	38 118	15 304	11 616	4
$200 to $299	2 807	608	12 023	10 973	380	13 032	21 891	8 147	5 715	3
$300 to $399	1 130	162	4 450	3 331	154	3 783	9 031	2 481	1 665	1
$400 to $499	333	36	2 003	1 166	41	1 006	3 602	974	567	
$500 or more	276	19	3 008	846	34	872	3 779	1 295	407	
Median (dollars)	210	199	199	183	183	179	194	186	179	
Mean (dollars)	235	212	244	206	206	197	232	220	199	
MORTGAGE STATUS AND SELECTED MONTHLY OWNER COSTS AS A PERCENTAGE OF HOUSEHOLD INCOME IN 1989										
With a mortgage	28 531	2 167	159 943	156 882	3 878	199 775	306 794	45 256	55 029	24
Less than 10 percent	1 567	165	9 052	14 510	169	13 902	25 772	5 411	5 150	1
10 to 14 percent	3 117	386	15 328	20 133	405	21 000	32 236	5 829	7 301	2
15 to 19 percent	4 363	392	21 266	26 648	522	30 529	41 138	6 151	8 790	2
20 to 24 percent	5 200	351	25 799	28 487	665	33 189	45 547	5 495	9 377	3
25 to 29 percent	4 467	267	24 732	21 965	511	29 345	42 902	4 904	7 641	3
30 to 34 percent	3 051	197	18 964	15 049	487	22 391	34 527	3 661	5 210	3
35 percent or more	6 676	406	43 566	29 317	1 112	48 157	83 274	13 489	11 276	7
Not computed	90	3	1 236	773	7	1 262	1 398	316	284	
Median	25.0	22.0	26.6	22.9	26.7	25.1	25.9	24.6	23.3	7
Not mortgaged	8 472	1 663	43 516	40 006	1 487	48 500	81 442	30 292	21 830	10
Less than 10 percent	4 580	716	21 848	23 569	893	25 186	49 175	18 250	11 887	6
10 to 14 percent	1 718	378	8 679	7 483	208	9 596	14 264	4 500	3 853	1
15 to 19 percent	734	182	4 210	3 305	87	4 702	6 807	2 376	2 447	
20 to 24 percent	434	122	2 717	1 894	137	2 939	3 173	1 320	1 092	4
25 to 29 percent	262	85	1 410	1 044	26	1 567	1 939	849	600	
30 to 34 percent	153	48	991	676	6	939	1 206	608	457	
35 percent or more	485	132	2 727	1 589	106	2 872	3 909	1 846	1 185	4
Not computed	106	–	934	446	24	699	969	543	309	
Median	10.0–	11.5	10.0–	10.0–	10.0–	10.0–	10.0–	10.0–	10.0–	1
Specified renter-occupied housing units	18 160	2 535	129 594	169 967	3 966	168 951	407 321	199 605	65 196	31
GROSS RENT										
Less than $100	28	19	370	255	19	438	688	793	165	
$100 to $149	117	58	994	943	43	974	1 730	2 032	570	
$150 to $199	403	139	3 246	3 863	75	3 126	5 565	7 725	2 130	
$200 to $249	436	257	3 325	3 141	142	3 317	4 361	4 341	2 121	
$250 to $299	560	257	3 638	4 474	138	4 482	6 444	5 391	2 617	
$300 to $349	619	341	5 629	8 141	200	6 460	9 684	7 376	4 091	1
$350 to $399	1 073	339	6 807	12 571	271	10 004	15 715	8 563	6 358	1
$400 to $449	1 294	241	9 452	17 592	312	14 415	27 422	10 244	7 518	2
$450 to $499	1 531	209	11 544	21 506	351	17 304	37 018	12 450	7 693	3
$500 to $549	1 942	185	12 369	19 779	346	18 601	39 541	12 850	7 017	3
$550 to $599	1 620	91	11 608	15 193	377	17 257	41 352	12 541	5 392	2
$600 to $649	1 419	81	11 117	12 926	258	15 513	40 016	12 500	4 458	2
$650 to $699	1 210	52	9 771	10 907	177	11 697	34 058	12 757	3 115	2
$700 to $749	973	63	7 967	9 150	146	9 368	27 881	12 578	2 504	1
$750 to $999	3 050	22	17 863	20 158	641	21 216	70 300	45 956	5 631	5
$1,000 or more	1 320	–	9 361	5 881	250	7 955	35 517	27 152	1 892	2
No cash rent	565	181	4 538	3 537	220	6 824	10 029	4 356	1 924	
Median (dollars)	575	368	572	527	547	556	611	653	489	5
Mean (dollars)	613	381	601	557	586	581	656	694	515	4

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DETAILED HOUSING CHARACTERISTIC

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...ple and subject to sampling variability, see text. For definitions of terms and meanings of symbols, see text.

...ce and [In Selected States] County Subdivision [10,000 or More Persons]	Thousand Oaks city	Torrance city	Tracy city	Tulare city	Turlock city	Tustin city	Tustin Foothills CDP	Twentynine Palms city	Twentynine Palms Base CDP	Union city
...SEHOLD INCOME IN 1989										
Occupied housing units	36 457	52 615	11 208	10 859	14 689	18 332	8 259	4 530	1 490	5 662
Median income (dollars)	56 [illegible]	46 436	36 832	24 327	27 172	38 461	73 975	24 167	24 211	24 093
[illegible]	26 [illegible]	29 616	6 729	6 186	7 716	7 508	7 564	2 332		2 850
Median income (dollars)	63 947	58 310	46 980	31 121	36 358	56 039	77 678	30 585	-	51 905
[illegible]	9 553	22 999	4 479	4 673	6 973	10 824	695	2 198	1 490	2 812
Median income (dollars)	37 770	35 654	28 816	16 397	20 406	32 051	38 934	20 101	24 211	46 544
Specified owner-occupied housing units	23 830	25 745	6 132	5 491	6 980	5 842	7 190	2 056	-	2 235
...TGAGE STATUS AND SELECTED MONTHLY ...NER COSTS										
[illegible]	[illegible]	20 117	5 063	3 949	5 168	5 292	5 657	1 449		1 531
Less than $200	14	28	56	44	67	30	27	21		16
$200 to $249	266	694	189	164	185	68	61	56		62
$250 to $299	592	1 488	177	397	347	261	127	100		159
$300 to $349	813	1 230	216	393	353	277	251	192	-	165
$350 to $399	652	967	205	541	428	246	241	199	-	117
$400 to $449	798	928	155	663	611	224	303	299	-	172
$450 to $499	715	905	181	575	728	281	162	197	-	181
$500 to $549	747	888	263	444	505	290	157	114	-	268
$550 to $599	907	839	342	195	601	274	147	109	-	176
$600 to $699	2 329	2 002	1 029	324	777	662	509	138	-	157
$700 to $799	2 696	2 209	982	131	314	708	488	15	-	39
$800 to $999	4 783	3 589	1 066	51	181	1 050	1 030	9	-	6
$1 000 or more	6 384	4 350	187	27	71	921	2 154	-	-	13
Median (dollars)	1 525	1 260	1 177	665	780	1 262	1 673	650	-	745
Mean (dollars)	1 700	1 380	1 152	700	827	1 364	1 987	672	-	731
Not mortgaged	1 982	5 628	1 069	1 542	1 812	550	1 533	607	-	704
Less than $100	53	140	109	164	204	30	27	67	-	23
$100 to $199	441	2 935	601	896	1 143	219	542	332	-	455
$200 to $299	671	1 770	259	380	343	191	539	127	-	170
$300 to $399	416	591	79	60	87	104	229	48	-	46
$400 to $499	235	88	14	42	30	-	92	14	-	5
$500 or more	166	104	7	-	5	6	104	19	-	8
Median (dollars)	268	193	174	167	152	212	231	173	-	173
Mean (dollars)	314	215	187	177	170	225	268	193	-	189
MORTGAGE STATUS AND SELECTED MONTHLY OWNER COSTS AS A PERCENTAGE OF HOUSEHOLD INCOME IN 1989										
With mortgage	21 648	20 117	5 063	3 949	5 168	5 292	5 657	1 449	-	1 531
Less than 10 percent	1 627	2 837	293	293	420	546	697	68	-	141
10 to 14 percent	2 204	2 867	374	567	576	716	736	152	-	224
15 to 19 percent	2 982	2 804	588	593	949	709	860	256	-	237
20 to 24 percent	2 948	2 403	851	708	1 011	711	786	242	-	261
25 to 29 percent	3 007	2 353	943	612	703	654	604	223	-	191
30 to 34 percent	2 475	1 909	717	364	456	489	468	178	-	167
35 percent or more	6 557	4 840	1 265	765	1 053	1 417	1 472	312	-	310
Not computed	48	104	12	47	-	50	34	18	-	-
Median	26 9	23 1	27.2	23.5	23.2	24 6	23.3	24.9	-	23.1
Not mortgaged	1 982	5 628	1 069	1 542	1 812	550	1 533	607	-	704
Less than 10 percent	1 019	3 821	605	782	1 029	336	1 141	297	-	384
10 to 14 percent	433	738	164	288	351	75	170	78	-	140
15 to 19 percent	127	361	146	185	112	65	60	61	-	77
20 to 24 percent	115	178	61	88	93	34	27	56	-	29
25 to 29 percent	20	110	23	63	52	8	29	34	-	16
30 to 34 percent	55	46	-	55	12	13	-	25	-	5
35 percent or more	179	266	70	81	133	11	58	48	-	53
Not computed	34	108	-	-	30	8	48	8	-	-
Median	10 0-	10 0-	10 0-	10 0-	10 0-	10 0-	10.0-	10 2	-	10 0-
Specified renter-occupied housing units	9 570	22 935	4 444	4 647	6 923	10 769	695	2 198	1 490	2 785
GROSS RENT										
Less than $100	3	15	32	3	9	-	-	6	-	8
$100 to $149	65	107	38	81	28	26	-	19	36	53
$150 to $199	112	151	149	200	149	58	-	44	[illegible]	133
$200 to $249	79	111	89	222	118	29	-	124	25	90
$250 to $299	35	80	128	391	320	45	-	80	139	111
$300 to $349	95	171	100	498	514	104	-	248	227	226
$350 to $399	92	287	159	497	737	124	-	310	328	100
$400 to $449	73	448	356	695	1 292	103	9	336	244	280
$450 to $499	119	752	387	567	1 151	131	-	369	109	392
$500 to $549	104	878	425	362	716	171	11	221	52	422
$550 to $599	245	1 002	336	317	435	556	33	114	23	187
$600 to $649	300	1 572	341	193	309	1 173	75	73	15	89
$650 to $699	544	2 147	314	144	284	1 314	35	97	30	146
$700 to $749	850	2 071	273	155	251	1 295	76	65	-	144
$750 to $999	3 369	8 306	771	192	468	4 179	158	34	10	318
$1 000 or more	3 360	4 456	467	24	35	751	270	6	-	25
No cash rent	125	381	79	106	107	710	28	52	252	61
Median (dollars)	899	795	598	427	459	746	900	439	367	496
Mean (dollars)	959	842	627	442	482	783	1 001	442	383	506

OCT 3 1 ...

able 3. Metropolitan Statistical Areas—New Privately Owned Housing Units Authorized in Permit-Issuing Places: 1990—Con.

or [redacted] 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
ux City, IA-NE MSA	257	186	16	7	48	9	12 153	9 899	738	180	1 336
ioux City	159	100	8	3	48	9	5 253	3 635	214	68	1 336
ux Falls, SD MSA	692	490	10	12	180	10	43 290	36 348	605	390	5 948
ioux Falls	587	405	10	12	160	8	38 395	31 922	605	390	5 479
uth Bend-Mishawaka, IN MSA	1 490	773	34	26	657	22	111 052	86 068	1 262	1 160	22 562
Mishawaka	441	67	-	-	374	16	12 599	4 701	-	-	7 897
outh Bend	175	106	22	26	21	3	12 880	9 958	747	1 160	1 015
okane, WA MSA	1 792	1 353	88	33	318	16	140 888	116 146	4 127	978	19 636
Spokane	812	434	60	-	318	16	62 237	39 458	3 143	-	19 636
ringfield, IL MSA	1 268	824	160	12	472	36	71 839	53 589	7 567	150	10 534
Springfield	944	338	132	8	466	35	48 515	31 123	6 808	150	10 434
ringfield, MO MSA	1 389	1 016	116	40	217	28	63 509	53 813	3 457	1 164	5 076
Springfield	668	341	100	16	211	25	30 052	21 448	3 044	659	4 901
ringfield, MA MSA	1 380	877	190	89	224	17	116 816	92 513	8 185	4 164	11 753
Holyoke	99	28	6	4	61	4	8 208	2 380	368	160	5 300
Northampton	95	87	-	-	8	1	5 833	5 543	-	-	290
Springfield	256	100	118	15	23	2	12 812	6 489	4 311	963	1 050
Westfield	109	42	10	-	57	7	7 771	4 811	810	-	2 350
te College, PA MSA	807	408	-	28	371	21	52 353	36 325	-	885	15 143
tate College borough	223	20	-	28	175	6	9 583	1 472	-	885	7 226
ubenville-Weirton, OH-WV SA	103	71	6	4	22	1	6 498	5 355	195	100	848
Weirton	38	28	6	4	-	-	2 867	2 572	195	100	-
Steubenville	10	10	-	-	-	-	758	758	-	-	-
ckton, CA MSA	3 187	2 958	18	21	190	17	338 037	326 267	1 244	1 479	9 046
odi	123	121	2	-	-	-	16 310	16 129	181	-	-
Stockton	1 418	1 251	4	7	156	13	128 632	121 053	199	310	7 070
acuse, NY MSA	1 905	1 658	64	59	124	8	150 205	139 222	2 453	2 850	5 681
yracuse	63	43	20	-	-	-	2 967	2 067	900	-	-
lahassee, FL MSA	2 989	1 900	182	38	869	74	160 358	129 526	4 529	820	25 483
allahassee	1 722	801	24	38	859	72	71 022	44 075	815	820	25 312
mpa [redacted]tersburg-Clearwater, M[redacted]	13 105	7 850	174	251	4 830	258	862 535	633 020	9 084	9 741	210 689
lea[redacted]	1 020	99	-	3	918	22	64 954	11 008	-	249	53 697
t. Petersburg	463	143	-	8	312	15	24 617	12 613	-	620	11 384
ampa	1 106	424	4	-	678	71	87 522	55 232	147	-	32 143
re Haute, IN MSA	371	171	52	12	136	14	21 722	15 812	2 490	340	3 080
erre Haute	12	12	-	-	-	-	863	863	-	-	-
arkana, TX-Texarkana, AR SA	168	158	2	8	-	-	9 267	8 928	66	274	-
exarkana, AR	44	44	-	-	-	-	3 130	3 130	-	-	-
exarkana, TX	55	45	2	8	-	-	3 635	3 295	66	274	-
edo, OH MSA	1 512	938	36	36	502	48	126 871	109 177	1 452	1 128	15 113
owling Green #	•	•	•	•	•	•	•	•	•	•	•
oledo	208	78	2	16	112	5	6 077	4 456	71	528	1 022
eka, KS MSA	546	457	50	7	32	5	44 137	40 348	2 679	550	560
opeka	287	198	50	7	32	5	20 449	16 660	2 679	550	560
son, AZ MSA	2 678	2 207	18	11	442	17	195 457	176 189	787	339	18 142
ucson	477	440	16	11	10	1	32 215	30 994	645	339	237
a, OK MSA	2 043	1 741	2	-	300	15	146 943	137 896	76	-	8 971
ulsa	984	684	-	-	300	15	78 468	69 497	-	-	8 971
caloosa, AL MSA	886	469	32	4	381	27	33 621	24 205	652	58	8 707
uscaloosa #	520	279	32	4	205	15	21 419	15 809	652	58	4 900
r, TX MSA	119	95	-	-	24	3	13 385	12 325	-	-	1 060
yler	94	70	-	-	24	3	12 222	11 162	-	-	1 060
a-Rome, NY MSA	865	622	26	39	178	6	54 569	47 051	888	1 030	5 600
ome	52	12	-	4	36	2	1 823	573	-	50	1 200
tica	53	15	4	-	34	1	2 307	1 125	182	-	1 000
oria, TX MSA	107	107	-	-	-	-	11 641	11 641	-	-	-
ctoria	107	107	-	-	-	-	11 641	11 641	-	-	-
lia-Tulare-Porterville, CA A	2 138	1 892	48	152	46	8	171 520	160 893	1 675	7 472	1 480
orterville	272	241	28	3	-	-	16 206	15 220	898	88	-
ulare	320	303	14	3	-	-	19 675	18 955	540	180	-
salia	910	790	2	113	5	1	89 905	83 445	82	6 208	170
o, TX MSA	237	214	-	3	20	4	18 226	17 761	-	65	400
aco	81	78	-	3	-	-	6 328	6 263	-	65	-
hington, DC-MD-VA MSA	24 621	16 068	66	99	8 388	371	1 651 559	1 346 829	2 760	4 383	297 587
ashington, D.C.	368	180	26	-	162	3	20 801	14 212	1 092	-	5 497
lington County	1 024	128	16	-	880	6	39 769	13 858	335	-	25 576
ederick	795	401	-	-	394	32	39 888	23 673	-	-	16 215
ert [redacted]MSA	810	700	64	27	19	3	49 851	45 676	2 046	1 218	911
ati[redacted]	354	288	52	-	14	2	13 041	11 387	1 400	-	254
erloo-Cedar Falls, IA MSA	236	187	2	8	39	2	20 593	17 643	213	364	2 373
edar Falls	117	70	-	8	39	2	9 919	7 181	-	364	2 373
aterloo	40	38	2	-	-	-	4 085	3 873	213	-	-

See footnotes at end of table

Table 3

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Metropoli consolid sta and pri sta	
Wausau, W Wausau	
West Palm Delray Bea Boca Rat Delray Be West Palm	
Wheeling, W Wheeling	
Harvey Co Wichita	
Wichita Fall Wichita F	
Williamsport Williamsp	
Wilmington	
Worcester, Worcest	
Yakima, WA Yakima	
York, PA M York	
Youngstown Warren Youngsto	
Yuba City, Yuba City	
Yuma, AZ M Yuma	

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Attach 9

Table 3. Metropolitan Areas—New Privately Owned Housing Units Authorized in Permit-Issuing Places: 1991—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
Sioux City, IA-NE MSA	376	180	6	-	190	14	13 669	9 213	353	-	4 102
Sioux City	203	100	-	-	103	6	4 896	3 423	-	-	1 473
Sioux Falls, SD MSA	1 194	625	6	14	549	27	69 809	47 643	352	570	21 245
Sioux Falls	1 009	466	4	10	529	25	59 910	38 478	271	407	20 753
South Bend-Mishawaka, IN MSA	843	796	10	3	34	4	86 374	84 162	577	195	1 440
Mishawaka	63	63	-	-	-	-	4 753	4 753	-	-	-
South Bend	107	95	-	3	6	1	9 310	8 725	-	195	390
Spokane, WA MSA	2 448	1 809	106	25	708	47	178 796	144 143	3 733	1 458	29 462
Spokane	747	453	42	17	235	15	56 667	43 419	2 852	1 106	9 291
Springfield, IL MSA	1 018	735	130	12	141	16	79 681	67 997	7 277	1 078	3 309
Springfield	646	387	114	9	136	15	50 805	39 808	6 719	1 053	3 225
Springfield, MO MSA	1 470	1 025	74	71	300	23	67 342	57 489	2 029	1 880	5 945
Springfield	576	326	46	24	180	16	30 186	23 462	1 308	1 064	4 352
Springfield, MA MSA	1 063	796	120	109	38	3	96 004	83 270	5 878	5 166	1 690
Holyoke	23	11	6	-	6	1	1 497	1 035	272	-	190
Northampton[2]	47	42	2	3	-	-	4 637	4 427	70	140	-
Springfield	188	122	66	-	-	-	10 572	7 425	3 147	-	-
Westfield	70	50	20	-	-	-	6 592	5 424	1 168	-	-
State College, PA MSA	452	433	2	-	17	3	38 484	37 500	50	-	934
State College borough	1	1	-	-	-	-	185	95	-	-	90
Steubenville-Weirton, OH-WV MSA	118	78	4	3	33	1	7 420	6 410	120	90	800
Weirton	28	19	4	3	-	-	2 684	2 474	120	90	-
Steubenville	10	10	-	-	-	-	1 120	1 120	-	-	-
Stockton, CA MSA	2 149	1 912	26	53	158	20	215 850	204 909	1 756	2 433	6 552
Lodi	69	66	-	3	-	-	10 863	10 538	-	325	-
Stockton	954	941	10	3	-	-	91 616	90 814	636	167	-
Syracuse, NY MSA	1 862	1 438	38	52	334	21	134 193	119 694	1 466	1 759	11 274
Syracuse	85	75	10	-	-	-	3 631	3 334	297	-	-
Tallahassee, FL MSA	1 834	1 508	16	8	302	27	124 975	116 518	713	130	7 613
Tallahassee	899	590	14	3	292	25	49 214	41 327	471	30	7 385
Tampa-St. Petersburg-Clearwater, FL MSA	11 137	7 841	199	118	2 980	123	817 740	661 827	11 755	6 174	137 983
Clearwater	248	106	-	4	138	1	26 948	12 000	-	258	14 691
St. Petersburg	421	158	-	4	259	7	28 450	12 780	-	320	15 350
Tampa	836	462	10	21	343	21	59 561	54 879	765	1 929	1 988
Terre Haute, IN MSA	232	178	22	-	32	3	15 832	14 377	700	-	756
Terre Haute	(NA)	(NA)	(NA)	(NA)	(NA)	(NA)	(NA)	(NA)	(NA)	(NA)	(NA)
Texarkana, TX-Texarkana, AR MSA	168	168	-	-	-	-	10 463	10 463	-	-	-
Texarkana, AR	55	55	-	-	-	-	4 154	4 154	-	-	-
Texarkana, TX	55	55	-	-	-	-	4 114	4 114	-	-	-
Toledo, OH MSA	1 264	924	24	15	301	18	116 266	105 005	1 486	765	9 011
Bowling Green #	•	•	•	•	•	•	•	•	•	•	•
Toledo	268	71	2	7	189	6	10 088	3 992	20	365	5 711
Topeka, KS MSA	583	456	46	-	81	9	47 743	42 366	2 480	-	2 897
Topeka	298	173	44	-	81	9	20 803	15 542	2 364	-	2 897
Tucson, AZ MSA	2 661	2 631	16	9	5	1	253 163	252 142	517	356	148
Tucson	615	587	14	9	5	1	43 231	42 242	485	356	148
Tulsa, OK MSA	2 162	2 054	12	-	96	5	166 750	163 508	615	-	2 627
Tulsa	669	625	8	-	36	4	83 460	82 399	464	-	627
Tuscaloosa, AL MSA	796	484	4	-	308	17	30 288	22 851	84	-	7 353
Tuscaloosa #	564	308	2	-	254	13	21 582	15 294	48	-	6 240
Tyler, TX MSA	133	133	-	-	-	-	17 167	17 167	-	-	-
Tyler	110	110	-	-	-	-	16 045	16 045	-	-	-
Utica-Rome, NY MSA	620	540	28	12	10	4	46 963	44 411	836	350	1 366
Rome	13	11	2	-	-	-	500	445	55	-	-
Utica	13	9	4	-	-	-	1 744	1 554	190	-	-
Victoria, TX MSA	129	129	-	-	-	-	15 561	15 561	-	-	-
Victoria	129	129	-	-	-	-	15 561	15 561	-	-	-
Visalia-Tulare-Porterville, CA MSA	1 990	1 680	42	115	153	15	151 691	141 303	1 785	4 354	4 249
Porterville	302	262	14	26	-	-	17 347	16 320	389	638	-
Tulare	426	375	8	7	36	3	27 515	26 397	241	227	650
Visalia	495	432	14	42	7	1	57 671	53 686	854	2 716	415
Waco, TX MSA	506	254	2	-	250	1	29 158	23 103	55	-	6 000
Waco	338	88	-	-	250	1	13 238	7 238	-	-	6 000
Washington, DC-MD-VA MSA	18 146	15 068	80	51	2 947	137	1 415 428	1 294 796	2 975	3 423	114 232
Washington, D.C.	333	83	14	-	236	2	16 601	7 486	587	-	8 529
Arlington County	585	108	-	-	477	3	42 307	12 865	-	-	29 442
Frederick	468	429	-	-	39	2	28 800	25 676	-	-	3 124
Waterbury, CT MSA	639	506	12	28	93	10	46 746	43 104	361	985	2 295
Waterbury #	235	105	12	25	93	10	8 809	5 297	361	855	2 295
Waterloo-Cedar Falls, IA MSA	274	216	4	4	50	3	23 496	20 061	390	220	2 825
Cedar Falls	107	71	2	-	34	1	10 553	7 926	140	-	2 487
Waterloo	69	67	2	-	-	-	4 864	4 624	240	-	

See footnotes at end of table.

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Table 3. Metropolitan Areas—New Privately Owned Housing Units Authorized in Permit-Issuing Places: 1992—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
Sioux City, IA-NE MSA	383	241	12	8	122	2	24 027	19 088	695	507	3 737
Sioux City	247	123	10	4	110	1	13 795	9 381	620	367	3 427
Sioux Falls, SD MSA	1 037	758	20	15	244	19	73 459	61 618	1 170	657	10 013
Sioux Falls	849	576	14	15	244	19	59 811	48 312	828	657	10 013
South Bend-Mishawaka, IN MSA	1 317	1 082	28	9	198	6	126 258	119 915	1 581	572	4 190
Mishawaka	134	98	-	-	36	1	8 586	7 776	-	-	810
South Bend #	(NA)	(NA)	(NA)	(NA)	(NA)	(NA)	(NA)	(NA)	(NA)	(NA)	(NA)
Spokane, WA MSA	2 851	1 986	114	37	714	48	238 740	199 013	8 141	2 542	29 044
Spokane	980	539	72	22	347	23	76 574	55 681	5 607	1 693	13 593
Springfield, IL MSA	1 387	1 071	208	20	88	9	114 517	100 106	11 581	740	2 110
Springfield	807	569	154	12	72	7	67 399	55 775	9 074	640	1 910
Springfield, MO MSA	1 975	1 402	108	75	390	22	92 203	76 482	2 788	2 130	10 803
Springfield	834	440	74	32	288	17	41 444	28 612	2 002	1 367	9 464
Springfield, MA MSA	1 156	1 020	92	7	37	3	114 292	109 338	3 723	526	705
Holyoke	19	13	2	4	-	-	2 044	1 578	106	360	-
Northampton	31	27	4	-	-	-	4 402	4 112	290	-	-
Springfield	129	84	42	3	-	-	6 688	5 131	1 391	166	-
Westfield	125	109	16	-	-	-	14 026	13 165	861	-	-
State College, PA MSA	615	533	12	-	70	7	54 225	50 944	440	-	2 841
State College borough	71	5	2	-	64	6	3 101	642	119	-	2 340
Steubenville-Weirton, OH-WV MSA	117	87	-	4	26	3	7 782	7 037	-	185	560
Weirton	51	25	-	-	26	3	3 105	2 545	-	-	560
Steubenville	10	6	-	4	-	-	835	650	-	185	-
Stockton, CA MSA	2 761	2 508	6	71	176	27	277 994	265 107	184	4 594	8 109
Lodi	49	49	-	-	-	-	7 310	7 310	-	-	-
Stockton	1 106	1 045	6	23	32	4	102 476	99 472	184	1 284	1 536
Syracuse, NY MSA	1 968	1 735	28	16	189	13	155 015	146 666	750	100	7 499
Syracuse	66	49	10	-	7	1	2 506	2 109	247	-	150
Tallahassee, FL MSA	1 875	1 793	36	10	36	2	148 043	143 803	886	430	2 925
Tallahassee	897	851	26	10	10	1	64 260	62 859	591	430	400
Tampa-St. Petersburg-Clearwater, FL MSA	11 012	9 721	118	165	1 008	59	910 238	845 502	5 765	7 445	51 526
Clearwater	89	85	4	-	-	-	10 961	10 734	227	-	-
St. Petersburg	318	199	-	10	109	3	25 613	17 940	-	525	7 148
Tampa	675	633	10	-	32	2	85 886	83 042	577	-	2 367
Terre Haute, IN MSA	398	350	18	4	26	4	30 499	28 652	751	202	894
Terre Haute	91	91	-	-	-	-	3 514	3 514	-	-	-
Texarkana, TX-Texarkana, AR MSA	230	226	4	-	-	-	15 265	15 116	169	-	-
Texarkana, AR	88	84	4	-	-	-	6 380	6 211	169	-	-
Texarkana, TX	84	84	-	-	-	-	6 190	6 190	-	-	-
Toledo, OH MSA	1 520	1 192	42	49	237	18	162 637	148 825	3 898	2 425	7 690
Bowling Green #	*	*	*	*	*	*	*	*	*	*	*
Toledo	91	73	2	-	16	2	5 275	4 733	60	-	482
Topeka, KS MSA	783	597	30	8	148	22	64 550	57 935	1 770	288	4 557
Topeka	427	243	28	8	148	22	28 842	22 353	1 845	288	4 557
Tucson, AZ MSA	4 215	4 141	16	14	44	2	427 340	424 156	446	664	2 073
Tucson	965	899	16	6	44	2	69 583	66 875	446	189	2 073
Tulsa, OK MSA	2 692	2 673	14	-	5	1	236 636	235 893	643	-	100
Tulsa	1 119	1 111	8	-	-	-	121 170	120 767	403	-	-
Tuscaloosa, AL MSA	873	575	2	4	292	17	40 213	30 460	48	117	9 587
Tuscaloosa #	647	395	2	-	250	14	31 539	22 895	48	-	8 595
Tyler, TX MSA	261	261	-	-	-	-	32 577	32 577	-	-	-
Tyler	216	216	-	-	-	-	29 704	29 704	-	-	-
Utica-Rome, NY MSA	578	512	16	4	46	4	46 976	44 963	791	150	1 072
Rome	15	15	-	-	-	-	1 600	1 600	-	-	-
Utica	21	7	4	-	10	1	760	542	146	-	72
Victoria, TX MSA	161	161	-	-	-	-	18 039	18 039	-	-	-
Victoria	161	161	-	-	-	-	18 039	18 039	-	-	-
Visalia-Tulare-Porterville, CA MSA	1 966	1 736	78	107	45	6	166 728	157 441	3 309	4 805	1 173
Porterville	254	202	2	18	32	4	14 321	13 000	61	610	650
Tulare	398	309	52	37	-	-	25 824	21 960	2 150	1 714	-
Visalia	614	506	10	10	8	1	71 880	70 525	406	601	348
Waco, TX MSA	314	298	12	4	-	-	26 129	25 457	360	312	-
Waco	133	117	12	4	-	-	10 158	9 486	360	312	-
Washington, DC-MD-VA MSA	23 987	21 071	24	3	2 889	166	1 960 565	1 821 934	1 233	150	137 248
Washington	132	92	14	-	26	2	16 460	14 806	740	-	913
Arlington County	496	110	-	-	386	5	40 532	13 980	-	-	26 552
Frederick	591	516	-	-	75	5	34 211	30 326	-	-	3 886
Waterbury, CT MSA	597	575	22	-	-	-	53 208	52 632	576	-	-
Waterbury	116	94	22	-	-	-	5 837	5 261	576	-	-
Waterloo-Cedar Falls, IA MSA	301	217	6	4	74	9	25 461	22 849	210	206	2 196
Cedar Falls	156	78	-	4	74	9	11 127	8 725	-	206	2 196
Waterloo	47	47	-	-	-	-	5 452	5 452	-	-	-

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
Sioux Falls, SD MSA	1 621	847	22	30	832	23	101 953	71 287	1 553	1 056	28 057
Sioux Falls	1 178	516	22	14	624	22	74 545	44 495	1 553	690	27 808
South Bend, IN MSA	1 527	1 058	32	12	425	17	134 158	120 901	1 894	897	10 667
South Bend ⊕	•	•	•	•	•	•	•	•	•	•	•
Spokane, WA MSA	3 298	2 207	122	76	894	78	274 874	218 848	8 824	3 963	43 241
Spokane	827	610	60	30	227	22	81 922	62 188	4 029	1 867	13 837
Springfield, IL MSA	1 383	1 114	202	8	69	7	129 874	114 328	11 746	385	2 117
Springfield	830	596	182	4	68	7	72 782	60 660	9 505	240	2 117
Springfield, MO MSA	2 188	1 766	112	96	198	15	112 529	102 280	3 615	1 933	4 701
Springfield	707	429	66	16	196	15	39 898	32 631	2 137	429	4 701
Springfield, MA MSA	1 377	1 148	90	74	65	7	141 204	128 485	4 146	5 394	3 179
Holyoke	11	7	4	-	-	-	1 015	795	220	-	-
Northampton	41	41	-	-	-	-	6 172	6 172	-	-	-
Springfield	87	55	32	-	-	-	4 674	3 442	1 232	-	-
Westfield	144	128	12	-	6	1	14 962	13 827	940	-	195
State College, PA MSA	602	508	4	-	92	7	54 374	50 716	103	-	3 556
State College borough	58	6	-	-	52	4	2 888	881	-	-	2 031
Steubenville-Weirton, OH-WV MSA[2]	97	95	2	-	-	-	7 703	7 683	20	-	-
Weirton	18	18	-	-	-	-	2 003	2 003	-	-	-
Steubenville	14	14	-	-	-	-	1 721	1 721	-	-	-
Stockton-Lodi, CA MSA	2 955	2 572	20	27	36	6	270 010	265 229	1 382	1 449	1 950
Lodi	99	99	-	-	-	-	10 308	10 308	-	-	-
Stockton	1 174	1 129	14	11	20	4	111 408	108 808	1 016	580	1 004
Sumter, SC MSA	530	443	4	16	67	1	31 210	24 687	72	450	6 000
Sumter	•	•	•	•	•	•	•	•	•	•	•
Syracuse, NY MSA	2 000	1 578	28	20	378	19	156 277	141 202	1 123	807	13 146
Auburn	20	20	-	-	-	-	1 127	1 127	-	-	-
Syracuse	68	52	16	-	20	2	4 472	2 760	687	-	1 025
Tallahassee, FL MSA	2 234	1 753	50	98	332	34	172 281	158 675	1 300	2 791	9 [illegible]
Tallahassee	1 289	895	22	30	332	34	86 332	77 518	630	600	9 [illegible]
Tampa-St. Petersburg-Clearwater, FL MSA	12 483	10 231	198	160	1 744	101	1 032 687	911 750	13 637	10 808	96 872
Clearwater	504	82	-	-	422	23	36 678	9 712	-	-	26 966
St. Petersburg	688	179	2	11	504	18	43 518	20 430	41	1 228	21 810
Tampa	930	668	10	6	250	18	104 880	86 672	731	600	17 777
Terre Haute, IN MSA	665	513	34	4	112	14	80 888	46 918	1 685	202	4 052
Terre Haute	(NA)	(NA)	(NA)	(NA)	(NA)	(NA)	(NA)	(NA)	(NA)	(NA)	(NA)
Texarkana, TX-Texarkana, AR MSA	230	234	-	4	-	-	15 844	15 617	-	127	-
Texarkana, AR	98	98	-	-	-	-	6 888	6 888	-	-	-
Texarkana, TX	76	72	-	4	-	-	8 957	5 910	-	127	-
Toledo, OH MSA	1 814	1 290	52	71	411	44	150 274	130 284	2 748	3 683	13 580
Bowling Green ⊕	•	•	•	•	•	•	•	•	•	•	•
Toledo	194	111	16	7	60	1	10 616	9 016	657	443	1 500
Topeka, KS MSA	931	624	54	-	253	14	74 806	64 188	3 225	-	7 088
Topeka	538	235	50	-	253	14	32 846	22 708	3 065	-	7 088
Tucson, AZ MSA	6 200	5 380	62	16	762	69	619 767	587 933	3 230	687	27 907
Tucson	2 135	1 315	42	16	762	69	150 389	119 580	2 176	687	27 907
Tulsa, OK MSA	2 948	2 926	12	10	-	-	287 322	286 359	402	562	-
Tulsa	1 015	1 009	-	6	-	-	111 545	111 101	-	444	-
Tuscaloosa, AL MSA	711	660	2	4	45	4	38 280	35 210	70	49	951
Tuscaloosa ⊕	496	483	2	4	6	1	27 301	26 981	70	49	201
Tyler, TX MSA	911	289	10	12	-	-	40 224	39 479	345	400	-
Tyler	246	232	2	12	-	-	36 886	36 180	75	400	-
Utica-Rome, NY MSA	625	470	10	7	138	6	56 632	43 123	588	250	12 661
Rome	6	6	-	-	-	-	290	290	-	-	-
Utica	2	-	2	-	-	-	93	-	93	-	-
Victoria, TX MSA	185	185	-	-	-	-	19 889	19 889	-	-	-
Victoria	185	185	-	-	-	-	19 889	19 889	-	-	-
Visalia-Tulare-Porterville, CA MSA	1 794	1 563	26	118	87	10	142 380	132 985	1 452	5 285	2 779
Porterville	279	229	2	48	-	-	16 781	15 112	56	1 613	-
Tulare	344	342	-	14	-	-	22 888	22 272	-	616	-
Visalia	482	470	22	-	-	-	52 624	51 286	1 337	-	-
Waco, TX MSA	374	368	8	-	-	-	32 404	32 178	226	-	-
Waco	151	147	4	-	-	-	12 923	12 777	146	-	-
Washington-Baltimore, DC-MD-VA-WV CMSA	43 762	37 388	198	47	6 119	384	3 638 888	3 383 783	7 682	3 964	225 [illegible]
Baltimore, MD PMSA	12 905	10 548	22	-	2 336	116	1 030 436	936 380	801	-	93 [illegible]
Annapolis	143	94	-	-	49	9	7 806	6 301	-	-	1 [illegible]
Baltimore	264	155	-	-	109	2	17 629	13 602	-	-	4 126
Hagerstown, MD PMSA	502	478	24	-	-	-	47 152	46 441	711	-	-
Hagerstown	41	23	18	-	-	-	1 621	1 286	536	-	-
Washington, DC-MD-VA-WV PMSA	30 357	28 374	152	47	3 784	278	2 553 107	2 410 982	6 170	3 964	131 982

See footnotes at end of table.

DAASC-TRACY

STOCKTON, CA (MSA)

Geographic Profile

Land Area
[illegible]99.4 square miles

Counties and Parishes
San Joaquin

Additional Cities/Towns within Area
Lodi

Ranking Highlights

144 *out of 319 in total* **land area**
54 *out of 319 in* **population growth**, *1970–1990*
303 *out of 310 in having the lowest* **unemployment** *rate*
106 *out of 310 in size of* **labor force**
279 *out of 318 in the percentage of* **college graduates**
233 *out of 292 in per capita personal* **income**
109 *out of 319 in number of* **manufacturing establishments**
243 *out of 318 in* **physicians** *per 1000 people*
222 *out of 318 in* **hospital beds** *per 1000 people*
238 *out of 267 in fewest* **crimes** *per 1000 people*
202 *out of 266 in fewest* **violent crimes** *per 1000 people*
252 *out of 319 in per capita* **federal funds and grants**

Quality of Life Indexes (Rate per 1000 population)

Crime rate in 1991: 83.9
Violent crime rate in 1991: 8.9
Physicians rate in 1992: 1.42
Hospital bed rate in 1991: 2.19

ACCRA Cost of Living Indexes

(First quarter 1993, average = 100)
Composite index: N/A
Utilities index: N/A
Housing index: N/A

Population (1990)

Total Population and Growth Rate
1990: 480,628
1980: 347,342
1970: 291,073
Growth rate 1970–1990: 65%

Race and Hispanic Origin
White: 73.5%
Black: 5.6%
Asian/Pacific Islander: 12.4%
Native American: 1.1%
Hispanic origin: 23.4%
White not Hispanic: 58.8%

Age
Ages 18 to 20: 4.5%
Ages 21 to 24: 5.9%
Ages 25 to 44: 32.2%
Ages 45 to 54: 9.3%
Ages 55 to 59: 3.6%
Ages 60 to 64: 3.7%
Ages 65 plus: 11.1%

Educational Attainment (1990)

Percent having completed high school: 68.6%
Percent having completed college: 13.2%
Elementary and high school enrollment: 95,423

Federal Funds and Grants Received

Total received in 1989: $1,109,700,000
Funds received per capita: $2,435

Civilian Labor Force

1993 (April): 221,616
1992 average: 212,950
1991 average: 203,769
1990 average: 198,233

Unemployment

1993 (April): 13.6%
1992 average: 14.3%
1991 average: 12.0%
1990 average: 9.8%

Average Annual Pay

1988: $19,543
1987: $18,961
1985: $17,468

Per Capita Personal Income

1991: $15,582
1990: $15,211
1989: $14,712

Business Climate (1987)

Manufacturing
Number of establishments in 1987: 535
Shipments in 1987 ($1,000): $3,974,300
Employees in 1987: 25,800
Change in employment, 1982 to 1987: 32.3%
Average annual pay for manufacturing work in 1989: $24,846
Average annual pay for production work in 1987: $20,634

Wholesale Trade
Number of establishments in 1987: 631
Total sales in 1987 ($1,000): $2,672,700
Change in sales, 1982 to 1987: 0%

Retail Trade
Number of establishments in 1987: 2,261
Total sales in 1987 ($1,000): $2,672,700
Retail sales per household in 1987: $15,288
Average annual pay in 1989: $12,492

Service Industry
Selected receipts in 1987 ($1,000): $865,200
Average annual pay in 1989: $18,879

Attach 10

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	Aggravated assault	Burglary	Larceny-theft	Motor vehicle theft	Arson[1]
Spokane, Wa. M.S.A.	361,364												
(Includes Spokane County.)													
City of Spokane	177,196	15,289		1,107	14,182	8	98	315	686	3,579	9,878	725	
Total area actually reporting	96.3%	22,104		1,327	20,777	12	144	354	817	5,450	14,191	1,136	
Estimated total	100.0%	23,050		1,374	21,676	13	152	366	843	5,605	14,874	1,197	
Rate per 100,000 inhabitants		6,378.6		380.2	5,998.4	3.6	42.1	101.3	233.3	1,551.1	4,116.1	331.2	
Springfield, Il. M.S.A.[4]	189,550												
(Includes Menard and Sangamon Counties.)													
City of Springfield[4]	105,227				7,376	12		206	737	1,809	5,281	286	
Total area actually reporting	97.6%				8,730	12		228	869	2,321	6,045	364	
Estimated total	100.0%				8,936	12		234	879	2,359	6,194	383	
Rate per 100,000 inhabitants					4,714.3	6.3		123.5	463.7	1,244.5	3,267.7	202.1	
Springfield, Mo. M.S.A.	240,593												
(Includes Christian and Greene Counties.)													
City of Springfield	140,494	12,549		571	11,978	7	58	139	367	2,354	9,193	431	
Total area actually reporting	100.0%	14,687		648	14,039	8	66	155	419	2,999	10,523	517	
Rate per 100,000 inhabitants		6,104.5		269.3	5,835.2	3.3	27.4	64.4	174.2	1,246.5	4,373.8	214.9	
Springfield, Ma. M.S.A.	538,506												
(Includes part of Hampden and Hampshire Counties.)													
City of Springfield	156,983	14,648		3,412	11,236	13	132	999	2,268	3,530	4,816	2,890	
Total area actually reporting	85.8%	27,891		4,532	23,359	19	242	1,179	3,092	6,518	12,532	4,309	
Estimated total	100.0%	30,731		4,819	25,912	20	254	1,239	3,306	7,111	14,041	4,760	
Rate per 100,000 inhabitants		5,706.7		894.9	4,811.8	3.7	47.2	230.1	613.9	1,320.5	2,607.4	883.9	
Stamford, Ct. M.S.A.	202,557												
(Includes part of Fairfield County.)													
City of Stamford	108,056	6,625		538	6,087	10	18	237	273	1,512	3,586	989	
Total area actually reporting	100.0%	9,212		592	8,620	10	21	267	294	2,044	5,354	1,222	
Rate per 100,000 inhabitants		4,547.9		292.3	4,255.6	4.9	10.4	131.8	145.1	1,009.1	2,643.2	603.3	
Steubenville-Weirton, Oh.-W.V. M.S.A.[4]	142,523												
(Includes Jefferson County, Oh., and Brooke and Hancock Counties, W.V.)													
City of:													
Steubenville, Oh.[4]	22,125				1,248	.....	12	26		386	770	97	
Weirton, W.V.	22,124	578		38	540	.....	3	9	26	126	361	[illegible]	
Total area actually reporting	100.0%	3,372		353	3,019	1	22	44	286	864	1,902	2[illegible]	
Rate per 100,000 inhabitants		2,365.9		247.7	2,118.3	.7	15.4	30.9	200.7	606.2	1,334.5	177.[illegible]	
Stockton, Ca. M.S.A.	480,628												
(Includes San Joaquin County.)													
City of Stockton	210,943	24,265		2,627	21,638	51	168	1,305	1,103	5,070	13,037	3,531	
Total area actually reporting	100.0%	40,006		3,937	36,069	78	295	1,606	1,958	9,120	21,981	4,968	
Rate per 100,000 inhabitants		8,323.7		819.1	7,504.6	16.2	61.4	334.1	407.4	1,897.5	4,573.4	1,033.6	
Syracuse, N.Y. M.S.A.	660,240												
(Includes Madison, Onondaga and Oswego Counties.)													
City of Syracuse	163,860	11,314		1,400	9,914	14	118	494	774	2,999	6,326	589	
Total area actually reporting	99.6%	27,129		1,910	25,219	18	187	593	1,112	5,698	18,414	1,107	
Estimated total	100.0%	27,230		1,919	25,311	18	187	596	1,118	5,715	18,480	1,116	
Rate per 100,000 inhabitants		4,124.3		290.7	3,833.6	2.7	28.3	90.3	169.3	865.6	2,799.0	169.0	
Tacoma, Wa. M.S.A.	586,842												
(Includes Pierce County.)													
City of Tacoma	176,664	20,805		3,096	17,709	25	245	969	1,857	3,956	11,975	1,778	
Total area actually reporting	98.9%	40,947		4,878	36,069	45	523	1,315	2,995	8,192	24,641	3,236	
Estimated total	100.0%	41,385		4,900	36,485	45	527	1,321	3,007	8,264	24,957	3,264	
Rate per 100,000 inhabitants		7,052.2		835.0	6,217.2	7.7	89.8	225.1	512.4	1,408.2	4,252.8	556.2	
Texarkana, Tx.-Texarkana, Ar. M.S.A.	128,132												
(Includes Bowie County, Tx., and Miller County, Ar.)													
City of:													
Texarkana, Tx.	31,656	2,940		301	2,639	3	20	67	211	689	1,791	159	
Texarkana, Ar.	22,631	3,238		361	2,877	2	17	114	228	508	2,259	110	
Total area actually reporting	100.0%	7,822		801	7,021	11	60	195	535	1,683	4,948	390	
Rate per 100,000 inhabitants		6,511.2		666.8	5,844.4	9.2	49.9	162.3	445.3	1,401.0	4,118.8	324.6	
Toledo, Oh. M.S.A.	614,128												
(Includes Fulton, Lucas and Wood Counties.)													
City of Toledo	332,943	31,994		3,541	28,453	37	422	1,748	1,334	6,268	17,571	4,614	
Total area actually reporting	99.3%	43,858		4,191	39,667	43	493	1,888	1,767	8,174	26,121	5,372	
Estimated total	100.0%	44,044		4,201	39,843	43	494	1,891	1,773	8,203	26,253	5,387	
Rate per 100,000 inhabitants		7,171.8		684.1	6,487.7	7.0	80.4	307.9	288.7	1,335.7	4,274.8	877.2	

See footnotes at end of table.

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Attach 11

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											
San Ramon	35,303	988	991		8	9	13	164	734	60	3
Santa Ana	293,742	22,291	22,655	43	73	1,553	994	3,574	12,136	3,918	354
Santa Barbara	85,571	5,091	5,099	5	16	130	465	1,087	3,030	348	8
Santa Clara	93,613	5,495	5,525	9	32	36	283	723	3,930	442	30
Santa Clarita	110,642	3,955	4,010	1	20	74	627	798	1,906	529	55
Santa Cruz	49,040	4,567	4,606		32	102	207	910	2,883	413	39
Santa Fe Springs	15,320	2,324	2,333	2	8	119	206	429	1,083	456	9
Santa Maria	61,284	4,370	4,380	2	36	92	249	874	2,923	194	10
Santa Monica	86,905	9,379	9,514	6	71	614	587	1,482	5,078	1,541	135
Santa Paula	25,062	1,389	1,394	1	1	31	109	338	839	70	5
Santa Rosa	113,313	6,634	6,672	1	62	155	398	1,362	4,119	537	38
Saratoga	28,061	444	454		1	3	28	159	239	14	10
Seal Beach	25,098	830	836	1	9	33	12	234	445	96	5
Seaside	38,901	1,624	1,638	4	19	81	263	228	902	127	15
Selma	14,757	1,079	1,083	3	7	21	95	20	798	135	4
Sierra Madre	10,762	204	205			2	2	76	106	18	1
Simi Valley	100,217	3,148	3,174	1	16	58	196	833	1,655	387	26
South El Monte	20,850	1,483	1,497	3	13	85	212	380	476	314	14
South Gate	86,284	4,788	4,818	9	32	472	286	1,083	1,444	1,462	30
South Lake Tahoe	21,586	1,666	1,691		17	43	112	516	903	75	25
South Pasadena	23,936	1,012	1,022		7	72	38	266	455	174	19
South San Francisco	54,312	2,574	2,596	1	16	73	137	327	1,645	373	22
Stanton	30,491	3,143	3,201	3	6	129	245	707	1,745	309	58
Stockton	210,943	24,265	24,383	51	168	1,301	1,103	5,070	13,037	3,531	118
Suisun City	22,686	1,119	1,126	1	8	31	63	284	652	76	7
Sunnyvale	117,229	3,951	3,982	2	40	89	135	499	2,783	412	31
Temple City	31,100	1,039	1,051	3	3	32	79	279	490	133	12
Thousand Oaks	104,352	3,116	3,171	2	17	69	129	933	1,696	277	55
Torrance	133,107	7,732	7,873	2	31	391	437	1,479	3,957	1,433	141
Tracy	33,558	1,652	1,670	2	5	32	156	308	1,031	118	18
Tulare	33,249	1,497	1,573	4	21	80	118	470	583	221	76
Turlock	42,198	3,510	3,617	1	17	66	215	1,023	1,977	211	107
Tustin	50,689	3,638	3,691	6	8	79	69	780	2,301	395	33
Twenty-Nine Palms	11,821	812	823	1	14	15	52	288	376	63	11
Twin Cities	11,070	797	800		2	11	13	162	559	40	3
Ukiah	14,399	971	973	1	13	11	36	246	617	43	2
Union City	53,762	2,435	2,463		23	82	179	486	1,483	182	28
Upland	63,374	3,919	3,953	6	23	129	262	932	2,003	364	34
Vacaville	71,479	2,624	2,641		26	43	169	403	1,753	225	17
Vallejo	109,199	8,515	8,590	8	52	448	994	1,500	4,295	1,218	75
Ventura	91,253	4,974	5,020	1	49	129	182	1,162	3,085	366	46
Victorville	40,674	4,898	4,922	2	23	172	1,002	850	2,240	609	24
Visalia	75,636	5,379	5,398	7	19	129	405	996	3,494	330	19
Walnut	29,105	946	953	3	2	29	109	314	369	129	7
Walnut Creek	60,569	2,754	2,780		6	35	135	463	1,963	150	25
Watsonville	31,099	2,782	2,795	4	9	42	171	492	1,858	164	13
West Covina	96,086	7,121	7,224	8	18	276	428	1,275	3,513	1,603	103
West Hollywood	36,118	4,045	4,083	3	24	362	352	1,201	1,354	749	39
Westminster	78,118	5,881	5,893	4	14	205	185	1,185	3,171	1,317	12
West Sacramento	28,898	2,256	2,264	6	22	47	96	633	1,191	241	8
Whittier	77,671	3,530	3,543	6	29	133	265	486	1,904	506	13
Woodland	39,802	2,092	2,127	1	17	25	151	425	1,296	180	25
Yorba Linda	52,422	1,160	1,188	1	5	19	51	273	680	129	28
Yuba City	27,437	2,260	2,273	4	21	35	121	509	1,419	154	13

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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[1]
Springfield, IL M.S.A.[4]	191,406												
(Includes Menard and Sangamon Counties.)													
City of Springfield[4]	106,261				9,202	10		324	768	2,475	6,332	395	
Total area actually reporting	98.7%				10,793	10		341	902	3,083	7,213	497	
Estimated total	100.0%				10,910	10		344	906	3,103	7,297	506	
Rate per 100,000 inhabitants					5,699.9	5.2		179.7	474.4	1,622.2	3,812.3	265.4	
Springfield, Mo. M.S.A.	242,516												
(Includes Christian and Greene Counties.)													
City of Springfield	141,617	11,905		635	11,270	4	54	151	426	2,560	8,275	435	
Total area actually reporting	100.0%	13,946		729	13,217	5	68	163	493	3,239	9,459	519	
Rate per 100,000 inhabitants		5,750.5		300.6	5,449.9	2.1	28.0	67.2	203.3	1,335.6	3,900.4	214.0	
Springfield, Ma. M.S.A.	536,670												
(Includes part of Hampden and Hampshire Counties.)													
City of Springfield	156,450	17,480		2,944	14,536	13	146	807	1,978	4,024	6,794	3,718	
Total area actually reporting	82.9%	31,116		4,361	26,755	19	241	1,005	3,096	7,089	14,430	5,236	
Estimated total	100.0%	34,661		4,745	29,916	21	256	1,078	3,390	7,863	16,265	5,788	
Rate per 100,000 inhabitants		6,458.5		884.2	5,574.4	3.9	47.7	200.9	631.7	1,465.1	3,030.7	1,078.5	
Stamford, Ct. M.S.A.	202,794												
(Includes part of Fairfield County.)													
City of Stamford	108,183	6,503		567	5,936	10	25	297	235	1,236	3,741	959	
Total area actually reporting	100.0%	8,874		617	8,257	10	32	316	259	1,661	5,337	1,259	
Rate per 100,000 inhabitants		4,375.9		304.2	4,071.6	4.9	15.8	155.8	127.7	819.1	2,631.7	620.8	
Steubenville-Weirton, Oh.-W.V. M.S.A.	143,456												
(Includes Jefferson County, Oh., and Brooke and Hancock Counties, W.V.)													
City of:													
Steubenville, Oh.	22,312	1,401		363	1,038	2	7	28	326	276	714	48	
Weirton, W.V.	22,215	634		27	607	.....	3	7	17	116	435	56	
Total area actually reporting	100.0%	3,445		625	2,820	2	11	43	569	840	1,782	198	
Rate per 100,000 inhabitants		2,401.4		435.7	1,965.8	1.4	7.7	30.0	396.6	585.5	1,242.2	138.0	
Stockton, Ca. M.S.A.	490,636												
(Includes San Joaquin County.)													
City of Stockton	215,336	24,390		2,773	21,617	55	161	1,493	1,064	4,926	12,859	3,832	
Total area actually reporting	100.0%	41,179		4,368	36,811	65	282	1,851	2,170	9,110	22,077	5,624	
Rate per 100,000 inhabitants		8,393.0		890.3	7,502.7	13.2	57.5	377.3	442.3	1,856.8	4,499.7	1,146.3	
Syracuse, N.Y. M.S.A.	662,698												
(Includes Madison, Onondaga and Oswego Counties.)													
City of Syracuse	164,474	12,707		1,559	11,148	13	86	608	852	3,328	7,108	712	
Total area actually reporting	100.0%	28,717		2,129	26,588	18	167	724	1,220	6,093	19,302	1,193	
Rate per 100,000 inhabitants		4,333.3		321.3	4,012.1	2.7	25.2	109.3	184.1	919.4	2,912.6	180.0	
Tacoma, Wa. M.S.A.	685,079												
(Includes Pierce County.)													
City of Tacoma	182,156	20,560		3,583	16,977	31	277	1,100	2,175	3,752	11,677	1,548	
Total area actually reporting	99.5%	42,012		5,721	36,291	54	606	1,633	3,428	8,122	25,382	2,787	
Estimated total	100.0%	42,232		5,733	36,499	54	608	1,636	3,435	8,157	25,541	2,801	
Rate per 100,000 inhabitants		6,979.6		947.5	6,032.1	8.9	100.5	270.4	567.7	1,348.1	4,221.1	462.9	
Tallahassee, Fl. M.S.A.	239,718												
(Includes Gadsden and Leon Counties.)													
City of Tallahassee	128,043	19,927		2,825	17,102	14	119	833	1,859	4,889	10,882	1,331	
Total area actually reporting	99.3%	27,073		3,990	23,083	24	185	970	2,811	7,272	14,098	1,713	
Estimated total	100.0%	27,216		4,006	23,210	24	186	975	2,821	7,303	14,182	1,725	
Rate per 100,000 inhabitants		11,353.3		1,671.1	9,682.2	10.0	77.6	406.7	1,176.8	3,046.5	5,916.1	719.6	
Tampa-St. Petersburg-Clearwater, Fl. M.S.A.	2,122,145												
(Includes Hernando, Hillsborough, Pasco and Pinellas Counties.)													
City of:													
Tampa	287,354	47,576		10,362	37,214	64	347	3,094	6,857	11,239	20,072	5,903	
St. Petersburg	244,883	26,993		5,824	21,129	33	184	2,015	3,592	5,543	13,116	2,510	
Clearwater	99,990	9,452		994	8,458	2	40	295	657	2,029	5,953	476	
Total area actually reporting	99.9%	175,370		26,826	148,544	176	1,148	7,330	18,172	39,402	93,004	16,138	
Estimated total	100.0%	175,456		26,835	148,621	176	1,148	7,333	18,178	39,421	93,055	16,145	
Rate per 100,000 inhabitants		8,267.9		1,264.5	7,003.3	8.3	54.1	345.5	856.6	1,857.6	4,385.0	760.8	

See footnotes at end of table.

DAASC-TRACY
OCT 3 1 1992

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											
San Juan Capistrano	26,728	1,244	1,266	1	6	25	90	360	639	123	22
San Leandro	69,644	4,709	4,737	4	12	303	187	746	2,880	577	28
San Luis Obispo	42,831	1,861	1,871	1	8	23	75	326	1,328	100	10
San Marino	13,228	392	397	.....	.....	15	26	127	209	15	5
San Mateo	87,266	3,977	3,996	1	22	112	200	458	2,822	362	19
San Pablo	25,682	2,861	2,888	7	15	248	271	462	1,364	494	27
San Rafael	49,412	3,076	3,107	5	29	83	131	512	2,025	291	31
San Ramon	36,038	1,138	1,141	.....	3	21	18	205	839	52	3
Santa Ana	299,860	22,952	23,367	59	76	1,946	1,225	4,252	11,048	4,346	415
Santa Barbara	87,353	5,240	5,249	5	38	150	480	1,213	3,015	339	9
Santa Clara	95,562	5,991	6,021	3	43	92	302	859	4,153	539	30
Santa Clarita	112,946	3,982	4,014	2	24	98	685	777	1,900	496	32
Santa Cruz	50,061	3,991	4,010	6	26	85	267	730	2,631	246	19
Santa Fe Springs	15,843	2,455	2,483	1	6	103	238	485	1,100	522	28
Santa Maria	62,560	4,562	4,575	3	23	132	265	797	3,127	215	13
Santa Monica	88,715	10,397	10,527	14	67	652	582	1,614	5,574	1,894	130
Santa Paula	25,584	1,567	1,580	2	10	58	95	442	833	127	13
Santa Rosa	115,673	6,981	7,025	6	84	173	407	1,274	4,526	511	44
Saratoga	28,645	585	598	.....	3	8	28	167	363	16	13
Seal Beach	25,620	799	813	.....	3	39	8	192	457	100	14
Seaside	39,711	1,697	1,721	6	26	103	237	255	960	110	24
Selma	15,064	1,156	1,176	1	5	23	96	34	814	183	20
Sierra Madre	10,986	157	158	.....	1	5	6	64	67	14	1
Simi Valley	102,304	3,415	3,442	6	13	65	189	742	1,947	453	27
South El Monte	21,284	1,327	1,335	1	7	112	218	313	405	271	8
South Gate	88,081	4,997	5,027	11	18	546	372	1,097	1,358	1,595	30
South Lake Tahoe	22,035	1,665	1,670	3	17	46	93	446	1,000	60	5
South Pasadena	24,434	1,270	1,283	1	7	88	45	258	637	234	13
South San Francisco	55,443	2,491	2,530	3	17	51	111	386	1,551	372	39
Stanton	31,126	2,547	2,627	5	12	156	229	681	1,185	279	80
Stockton	215,336	24,390	24,508	55	161	1,493	1,064	4,926	12,859	3,832	118
Sutter City	23,158	1,193	1,209	1	13	40	87	293	672	87	16
Sunnyvale	119,670	4,671	4,708	3	42	85	142	549	3,396	454	37
Temecula	27,663	2,114	2,120	.....	9	49	147	486	1,094	329	6
Temple City	31,747	1,089	1,096	1	7	61	93	324	458	145	7
Thousand Oaks	106,525	3,323	3,378	1	19	78	185	982	1,725	333	55
Torrance	135,879	8,006	8,119	2	23	508	424	1,532	3,887	1,630	113
Tracy	34,257	1,933	1,953	.....	17	30	189	324	1,220	153	20
Tulare	33,941	2,355	2,397	3	20	104	153	736	1,126	213	42
Turlock	43,076	3,418	3,481	2	18	74	223	885	1,964	252	63
Tustin	51,744	3,271	3,305	4	17	106	75	713	1,957	399	34
Twenty-Nine Palms	12,067	817	831	4	12	17	90	287	333	74	14
Twin Cities	11,300	781	784	1	3	12	8	162	523	72	3
Ukiah	14,903	1,011	1,016	.....	10	18	38	222	688	35	5
Union City	54,881	2,972	2,993	1	16	88	183	688	1,742	254	21
Upland	64,694	4,399	4,428	7	22	183	321	1,096	2,212	558	29
Vacaville	72,967	3,173	3,180	1	32	63	206	488	2,206	177	7
Vallejo	111,473	8,992	9,067	13	71	539	987	1,831	4,478	1,073	75
Ventura	93,153	5,554	5,606	6	42	145	225	1,273	3,395	468	52
Victorville	41,521	4,592	4,610	10	20	175	214	1,008	2,599	566	18
Visalia	77,211	6,553	6,575	6	44	154	457	1,239	4,186	467	22
Walnut	29,711	908	915	2	6	47	88	286	364	115	7
Walnut Creek	61,830	2,880	2,912	3	7	54	145	459	2,053	159	32
Watsonville	31,746	2,649	2,659	2	9	83	173	487	1,730	165	10
West Covina	98,087	6,932	7,059	11	40	337	401	1,178	3,467	1,498	127
West Hollywood	36,870	4,678	4,712	2	17	479	464	992	1,776	948	34
Westminster	79,745	5,552	5,570	5	27	302	192	1,231	2,809	986	18

DAASC-TRACY

Metropolitan Statistical Area	Population	Crime Index total	Modified Crime Index total[1]	Violent crime	Property crime	Murder and non-negligent man-slaughter	Forcible rape	Robbery	Aggravated assault	Burglary	Larceny-theft	Motor vehicle theft	Arson
Springfield, Il. M.S.A.[2]	192,857												
(Includes Menard and Sangamon Counties.)													
City of Springfield[2]	107,930				8,527	21		263	517	2,510	5,558	431	
Total area actually reporting	12.6%				1,981	21		352	914	3,048	6,193	194	
Estimated total	100.0%				20,616	22		363	976	3,217	845	554	
Rate per 100,000 inhabitants					5,504.6	6.2		279.1	506.1	1,668.1	3,549.3	287.1	
Springfield, Mo. M.S.A.	368,266												
(Includes Christian, Greene and Webster Counties.)													
City of Springfield	142,578	10,916		649	10,267	4	51	165	435	1,961	7,542	764	
Total area actually reporting	31.0%	12,210		735	11,475	5	55	176	474	2,508	8,116	850	
Estimated total	100.0%	13,565		751	12,772	10	62	224	517	2,673	9,504	555	
Rate per 100,000 inhabitants		3,656.5		202.6	3,454.0	2.7	16.8	60.6	139.7	726.4	2,572.8	151.0	
Springfield, Ma. M.S.A.	540,324												
(Includes part of Franklin, Hampden and Hampshire Counties.)													
City of Springfield	156,501	17,352		1,547	15,805	13	161	871	1,550	3,839	5,214	1,752	
Total area actually reporting	95.9%	22,273		6,305	25,968	21	271	1,110	4,871	6,956	13,532	5,480	
Estimated total	100.0%	25,015		6,541	28,361	21	296	1,167	5,154	7,339	15,090	5,816	
Rate per 100,000 inhabitants		4,681.6		1,211.2	5,250.4	4.0	55.0	216.1	954.0	1,395.5	2,778.1	1,076.6	
Stamford-Norwalk, Ct. M.S.A.	329,312												
(Includes part of Fairfield County.)													
City of:													
Stamford	107,854	5,970		493	5,477	2	22	221	223	1,037	3,538	902	
Norwalk	78,184	4,517		289	4,228	7	12	177	133	1,851	1,825	552	
Total area actually reporting	100.0%	13,875		853	13,042	14	91	414	388	3,579	7,679	1,394	
Rate per 100,000 inhabitants		4,214.4		259.0	3,960.4	4.3	12.1	125.8	117.8	1,086.8	2,331.8	541.7	
State College, Pa. M.S.A.	125,186												
(Includes Centre County.)													
City of State College	50,132	1,507		19	1,488		4	3	28	221	1,207	29	
Total area actually reporting	100.0%	3,829		187	3,642		29	1	137	586	2,965	31	
Rate per 100,000 inhabitants		3,060.6		149.5	2,911.1		23.2	16.8	109.5	468.4	2,370.0	22.7	
Steubenville-Weirton, Oh.-W.V. M.S.A.	164,490												
(Includes Jefferson County, Oh., and Brooke and Hancock Counties, W.V.)													
City of:													
Steubenville, Oh.	22,169	1,157		100	1,057	1	5	1	241	164	558	55	
Weirton, W.V.	22,350	548		44	504		3		36	122	353	2	
Total area actually reporting	100.0%	2,847		190	2,657	1	9	3	354	448	1,528	169	
Rate per 100,000 inhabitants		1,731.6		115.4	1,616.2	0.6	5.5	1.8	215.3	272.4	929.0	102.8	
Stockton-Lodi, Ca. M.S.A.	490,497												
(Includes San Joaquin County.)													
City of:													
Stockton	218,787	23,761		3,350	20,411	33	170	1,531	1,594	4,613	12,170	1,624	
Lodi	53,802	3,825		487	3,338	1	25	72	389	748	2,243	347	
Total area actually reporting	100.0%	40,737		5,191	35,546	79	320	1,876	2,925	9,125	21,076	3,345	
Rate per 100,000 inhabitants		8,172.0		1,041.3	7,130.6	15.8	64.2	376.3	586.8	1,830.5	4,227.9	671.2	
Sumter, S.C. M.S.A.	106,058												
(Includes Sumter County, S.C.)													
City of Sumter	43,341	4,067		424	3,643	7	21	256	127	822	2,433	388	
Total area actually reporting	100.0%	7,432		1,247	6,185	13	46	775	413	1,914	3,893	378	
Rate per 100,000 inhabitants		7,007.5		1,175.8	5,831.7	12.3	43.2	730.7	389.1	1,804.7	3,670.6	356.4	
Syracuse, N.Y. M.S.A.	747,819												
(Includes Cayuga, Madison, Onondaga and Oneida Counties.)													
City of Syracuse	165,029	11,839		1,512	10,326	13	35	745	669	3,023	6,629	674	
Total area actually reporting	99.9%	29,007		2,296	26,711	21	130	10	1,271	6,314	19,271	1,126	
Estimated total	100.0%	29,017		2,298	26,719	21	131	11	1,273	6,319	19,291	1,125	
Rate per 100,000 inhabitants		3,882.9		307.4	3,575.5	2.8	17.5	1.5	170.2	845.0	2,580.6	150.6	
Tacoma, Wa. M.S.A.	619,402												
(Includes Pierce County.)													
City of Tacoma	196,440	19,991		3,425	16,566	31	399	1,111	2,074	3,430	11,291	1,845	
Total area actually reporting	99.5%	41,628		5,710	35,918	56	657	1,818	3,849	7,749	24,934	3,235	
Estimated total	100.0%	41,816		5,722	36,124	56	659	1,831	3,856	7,782	25,092	3,250	
Rate per 100,000 inhabitants		6,755.9		923.8	5,832.1	9.0	106.4	295.6	622.8	1,256.4	4,051.0	524.7	
Tallahassee, Fl. M.S.A.	243,524												
(Includes Gadsden and Leon Counties.)													
City of Tallahassee	130,077	19,300		2,596	16,704	15	147	48	1,386	4,446	10,226	2,032	
Total area actually reporting	100.0%	26,529		3,520	22,009	22	239	81	2,848	6,449	13,662	2,097	
Rate per 100,000 inhabitants		10,893.4		1,445.7	9,035.7	9.0	98.1	33.3	1,169.5	2,648.2	5,610.1	1,025.4	

See footnotes at end of table.

DAASC-TRACY
OCT 31 1994

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											
San Leandro	70,760	4,818	4,853	6	20	293	200	763	2,888	648	35
San Luis Obispo	43,517	2,078	2,098	1	21	32	124	426	1,376	98	20
San Marino	13,440	250	260	.....	.....	12	17	69	138	14	10
San Mateo	88,664	3,840	3,859	3	25	143	246	476	2,569	378	19
San Pablo	26,093	3,150	3,176	8	16	246	340	506	1,639	395	26
San Rafael	50,204	2,906	2,920	.....	24	70	162	453	1,976	221	14
San Ramon	36,615	1,052	1,055	.....	8	13	17	192	767	55	3
Santa Ana	304,666	21,076	21,536	58	72	1,986	1,114	3,791	9,854	4,201	460
Santa Barbara	88,753	5,580	5,599	4	35	162	490	1,270	3,360	259	19
Santa Clara	97,093	5,387	5,407	4	42	115	300	765	3,697	464	20
Santa Clarita	114,756	3,724	3,774	4	25	114	612	827	1,694	448	50
Santa Cruz	50,863	4,252	4,269	1	28	103	373	759	2,798	190	17
Santa Fe Springs	16,096	2,378	2,395	5	13	124	214	522	942	558	17
Santa Maria	63,562	4,713	4,723	5	35	158	293	926	3,117	179	10
Santa Monica	90,137	10,515	10,610	7	50	704	645	1,604	5,827	1,678	95
Santa Paula	25,994	1,586	1,594	2	5	50	99	503	848	79	8
Santa Rosa	117,527	7,224	7,274	2	86	207	412	1,391	4,740	386	50
Saratoga	29,104	524	528	.....	1	2	31	164	312	14	4
Seal Beach	26,030	838	842	1	6	27	13	201	482	108	4
Seaside	40,347	1,922	1,945	3	10	135	292	213	1,145	724	23
Selma	15,305	1,184	1,188	2	11	43	84	279	489	276	4
Sierra Madre	11,162	211	213	.....	1	4	10	75	104	17	2
Simi Valley	103,943	3,507	3,547	2	11	76	178	760	2,034	446	40
South El Monte	21,625	1,399	1,404	4	11	123	290	298	398	275	5
South Gate	89,492	5,135	5,159	10	26	598	382	1,191	1,283	1,645	24
South Lake Tahoe	22,388	1,587	1,590	.....	21	38	103	508	859	58	3
South Pasadena	24,825	1,072	1,079	.....	7	83	45	233	470	234	7
South San Francisco	56,331	2,437	2,459	1	8	64	127	463	1,420	354	22
Stanton	31,624	2,504	2,586	4	14	116	198	676	1,149	347	82
Stockton	218,787	23,761	23,887	53	170	1,531	1,596	4,617	12,170	3,624	126
Suisun City	23,529	1,008	1,019	1	7	33	59	300	536	72	11
Sunnyvale	121,588	4,842	4,874	2	33	107	131	634	3,496	439	32
Temecula	28,106	1,869	1,872	.....	6	41	141	405	956	320	3
Temple City	32,255	1,137	1,143	1	5	55	104	294	533	145	6
Thousand Oaks	108,232	3,407	3,447	1	17	79	307	786	1,865	352	40
Torrance	138,057	7,861	7,910	2	27	498	357	1,533	3,885	1,559	49
Tracy	34,806	2,062	2,076	1	8	17	149	352	1,377	158	14
Tulare	34,485	3,228	3,251	4	21	97	377	926	1,578	225	23
Turlock	43,766	3,584	3,656	1	28	73	215	879	2,081	307	72
Tustin	52,573	3,399	3,427	1	14	89	80	661	2,122	432	28
Twenty-nine Palms	12,260	834	840	1	12	22	92	294	341	72	6
Twin Cities	11,481	742	744	.....	2	7	11	135	549	37	2
Ukiah	15,141	1,172	1,182	.....	10	8	56	261	790	47	10
Union City	55,760	2,783	2,786	2	21	100	131	643	1,612	244	33
Upland	63,751	5,062	5,108	4	29	175	327	1,352	2,538	637	46
Vacaville	74,136	3,409	3,425	5	32	101	234	554	2,236	247	16
Vallejo	113,259	9,651	9,709	13	76	686	1,097	2,029	4,731	1,019	58
Ventura	94,646	5,381	5,434	4	35	187	226	1,360	3,191	378	53
Victorville	42,186	1,307	[illegible]								

Table 8.—Number of Offenses Known to [illegible]

City by State	Population
CALIFORNIA—Continued	
Whittier	[illegible]
Woodland	[illegible]
Yorba Linda	[illegible]
Yuba City	[illegible]
Yucaipa	[illegible]
COLORADO	
Aurora	[illegible]
Boulder	[illegible]
Brighton	[illegible]
Broomfield	[illegible]
Canon City	[illegible]
Colorado Springs	290
Denver	[illegible]
Durango	[illegible]
Englewood	[illegible]
Fountain	[illegible]
Golden	[illegible]
Grand Junction	30
Greeley	63
Lafayette	15
Lakewood	133
Littleton	[illegible]
Longmont	54
Louisville	13
Loveland	39
Northglenn	[illegible]
Pueblo	[illegible]
Sterling	[illegible]
Thornton	[illegible]
Westminster	[illegible]
Wheat Ridge	30
CONNECTICUT	
Ansonia	18
Avon	13
Berlin	16
Bethel	[illegible]
Bloomfield	[illegible]
Branford	27
Bridgeport	[illegible]
Brookfield	14
Cheshire	25
Clinton	12
Coventry	10

DAASC-TRACY
OCT 31 1994

REST OF THE UNITED STATES — GENERAL SCHEDULE PAY RATES

Effective Date: First Applicable Pay Period Beginning On or After 2 January 1994

1st Line Per Annum Rates
2nd Line Hourly Rates
3rd Line Overtime Rates

RATES WITHIN GRADE BY STEP

GRADE	1	2	3	4	5	6	7	8	9	10
GS-1	$12,271 5.88 8.82	$12,680 6.08 9.12	$13,087 6.27 9.41	$13,494 6.47 9.71	$13,904 6.66 9.99	$14,144 6.78 10.17	$14,545 6.97 10.46	$14,951 7.16 10.74	$14,970 7.17 10.76	$15,351 7.36 11.04
GS-2	$13,796 6.61 9.92	$14,124 6.77 10.16	$14,582 6.99 10.49	$14,970 7.17 10.76	$15,137 7.25 10.88	$15,582 7.47 11.21	$16,027 7.68 11.52	$16,473 7.89 11.84	$16,918 8.11 12.17	$17,363 8.32 12.48
GS-3	$15,054 7.21 10.82	$15,556 7.45 11.18	$16,058 7.69 11.54	$16,560 7.93 11.90	$17,062 8.18 12.27	$17,564 8.42 12.63	$18,067 8.66 12.99	$18,569 8.90 13.35	$19,071 9.14 13.71	$19,573 9.38 14.07
GS-4	$16,900 8.10 12.15	$17,462 8.37 12.56	$18,025 8.64 12.96	$18,588 8.91 13.37	$19,151 9.18 13.77	$19,714 9.45 14.18	$20,277 9.72 14.58	$20,840 9.99 14.99	$21,403 10.26 15.39	$21,965 10.52 15.78
GS-5	$18,907 9.06 13.59	$19,537 9.36 14.04	$20,166 9.66 14.49	$20,796 9.96 14.94	$21,426 10.27 15.41	$22,056 10.57 15.86	$22,686 10.87 16.31	$23,316 11.17 16.76	$23,946 11.47 17.21	$24,576 11.78 17.67
GS-6	$21,075 10.10 15.15	$21,777 10.43 15.65	$22,479 10.77 16.16	$23,181 11.11 16.67	$23,883 11.44 17.16	$24,585 11.78 17.67	$25,287 12.12 18.18	$25,989 12.45 18.68	$26,691 12.79 19.19	$27,393 13.13 19.70
GS-7	$23,419 11.22 16.83	$24,199 11.60 17.40	$24,980 11.97 17.96	$25,760 12.34 18.51	$26,541 12.72 19.08	$27,321 13.09 19.64	$28,101 13.46 20.19	$28,882 13.84 20.76	$29,662 14.21 21.32	$30,442 14.59 21.89
GS-08	$25,936 12.43 18.65	$26,801 12.84 19.26	$27,666 13.26 19.89	$28,531 13.67 20.51	$29,396 14.09 21.14	$30,261 14.50 21.75	$31,126 14.91 22.37	$31,991 15.33 22.68	$32,856 15.74 22.68	$33,721 16.16 22.68
GS-09	$28,648 13.73 20.60	$29,602 14.18 21.27	$30,557 14.64 21.96	$31,512 15.10 22.65	$32,466 15.56 22.68	$33,421 16.01 22.68	$34,375 16.47 22.68	$35,330 16.93 22.68	$36,285 17.39 22.68	$37,239 17.84 22.68
GS-10	$31,549 15.12 22.68	$32,600 15.62 22.68	$33,652 16.12 22.68	$34,703 16.63 22.68	$35,755 17.13 22.68	$36,806 17.64 22.68	$37,858 18.14 22.68	$38,909 18.64 22.68	$39,961 19.15 22.68	$41,012 19.65 22.68
GS-11	$34,662 16.61 22.68	$35,818 17.16 22.68	$36,973 17.72 22.68	$38,129 18.27 22.68	$39,285 18.82 22.68	$40,440 19.38 22.68	$41,596 19.93 22.68	$42,751 20.48 22.68	$43,907 21.04 22.68	$45,063 21.59 22.68
GS-12	$41,543 19.91 22.68	$42,928 20.57 22.68	$44,312 21.23 22.68	$45,697 21.90 22.68	$47,081 22.56 22.68	$48,466 23.22 22.68	$49,850 23.89 22.68	$51,235 24.55 22.68	$52,619 25.21 22.68	$54,004 25.88 22.68
GS-13	$49,401 23.67 22.68	$51,047 24.46 22.68	$52,693 25.25 22.68	$54,340 26.04 22.68	$55,986 26.83 22.68	$57,632 27.61 22.68	$59,279 28.40 22.68	$60,925 29.19 22.68	$62,572 29.98 22.68	$64,218 30.77 22.68
GS-14	$58,377 27.97 22.68	$60,323 28.90 22.67	$62,269 29.84 22.68	$64,216 30.77 22.68	$66,162 31.70 22.68	$68,108 32.63 22.68	$70,055 33.57 22.68	$72,001 34.50 22.68	$73,947 35.43 22.68	$75,894 36.37 22.68
GS-15	$68,667 32.90 22.68	$70,956 34.00 22.68	$73,244 35.10 22.68	$75,533 36.19 22.68	$77,822 37.29 22.68	$80,110 38.39 22.68	$82,399 39.48 22.68	$84,687 40.58 22.68	$86,976 41.68 22.68	$89,265 42.77 22.68

DAASC-TRACY
OCT 31 1994

AC-0020R

DEPARTMENT OF DEFENSE WAGE FIXING AUTHORITY
ALEXANDRIA, VIRGINIA 22331-1200 ISSUE DATE: 5 APRIL 1994

SUBJECT: FEDERAL WAGE SYSTEM REGULAR AND SPECIAL PRODUCTION FACILITATING WAGE RATE SCHEDULES FOR THE WAGE AREA OF STOCKTON, 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 103-123, DATED 28 OCTOBER 1993, 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.

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	9.24	9.62	10.02	10.40	10.78	10.16	10.59	11.02	11.43	11.86	13.81	14.37	14.96	15.54	16.12	
2	9.90	10.33	10.73	11.14	11.56	10.90	11.35	11.81	12.24	12.71	14.32	14.92	15.51	16.12	16.69	
3	10.58	11.01	11.46	11.89	12.34	11.63	12.11	12.61	13.09	13.58	14.85	15.47	16.08	16.69	17.32	1
4	11.07	11.56	12.03	12.45	12.95	12.19	12.72	13.24	13.72	14.26	15.36	16.00	16.62	17.26	17.91	2
5	11.60	12.10	12.59	13.06	13.55	12.76	13.29	13.84	14.35	14.89	15.86	16.54	17.20	17.86	18.53	3
6	12.13	12.63	13.12	13.65	14.13	13.33	13.92	14.45	15.01	15.58	16.39	17.08	17.77	18.44	19.12	4
7	12.63	13.14	13.68	14.21	14.74	13.91	14.46	15.05	15.63	16.21	16.92	17.60	18.32	19.04	19.74	5 1
8	13.13	13.68	14.23	14.78	15.33	14.44	15.06	15.66	16.27	16.89	17.40	18.12	18.86	19.58	20.32	6 2
9	13.66	14.24	14.79	15.38	15.94	15.04	15.66	16.28	16.94	17.56	17.95	18.68	19.42	20.16	20.93	7 3
10	14.15	14.77	15.36	15.95	16.56	15.60	16.25	16.92	17.57	18.24	18.45	19.20	19.98	20.75	21.53	8 4
11	14.69	15.31	15.92	16.52	17.14	16.15	16.81	17.49	18.15	18.84	18.89	19.69	20.48	21.27	22.05	9 5
12	15.20	15.85	16.45	17.10	17.72	16.72	17.42	18.12	18.82	19.51	19.51	20.33	21.15	21.94	22.77	10 6
13	15.71	16.35	17.03	17.67	18.35	17.31	18.03	18.75	19.47	20.18	20.26	21.11	21.93	22.79	23.63	11 7
14	16.22	16.87	17.58	18.24	18.91	17.83	18.59	19.35	20.08	20.82	21.16	22.04	22.91	23.80	24.68	8
15	16.75	17.45	18.13	18.85	19.54	18.43	19.20	19.96	20.72	21.50	22.19	23.11	24.05	24.99	25.91	9
											WS-16	23.36	24.33	25.31	26.31	27.27
											WS-17	24.69	25.73	26.74	27.78	28.81
											WS-18	26.17	27.23	28.32	29.44	30.51
											WS-19	27.74	28.94	30.06	31.23	32.39

[redacted]

ORDER DATE: 1 FEBRUARY 1994
EFFECTIVE DATE: 10 APRIL 1994
SUPERSEDES SCHEDULE ISSUED 6 APRIL 1993

DAASC-TRACY
OCT 31 1994

31 OCT 1994

ENCLOSURE 2

TAB B

THE WORKING PAPERS USED TO COMPUTE THE COBRA DATA CALL INFORMATION ARE ATTACHED.

31 OCT 1994

XI-COBRA-DAYTON

Question Number: XI.1

101.2 tons of mission and support equipment would have to be moved if DAASC-Dayton were realigned

DAASC-DAYTON
Encl 2

Tons of Mission + Support equipment - Dayton

Support Equipment

.35 T x Staff = .35 T x 123 = 8.05 T

	#	T
support equipment	-	8.05
systems furniture	94600	
BARCOs	800	
Metering Machine	500	
Kurzweil Scanner	100	
	96000 / 2000 =	48.
		56.05

Mission Equipment

Aquidneck	1010
B2's	3000
Micros	9120 (not employee PC's)
Com Tex	2296
Dec	15000
IBM	28770
Communications Center	7250
NSC	1150
STK (ALS)	22755
	90351 / 2000 = 45.1755 ⇒ 45.18

8-18-94

Support Equipment	56.05
Museum Equipment	45.18
	101.23 ⇒ 101.2

0-18-94

Systems Furniture - Dayton

1 Modular System	= 590		
1 contractor system	= 400		
Dayton's Employees			
Administrator	590 x 2	=	1180
9 Head offices	590 x 2 x 9	=	10620
Shift Supervisors (3)	590 x 2 x 3	=	3540
Secretarys (4)	590 x 2 x 4	=	4720
Contractors (30)	400 x 30	=	12000
Employees 123-17 = 106	x 590	=	62540
			94600

X-14-94

Moving w/

ANTICIPATED COSTS FOR DAASC TO RELOCATE

VENDOR/WORKLOAD	TO W-P AFB	TO DCSC
1. OFFICE PAVILLION MODULAR WORKSTATIONS W/CHAIRS CONF ROOM TABLE/20 EXEC CHAIRS WALL BOARDS IN CONFERENCE ROOM 3 EXECUTIVE OFFICES/SEC'Y STATION LOBBY FURNITURE	$28,500	$36,000
2. COMMERCIAL DATA CENTER, INC. 140 PCs and PRINTERS @$75 or $85 PER UNIT. A UNIT CONSISTS OF A MONITOR, CPU W/ASSOC PRINTER	$10,500	$11,900
3. ALLIED TELECOMMUNICATIONS 4 BARCO UNITS WITH ASSOCIATED ATTACHMENTS. EQUIPMENT CABINET ELECTRONIC OVERHEAD PROJECTOR	$10,000	$10,000 BARCO DATA 650
4. ~~MIDWEST COMPUTER~~ ACCESSORIES COMMAND AND CONTROL CENTER - FURNITURE - WALL SYSTEM - CHAIRS - RAISED FLOOR (NOTHING ALLIED TELECOMMUNICATIONS HAS TO DO IS INCLUDED)	$17,000	$20,500
5. TELEPHONE SYSTEM	NEGLIGIBLE	ISA WITH DCSC IF AFTER 1996

6. FAX MACHINES REQUIRE NO SPECIAL HANDLING

$200

2 hrs from Leavenworth + return
$21/hr
$35/hr x 4 hours
2 people 1 hr do do work

9-10-94

Miscellaneous Dayton

Metering Machine	500
Kurzwell Scanner	100
	600

8-18-94

Aquidneck

Optical subsystem (2)	42
Controller / File Server	40
Disk Autochanger	774
5¼" Autochanger	154
	1010

8-18-94

AT+T 3021

TEMP

Cabinet	89
Console (3)	75
Removable Disk (3)	24
Hard Disk Cabinet (2)	176
Okidata Printer (2)	44
	408

TIS 1

Cabinet	89
Console (3)	75
Removable Disk (7)	56
Hard Disk Cabinet (3)	264
Mag Tape Unit	85
High Speed Printer	87
Okidata Printer	22
	678

TIS 2

Cabinet	89
Console (2)	50
Removable Disk (6)	48
Hard Disk Cabinet (3)	264
Mag Tape Unit	85
High Speed Printer	87
Okidata Printer	22
	645

8-18-94

MODELS

Cabinet	89
Console	25
Laser Pro Printer (7)	378
Okidata Printer (2)	44
Monitor (5)	125
Plotter	14
80 MB Drive (2)	16
	691

LINK

Cabinet	89	
Console (2)	50	
Okidata Printer	22	
Modems (18)	54	3# each
Cabinet	100	
	315	

Total: 2731 ⇒ 2750 + 250 for cables + boards

⇒ 3,000

Dayton

AT&T -- 1700 REPLACEMENT 18 MAY 93

TEMP	900C12950235	3B2 600G CPU		$3,353.20	91029	9012	
TEMP	905411000217	AT&T 605G TEMPEST MONITOR		$1,332.41	91029	9012	
	T1561414	AT&T 605 KEYBOARD					
	905406001412	AT&T 605G TEMPEST MONITOR		$1,332.41	91029	9012	
	T1529058	AT&T 605 KEYBOARD					
	900K04000027	AT&T 361 32 CHANNEL FXM					
YK1R	905406001422	AT&T 605G TEMPEST MONITOR		$1,332.41	91029	9012	
	T1529566	AT&T 605 KEYBOARD					
	02060	600MB REMOVEABLE DISK	REMOVED	$3,500.00	91029	9012	
TEMP	00287	155MB REMOVEABLE DISK		$1,125.45	91029	9012	
YK1R/B	04048	600MB REMOVEABLE DISK			12-03-92		
YK1R/B	920C08575941	SYSTEM BOARD (RISC)			12-03-92		
YK1R/B	920C11234303	3B2 NETWORK INTERFACE			12-03-92		
YK1R/B	920C10577786	16 MEGABYTHE CARD			12-03-92		
YK1R/B	02950	HARD DISK CABINET		$772.00	12-03-92		
YK1R/B	00978	HARD DISK CABINET		$772.00	12-03-92		
YK1R	904C0095696	MICROLINE-OKIDATA 321 PRNTR		$1,346.20	91029	9012	
### TEMP	904C0095698	~~MICROLINE-OKIDATA 321 PRNTR~~		$1,346.20	91029	9012	3-14-94 REPLACED WIT
TEMP	904C0095266	MICROLINE-OKIDATA 321 PRNTR		$1,346.20	03-18-94		REPLACEMENT OF ABOVE
### TEMP	814659	600MB REMOVEABLE DISK	SENT BACK AT&T	$2,923.55	12-01-93	9001	RETURNED U709
TEMP	880070	550MB REMOVEABLE DISK	REPLACEMENT	$1,024.66	04-22-94	9001	REPLACED U713

TIS2

NON-	900C12950348	3B2 600G CPU		$3,353.19	91029	9012	
TEMP	905411000816	AT&T 605G NON-TEMP MONITOR		$238.66	91029	9012	
	T1562925	AT&T 605 KEYBOARD					
	890K06000053	AT&T 361 32 CHANNEL FXM					
	905411000792	AT&T 605G NON-TEMP MONITOR					
	T1562673	AT&T 605 KEYBOARD					
	00213	600MB REMOVEABLE DISK		$3,500.00	91029	9012	
YK1S	01758	600MB REMOVEABLE DISK		$3,500.00	91029	9012	
	01761	600MB REMOVEABLE DISK		$3,500.00	91029	9012	
	01763	600MB REMOVEABLE DISK		$3,500.00	91029	9012	
	00296	600MB REMOVEABLE DISK					
YK1T/A	04061	600MB REMOVEABLE DISK			12-03-92		
YK1T/A	920C10501038	SYSTEM BOARD (RISC)			12-03-92		
	00428	HARD DISK CABINET		$772.00			
	00651	HARD DISK CABINET		$772.00			
YK1T/A	02949	HARD DISK CABINET		$772.00	12-03-92		
YK1T/A	920C10279632	16 MEGABYTE MEMORY CARD			12-03-92		
	3023A56797	H.P. TAPE STA (MOD 8878A)		$4,779.00	91029	9012	
	~~88390~~	~~OTC 2180 HIGH SP PRNTR~~		$2,754.00	91029	9012	
NON-	95103	OTC 2180 HIGH SP PRTNR			91140	9012	REPLACEMENT FOR 883
TEMP	011C0262929	MICROLINE-OKIDATA 321 PRNTR		$400.42	91029	9012	

8-18-94

	TIS1				
NON-	910C01950016	382 600G CPU	$3,353.19	91029	9012
TEMP	905411000816	AT&T 605G NON-TEMP MONITOR	$238.66	91029	9012
	T1562925	AT&T 605 KEYBOARD			
	02179269	AT&T MODEL 700MT MONITOR			
	C920479758	AT&T MODEL 306E KEYBOARD			
	890K06000028	AT&T 361 32 CHANNEL FXM			
	905411000355	AT&T 605G NON-TEMP MONITOR			
	T1560824	AT&T 605 KEYBOARD			
	02090	600MB REMOVEABLE DISK	$3,500.00	91029	9012
YK1T	02091	600MB REMOVEABLE DISK	$3,500.00	91029	9012
	02098	600MB REMOVEABLE DISK	$3,500.00	91029	9012
	02099	600MB REMOVEABLE DISK	$3,500.00	91029	9012
YK1T/A	03982	600MB REMOVEABLE DISK (SPARE)		12-03-92	
YK1S/A	03955	600MB REMOVEABLE DISK		12-03-92	
YK1S/A	03979	600MB REMOVEABLE DISK		12-03-92	
YK1S/A	920C10271330	SYSTEM BOARD (RISC)		12-03-92	
	00977	HARD DISK CABINET	$772.00		
	00979	HARD DISK CABINET	$772.00		
YK1S/A	02382	HARD DISK CABINET	$772.00	12-03-92	
YK1S/A	920C10595270	16 MEGABYTE MEMORY CARD		12-03-92	
	3023A56795	H.P. TAPE STA (MOD 8878A)	$4,779.00	91029	9012
NON-	88397	OTC 2180 HIGH SP PRNTR	$2,754.00	91029	9012
TEMP	011C0262932	MICROLINE-OKIDATA 321 PRNTR	$400.42	91029	9012

1589	RACAL-GUARDATA AUTO INTERFACE (TLC SD4062)	$4,150.00	91315
1622	RACAL-GUARDATA AUTO INTERFACE (TLC SD4062)	$4,150.00	91315
1623	RACAL-GUARDATA AUTO INTERFACE (TLC SD4062)	$4,150.00	91315
1624	RACAL-GUARDATA AUTO INTERFACE (TLC SD4062)	$4,150.00	91315
1625	RACAL-GUARDATA AUTO INTERFACE (TLC SD4062)	$4,150.00	91315
1626	RACAL-GUARDATA AUTO INTERFACE (TLC SD4062)	$4,150.00	91315
1627	RACAL-GUARDATA AUTO INTERFACE (TLC SD4062)	$4,150.00	91315

8-18-94

DAYTON HAND RECEIPT ICC STATION PROPERTY LISTING 10 MAR 91

ITEM	SER NBR	MFR MODEL NR/NOMENCLATURE	MTHLY MAINT	PURCHASE PRICE	ACQ DATE	MFR DATE	ASSIGNED	
MODELS	900C05950380	3B2 CPU NON TEMPEST CABINET	&&	$3,353.19	90176	9005		
"	905404000443	605G MONITOR UNIT		$238.66	90176	9005		
"	6011874-1	LASER PRO II MOD 830 PRNTR		$1,838.89	90176	9005	FMD2002/LM/DC	
"	6011883-1	LASER PRO II MOD 830 PRNTR		$1,838.89	90176	9005	FMD4003/LC/DC	
"	6007071-1	LASER PRO II MOD 830 PRNTR		$1,838.89	90176	9005	FMD4110/DS/	
"	6011345-1	LASER PRO II MOD 830 PRNTR		$1,838.89	90176	9005	FMD1003/RH/D	
"	003C0196171	MICROLINE-OKIDATA 321 PRNTR		$400.42	90176	9005	DAASD	
"	901A0071172	MICROLINE-OKIDATA 292 PRNTR		$799.16	90176	9005	JORDAN/HOME	
"	7150392	6386 WORKSTA (XP1076)		$8,049.00	90176	9005	VP/RS	
"	7150492	6386 WORKSTA (XP1076)		$8,049.00	91154	9005	VP/RS/SSEB ROOMREP 71'	
"	7150347	6386 WORKSTA (XP1076)		$8,049.00	90176	9005	VP/RS/SSEB ROOM	
"	412913-4	HITACHI HM-4115 MONITOR			90176	9005	SSEM ROOM	
"	412913-10	HITACHI HM-4115 MONITOR			90176	9005	SSEM ROOM	
MODELS	9010776	MP3100 GRAPHTECH XY PLOTTER		$1,138.28	90176	9005	VP/RW	
	6007243-1	LASER PRO II MOD 830 PRNTR		$2,043.21	90352	9005	FMD4004/LUISA	
	6008737-1	LASER PRO II MOD 830 PRNTR	***RECD DAMAGED***		90352	9005		
	6010116-1	LASER PRO II MOD 830 PRNTR	***RECD DAMAGED***		90352	9005		
	6006556-1	LASER PRO II MOD 830 PRNTR					FMD4002/JMM	
	6006557-1	LASER PRO II MOD 830 PRNTR					FMD4109/SS	
	903A0001637	OKIDATA LASERLINE 24 MOD EN2411A		$4,234.11	90352	9005	VPM	REPLAC
	904B0002163	OKIDATA LASERLINE 24 MOD EN2411A		$4,234.11	92044	9112	VPM	REPLAC
	00209015	80 MB DRIVE (MODEL 94216-106)			91014	9005	VP/RS	
	00209101	80 MB DRIVE (MODEL 94216-106)			91014	9005	VP/DS	
	905406001222	AT&T MONOCHROME TERMINAL (CC 501 007 793)	UNIT SNT BCK 28MAR91		90233	9005	CAGE	

&& MONTHLY MAINT FOR COMPLETE SYSTEM IS $347.47 FOR FY 90

	50240009	ATT DATAPHONE CABINET			91035			
	50000011	ATT DATAPHONE II (740 ACCULINK)			91035			
		AT&T WESTERN ELECT FT1 MODEM						FM DES
		AT&T PARADYNE COMSPHERE 3610 MODEM						FM DES
		AT&T PARADYNE MODEM						FM DES
LINK	920C01950109	3B2 CPU NON TEMPEST CABINET		$3,353.19	92085		YKAJ/0001	
"	02179343	AT&T TERMINAL (MODEL 700MT)		$238.66	92085			
"	02179269	AT&T TERMINAL (MODEL 700MT)		$238.66	92085			
"	109C0339071	MICROLINE-OKIDATA 321 PRNTR		$400.42	92085			
"	3749	DATATREK 2424ADH PLUS MODEM			92085			
"	3757	DATATREK 2424ADH PLUS MODEM			92085		VS/MM	
"	3763	DATATREK 2424ADH PLUS MODEM			92085			
"	3766	DATATREK 2424ADH PLUS MODEM			92085			
"	3767	DATATREK 2424ADH PLUS MODEM			92085			
"	3773	DATATREK 2424ADH PLUS MODEM			92085			
"	3776	DATATREK 2424ADH PLUS MODEM			92085			
"	3783	DATATREK 2424ADH PLUS MODEM			92085			
"	3821	DATATREK 2424ADH PLUS MODEM			92085			
"	3842	DATATREK 2424ADH PLUS MODEM			92085			
"	3858	DATATREK 2424ADH PLUS MODEM			92085			

8-18-94

"	3955	DATATREK 2424ADH PLUS MODEM	92085	MS/MM
"	3912	DATATREK 2424ADH PLUS MODEM	92085	
"	3925	DATATREK 2424ADH PLUS MODEM	92085	
LINE	3927	DATATREK 2424ADH PLUS MODEM	92085	

8-18-94

Personal Computers Dayton

ADT	230
Sun	230

					# employees
CPU's	4 + 99 + 5 + 22 + 19 + 130	=	279 − 123	=	56
Monitors	4 + 99 + 5 + 22 + 19 + 130	=	279 − 123	=	56
Printers	1 + 12 + 1 + 1 + 6 + 3 + 6 + 99 + 26 + 5	=	160 − 123	=	37

ADT		230
Sun		230
CPU's (56)	56 x 90	5040
Monitors (56)	56 x 25	1400
Printers (37)	37 x 60	2220
		9120

8-18-94

Dayton

Nouns	Bought	Total	
486/33DX + monitors	12/06/93	4	
486/33DGI + monitors	12/02/93	99	
486-50E + monitors	2/26/92	5	
IBM PS2's + monitors	11/30/92	22	
386 Everex + monitors	2/10/92	19	
2248 Zenith + monitors	8/3/87	130	

Printers			
C1676A DeskJet Printer	3/29/94	1	
830	6/25/90	12	Tracy 2
HP33440A Laser Jet	6/1/89	1	
292 OKidata Printer	10/30/87	1	
3852-2 Jet Printer	10/30/87	6	
LX-800 Epson Printer	7/18/90	3	
Laserjet 4L Printer	3/24/94	6	
P2000G ALPS Printer	8/3/87	99	Tracy 22
90444-2 Data Products	2/10/92	26	2
PS2/4029 Laser Printer	2/19/93	1	
P805A Epson Printer (ADT)	12/17/92	1	
C2009A Laserjet 4SI Hewlett Packard	2/22/94	1	
M6000 Laser Writer II	7/1/92	1	
ADF-4 Kurzwell Printer Scanner		1	

8-18-94

ADT Dayton

11/26/92

A-NETMAN (R) CLST: Statistics/total component list -------- LDK 7/22/94 11:04
Command ===> _____ Total 25

NTM054 NO NEXT ENTRY - REDISPLAYING FIRST ONE

Sel	Location	System	Type	Unit	Addr	Logical Name	Serial Num	Stat	
TOF									
_	DAASD	ADT	AT101	00001	D	ADT KEYBOARD	2LN	CI	
_	DAASD	ADT	C100	00001	D	ADT CONVERTER	6955A1	CI	
_	DAASD	ADT	DL-1439	00001	D	ADT MONITOR	27222A1004	CI	
_	DAASD	ADT	KP9	00001	D	ADT KEY PAD	B3162	CI	
_	DAASD	ADT	N1000	00001	D	CONTROL PANEL	A208	CI	
_	DAASD	ADT	N1000	00002	D	CONTROL PANEL	A210	CI	
_	DAASD	ADT	N1000	00003	D	CONTROL PANEL	A212	CI	
_	DAASD	ADT	N1000	00004	D	CONTROL PANEL	A222	CI	
_	DAASD	ADT	N1000	00005	D	CONTROL PANEL	A262	CI	
_	DAASD	ADT	N1000	00006	D	CONTROL PANEL	A263	CI	
_	DAASD	ADT	P805A	00001	D	EPSON PRINTER	44B0421408	CI	
_	DAASD	ADT	SPORT 1200	00001	D	SPORTSTER MODEM	2LN	CO	
_	DAASD	ADT	SPORT 1200	00002	D	SPORTSTER MODEM	2LN	CO	
_	DAASD	ADT	S325SX	00001	D	ADT CPU	1XCF2	CI	+
_	DAASD	ADT	30387	00001	D	SENSOR CARD READ	100249741B	CI	
_	DAASD	ADT	30387	00002	D	SENSOR CARD READ	100249741B	CI	

NETMAN (R) CLST: Statistics/total component list -------- LDK 7/22/94 11:04
Command ===> _____ Total 25

Sel	Location	System	Type	Unit	Addr	Logical Name	Serial Num	Stat
_	DAASD	ADT	30387	00003	D	SENSOR CARD READ	100249741B	CI
_	DAASD	ADT	30387	00004	D	SENSOR CARD READ	100249741B	CI
_	DAASD	ADT	30387	00005	D	SENSOR CARD READ	100249741B	CI
_	DAASD	ADT	30387	00006	D	SENSOR CARD READ	100249741B	CI
_	DAASD	ADT	30387	00007	D	SENSOR CARD READ	100249741B	CI
_	DAASD	ADT	30387	00008	D	SENSOR CARD READ	100249741B	CI
_	DAASD	ADT	30387	00009	D	SENSOR CARD READ	100249741B	CI
_	DAASD	ADT	30387	00010	D	SENSOR CARD READ	100249741B	CI
_	DAASD	ADT	30387	00011	D	SENSOR CARD READ	100249741B	CI
EOF								

8-18-94

Dayton

Sun System

2/1/92

CA-NETMAN (1) CLST: Statistics/total component list -------- LDK 7/22/94 11:07
Command ===> _____ Total
6

Sel	Location	System	Type	Unit	Addr	Logical Name	Serial Num	Stat	
TOF									
_	DAASD	SUN	EXP-2	00002	OD	EXT DISK DRIVE E	92660854	CI	
_	DAASD	SUN	M6000	00002	OD	LASER WRITER II	CA904ANW	CI	
_	DAASD	SUN	TYPE 4	00002	OD	SUN KEYBOARD	3306151	CI	
_	DAASD	SUN	4/60	00002	OD	SUN 4/60 PC	929F1161	CI	+
_	DAASD	SUN	401162-028	00002	OD	SUN MOUSE	2LN	CI	
_	DAASD	SUN	433	00002	OD	SUN DESKTOP CD R	238G1199	CI	
EOF									

8-18-94

Com-Tex Dayton

Processor	1600
Expansion Cabinet	200
Cones (CPU)	46
Monitor	30
Printer	15
Cable	250
Pedestal Table	155
	2296

8-18-94

NCR

COMTEN DAYTON HAND RECEIPT 122 STATION PROPERTY LISTING 17 MAY 92

END ITEM	SER NBR	MFR MODEL NR/NOMENCLATURE	VRLY MAINT	PURCHASE PRICE	ACQ DATE	MFR DATE	ASSIGNED
***	447	NCR 56X5 PROCESSOR (T1062-00)	36 MO WARRANTY	$97,242	90282	9009	
	179	EXPANSION CABINET (T8016-00)	"	$1,649	90282		
	424	16 LINE CB MODULE (T2062-A1)	"	$2,585	90282		
	425	16 LINE CB MODULE (T2062-A1)	"	$2,585	90282		
	426	16 LINE CB MODULE (T2062-A1)	"	$2,585	90282	SHIPPED TO MECHANICSBURG 07-23-91	
	179	UNIV COMM ADAPTER (T2064-00)	"		90282		
***	169	PC810 CONSOLE (CPU) (T4062-02)	"	$1,249	90282		
	162	USP COLOR MONITOR (F4014-00)	"		90282		
	221	PARALLEL PRINTER (T4037-00)	"		90282		

8-18-94

IBM

LIPS	28 522
RISC (PC)	230
Modems (6)	18
	28 770

IBM Internal Use Only

JZK07826 CUSTOMIZED OPERATIONAL SERVICES WORKSHEET

Customer Name : == BUDGET QUOTE == Customer# : unknown
Attn : -
Address : -
City : State: ZIP:

Billing Information

Bill To Name :
Bill To Addr :
Bill To City :
Bill To State :
Bill To Zip :

Marketing Branch Office :
Service Branch Office : JZK Expire Date: 09/19/94
Account Field Manager :
Person Requesting Price : DALE KISSELL
Requestor Phone Number : T/L 673-7184
WORKSHEET prepared by : DKISSELL at DETVMIC1

Estimated service dates: START COMPLETE

TIME ESTIMATES

Type of Floor : Raised/Grid Framework W/ sufficient space

MACH MOD TYPE	SERVICE	QTY	MACH HOUR	CABLE TIME	DIAG TIME	TOTAL HOURS	TOTAL COST	OPTION P	T	M	UNIT(s) WEIGHT	REPL COST*
9021-580	Disco	1.	36.0	0.0	0.0	36.0	6840.00	Y	N		14610.	604500.
3990-j03	Disco	3.	7.5	0.7	0.0	8.2	1558.00	Y	N		3660.	116310.
3390-AXX	Disco	3.	3.3	2.1	0.0	5.4	1026.00	Y	N		3405.	53700.
3390-BXX	Disco	4.	4.4	0.0	0.0	4.4	836.00	Y	N		5200.	96280.
3174-XXL	Disco	2.	1.0	1.4	0.0	2.4	348.00	Y	N		240.	36500.
3472-mc3	Disco	4.	0.4	0.0	0.0	0.4	48.00	N	N		96.	10860.
4224-xxx	Disco	1.	0.2	0.0	0.0	0.2	29.00	Y	N		95.	9020.
6262-022	Disco	1.	1.0	0.0	0.0	1.0	145.00	Y	N		665.	47940.
3745-170	Disco	1.	2.2	0.7	0.0	2.9	551.00	Y	N		507.	28950.
3151-310	Disco	1.	0.1	0.0	0.0	0.1	12.00	N	N		22.	834.
3151-310	Disco	1.	0.1	0.0	0.0	0.1	12.00	N	N		22.	834.
9021-580	Install	1.	35.0	0.0	4.5	39.5	7505.00	N	N		0.	0.
3990-j03	Install	3.	11.4	2.1	3.0	16.5	3135.00	N	N		0.	0.
3390-AXX	Install	3.	6.0	2.1	1.5	9.6	1824.00	N	N		0.	0.
3390-BXX	Install	4.	6.4	0.0	2.0	8.4	1596.00	N	N		0.	0.
3174-XXL	Install	2.	1.2	1.4	0.4	3.0	435.00	N	N		0.	0.
3472-mc3	Install	4.	0.8	0.0	0.0	0.8	96.00	N	N		0.	0.
4224-xxx	Install	1.	0.4	0.0	0.0	0.4	58.00	N	N		0.	0.
6262-022	Install	1.	1.5	0.0	0.0	1.5	218.00	N	N		0.	0.
3172-1	Install	1.	1.0	0.0	0.0	1.0	120.00	N	N	A	0.	0.
3172-001	Install	1.	1.0	0.0	0.0	1.0	120.00	N	N	A	0.	0.
3745-170	Install	1.	2.9	0.7	1.2	4.8	912.00	N	N		0.	0.
3151-310	Install	1.	0.3	0.0	0.0	0.3	36.00	N	N		0.	0.
3708-xxx	Install	1.	0.5	0.0	0.0	0.5	73.00	N	N		0.	0.
8570-161	Install	40.	12.0	0.0	8.0	20.0	2400.00	N	N		0.	0.
TOTALS		86.	136.6	11.2	20.6	168.4					28522.	7493018.

LIPS

#s

MASTER CONTRACT NUMBER _____

Summary of Services

SERVICE	PRICE
INSTALL	$18,528.00
REARR	

IN

8-18-94

DISCO	$11,405.00	D
RELOC		
RECABLE		
INSTALL/PLAN		
TRAVEL TIME	$570.00	(3 hours)

TOTAL PRICE $30,503.00

IBM can submit a bid for relocation/rearrangement services when there are competitive bids outstanding. IBM cannot, however, submit a bid when the customer has committed to a competitor as evidenced, for example, by a signed agreement. If there are any questions concerning competitors, contact business practices or legal.

8-18-94

(IBM RISC SYSTEM/6000 MAXM)

	26-61172	IBM 360 CPU		08-25-93
	23-K0137	IBM 6091-191 17" MONITOR		08-25-93
	5030509	IBM KEYBOARD		08-25-93
	021925	IBM MOUSE		08-25-93
	A1640017183	IBM ASYNC PORTS (BLACK BOX)		08-25-93
	A1640017182	IBM ASYNC PORTS (BLACK BOX)		08-25-93
	26-35467	IBM 7208 EXTERNAL TAPE DEVICE		08-25-93

SOFTWARE FOR MAXM

93P1664	6160727	IBM OS2 SOFTWARE BASE VER 2.1	$109.00	09-16-93
93P1664	6160727	IBM OS2 SOFTWARE BASE VER 2.1	$109.00	09-16-93
93P1664	6160727	IBM OS2 SOFTWARE BASE VER 2.1	$109.00	09-16-93
93P1664	6160727	IBM OS2 SOFTWARE BASE VER 2.1	$109.00	09-16-93
			LICENSE #	
93P1663		IBM OS2 EXTENDED SERVICES VER 1.0	$415.00 #033218, #028752	09-16-93
93P1663		IBM OS2 EXTENDED SERVICES VER 1.0	$415.00 #030458, #024619	09-16-93
93P1663		IBM OS2 EXTENDED SERVICES VER 1.0	$415.00 #030361, #024957	09-16-93
93P1663		IBM OS2 EXTENDED SERVICES VER 1.0	$415.00 #029008, #027286	09-16-93

0001DL	2390849	IBM 7855-10 9600 BPS V.32 MODEM	$8.00	$1,065.00	08-23-93 (IN NSC CABINET)
0001DL	2390848	IBM 7855-10 9600 BPS V.32 MODEM	$8.00	$1,065.00	08-23-93 (IN NSC CABINET)
0001DL	2390832	IBM 7855-10 9600 BPS V.32 MODEM	$8.00	$1,065.00	08-23-93 (IN NSC CABINET)
0001DL	2390852	IBM 7855-10 9600 BPS V.32 MODEM	$8.00	$1,065.00	08-23-93 (IN NSC CABINET)
0001DL	2390850	IBM 7855-10 9600 BPS V.32 MODEM	$8.00	$1,065.00	08-23-93 (IN NSC CABINET)
0001DL	2390833	IBM 7855-10 9600 BPS V.32 MODEM	$8.00	$1,065.00	08-23-93 (IN NSC CABINET)

	303250544	TELEBIT T3000 MODEM	09-16-93 TO JERRY
CONTRACT #88096-2	CN9169	~~CICS RADAR (MVS/XA) REL 4.3.1~~	04-15-94 TO DAVE SNYDER

8-18-94

MIDWEST
COMPUTER
ACCESSORIES
■ COMPUTER SUPPORT FURNITURE & SUPPLIES ■

491 RODEO DRIVE
INDIANAPOLIS, INDIANA 46217-6092
(317) 882-4393
1-(800) 366-4393
FAX (317) 882-5074

August 12, 1994

Dayton, OH

Weight of Command Center----------7,250 lbs.

Labor to de-install at DAASO----------$6,500.00
(Walls, CC. Raised Floor)
Includes transporting wall partitions

Labor to install at WPAFB----------$7,500.00

Total $14,000.00

Tracy, CA

Weight of Command Center and Panels----------3,000 lbs.

Labor to de-install at DAASO----------$3,000.00

Labor to install at New Installation----------$3,500.00

Total $6,500.00

8-18-94

NSC

Dayton

Cabinet (3)	300
Adapters (6)	600
Crane	250
	1150

8-18-94

SUITES 38-40
8401 CLAUDE THOMAS ROAD
FRANKLIN, OHIO 45005

TELEPHONE: 513 743-6110
FAX: 513 743-6176

Network Systems.

Mr. Ken Clemons
Defense Automatic Addressing System Office
DAASO, Building 1
1507 Wilmington Pike
Dayton, Ohio
45444

January 13, 1994

In response to your request, this is to inform you that a relocation charge will be accrued when relocating the Network System equipment. As stated in your maintenance contract, any such service performed will be billed at a rate of $160.00 per hour, with a minimum charge of $320.00. Your present configuration consist of three cabinets and six network adapters. A maximum of five hours would be needed to disconnect all cables, remove all adapters from their cabinets and pack each adapter in appropriate NSC shipping material. After all equipment has been received at the new location, an estimated eight hours will be needed to install the adapters into their cabinets, install new trunk cables and sufficiently test all adapters. Other items needed for such relocation are NSC shipment materials for all adapters, new trunk cable and cable ends. A bill of thirteen hours, totaling $2080.00, plus shipping material totaling $325.00, and $300.00 for 200 feet of T50A trunk coax cable and cable ends, totaling $2705.00 will be accrued to perform this relocation. These prices do not include the removal or installation of any channel (Bus & Tag) cables and will be valid until July 1, 1994. If you need additional information or have any question, please call me at 1-800-248-8777.

[redacted]

8-18-94

ATL - Dayton

ATL Controller M24 (4)	3400
ATL Controller M20 (2)	700
LSM 4410	5400
LCU 4411	300
LMU 4430	250
Disk Control Unit 8890 (2)	1200
Disk Control Module 8380 (3)	1380
Disk Storage Unit BE4 (5)	5625
Disk Storage Unit BF4 (4)	4500
	22755

8-18-94

31 OCT 1994

XI-COBRA-DAYTON

Question Number: XI.2

Major one-time moving costs for DAAS-Dayton are: $1,355,724.00.

Cindy Shepherd
DAAS-DM, GS-14
984.6341
29 Aug 94

One Time Moving Costs

* = Dec move + insu[redacted]ce
** = Travel Time

System/Equipment	Dayton Demo/Tear	Dayton Install	Dayton Purchase	Gray Demo/Install	Gray Install	Gray Purchase
BARCO	4500	4500				
Aquidneck	42 000	40,000				
3B2's	5000	5000		4000	4000	
PC's	11240	11240		2120	2120	
Comtex	1260	1260		1260	1260	
DEC	14847	29694	*24835	14847	29694	*24835
LIPS	18528	11405	**570	3083	3872	**95
Command Center	6500	7500		3000	3500	
NSC	1028	1677		1028	1677	[redacted]
Systems Furniture	34000	34000		5500	5500	
ATL	31570	31570		31570	31570	
Power unit			16000			16000
Air Conditioning Units			40,000			40000
Chillers			76,000			
Generators			568,750			568,7
UPS			281,250			281,25
Total	170473	177846	1,007,405	66408	83193	930930
		1355724			1080531	

8-19-94

Moving co:

ANTICIPATED COSTS FOR DAASC TO RELOCATE

VENDOR/WORKLOAD	TO W-P AFB	TO DCSC	
1. OFFICE PAVILLION MODULAR WORKSTATIONS W/CHAIRS CONF ROOM TABLE/20 EXEC CHAIRS WALL BOARDS IN CONFERENCE ROOM 3 EXECUTIVE OFFICES/SEC'Y STATION LOBBY FURNITURE	$28,500	$36,000	
2. COMMERCIAL DATA CENTER, INC. 140 PCs and PRINTERS @$75 or $85 PER UNIT. A UNIT CONSISTS OF A MONITOR, CPU W/ASSOC PRINTER	$10,500	$11,900	
3. ALLIED TELECOMMUNICATIONS 4 BARCO UNITS WITH ASSOCIATED ATTACHMENTS. EQUIPMENT CABINET ELECTRONIC OVERHEAD PROJECTOR	$10,000	$10,000	BARCO DATA 65C
4. ~~MIDWEST~~ COMPUTER ACCESSORIES COMMAND AND CONTROL CENTER - FURNITURE - WALL SYSTEM - CHAIRS - RAISED FLOOR (NOTHING ALLIED TELECOMMUNICATIONS HAS TO DO IS INCLUDED)	$17,000	$20,500	
5. TELEPHONE SYSTEM	NEGLIGIBLE	[redacted] ISA WITH DCSC [redacted] 1996	

6. FAX MACHINES REQUIRE NO SPECIAL HANDLING [redacted]

8-19-94

LORAL
Federal Systems - Owego

1801 State Route 17C
Owego, New York 13827-3998
(607)751-2000

July 27, 1994

DAAS-DM
Gentile Station
Dayton, Ohio 45444-5320

Attention: Ms. Cindy Shepherd

Subject: Aquidneck Optical Subsystem Request

Reference:

Per your request, attached are the weights for the Aquidneck optical subsystem. Data on the optical disk drives was not available. Budgetary and planning estimates are attached for the 3590 and OAS150 configurations.

If you have any questions, please feel free to contact me at 607 751 5941.

Model	Name	Weight	Deinstall Cost	Install Cost
3590	Optical Subsystem	21	$24,000	$26,000
OAS150	Controller/File Server	40	$18,000	$20,000
SONY 85213	Disk AutoChanger	773.5		
	5 1/4" Autochanger	154		

Sincerely,

[redacted]

AT&T

AT&T
SMSCRC CUSTOMER SERVICES
FACSIMILE TRANSMISSION

TO: Cindy Shepherd

LOCATION:

TELEPHONE: (513) 296-5758 FACSIMILE

VOICE

FROM: Carol Marshall

LOCATION: GUILFORD CENTER

TELEPHONE: (910) 279-3946 FACSIMILE

(910) 279-5684 VOICE

(800) 872-3739

COMMENTS:

Cindy:

The estimate for de-installing, packaging + reinstalling the (9) 3B2's is approximately $17,882.00. This includes packaging material + travel time for the technicians - It is only an estimate + must be quoted again before the move is done.

1986.889 each, say 2,000 each

TODAY'S DATE: 8-3-94 TIME:

NUMBER OF PAGES: 1 (INCLUDING COVER SHEET)

Please call if you have questions.

Thanks,
Carol

8-19-94

Moving ...

ANTICIPATED COSTS FOR DAASC TO RELOCATE

VENDOR/WORKLOAD	TO W-P AFB	TO DCSC
1. OFFICE PAVILLION MODULAR WORKSTATIONS W/CHAIRS CONF ROOM TABLE/20 EXEC CHAIRS WALL BOARDS IN CONFERENCE ROOM 3 EXECUTIVE OFFICES/SEC'Y STATION LOBBY FURNITURE	$28,500	$36,000
2. COMMERCIAL DATA CENTER, INC. 140 PCs and PRINTERS @$75 or $85 PER UNIT. A UNIT CONSISTS OF A MONITOR, CPU W/ASSOC PRINTER	$10,500 — Say $60 each	$11,900
3. ALLIED TELECOMMUNICATIONS 4 BARCO UNITS WITH ASSOCIATED ATTACHMENTS. EQUIPMENT CABINET ELECTRONIC OVERHEAD PROJECTOR	$10,000	$10,000
4. MIDWEST COMPUTER ACCESSORIES COMMAND AND CONTROL CENTER - FURNITURE - WALL SYSTEM - CHAIRS - RAISED FLOOR (NOTHING ALLIED TELECOMMUNICATIONS HAS TO DO IS INCLUDED)	$17,000	$20,500
5. TELEPHONE SYSTEM	NEGLIGIBLE	ISA WITH DCSC IF AFTER 1996

6. FAX MACHINES REQUIRE NO SPECIAL HANDLING

8-19-94

5655	1600#
Uparmor cab	200#
cable	≈ 250#
CRT	30#
keyboard	3.3#
PC	46#
Printer	15#
pedestal/base	155#

8 August
Mark Zulod
up to 6 modules

6 hours deinstall
6 " reinstall

@210/hour

** FOR INTERNAL USE ONLY **

COST BREAKOUT SHEET

EXPENSE	REGULAR	OVERTIME
DE-INSTALLATION	$14,847.	
RE-INSTALLATION	29,694.	
TRANSPORTATION	4,400.	
INSURANCE	14,847.	
DECMOVE FEE	9,988.	
TOTAL DECMOVE:	$74,776.00	$86,786.00

8-19-94

IBM Internal Use Only

JZK07826 CUSTOMIZED OPERATIONAL SERVICES WORKSHEET

Customer Name : == BUDGET QUOTE == Customer# : unknown
Attn : -
Address : -
City : State: ZIP:

Billing Information

Bill To Name :
Bill To Addr :
Bill To City :
Bill To State :
Bill To Zip :

Marketing Branch Office :
Service Branch Office : JZK Expire Date: 09/19/94
Account Field Manager :
Person Requesting Price : DALE KISSELL
Requestor Phone Number : T/L 673-7184
WORKSHEET prepared by : DKISSELL at DETVMIC1

Estimated service dates: START COMPLETE

TIME ESTIMATES

Type of Floor : Raised/Grid Framework W/ sufficient space

MACH MOD TYPE	SERVICE	QTY	MACH HOUR	CABLE TIME	DIAG TIME	TOTAL HOURS	TOTAL COST	OPTION P	T	M	UNIT(s) WEIGHT	REPL COST*
9021-580	Disco	1.	36.0	0.0	0.0	36.0	6840.00	Y	N		14610.	6045000.
3990-j03	Disco	3.	7.5	0.7	0.0	8.2	1558.00	Y	N		3660.	1163100.
3390-AXX	Disco	3.	3.3	2.1	0.0	5.4	1026.00	Y	N		3405.	53700.
3390-BXX	Disco	4.	4.4	0.0	0.0	4.4	836.00	Y	N		5200.	96280.
3174-XXL	Disco	2.	1.0	1.4	0.0	2.4	348.00	Y	N		240.	36500.
3472-mc3	Disco	4.	0.4	0.0	0.0	0.4	48.00	N	N		96.	10860.
4224-xxx	Disco	1.	0.2	0.0	0.0	0.2	29.00	Y	N		95.	9020.
6262-022	Disco	1.	1.0	0.0	0.0	1.0	145.00	Y	N		665.	47940.
3745-170	Disco	1.	2.2	0.7	0.0	2.9	551.00	Y	N		507.	28950.
3151-310	Disco	1.	0.1	0.0	0.0	0.1	12.00	N	N		22.	834.
3151-310	Disco	1.	0.1	0.0	0.0	0.1	12.00	N	N		22.	834.
9021-580	Install	1.	35.0	0.0	4.5	39.5	7505.00	N	N		0.	0.
3990-j03	Install	3.	11.4	2.1	3.0	16.5	3135.00	N	N		0.	0.
3390-AXX	Install	3.	6.0	2.1	1.5	9.6	1824.00	N	N		0.	0.
3390-BXX	Install	4.	6.4	0.0	2.0	8.4	1596.00	N	N		0.	0.
3174-XXL	Install	2.	1.2	1.4	0.4	3.0	435.00	N	N		0.	0.
3472-mc3	Install	4.	0.8	0.0	0.0	0.8	96.00	N	N		0.	0.
4224-xxx	Install	1.	0.4	0.0	0.0	0.4	58.00	N	N		0.	0.
6262-022	Install	1.	1.5	0.0	0.0	1.5	218.00	N	N		0.	0.
3172-1	Install	1.	1.0	0.0	0.0	1.0	120.00	N	N	A	0.	0.
3172-001	Install	1.	1.0	0.0	0.0	1.0	120.00	N	N	A	0.	0.
3745-170	Install	1.	2.9	0.7	1.2	4.8	912.00	N	N		0.	0.
3151-310	Install	1.	0.3	0.0	0.0	0.3	36.00	N	N		0.	0.
3708-xxx	Install	1.	0.5	0.0	0.0	0.5	73.00	N	N		0.	0.
8570-161	Install	40.	12.0	0.0	8.0	20.0	2400.00	N	N		0.	0.
TOTALS		86.	136.6	11.2	20.6	168.4					28522.	7493018.

LIPS

#s

MASTER CONTRACT NUMBER _____

Summary of Services

SERVICE	PRICE
INSTALL	$18,528.00
REARR	

IN

8-19-94

DISCO	$11,405.00	D
RELOC		
RECABLE		
INSTALL/PLAN		
TRAVEL TIME	$570.00	(3 hours)
TOTAL PRICE	$30,503.00	

IBM can submit a bid for relocation/rearrangement services when there are competitive bids outstanding. IBM cannot, however, submit a bid when the customer has committed to a competitor as evidenced, for example, by a signed agreement. If there are any questions concerning competitors, contact business practices or legal.

8-19-94

MIDWEST
COMPUTER
ACCESSORIES
■ COMPUTER SUPPORT FURNITURE & SUPPLIES ■

491 RODEO DRIVE
INDIANAPOLIS, INDIANA 46217-6092
(317) 882-4393
1-(800) 366-4393
FAX (317) 882-5074

August 12, 1994

Dayton, OH

Weight of Command Center----------7,250 lbs.

Labor to de-install at DAASO----------$6,500.00
(Walls, CC. Raised Floor)
Includes transporting wall partitions

Labor to install at WPAFB----------$7,500.00

Total $14,000.00

Tracy, CA

Weight of Command Center and Panels----------3,000 lbs.

Labor to de-install at DAASO----------$3,000.00

Labor to install at New Installation----------$3,500.00

Total $6,500.00

8-19-94

2705 total

5 hrs to deinstall	38%
8 " " reinstall	62%

2705 x 38% = 1028
2705 x 62% = 1677
2705

8-19-94

StorageTek

Equipment Relocation Proposal

CUSTOMER: DAAS-C

STC CUSTOMER NUMBER:

ADDRESS: 1507 WILMINGTON PK BLDG 1

STC MGR.: [redacted]

CITY & STATE: DAYTON OHIO

DEPT.: 210681 TELEPHONE: 513-298-3446

TELEPHONE: 513-296-5681

RELOCATION DATES: TBD

CONTACT: FRANK SCHWEISTHAL

EQUIPMENT STATUS: ☐ LEASED ☒ PURCHASED

EQUIPMENT TO BE RELOCATED

MACHINE TYPE	~~SERIAL NUMBER~~ QTY	CABLES TYPE	CABLES To Be Added LENGTH	CABLES To Be Removed LENGTH	CABLES CUSTOMER CHARGE	F.E. LABOR HOURS	F.E. LABOR CUSTOMER CHARGE	TOTAL CHARGE
8890	2				$		$	$
8380CM2	3		DEINSTALL & PACK			20	262/HR	5240.00
8380BE4	5							
8380BF4	4		UNPACK & INSTALL			20	262/HR	5240.00
			PACKING MATERIAL					500.00
			SHIPPING CHARGES					1000.00

PLANNING TIME: HRS.: _____ CHARGE: $ _____ COLUMN TOTALS: $ _____ $ _____ $ 11,980.00

SPECIAL CONDITIONS / OTHER CHARGES: ESTIMATED CHARGES REFLECT 1994 PRICING. SUBJECT TO CHANGE IN FUTURE.

TOTAL PROJECTED CHARGES: $ 11,980.00

STC is authorized to perform the above relocation. Actual F.E. hours (not to exceed estimate by more than 10%) will be billed as reflected on an STC Field Data Report to be completed at time of relocation.

[redacted]

Customer Signature

[redacted]

STC Field Mgr. Signature Date

ACTUAL F.E. HOURS: _____ ACTUAL TOTAL CHARGE: $ _____

Form STC 1148A WHITE - Customer CANARY - F.E. Mgr. PINK - Regional Mgr. GOLD - Headquarters, Lsv.

8-19-94

8401 CLAUDE THOMAS ROAD
FRANKLIN, OHIO 45005

TELEPHONE: 513 743-6110
FAX: 513 743-8176

Network Systems.

Mr. Ken Clemons
Defense Automatic Addressing System Office
DAASO, Building 1
1507 Wilmington Pike
Dayton, Ohio
45444

January 13, 1994

In response to your request, this is to inform you that a relocation charge will be accrued when relocating the Network System equipment. As stated in your maintenance contract, any such service performed will be billed at a rate of $160.00 per hour, with a minimum charge of $320.00. Your present configuration consist of three cabinets and six network adapters. A maximum of five hours would be needed to disconnect all cables, remove all adapters from their cabinets and pack each adapter in appropriate NSC shipping material. After all equipment has been received at the new location, an estimated eight hours will be needed to install the adapters into their cabinets, install new trunk cables and sufficiently test all adapters. Other items needed for such relocation are NSC shipment materials for all adapters, new trunk cable and cable ends. A bill of thirteen hours, totaling $2080.00, plus shipping material totaling $325.00, and $300.00 for 200 feet of T50A trunk coax cable and cable ends, totaling $2705.00 will be accrued to perform this relocation. These prices do not include the removal or installation of any channel (Bus & Tag) cables and will be valid until July 1, 1994. If you need additional information or have any question, please call me at 1-800-248-8777.

[redacted]

8-19-94

2.0.0

StorageTek

Equipment Relocation Proposal

CUSTOMER: DAAS-C

STC CUSTOMER NUMBER: [redacted]

ADDRESS: 1507 WILMINGTON AVE BLDG 1

STC MGR.: [redacted]

CITY & STATE: DAYTON OHIO

DEPT.: 210681 TELEPHONE: 513-298-3446

TELEPHONE: 513-296-5681

RELOCATION DATES: TBD

CONTACT: FRANK SCHWEISTHAL

EQUIPMENT STATUS: ☐ LEASED ☒ PURCHASED

EQUIPMENT TO BE RELOCATED

MACHINE TYPE	SERIAL NUMBER	CABLES TYPE	CABLES To Be Added LENGTH	CABLES To Be Removed LENGTH	CABLES CUSTOMER CHARGE	F.E. LABOR HOURS	F.E. LABOR CUSTOMER CHARGE	TOTAL CHARGE
4410	2450				$		$	$
4411	2454		DEINSTALL & PACK			80	262/HR	20,960.00
4480M20	5485							
4480M20	5491		UNPACK/REMOVE MAT'L			10	262/HR	2,620.00
4480M24	9693							
4480M24	9696			INSTALL		80	262/HR	20,960.00
		PACK TAPE CARTRIDGES				10	262/HR	2,620.00
			PACKING MATERIAL					5,000.00
			SHIPPING CHARGE					2,000.00

PLANNING TIME: HRS.: _____ CHARGE: $ _____ COLUMN TOTALS: $ _____ $ _____ $ 54,160.00

SPECIAL CONDITIONS / OTHER CHARGES: ESTIMATED CHARGES REFLECT 1994 PRICING. SUBJECT TO CHANGE IN FUTURE.

TOTAL PROJECTED CHARGES: $ 54,160.00

STC is authorized to perform the above relocation. Actual F.E. hours (not to exceed estimate by more than 10%) will be billed as reflected on an STC Field Data Report to be completed at time of relocation.

Customer Signature

[redacted] 1/24/94

STC Field Mgr. Signature Date

ACTUAL F.E. HOURS: _____ ACTUAL TOTAL CHARGE: $ _____

Form STC [illegible] WHITE - Customer CANARY - F.E. Mgr. PINK - Regional Mgr. GOLD - Headquarters [illegible]

8-19-94

StorageTek — **Equipment Relocation Proposal**

CUSTOMER: DAAS-C
ADDRESS: 1507 WILMINGTON AV BLDG 1
CITY & STATE: DAYTON OHIO
TELEPHONE: 513-296-5681
CONTACT: FRANK SCHWEISTHAL

STC CUSTOMER NUMBER:
STC MGR.: [redacted]
DEPT.: 210681 TELEPHONE: 513-298-3446
RELOCATION DATES: TBD
EQUIPMENT STATUS: ☐ LEASED ☒ PURCHASED

EQUIPMENT TO BE RELOCATED

MACHINE TYPE	SERIAL NUMBER	CABLES TYPE	CABLES To Be Added LENGTH	CABLES To Be Removed LENGTH	CABLES CUSTOMER CHARGE	F.E. LABOR HOURS	F.E. LABOR CUSTOMER CHARGE	TOTAL CHARGE
4410	4870				$		$	$
4411	4851		DEINSTALL &		PACK	80		20,960.00
4420	4291							
4430	1423		UNPACK/REMOVE		MAT'L	10		2,620.00
4480M20	9797							
4480M20	9835			INSTA	LL	80		20,960.00
4480M24	16492							
4480M24	16589		PACK TAPE		CARTIDGES	10		2,620.00
4480M24	16517							
4480M24	16468							
			PACKING		MATERIAL			5000.00
			SHIPPING		CHARGE			2000.00

PLANNING TIME: HRS.: _____ CHARGE: $ _____ COLUMN TOTALS: $ _____ $ _____ $ 54,160.00

SPECIAL CONDITIONS / OTHER CHARGES: ESTIMATED CHARGES REFLECT 1994 PRICING. SUBJECT TO CHANGE IN FUTURE

TOTAL PROJECTED CHARGES: $ 54,160.00

STC is authorized to perform the above relocation. Actual F.E. hours (not to exceed estimate by more than 10%) will be billed as reflected on an STC Field Data Report to be completed at time of relocation.

[redacted]
Customer Signature

[redacted]
STC Field Mgr. Signature

1/24/94
Date

ACTUAL F.E. HOURS

ACTUAL TOTAL CHARGE $

CANARY - F.E. Mgr. PINK - Regional Mgr. ... others, Lsv

0-19-94

CONSTRUCTION COST ESTIMATE BREAKDOWN

ACTOR

ADDRESS

ACT FOR (Work to be performed)
NEW GEN & UPS FOR DAAS IN NEW LOCATION

PROPOSED TOTAL CONTRACT PRICE
850 K

ASE REQUEST NUMBER

PROJECT NUMBER

WORK LOCATION
BLDG 1 DAAS

ITEM (1)	UNIT OF MEASURE (2)	QUANTITY (3)	MATERIAL COST UNIT (4)	MATERIAL COST TOTAL (5)	LABOR COSTS MANHOURS MANDAYS (6)	LABOR COSTS AVERAGE RATE (7)	LABOR COSTS TOTAL (8)	OTHER DIRECT COSTS (9)	LINE TOTAL (10)
750 KVA GEN.	PC	1	200K			25000			225K
ATS	"	1	14K			1K			15K
400 KVA UPS	"	1	200K			25K			225K
BATTS	PC	192	50K			25K			75K
CONDOIT & WIRE	FT	2000'	20K			20K			40K
SITE PREP	LOT	1	25K			25K			50K
MISC.	"	1	25K			25K			50K
								TOTAL	680K
								+25%	850K

8-14-94

Mark Neiheisal
+ Assoc
237-3400

EQUIPMENT	QUANTITY	MODEL #	each (weight #)	(each) PURCHASE COST	
power unit	1	PPA 125C	1450	$16,000	+ cables
Air cond units	2	FH245A indoor	2100	20,000	
air cond units	2	FH245A outdoor	855	20,000	
chiller	1	CD362A indoor	2000	38,000	
chiller	2	CD362A outdoor	600	38,000	

to deinstall + reinstall : $50,000

∴ $6,250 to deinstall + reinstall each unit

8-19-94

31 OCT 1994

XI-COBRA-TRACY

Question Number: XI.1

43.7 tons of mission and support equipment would have to be moved if DAASC-Tracy were realigned.

Tons of mission + support equipment - Tracy

<u>Support Equipment</u> - Tracy

.35 T × Staff = .35 × 25 = 8.75 T

8-12-94

Mission Equipment - Tracy

3 B2's	2550	
Micros	3245	(not employee PC's)
Com Gen	2,296	
DEC	15000	
IBM	9587	
Command Center	3000	
Hyperchannel	950	
ATE	14370	
Systems Furniture	18880	
	69878	

69878 / 2000 = 34.939

Totals

Support Equipment	8.75 T
Mission Equipment	34.94 T
	43.69 T ⇒ 43.7 T

Mission Equipment

AT&T 3B2's

Temp

Cabinet	89
Console	25
Removable Disk (3)	24
Hard Disk Cabinet	88
Okidata Printer (2)	44
	270

TISI

Cabinet	89
Expansion Cabinet	220
Console	25
Non-removable Disk	8
Removable Disk (4)	32
Mag Tape Unit	85
Okidata Printer	22
High Speed Printer	87
Hard Disk Cabinet (2)	176
	744

TIS 2

Cabinet	89
Expansion Cabinet	220
Console	25
Non Removable Disk	8
Removable Disk (4)	32
Mag Tape Unit	85
High Speed Printer	87
Okidata Printer	22
Hard Disk Cabinet (2)	176
	744

Models

Cabinet	89
Expansion Cabinet	220
Console	25
Non removable disk (3)	24
Removable Disk	8
Okidata Printer	22
Hard Disk Cabinet	88
Laser Pro Printer (2)	108
	584

Total: 2342 ⇒ 2000
[illegible]
[illegible]
[illegible]

ATT TRACY HAND RECEIPT 122 STATION PROPERTY LISTING 9 AUG 93

END ITEM	SER NBR	MFR MODEL NR/NOMENCLATURE	MTHLY MAINT	PURCHASE PRICE	ACQ DATE	MFR DATE ASSIGNED
		(TEMP)				
TEMPEST	900C10950346	3B2 600G CPU		$3,353.20	91077	
	6330-89-1147	TEMPEST CABINET		$6,084.30	91077	
YK1U	64959-6840104-2	AT&T TEMPEST CONSOLE		$1,332.41	91077	
	900K02000066	16 MEGABYTHE CARD		$3,181.00	91077	
YK1U	00288	TEMPEST 155 MB REMVBLE DISK		$1,125.45	91077	
	00294	TEMPEST 155 MB REMVBLE DISK		$1,125.45	91077	
	900C10950346	HARD DISK CABINET		$694.80	91077	
YK1U	098951000631	MICROLINE-OKIDATA 321 PRNTR		$1,346.20	91077	
	098951000650	MICROLINE-OKIDATA 321 PRNTR		$1,346.20	91077	
	T1312175	AT&T 605 KEYBOARD		$829.98	91077	
TEMPEST	T1371911	AT&T 605 KEYBOARD		$829.98	91077	
TEMP	829149	600MB REMOVEABLE DISK		$2,923.55	12-01-93	#9001 RETURNED 01-25-94
TEMP	169796	550MB REMOVEABLE DISK		$1,024.66	05-04-94	#9001
		(TIS 1)				
NONTEMP	900C12950509	3B2 600G CPU		$3,353.20	91077	
	105534465	19" EXPANSION CABINET		$1,438.00	91077	
	905411000034	AT&T 605G NON-TEMP MONITOR		$238.66	91077	
YK1V	905411001055	AT&T KVDU DISK UNIT		$183.91	91077	
	890K06000055	AT&T 361 32 CHANNEL FXM		$2,968.75	91077	
YK1V	900C12950509	NON-TEMP 300MB NON-REMVBLE DISK		$1,540.00	91077	
	02094	TEMPEST 550MB REMVBLE DISK		$3,500.00	91077	
	02095	TEMPEST 550MB REMVBLE DISK		$3,500.00	91077	
YK1V	02100	TEMPEST 550MB REMVBLE DISK		$3,500.00	91077	
	02101	TEMPEST 550MB REMVBLE DISK		$3,500.00	91077	
	3023A56826	H.P. TAPE STA (MOD 8878A)		$4,779.86	91077	
YK1V	88898	OTC 2180 HIGH SP PRNTR		$2,754.00	91077	
	011C0262934	MICROLINE-OKIDATA 321 PRNTR		$400.42	91077	
	01041	HARD DISK CABINET		$694.80	91077	
NONTEMP	01043	HARD DISK CABINET		$694.80	91077	
		(TIS 2)				
NONTEMP	910C01950133	3B2 600G CPU		$3,353.20	91077	
	105534465	19" EXPANSION CABINET		$1,438.00	91077	
	905410000538	AT&T 605G NON-TEMP MONITOR		$238.66	91077	
YK1W	905408000496	AT&T NON-TEMPEST KVDU		$183.91	91077	
	890K11000016	AT&T 361 32 CHANNEL FXM		$2,968.75	91077	
	910C01950133	NON-TEMP 300MB NON-REMVBLE DISK		$1,540.00	91077	
YK1W	02125	TEMPEST 550MB REMVBLE DISK		$3,500.00	91077	
	02127	TEMPEST 550MB REMVBLE DISK		$3,500.00	91077	
	02129	TEMPEST 550MB REMVBLE DISK		$3,500.00	91077	
YK1W	02131	TEMPEST 550MB REMVBLE DISK		$3,500.00	91077	
	3023A56842	H.P. TAPE STA (MOD 8878A)		$4,779.86	91077	
YK1W	88800	OTC 2180 HIGH SPEED PRINTER		$2,754.00	91077	
	011C0264184	MICROLINE-OKIDATA 321 PRINTER		$400.42	91077	
	01073	HARD DISK CABINET		$694.80	91077	
NONTEMP	01075	HARD DISK CABINET		$694.80	91077	

8-12-94

MODELS	910C03950548	3B2 CPU	91246
•	L2159518	19" EXPANSION CABINET	91246
•	915404001337	605G MONITOR UNIT	91246
•	890K11000016	AT&T 361 32 CHANNEL FXM	91246
•	918723403760	NON-TEMP 300MB NON-REMVBLE DISK	91246
•	918723403932	NON-TEMP 300MB NON-REMVBLE DISK	91246
•	918729406139	NON-TEMP 300MB NON-REMVBLE DISK	91246
•	02663	NON-TEMP 550MB REMVBLE DISK	91246
•	011C0264347	MICROLINE-OKIDATA 321 PRINTER	91246
•	01249	HARD DISK CABINET	91246
•	6006679-1	LASER PRO II MOD 830 PRINTER	91246
MODELS	6006673-1	LASER PRO II MOD 830 PRINTER	91246

8-12-94

Personal Computers

CPUs	2+6+10+14+1+15+5	= 53	× 90	=	4770
Monitors	1+2+6+10+14+1+15+5	= 54	× 25	=	1350
Printers	22+2	= 24	× 60	=	1440
Laptop		= 1		=	–
					7560

Remove 25 PC's which are counted in support equipment formula:

CPUs	53-25 =	28 × 90	=	2520
Monitors	54-25 =	29 × 25	=	725
Printers	24-25 =	Ø		
				3245

8-12-91

Tracy

Equipment	Year Bought	How Many
486/33 (DGI)	12/02/92	2
20" Panasonic Monitor (C1991)	12/02/92	1
14" Panasonic Monitor (C1395)	12/02/92	2
386 CPU Everex + Monitors	2/10/92	6
386/20 Compaq + Monitors	3/26/93	10
386/20E Compaq + Monitors	3/26/93	5
386 PW820 Unisys + Monitors	8/26/91	14
386/25 + Monitor	1/08/90	1
2248 + Monitor	8/03/87	15*
P2000G Printers ALPS	8/3/87	22*
9044-2 Data Products	2/10/92	2
830 Laser Pro	6/25/90	2

8-12-94

Com-Tex - Tracy

Processor	1600
Expansion Cabinet	200
Console (CPU)	46
Monitor	30
Printer	15
	1891
Cable	250
Pedestal Table	155
	2296

8-12-94

Cindy

NCR
COMTEN TRACY HAND RECEIPT ICI STATION PROPERTY LISTING 17 JUN 91

CND	ITEM	SER NBR	MFR MODEL NR/NOMENCLATURE	YRLY MAINT	PURCHASE PRICE	ACQ DATE	MFR DATE	ASSIGNED
***		445	NCR BASE PROCESSOR (T1862-02) 01 MO WARRANTY		$7,245	90202		
		179	EXPANSION CABINET (T5016-00)	"	$1,649	90202		
		15-01629673	PS510 CONSOLE (CPU) (T4062-02)	"	$1,247	90202		
		20179002	USF COLOR MONITOR (F4014-02)	"		90202		
		XP102439	PARALLEL PRINTER (T4057-00)	"		90202		

8-12-24

IBM Relocation Services Summary

Processor : CONDSLAU DETVMIC1
Sequence Number : 4E00029
Run Date : 08/02/94
Customer Number : 1234567
Customer Name : "Customer Name goes here"

CONSULTATION RESULTS

Customer Name : DAASC
Customer Address : Customer Address Line 1
Customer Address Line 2
Attention :

Configuration : A
Site Number : 1 of 1
Type of Floor : Raised/Grid FrameWork w/ Sufficient Space

Machine Type/Model	Service	Qty	Mach Time	Cable Time	Diag Time	Stby Time	Total Hours	Total Cost	Options P T M	Total Weight	Total Replacement Cost
4381-P02	DISCO	1	4.1	0.0	0	0.0	4.1	779.0	Y N	2075.0	50000.0
3279-000	DISCO	2	0.2	0.0	0	0.0	0.2	29.0	N N	172.0	500.0
3178-C20	DISCO	4	0.4	0.0	0	0.0	0.4	58.0	N N	200.0	1400.0
3274-A31	DISCO	1	0.8	0.0	0	0.0	0.8	152.0	Y N	205.0	600.0
3203-005	DISCO	1	3.2	0.0	0	0.0	3.2	608.0	Y N	875.0	13000.0
3420-006	DISCO	3	2.7	0.0	0	0.0	2.7	391.5	Y N	2340.0	5100.0
3505-B02	DISCO	2	1.2	0.0	0	0.0	1.2	174.0	N N	1780.0	13000.0
3525-P03	DISCO	2	3.0	0.0	0	0.0	3.0	435.0	N N	1350.0	13000.0
3803-002	DISCO	1	2.4	0.0	0	0.0	2.4	456.0	Y N	590.0 9587	5800.0
4381-P02	INSTALL	1	4.0	0.0	0.5	0.0	4.5	855.0	N N	2075.0	
3279-000	INSTALL	2	0.6	0.0	0	0.0	0.6	87.0	N N	172.0	
3178-C20	INSTALL	4	0.8	0.0	0	0.0	0.8	116.0	N N	200.0	
3274-A31	INSTALL	1	0.6	0.0	0.2	0.0	0.8	152.0	N N	205.0	
3203-005	INSTALL	1	2.7	0.0	0.5	0.0	3.2	608.0	N N	875.0	
3420-006	INSTALL	3	2.4	0.0	0.6	0.0	3.0	435.0	N N	2340.0	
3505-B02	INSTALL	2	4.0	0.0	0.8	0.0	4.8	696.0	N N	1780.0	
3525-P03	INSTALL	2	3.4	0.0	1.0	0.0	4.4	638.0	N N	1350.0	
3803-002	INSTALL	1	1.2	0.0	0.3	0.0	1.5	285.0	N N	590.0	

SUMMARY OF SERVICES

Service	Price ($)	Hours

 8-12-94

MIDWEST
COMPUTER
ACCESSORIES
■ COMPUTER SUPPORT FURNITURE & SUPPLIES ■

491 RODEO DRIVE
INDIANAPOLIS, INDIANA 46217-6092
(317) 882-4393
1-(800) 366-4393
FAX (317) 882-5074

August 12, 1994

Dayton, OH

Weight of Command Center----------7,250 lbs.

Labor to de-install at DAASO----------$6,500.00
(Walls, CC. Raised Floor)
Includes transporting wall partitions

Labor to install at WPAFB----------$7,500.00

Total $14,000.00

Tracy, CA

Weight of Command Center and Panels----------3,000 lbs.

Labor to de-install at DAASO----------$3,000.00

Labor to install at New Installation----------$3,500.00

Total $6,500.00

8-12-94

NSC

Cabinet	100
Adapters (6)	600
Cable	250
	950

8-12-94

NSC EQUIPMENT ATTACHED TO DNCS

	86943	NBCB1 MULTI UNIT CABINET
0009BC	89185	NSC NAA16B HYPERCHANNEL
	89186	NSC NAA16B HYPERCHANNEL
0009BD	5541	NSC PI419 BI ADAPTERS
	5557	NSC PI419 BI ADAPTERS
	5528	NSC PI419 BI ADAPTERS
	5516	NSC PI419 BI ADAPTERS
	5558	NSC PI419 BI ADAPTERS
	5556	NSC PI419 BI ADAPTERS
	NO S/N	NB400 MULTIPORT INTERFACE
	NO S/N	NCA01 HC50/100 TRUNK
	NO S/N	NCA02 HC50/100 TRUNK
	NO S/N	NCT01 TRANSCEIVER TRUNK 50MB
0009BH	5323	NBM01 1 MB MEMORY OPTION
	5312	NBM01 1 MB MEMORY OPTION

8-12-94

ATL - Tracy

Printer	400
ATL Controller m20 4480 (4)	1400
LSM 4410	5400
LCU 4411	300
LMU 4430	250
Disk Control Unit 8890 (2)	1200
Disk Control Module (BF4) 8380 (2)	920
Disk Storage Unit 8380 (4)	4500
	14370

8-12-94

Cindy

STC TRACY HAND RECEIPT 710 STATION PROPERTY LISTING 14 NOV 91

CLIN NBR	SER NO	MFR MODEL NR/NOMENCLATURE	MTHLY MAINT	PURCHASE PRICE	ACQ DATE	MFR DATE	
***	5702118	STC 5000 PRINTER MODEL E21	$817	LEASING	89233		
0001 AB	5791	STC 4480 M20 ATL CONTROLLER	$344	$50,266	91144		
0001 AB	5792	STC 4480 M20 ATL CONTROLLER	$344	$50,266	91144		
0001 AAA	10153	STC 4480 M24 ATL CONTROLLER	$428	$48,381	91144		
0001 AAA	10154	STC 4480 M24 ATL CONTROLLER	$428	$48,381	91144		
0001 AFA	2635	STC 4410	$1,146	$141,750	91144		
0001 AFB	2640	STC 4411	$201	$23,733	91144		
0001 AFD	1517	STC 4430	$324	$54,730	91144		
	3502715	STC 8890-002 DISK CTL UNIT	$176	$93,540	88084		REC FM DAYTON 29 OCT 91
	0355442	STC 8890-72 DISK CTL UNIT			91315		
	0244167	STC 8380-CM2 DISK CTL MODULE			91315		
	0244345	STC 8380-CM2 DISK CTL MODULE			91315		
	02520043	STC 8380-BF4 DISK STORAGE UNIT			91315		
	02520279	STC 8380-BF4 DISK STORAGE UNIT			91315		
	02520508	STC 8380-BF4 DISK STORAGE UNIT			91315		
	02520510	STC 8380-BF4 DISK STORAGE UNIT			91315		

SOFTWARE

901119104311	STC SYS SOFTWARE (CARTRIDGE)				
007000001020	1190M11 RECURRING LICENSE FEE	$615		91144	

8-12-94

Systems Furniture - Tracy

1 modular system = 590

Tracy's employees

Chief	590 x 2	=	1180
Assistant	590 x 2	=	1180
Shift Supervisors (3)	590 x 2 x 3	=	3540
Conference Rooms (2)	590 x 2	=	1180
Employees	590 x 20	=	11800
			18880

8-12-94

XI-COBRA-TRACY

Question Number: XI . 2

Major one-time moving costs for DAAS-Tracy are: $1,080,531.00.

[redacted]

986.6341 29 Aug 94

One Time Moving Costs

* = Dec move + insu[redacted]e
** = Travel Time

System/Equipment	Dayton Demo/Tear	Dayton Install	Dayton Purchase	Tracy Demo/Install	Tracy Install	Tracy Purchase
BARCO	4500	4500				
Aquidneck	42 000	40,000				
3B2's	5000	5000		4000	4000	
PC's	11240	11240		2120	2120	
Comtex	1260	1260		1260	1260	
DEC	14847	29694	*24835	14847	29694	*24835
LIPS	18528	11405	**570	3083	3872	**95
Command Center	6500	7500		3000	3500	
NSC	1028	1677		1028	1677	[redacted]
Sip tenis Furniture	34000	34000		5500	5500	
ATL	31570	31570		31570	31570	
Power unit			16000			16000
Air Conditioning Unit			40,000			40000
Chillers			76,002			
Generators			568,750			568,7
UPS			281,250			281,25
Total	170473	177846	1007405	66408	83193	930931
		1355724			1080531	[redacted]

8-19-94

AT&T

AT&T
SMSCRC CUSTOMER SERVICES
FACSIMILE TRANSMISSION

TO: Cindy Shepherd

LOCATION:

TELEPHONE: (513) 296-5758 FACSIMILE

VOICE

FROM: Carol Marshall

LOCATION: GUILFORD CENTER

TELEPHONE: (910) 279-3946 FACSIMILE

(910) 279-5684 VOICE

(800) 872-3739

COMMENTS:

Cindy:

The estimate for de-installing, packaging + reinstalling the (9) 3B2's is approximately $17,882.00. This includes packaging material + travel time for the technicians - it is only an estimate + must be quoted again before the move is done.

1986.889 each, Say 2,000 each

TODAY'S DATE: 8-3-94 TIME:

NUMBER OF PAGES: 1 (INCLUDING COVER SHEET)

Please call if you have questions.

Thanks,
Carol

8-19-94

Moving

ANTICIPATED COSTS FOR DAASC TO RELOCATE

VENDOR/WORKLOAD	TO W-P AFB	TO DCSC
1. OFFICE PAVILLION MODULAR WORKSTATIONS W/CHAIRS CONF ROOM TABLE/20 EXEC CHAIRS WALL BOARDS IN CONFERENCE ROOM 3 EXECUTIVE OFFICES/SEC'Y STATION LOBBY FURNITURE	$28,500	$36,000
2. COMMERCIAL DATA CENTER, INC. 140 PCs and PRINTERS @$75 or $85 PER UNIT. A UNIT CONSISTS OF A MONITOR, CPU W/ASSOC PRINTER	$10,500 — Say $80 each	$11,900
3. ALLIED TELECOMMUNICATIONS 4 BARCO UNITS WITH ASSOCIATED ATTACHMENTS. EQUIPMENT CABINET ELECTRONIC OVERHEAD PROJECTOR	$10,000	$10,000
4. MIDWEST COMPUTER ACCESSORIES COMMAND AND CONTROL CENTER - FURNITURE - WALL SYSTEM - CHAIRS - RAISED FLOOR (NOTHING ALLIED TELECOMMUNICATIONS HAS TO DO IS INCLUDED)	$17,000	$20,500
5. TELEPHONE SYSTEM	NEGLIGIBLE	ISA WITH DCSC IF AFTER 1996

6. FAX MACHINES REQUIRE NO SPECIAL HANDLING

8-19-94

5655	1600#
Uranium cab	200#
Cable	≈ 250#
CRT	30#
keyboard	3.3#
PC	46#
Printer	15#
pedestal/tube	155#

8 August
Mark Zulock
up to 6 minutes

6 hours deinstall
6 " reinstall

$210/hour

** F O R I N T E R N A L U S E O N L Y **

C O S T B R E A K O U T S H E E T

EXPENSE	REGULAR	OVERTIME
DE-INSTALLATION	$14,847.	
RE-INSTALLATION	29,694.	
TRANSPORTATION	4,400.	
INSURANCE	14,847.	
DECMOVE FEE	9,988.	
TOTAL DECMOVE:	$74,776.00	$86,786.00

8-19-94

IBM Relocation Services Summary

Processor : CONDSLAU DETVMIC1
Sequence Number : 4E00029
Run Date : 08/02/94
Customer Number : 1234567
Customer Name : "Customer Name goes here"

CONSULTATION RESULTS

Customer Name : DAASC
Customer Address : Customer Address Line 1
Customer Address Line 2
Attention :

Configuration : A
Site Number : 1 of 1
Type of Floor : Raised/Grid FrameWork w/ Sufficient Space

Machine Type/Model	Service	Qty	Mach Time	Cable Time	Diag Time	Stby Time	Total Hours	Total Cost	Options P T M	Total Weight	Total Replacement Cost
4381-P02	DISCO	1	4.1	0.0	0	0.0	4.1	779.0	Y N	2075 0	50000.0
3279-000	DISCO	2	0.2	0.0	0	0.0	0.2	29 0	N N	172 0	500 0
3178-C20	DISCO	4	0 4	0 0	0	0.0	0.4	58 0	N N	200 0	1400 0
3274-A31	DISCO	1	0.8	0.0	0	0.0	0.8	152.0	Y N	205 0	600 0
3203-005	DISCO	1	3 2	0.0	0	0.0	3.2	608 0	Y N	875 0	13000 0
3420-006	DISCO	3	2 7	0.0	0	0 0	2 7	391 5	Y N	2340 0	5100 0
3505-B02	DISCO	2	1.2	0 0	0	0 0	1.2	174 0	N N	1780 0	13000 0
3525-P03	DISCO	2	3 0	0 0	0	0.0	3 0	435 0	N N	1350 0	13000.0
3803-002	DISCO	1	2 4	0.0	0	0.0	2.4	456 0	Y N	590 0 9517	5800 0
4381-P02	INSTALL	1	4 0	0.0	0 5	0.0	4 5	855 0	N N	2075 0	
3279-000	INSTALL	2	0 6	0.0	0	0.0	0 6	87 0	N N	172 0	
3178-C20	INSTALL	4	0 8	0.0	0	0.0	0 8	116 0	N N	200 0	
3274-A31	INSTALL	1	0 6	0 0	0.2	0 0	0 8	152 0	N N	205 0	
3203-005	INSTALL	1	2 7	0 0	0 5	0 0	3 2	608 0	N N	875 0	
3420-006	INSTALL	3	2.4	0.0	0 6	0.0	3 0	435 0	N N	2340 0	
3505-B02	INSTALL	2	4 0	0 0	0 8	0 0	4 8	696 0	N N	1780 0	
3525-P03	INSTALL	2	3 4	0 0	1 0	0.0	4 4	638 0	N N	1350 0	
3803-002	INSTALL	1	1 2	0 0	0 3	0 0	1 5	285 0	N N	590 0	

SUMMARY OF SERVICES

Service	Price ($)	Hours

Installation	3,872.00	23.60
Discontinuance	3,083.00	18.00
Relocation	0.00	0.00
Rearrangement	0.00	0.00
Recabling	0.00	0.00
Physical Planning	0.00	0.00
Travel Time	95.00	0.50
Totals	$ 7,050.00	42.10

Note: Total Price does not include Miscellaneous Expenses.

MIDWEST
COMPUTER
ACCESSORIES
■ COMPUTER SUPPORT FURNITURE & SUPPLIES ■

491 RODEO DRIVE
INDIANAPOLIS, INDIANA 46217-6092
(317) 882-4393
1-(800) 366-4393
FAX (317) 882-5074

August 12, 1994

Dayton, OH

Weight of Command Center----------7,250 lbs.

Labor to de-install at DAASO----------$6,500.00
(Walls, CC. Raised Floor)
Includes transporting wall partitions

Labor to install at WPAFB----------$7,500.00

Total $14,000.00

Tracy, CA

Weight of Command Center and Panels----------3,000 lbs.

Labor to de-install at DAASO----------$3,000.00

Labor to install at New Installation----------$3,500.00

Total $6,500.00

8-19-94

2705 total

5 hrs to deinstall	38%
8 " " reinstall	62%

2705 x 38% = 1028
2705 x 62% = 1677
2705

8-19-94

SUITES 38-40
8401 CLAUDE THOMAS ROAD
FRANKLIN, OHIO 45005

TELEPHONE: 513 743-6110
FAX: 513 743-6176

Network Systems.

Mr. Ken Clemons
Defense Automatic Addressing System Office
DAASO, Building 1
1507 Wilmington Pike
Dayton, Ohio
45444

January 13, 1994

In response to your request, this is to inform you that a relocation charge will be accrued when relocating the Network System equipment. As stated in your maintenance contract, any such service performed will be billed at a rate of $160.00 per hour, with a minimum charge of $320.00. Your present configuration consist of three cabinets and six network adapters. A maximum of five hours would be needed to disconnect all cables, remove all adapters from their cabinets and pack each adapter in appropriate NSC shipping material. After all equipment has been received at the new location, an estimated eight hours will be needed to install the adapters into their cabinets, install new trunk cables and sufficiently test all adapters. Other items needed for such relocation are NSC shipment materials for all adapters, new trunk cable and cable ends. A bill of thirteen hours, totaling $2080.00, plus shipping material totaling $325.00, and $300.00 for 200 feet of T50A trunk coax cable and cable ends, totaling $2705.00 will be accrued to perform this relocation. These prices do not include the removal or installation of any channel (Bus & Tag) cables and will be valid until July 1, 1994. If you need additional information or have any question, please call me at 1-800-248-8777.

[redacted]

2-9-94

StorageTek

Equipment Relocation Proposal

CUSTOMER: DAAS-C

STC CUSTOMER NUMBER:

ADDRESS: 1507 WILMINGTON PK BLDG 1

STC MG[redacted]

CITY & STATE: DAYTON OHIO

DEPT.: 210681 TELEPHONE: 513-298-3496

TELEPHONE: 513-296-5681

RELOCATION DATES: TBD

CONTACT: FRANK SCHWEISTHAL

EQUIPMENT STATUS: ☐ LEASED ☒ PURCHASED

EQUIPMENT TO BE RELOCATED

MACHINE TYPE	~~SERIAL NUMBER~~ QTY	CABLES TYPE	CABLES To Be Added LENGTH	CABLES To Be Removed LENGTH	CABLES CUSTOMER CHARGE	F.E. LABOR HOURS	F.E. LABOR CUSTOMER CHARGE	TOTAL CHARGE
8890	2				$		$	$
8380CM2	3		DEINSTALL & PACK			20	262/HR	5240.00
8380BE4	5							
8380BF4	4		UNPACK & INSTALL			20	262/HR	5240.00
			PACKING MATERIAL					500.00
			SHIPPING CHARGES					1000.00

PLANNING TIME: HRS.: _____ CHARGE: $ _____ COLUMN TOTALS: $ _____ $ _____ $ 11,980.00

SPECIAL CONDITIONS / OTHER CHARGES: ESTIMATED CHARGES REFLECT 1994 PRICING. SUBJECT TO CHANGE IN FUTURE.

TOTAL PROJECTED CHARGES: $ 11,980.00

STC is authorized to p[redacted]orm the above relocation. Actual F.E. hours (not to exceed estimate by more than 10%) will be billed as reflected on an STC Field Data [redacted]me of relocation.

[redacted]

Customer Signature

[redacted]

STC Field Mgr. Signature

1/24/9[redacted]

Date

ACTUAL F.E. HOURS _____ ACTUAL TOTAL CHARGE $

WHITE Customer GOLDENROD F.E. Mgr PINK [illegible] Mgr GOLD [illegible]

S.C.J.

StorageTek

Equipment Relocation Proposal

CUSTOMER: DAAS-C

STC CUSTOMER NUMBER:

ADDRESS: 1507 WILMINGTON PK BLDG 1

STC MGR.: [redacted]

CITY & STATE: DAYTON OHIO

DEPT.: 210681 TELEPHONE: 513-298-3446

TELEPHONE: 513-296-5681

RELOCATION DATES: TBD

CONTACT: FRANK SCHWEISTHAL

EQUIPMENT STATUS: ☐ LEASED ☒ PURCHASED

EQUIPMENT TO BE RELOCATED

MACHINE TYPE	SERIAL NUMBER	CABLES TYPE	CABLES To Be Added LENGTH	CABLES To Be Removed LENGTH	CABLES CUSTOMER CHARGE	F.E. LABOR HOURS	F.E. LABOR CUSTOMER CHARGE	TOTAL CHARGE
4410	2450				$		$	$
4411	2454		DEINSTALL & PACK			80	262/HR	20,960.00
4480M20	5485							
4480M20	5491		UNPACK/REMOVE MAT'L			10	262/HR	2,620.00
4480M24	9693							
4480M24	9696			INSTALL		80	262/HR	20,960.00
		PACK TAPE CARTRIDGES				10	262/HR	2,620.00
			PACKING MATERIAL					5,000.00
			SHIPPING CHARGE					2,000.00

PLANNING TIME: HRS.: _____ CHARGE: $ _____ COLUMN TOTALS: $ _____ $ _____ $ 54,160.00

SPECIAL CONDITIONS / OTHER CHARGES: ESTIMATED CHARGES REFLECT 1994 PRICING. SUBJECT TO CHANGE IN FUTURE.

TOTAL PROJECTED CHARGES: $ 54,160.00

STC is authorized to perform the above relocation. Actual F.E. hours (not to exceed estimate by more than 10%) will be billed as reflected on an STC Field Data Report to be completed at time of relocation.

Customer Signature [redacted] 1/24/94

ACTUAL F.E. HOURS _____ ACTUAL TOTAL CHARGE $

WHITE Customer PINK F.E. Mgr. GOLD

6-19-93

StorageTek

Equipment Relocation Proposal

CUSTOMER: DAAS-C

ADDRESS: 1507 WILMINGTON PK BLDG 1

CITY & STATE: DAYTON OH 10

TELEPHONE: 513-296-5681

CONTACT: FRANK SCHWEISTHAL

STC CUSTOMER NUMBER:

STC MGR.: [redacted]

DEPT.: 210681 TELEPHONE: 513-298-3446

RELOCATION DATES: TBD

EQUIPMENT STATUS: ☐ LEASED ☒ PURCHASED

EQUIPMENT TO BE RELOCATED

MACHINE TYPE	SERIAL NUMBER	CABLES TYPE	CABLES To Be Added LENGTH	CABLES To Be Removed LENGTH	CABLES CUSTOMER CHARGE	F.E. LABOR HOURS	F.E. LABOR CUSTOMER CHARGE	TOTAL CHARGE
4410	4870				$		$	$
4411	4851		DEINSTALL & PACK			80		20,960.00
4420	4291							
4430	1423		UNPACK/REMOVE MAT'L			10		2,620.00
4480M20	9797							
4480M20	9835			INSTALL		80		20,960.00
4480M24	16492							
4480M24	16589		PACK TAPE CARTIDGES			10		2,620.00
4480M24	16517							
4480M24	16668							
			PACKING MATERIAL					5000.00
			SHIPPING CHARGE					2000.00

PLANNING TIME: HRS.: _____ CHARGE: $ _____ COLUMN TOTALS: $ _____ $ _____ $ 54,160.00

SPECIAL CONDITIONS / OTHER CHARGES: ESTIMATED CHARGES REFLECT 1994 PRICING. SUBJECT TO CHANGE IN FUTURE

TOTAL PROJECTED CHARGES: $ 54,160.00

STC is authorized to perform the above relocation. Actual F.E. hours (not to exceed estimate by more than 10%) will be billed as reflected on an STC Field Data Report to be completed at time of relocation.

Customer Signature

[redacted]

1/24/94
Date

ACTUAL F.E. HOURS

ACTUAL TOTAL CHARGE $

CONSTRUCTION COST ESTIMATE BREAKDOWN

CTOR

ADDRESS

CT FOR (Work to be performed)
NEW GEN & UPS FOR DAAS IN NEW LOCATION

PROPOSED TOTAL CONTRACT PRICE
850 K

SE REQUEST NUMBER

PROJECT NUMBER

WORK LOCATION
BLDG 1 DAAS

ITEM (1)	UNIT OF MEASURE (2)	QUANTITY (3)	MATERIAL COST UNIT (4)	MATERIAL COST TOTAL (5)	LABOR COSTS MANHOURS MANDAYS (6)	LABOR COSTS AVERAGE RATE (7)	LABOR COSTS TOTAL (8)	OTHER DIRECT COSTS (9)	LINE TOTAL (10)
750KVA GEN.	PC	1	200K			25000			225K
ATS	"	1	14K			1K			15K
400KVA UPS	"	1	200K			25K			225K
BATTS	PC	192	50K			25K			75K
4" CONDUIT & WIRE	FT	2000'	20K			20K			40K
SITE PREP	LOT	1	25K			25K			50K
MISC.	"	1	25K			25K			50K
								TOTAL	680K
								+25%	850K

8-14-95

Mark Veiheisal
4 Aug
237-3400

EQUIPMENT	QUANTITY	MODEL #	each (weight #)	(each) PURCHASE COST	
power unit	1	PPA 125C	1450	$16,000	+ cables
Air cond units	2	FH245A indoor	2100	20,000	
air cond units	2	FH245A outdoor	855	20,000	
chiller	1	CD362A indoor	2000	38,000	
chiller	2	CD362A outdoor	600	38,000	

to deinstall + reinstall : $50,000

∴ $6,250 to deinstall + reinstall 2000 unit

31 OCT 1994

ENCLOSURE 2

TAB C

SEVERAL QUESTIONS THAT WERE IN THE ORIGINAL "DSAC" PART V. QUESTIONS WERE NOT ADDRESSED IN THE DAASC DATA CALL. PLEASE FIND ATTACHED, THE SUPPLEMENTAL QUESTIONS REQUESTED BY THE DLA BRAC OFFICE.

#1 DCT

DSDCSUPP (question a.)

FUNCTION POINTS

Questions are at Final page

AIS	COBOL	'C'	ada	BASIC	DB	Mixed
Phone Billing	3.44					
Mail System	190.48					
LIDS	1,095.24					
IBM Utilities						857.14
LIPS	3,809.52					
SSCF/MRAD	66.67					
BOAC	38.10					
CDCP	828.57					
LDSS	76.19					
FundCode	47.62					
MADS (utilities)						36.24
DEPRA	2,190.48					
NIIN/SOS						589.05
LINK (3b2)						488.46
TIS		3,125.00				
Histbld	76.19					
DCSES					125.00	
MINIMENS				10.94		
DAMES				195.31		
DTDN		15.63				
PLAD	57.14					
MILS/MOV	142.86					
MAPAD	133.33					
Master Routing	361.90					
ILCS		74.22				
DAAS Stats		1.95				
VAX Utilities		937.50				
DODAAD						390.48
ACP	95.24					
DMARS			1,690.14			
DAAS-INQ	41.69					
Floppy Mail (PC)		21.70				
DDSS		908.24				
DNCS		1,516.34				
FOIA		9.29				
Collection Point		24.05				
DEC/EDI						10.11
Dars		45.3125				
link (HP)	currently in design stage					
VOLTS	currently in design stage					

Average Source Lines/Function Point

COBOL =	105	'C' =	128	ada =	71
Mixed =	105	Basic =	64	DB =	40

Function points calculated as follows:
LOC/average source lines per function point

DAASC

Question Number: b.

The specific knowledge, skills, and abilities required to do our mission are as follows:

Knowledge of automated information systems
Ability to interact with others
Ability to communicate in writing
Ability to communicate orally
Ability to supervise
Knowledge of Philosophy, concepts, principles, and techniques of budgeting
Skill in organizing data
Skill in evaluating and analyzing budget performance/problems and recommending alternative courses of action/solutions
Ability to present budget and financial guidance to other organizational elements
Ability to manage an organization
Skill in program management
Knowledge of organizational analysis and development
Knowledge of DoD, DLA, and other Federal Agencies' policies and regulations pertaining to logistics, automated information systems, and telecommunications
Ability to analyze problems and develop sound plans and solutions
Knowledge of computer operating systems
Knowledge of system design and development techniques
Knowledge of project scheduling and networking
Knowledge of data administration and/or file management systems on large scale computer systems
Ability to plan, organize, and execute assigned mission functions
Knowledge of governing federal information processing standards
Knowledge of systems design methods, programming techniques, and computer languages (assembly, COBOL, "C", and Ada) characteristics, or knowledge of operating system administration and maintenance (MVS and UNIX)
Ability to analyze data system requirements and operational problems
Thorough knowledge of DAASC mission, functions, automated Information Systems, DAASC ADP Replacement Program, and existing hardware and software systems
Knowledge of personal computers
Knowledge of equipment acquisition methods
Ability to perform computer equipment analysis in support of the DAASC ADPE Replacement and Modernization Program
Ability to prepare statements of work for inclusion into contracts
Knowledge of the Federal Acquisition Regulation and the Federal Information Resources Management Regulation

DSDC-SUPP

QUESTION NUMBER: c

The attached listing of services provided by the Defense Automatic Addressing System Center (DAASC) is categorized into two categories: Core Services and Custom Services. The Core services are those which were established in 1966 (and still continues today) for logistics support to the free world fighting forces and their allies.

These Core Services must be retained as governmental functions to ensure these fundamental and paramount support capabilities provide the necessary data flow of data pattern and narrative logistics traffic to both the fighting forces themselves and also the respective logistics control points attendant within these forces. These services are an absolute necessity for providing the necessary supply support, re-distribution capability, communications support, and tracking and reporting on all DoD resources.

The remaining services, specifically those identified as core and those listed as custom, could potentially be considered for contracting out, but only to the extent that the customer requesting and receiving the extended-core and the optional custom services do not define theses services as core to their mission. DAASC does, in fact, have several of these custom services which DAASC does provided as an agent for the service or agency, due to their inability to either establish the capability or due to the mission priority, cannot perform these functions themselves.

Additive to the above, the basic organizational and infrastructure elements of support being received through interservice support agreements, or memorandums of understanding, could be considered for contracting out, if an adequate source could be found.

FILE: o:\WP51\PMO\CORECUST

DAASC Core Functions
for Army, Navy, Air Force, DLA and Defense Agencies

- ✓ Routing of Logistics Transactions
- ✓ Validation and Edit of Logistics Transactions
- ✓ Defense Program for Reutilization of Assets (DEPRA)
- ✓ Item Identification Conversion Process
- ✓ MINIMIZE Processing Procedures (DAAS and DEPRA)
- ✓ Foreign Military Sales (FMS)/Military Assistance Program (MAP) Transaction Processing
- ✓ Department of Defense Activity Address Directory (DoDAAD)
- ✓ Military Assistance Program Address Directory (MAPAD)
- ✓ Military Standard Requisitioning and Issue Procedures (MILSTRIP) Routing Identifiers (RI) and Distribution Codes
- ✓ Fund Code Supplement to Military Standard Billing System (MILSBILLS)
- ✓ MILSBILLS Interfund Bill Processing
- ✓ Material Obligation Validation (MOV) Processing
- ✓ Military Supply and Transportation Evaluation Procedures (MILSTEP) Central Data Collection Point (CDCP)
- ✓ Materiel Receipt Acknowledgment Document Procedures (MRAD)
- ✓ DAAS Data Base Interrogation
- ✓ Logistics Information Data Services (LIDS)
- ✓ DAAS Mail Systems:
  - DAASC Floppy Program - replacement for punched cards
  - Punched Status Cards - outsource to CDCI
  - MOV - Material Obligation Valudation (punched cards and floppy)

✓ = PERFORMANCE OF THESE SERVICES [redacted] IS ACCOMPLISHED IN THE INTEREST OF NATIONAL DEFENSE. OMB CIRCULAR A-76 DEFINES THESE AS GOVERNMENTAL FUNCTIONS.

DAASC

DAASC Core Functions
for Army, Navy, Air Force, DLA and Defense Agencies
Continued

DAASC Bulletin Board Services

✓EC/EDI Transaction Processing

DAASC Integrated Email Logistics (DIELOG)

✓Communications Interoperability Services
- AUTODIN
- DCN/Message Accountability and Delivery Services (MADS)
- DCN Router Network
- DDN
- DISN NIPRNET
- NAVNET
- AFNET
- COMMERCIAL VANS
- Dedicated Circuits
- Switched Circuits

✓Pipeline Management Information System (PMIS)

✓Transaction Retrieval and Resubmission/Retransmission

✓Transaction Tracing/Tracking

✓Special Operations and Emergency Deployment Support

✓MILSCAP Database Updates (STA/STD w/DoDAAC and CommRI)

✓Logistics Information Processing System (LIPS)

✓DLSS/DLMS Translation Services

✓DLMS/DLSS Translation Services

Transaction Images

Army Tracked/Wheeled Vehicle Excess Program

DPSC Medical/USAMMCE (A05/YRZ) Transactions

DAMPS Database Updates

QUESTION NUMBER: d

Impact -

The more obvious of the impacts resulting from not retaining the capability to support the free world fighting forces and their allies, is the undermining of the ability to protect against the threats prevalent within the scope of concern of the Department of Defense. Wholesale loss of DoD resources, both personnel and equipment could result if the necessary logistical support could not, or would not be provided the necessary force commanders in their discharging of their duties. The price of catastrophic failure is realistically undeterminable. A longer term impact would the consistent and constant degradation and undermining of the capability of the DoD to be an effective deterrent to any given threat.

Disadvantages -

The price of a free America, or more at point, the price of losing our wonderful freedom, is an insurmountable problem to consider.

Advantages -

For those services which could be contracted out, economical efficiencies and improvements would most probably be realized in the long run. In the short term, the costs of educating the contractor(s), and the "building-in" of system knowledge, corporate knowledge, and the relationships between the core and custom services would be quite high compared to continued government performance of these functions. This initial investment would hopefully result in higher efficiencies as the aforementioned knowledges are established.

Question Number DSDC SUPP e.

DAASC, DLA and DoD has always recognized the military importance and value DAASC has provided the military services over the years. This commitment has been there since DAASC was founded in 1966 and continues today and can be demonstrated by the following:

* DAASC has two fully operational on-line computing environments that share the processing load every day of the year. Each site has reserve processing and communication capacity to do the other sites on-line mission if the other site is down due to a scheduled outage, an emergency (power or air conditioning outage), or a natural disaster.

* DAASC built into our ADPE replacement program which was recently completed a 10% per year growth factor along with a [illegible] processing capacity of 100% to allow for the other site to be out and for war time surges.

* DAASC works very closely with DISA to ensure the communications bandwidth of all DAASC's networks is wide enough to provide our customers not only what is required but also allows for an adequate surge capability due to some emergency. Additionally DAASC and DISA ensure DAASC has no network single point of failure for receiving data from or transmitting data to our customers.

* DAASC does have operational procedures in place which allow for the alternate routing of transaction processing to the non-affected site in case of some outage. These procedures are exercised regularly due to system testing and scheduled outages.

* DAASC has a contingency or operation or disaster plan in place (this does require updating) that include disaster teams, problem/event escalation outlines, contractor information, [illegible]

* DAASC also works with our Host activity in the development and maintenance of the Field Activity Basic Emergency Plan. This includes participating in exercises when they are conducted.

DAASC has copies of our procedures and guidelines available for your review or will make copies upon your request.

Question Number DSDC SUPP f.

Dayton Production Capacity:

IBM ES9021-580	66 MIPS	215 GB DASD	hours 24 x 7
VAX Cluster	170 MIPS	67 GB DASD	hours 24 x 7

Tracy Production Capacity

IBM 4381-92E	7.8 MIPS	55 GB DASD	hours 24 x 7
VAX Cluster	170 MIPS	67 GB DASD	hours 24 x 7

Question Number DSDCSUPP g.

Dayton Production Excess Capacity:

IBM ES9021-580 1.7 GB DASD Free Space

IBM ES9021-580 AVG CPU Utilization: 40% busy

VAX Cluster: 18.5 GB DASD Free Space

Vax Cluster AVG CPU Utilization: the two front end processors run at 87 and 60 % busy
the three backend processors run at 30, 30 and 13 % busy

Tracy Production Excess Capacity:

IBM 4381-92E 8.4 GB DASD Free Space After DLSC goes to MADS we will have ~ 6.4 GB free space.

IBM 4381-92E AVG CPU Utilization: 20% busy

VAX Cluster 38.9 GB DASD Free Space

VAX Cluster AVG CPU Utilization: the two front end processors run at 40 and 50 % busy
the three backend processors run at 23, 10, and 2 % busy

DSDC-SUPP

QUESTION NUMBER: h

The Defense Automatic Addressing System Center, DAASC, does not have an operational component within our activity. The hardware platforms, with their respective software applications are an integral part of the DAASC mission as a Central Design Activity (CDA), which is to design, produce, test, execute, monitor, and maintain various automated information systems (AIS's) to support a customer base which spans the DoD, other departments, federal and quasi-federal entities, and the commercial vendors which support the DoD infrastructure.

We do not run production of other CDA AIS's on our platforms. The modernized DAAS was predicated upon the underpinning of total support of mandatory logistical support to our designated customer base, expressly to support the DoD and its teaming interfaces.

A breakout of Direct, Indirect, and General & Administrative Costs for the DAASC CDA follows:

CATEGORY	LABOR		NON-LABOR	
DIRECT	$ 3,702,349.72	49.88 %	$ 2,430,749.99	38.72 %
INDIRECT	$ 1,161,086.80	15.64 %	N / A	
G & A	$ 2,559,413.47	34.48 %	$ 3,846,400.01	61.28 %
TOTAL LABOR	$ 7,422,849.00	54.18 %		
TOTAL NON-LABOR	$ 6,277,150.00	45.82 %		
TOTAL LABOR & NON-LABOR	$ 13,699,999.00			

The above costs were obtained from the MASS (DBMS download) data set utilized for the BRAC-95 exercise. The costs represent actual costs through June 94, reconciled and projected through the fiscal year end, 30 September 1994. All costs are expressed in FY 1994 dollars.

DAASC Custom Functions
for DoD, Civil Agencies and Commercial Activities

Transaction Images

Coast Guard Transaction Editing and Routing

GSA/VA Transaction Editing and Routing

U.S. Department of Agriculture Special Reports

U.S. Department of State Special Reports

Federal Aviation Administration (FAA) Special Reports

General Services Administration (GSA) Special Reports

DCSES - DAASC Commerce Business Daily Synopsis Entry System

Contractor Communication Network (CCN)

Comprehensive Engine Management System (CEMS)

FOIA/EC Interchange Hub

DAASC AUTODIN Replacement System (DARS)

VOLTS - Virtual On-line Logistics Transaction Services

- DAMES
- LINK
- LIPS
- EC/EDI
- Requisition Services
- BBS
- DIELOG

Communications Interoperability Services
- AUTODIN
- DCN/Message Accountability and Delivery Services (MADS)
- DCN Router Network
- DDN
- DISN NIPRNET
- NAVNET
- AFNET
- COMMERCIAL VANS - Dedicated Circuits
- Switched Circuits

DAASC Custom Functions
for DoD, Civil Agencies and Commercial Activities

Continued

International Logistics Communications System (ILCS)

Special Data Extraction, Reports, and Analysis

DAASC MAIL Services

BOAC - Billing of Automotive Charges (GSA lease vehicles)
GSA Mailers - printed forms for GSA - Status Documents

DEFENSE LOGISTICS AGENCY
HEADQUARTERS
CAMERON STATION
ALEXANDRIA, VIRGINIA 22304-6100

REPLY REFER TO CAAJ(BRAC)

1 . 9 1994

SUBJECT: Base Realignment and Closure (BRAC) 95 Supplemental Data Call (BRAC95L09B)

TO: Administrator
Defense Automatic Addressing Systems Center

1. Reference: General Order No. 43-94, 2 August 1994, establishing the DLA Systems Design Center (DSDC) as a Primary Level Field Activity under the management, direction, and control of the Executive Director for Information Services (CAN).

2. Pursuant to the above reference and effective 14 Aug 94, the Defense Automatic Addressing System Center (DAASC) was disestablished and its missions, objectives, and resources transferred, in place to DSDC.

3. Due to this organizational realignment, you are requested to provide your response to the BRAC 95 Data Call to DSDC BRAC Office by 12 Sep 94. This data call is still due to HQ DLA on 15 Sep 94. In addition to your original DAASC Data Call, the following supplemental data call questions should be answered by 30 Sep 94 and forwarded to the DSDC BRAC Office, Columbus, OH:

a. Commercial standard for size of an information system is determined by function points. Provide for each AIS a calculated function point analysis. Methodology will be provided by the DSDC BRAC Office, who will be in contact with you.

b. List specific knowledge, skills, and abilities required to do your mission (functional, technical, customers, etc.).

c. What functions of the DAASC mission could be contracted?

d. Assess impact, advantages, or disadvantages on customer if the functions (paragraph c above) were contracted out.

e. Do you have written plans to support surge capabilities for natural disaster, emergency, contingency, and wartime operations? If yes, what are they?

f. What is the production capacity of your production mainframes? Include both the Dayton machine and the Tracy machine. Use FY 94 for your computations (actual data through the present date, plus your best projection through the end of Sep 94). Request your measurements mirror the DoD measures; i.e., DASD Storage, CPU hours, MIPS, etc.

g. How much excess processing capacity do you have, if any?

h. Divide your labor and nonlabor costs for DAASC into your operations component and your design component, by site. Prorate your General and Administrative (G&A) costs to the two components, based on percentage of total cost for each.

SP 31 12

31 OCT 1994

ENCLOSURE 2

TAB D

DAASC PREVIOUSLY SUBMITTED CHANGES TO PART II - PERSONNEL, HOWEVER, THESE CHANGES ARE RESUBMITTED THROUGH DSDC-D.

II-PERS-DAYTON

Question Number: _II.A.1 - II.A.4__

Activity: Defense Automatic Addressing System Center - Dayton
Duty Station: W-P AFB, OH

Organization	Number of Employees	Military Auth	Military Asgd	Civilians Perm	Civilians Temp
DAASC-Dayton	123			121	2
Director (D)	2				
1 GM-0334-15 (M)				1	
1 GS-0318-07				1	
Deputy Director (DD)	3				
1 GM-0334-14 (M)				1	
1 GS-0318-06				1	
1 GS-0303-05				1	
Marketing Services Group (DM)	3				
1 GS-0334-14				1	
2 GS-0334-09				2	
Systems Support Directorate (C)	1				
1 GM-0334-14 (S)				1	
Systems Administration Team (CS)	11				
1 GM-0334-13				1	
1 GS-0334-13				1	
3 GS-0334-12				3	
4 GS-0334-11				4	
2 GS-0334-09				2	

DAASC-DAYTON
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Eastern Division (CT)	27		
1 GM-0334-13 (S)		1	
1 GS-0334-12 (S)		1	
5 GS-0334-11		4	1
5 GS-0335-09		5	
8 GS-0335-08		8	
3 GS-0335-07		3	
1 GS-0335-06		1	
1 GS-0335-05		1	
1 GS-0332-08		1	
1 GS-0350-03		1	
Support Services Directorate (E)	1		
1 GM-0346-14 (S)		1	
Project Development Team (EP)	3		
2 GS-0346-12		2	
1 GS-0334-07		1	
Program Support Team (ES)	12		
1 GM-0334-13		1	
2 GS-0334-12		2	
2 GS-0334-11		2	
4 GS-0334-09		4	
2 GS-0334-07		2	
1 GS-0334-05		1	
Logistics Directorate (L)	1		
1 GM-0346-14 (S)		1	
Logistics Data Team (LD)	10		
1 GM-0334-13		1	
1 GS-0334-13		1	
1 GS-0334-12		1	
7 GS-0334-11		7	
Logistics Services Team (LS)	7		
1 GM-2001-13		1	
2 GS-2001-13		2	
3 GS-2001-12		3	
1 GS-2001-11		1	

DAASC-DAYTON
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Plans and Policy Directorate (P)	1		
1 GM-0340-14 (S)		1	
Financial Program Team (PI)	4		
1 GS-0560-13		1	
1 GS-0510-12		1	
1 GS-0560-11		1	
1 GS-0560-07		1	
Resource Management Team (PR)	6		
1 GM-0334-13		1	
1 GS-0334-12		1	
2 GS-0334-09		2	
1 GS-0334-07		1	
1 GS-0335-05		1	
Security Management Team (PS)	3		
1 GS-0334-13		1	
1 GS-0334-12		1	
1 GS-0334-05		1	
Systems Development Directorate (S)	1		
1 GM-0334-14 (S)		1	
AIS Development Team (SA)	6		
1 GM-0334-13		1	
2 GS-0334-13		2	
2 GS-0334-11		2	
1 GS-0334-09		1	
Data Base Development Team (SD)	4		
1 GS-0334-13		1	
2 GS-0334-12		2	
1 GS-0334-11		1	
Architectural Integration Team (SI)	8		
3 GS-0334-13		3	
1 GS-0334-12			1
2 GS-0334-11		2	
2 GS-0334-09		2	

DAASC-DAYTO
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Telecommunications Dev't Team (ST)	9	
1 GM-0334-13		1
1 GS-0334-13		1
4 GS-0334-12		4
1 GS-0334-11		1
2 GS-0334-09		2

DAASC-DAYT
OCT 3 1 199

Question Number: __II.A.5____

Activity: Defense Automatic Addressing System Center - Dayton
Duty Station: W-P AFB, OH

Organization		Personnel (Total)	Military Ofcr Auth	Military Ofcr Asgd	Civilians Perm	Civilians Temp
D	Office of the Director and Staff	8			8	
C	Systems Support Directorate	39			38	1
E	Support Services Directorate	16			16	
L	Logistics Directorate	18			18	
P	Plans and Policy Directorate	14			14	
S	Systems Development Directorate	28			27	1
Total Military Authorized:		0				
Total Military Assigned:		0				
Total Civilians:		123			121	2
Total Military Assigned & Civilians:		123				

II-PERS-DAYTON

Question Number: II.B.6

II.B.6

Activity: DAASC

Duty Station: Dayton, Ohio

Total number of civilian employees	123
Less: Type of Appointment Code 3, 8, and 9 employees	-2
Total number of permanent civilian employees	121
Permanent civilian employees who are:	
Reemployed annuitants	0
Type of Appointment code 4 employees	0
Type of Appointment code 5 employees	0
Type of Appointment code 7 or 0 employees who do not have personal career or career-conditional status, who are not serving under a permanent VRA, or who are not serving under a Schedule A, 213.3102 (u) appointment	0
	0

Total number of permanent civilian employees who are not elegible to be registered in the DoD Priority Placement Program 0 / 121 = 0%

DAASC-DAYTON

OCT 31 1994

II-PERS-DAYTON

Question Number: II.B.7

II.B.7

DAASC -Dayton, Ohio
Region: Midwest

Age Range	No. of Permanent Civilian Employ	X	Factor	=	Number of Nonmovers
20-24	0		0.609		0
25-29	5		0.684		3
30-34	15		0.8		12
35-39	11		0.846		9
40-44	21		0.888		19
45-49	28		0.897		25
50-54	21		0.925		19
55-59	19		0.933		18
60-64	1		0.953		1
	121				106

VALUE FOR THIS ELEMENT ------ 106/121= 87.6%

DAASC-DAYTON

OCT 31 1994

II-PERS-DAYTON

Question Number: II.B.8

II.B.8

Per Diem Rate:

DAASC DAYTON, OH.

Lodging,	$63.00
Food,	$30.00
Total,	$93.00

DAASC-DAYTON

OCT 2 1 1994

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
TOTALS	Ø	Ø	Ø	Ø	Ø	Ø	Ø
AVERAGE	Ø	Ø	Ø	Ø	Ø	Ø	Ø

ACTIVITY TITLE: DEFENSE AUTOMATIC ADDRESSING SYSTEMS CENTER - DAYTON

DUTY STATION: WRIGHT-PATTERSON AFB, OH

SOURCE: SURVEY OF PERSONNEL RECORDS

DAASC-D

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
TOTALS	Ø	Ø	Ø	Ø	Ø	Ø	Ø
AVERAGE	Ø	Ø	Ø	Ø	Ø	Ø	Ø

ACTIVITY TITLE: DEFENSE AUTOMATIC ADDRESSING SYSTEMS CENTER - DAYTO.

DUTY STATION: WRIGHT - PATTERSON AFB, OH

SOURCE: SURVEY OF PERSONNEL RECORDS

DAASC-DAYTON

OCT 31 1994

II-PERS-DAYTON

Question Number: II.C.10

Percent of Assigned Military Families Living On Base

There are no military personnel assigned to DAASC, Dayton.

Source: Survey of personnel records

DAASC-DAYTON

OCT 31 1994

CLOSE HOLD

ENCLOSURE 2

TAB E

THIS TAB CONTAINS CORRECTIONS TO THE DAASC-TRACY FACILITIES PACKAGE.

CLOSE HOLD

DATA CALL FOR SERVICE AND SUPPORT CENTERS
SECTION IV

ACTIVITY NAME:	DAAS
LOCATION:	DDJC-TRACY

QUES #	ITEM		
IV.A.1	BUILDING NUMBER	100	
IV.A.2	BUILDING USER(S)	DDRW DDJC	
IV.A.3	BUILDING AREA	94339	(GROSS SQUARE FEET)
IV.A.4	BUILDING HEIGHT	21	(FEET)
IV.A.5	BUILDING STORIES	1	
IV.A.6	CONSTRUCTION TYPE	p	(P,S,T)
IV.A.7	YEAR BUILT	1972	(YEAR)
IV.A.8	HISTORIC RATING	NONE	(ELIGIBLE, REGISTER,I
IV.A.9	DECLARATION OF EXCESS	NONE	(DECLAR'D, APRV'D,EXC
IV.A.10	YEAR EXCESS TO YOUR NEEDS	NONE	(YEAR)
IV.A.11	PLANT REPLACEMENT VALUE	17160110	($) "NONE" FOR
IV.A.12	CATEGORY CODE	61011	
IV.A.12.a	OPS AND MAINTENANCE COST	see 753 report	($/YEAR) - "NONE" FOR

PLEASE RETURN TO THE TOP OF THE SCREEN
AND GO TO THE RIGHT FOR THE NEXT QUESTION

DAASC-TRACY

OCT 31 1994

SECTION I

ACTIVITY:
LOCAT'N:

IV.A.13

PACT, NONE)

E'D, NONE)

SA

SA

PLEASE RE
AND GO TO

DAASC-TRACY

OCT 8 1 1984

- SERVICE AND SUPPORT CENTER QUESTIONS (cont'd)

DAAS
TRACY

COMMENTS(ATTACH A SEPARATE SHEET,IF NECESSARY - 8 1/2 X 11)

DAAS occupies 13.3% of building

URN TO THE TOP OF THE SCREEN
THE RIGHT FOR THE NEXT QUESTION

DAASC-TRACY

SECTION IV - SERVICE AND SUPPORT CENTER QUESTIONS (cont'd)

ACTIVITY: DAAS
LOCATION: TRACY
BLDG/FLR: 100 BUILDING OWNERSHIP: DDRW

ACTIVITY	NET OFFICE (SF)	# EMPLOYEE	# ITIN	NET STORAGE (SF)	# EMPLOYEE	# ITIN	NET SPECIAL (SF)	# EMPLOYEE
DAAS	2161.5	16	0	0	0	0	6554.2	4
TOTALS	2161.5	16	0	0	0	0	6554.2	4

PLEASE RETURN TO THE TOP OF THE SCREEN
AND GO TO THE RIGHT FOR THE NEXT QUESTION

DAASC-TRACY
OCT 31 1994

SECTION IV - SERVICE AND SUPPORT CENTER QUESTIONS (cont'd)

QUESTION IV.A.15-IV.A.16 - ENTER "NONE" IF YOU HAVE NO SUCH AGREEMEN

ACTIVITY NAME:	DAAS
LOCATION:	TRACY
BUILDING/FLOOR:	100

# ITIN	ACTIVITY	AUTHORIZED SPACE (SF)	OCCUPIED SPACE (SF)	TYPE OF SPACE AGREEMENT
0	DAAS	12500	12520	ISA
	NONE			

0

PLEASE RETURN TO THE TOP OF THE SCREEN
AND GO TO THE RIGHT FOR THE NEXT QUESTION

DAASC-TRACY
OCT 3 1 1994

SECTION IV - SERVICE AND SUPPORT CENTER QUESTIONS

S QUESTION IV.A.17 - IV.A.19 - ENTER "NONE" IF YOU HAVE NO S

ACTIVITY NAME:	DAAS
LOCATION:	TRACY
BUILDING/FLOOR:	100

AMOUNT OF WAREHOUSE (SF)	CUBE OF WAREHOUSE (CF)
1764	28224

PLEASE RETURN TO THE TOP OF THE SCREEN
AND GO TO THE RIGHT FOR THE NEXT QUESTION

(cont'd)

SECTION

ACTIVITY :
LOCATION:
BUILDING:

UCH SPACE

QUES #

IV.A.20
IV.A.21
IV.A.22
IV.A.23
IV.A.24

UTILIZATION RATE OF WAREHOUSE

IV.A.25
IV.A.26
IV.A.27
IV.A.28

0.6

IV.A.29
IV.A.30
IV.A.31
IV.A.32
IV.A.33

IV.A.34
IV.A.35
IV.A.36
IV.A.37

IV.A.38
IV.A.39
IV.A.40
IV.A.41

PLEASE R
AND GO T

DAASC-TRACY

OCT 3 1 1994

IV - SERVICE AND SUPPORT CENTER QUESTIONS (cont'd)

DAAS	
TRACY	
	100

ITEM	
TYPE CONSTRUCTION	COLUMN & BEAM
ROOF TYPE	EPDM
ROOF LAST REPLACED/CONSTRUCTED?	
RECOMMENDED ROOF REPLACEMENT DATE	
ESTIMATED COST TO REROOF	
TYPE FLOOR	CONCRETE/CARPET
FLOOR LAST REPLACED/CONSTRUCTED?	
RECOMMENDED FLOOR REPLACEMENT DATE	
ESTIMATED COST TO REFLOOR	
RESTROOMS ADEQUATE? (IN NUMBER) (y/n)	
DATE OF LAST RESTROOM REHAB	
DATE OF NEXT RESTROOM REHAB	
ESTIMATED COST TO REHAB THE RESTROOMS	
RESTROOMS EQUIPPED FOR HANDICAPPED? (y/n)	
TYPE FIRE PROTECTION	WET PIPE
FIRE PROTECTION SYSTEM LAST REPLACED/CONSTRUCTED?	
RECOMMENDED FIRE PROTECTION SYSTEM REPLACEMENT DATE	
ESTIMATED COST TO REPLACE THE FIRE PROTECTION SYSTEM	
TYPE FIRE ALARM SYSTEM	ADEMCO-SYS
FIRE ALARM SYSTEM LAST REPLACED/CONSTRUCTED?	
RECOMMENDED FIRE ALARM SYSTEM REPLACEMENT DATE	
ESTIMATED COST TO REPLACE THE FIRE ALARM SYSTEM	

TURN TO THE TOP OF THE SCREEN
THE RIGHT FOR THE NEXT QUESTION

DAASC-TRACY
OCT 3 1 1994

SECTION IV - SERVICE AND SUPP

ACTIVITY :	DAAS
LOCATION:	TRACY
BUILDING:	100

IV.A.42 RENOVATION SCOPE:

1993
NONE
N/A

UNK
1996
22000

YES	IV.A.43	RENOVATION DATE:
1972	IV.A.44	RENOVATION COST:
1995		
UNK		
N		

1979
NONE
NONE

1995
NONE
NONE

PLEASE RETURN TO THE TOP OF T
AND GO TO THE RIGHT FOR THE N

DAASC-TRACY

RT CENTER QUESTIONS (cont'd)

SECTION

ACTIVITY :
LOCATION:
BUILDING:

CONVERT AREAS FOR ADP AND OFFICES	QUES #
	IV.A.45
	IV.A.46
	IV.A.47
	IV.A.48
	IV.A.49
	IV.A.50

1972
141309

IV.A.51
IV.A.52
IV.A.53

IV.A.54
IV.A.55
IV.A.56
IV.A.57
IV.A.58
IV.A.59

IV.A.60

E SCREEN
XT QUESTION

PLEASE R
AND GO T

DAASC-TRACY

OCT 3 1 1994

IV - SERVICE AND SUPPORT CENTER QUESTIONS (cont'd)

DAAS	
TRACY	
	100

ITEM

INTERIOR WATER SYSTEM LAST REPLACED/CONSTRUCTED?
RECOMMENDED WATER DISTRIBUTION SYSTEM REPLACEMENT DATE
ESTIMATED COST TO REPLACE THE INTERIOR WATER DISTRIBUTION SYSTEM
WATER SYSTEM CAPACITY (gph)
AGE OF THE WATER SUPPLY SYSTEM
WATER SUPPLY SYSTEM UPGRADES

SCOPE

RENOVATE RESTROOMS

INTERIOR SEWER SYSTEM LAST REPLACED/CONSTRUCTED?
RECOMMENDED INTERIOR SEWER SYSTEM REPLACEMENT DATE
ESTIMATED COST TO REPLACE THE INTERIOR SEWER SYSTEM

INTERIOR ELECTRICAL SYSTEM LAST REPLACED/CONSTRUCTED?
RECOMMENDED INTERIOR ELECTRICAL SYSTEM REPLACEMENT DATE
ESTIMATED COST TO REPLACE THE INTERIOR ELECTRICAL SYSTEM
AMPERAGE &VOLTAGE RATING AT THE BUILDING
AGE OF BUILDING ELECTRICAL SERVICE
AVAILABLE CAPACITY

DATE OF LAST ASBESTOS SURVEY?
(LIST FINDINGS ON A SEPARATE SHEET)

TURN TO THE TOP OF THE SCREEN
THE RIGHT FOR THE NEXT QUESTION

DAASC-TRACY
OCT 3 1 1994

SECTION IV - SERVICE AND SUPPORT CENTER

ACTIVITY :	DAAS
LOCATION:	TRACY
BUILDING:	100

1972	IV.A.61	SURFACE PARKING AVAILABLE
NONE	IV.A.62	GARAGE PARKING AVAILABLE
N/A		
UNK		
22	IV.A.63	CONDITION OF PARKING
		(USE A SEPARATE SHEET IF NECESSARY)

YEAR	IV.A.64 - PARKING DEFICIENCIES: (USE A SEPAR
1995	NONE
1972	
NONE	
NONE	
1990	
NONE	
NONE	
1000/480	
4 YEARS	
200	
1991	

PLEASE RETURN TO THE TOP OF THE SCREEN
AND GO TO THE RIGHT FOR THE NEXT QUESTION

DAASC-TRACY

OCT 3 1 1994

UESTIONS (cont'd)

SECTION IV - SERVICE

Question IV.A.66

ACTIVITY: DAAS
LOCATION: TRACY
BUILDING: 100

>285
NONE

Building Location (floor/wing)

100

GOOD

ATE SHEET IF REQ'D)

IV.A.65 - $

0

PLEASE RETURN TO THE
AND GO TO THE RIGHT F

DAASC-TRACY

OCT 3 1 1994

ND SUPPORT CENTER QUESTIONS (cont'd)

Space available (SF)	Est cost to obtain ($/sf)	Required renovations	Est cost of renovation
4316	ISA	NONE	NONE

TOP OF THE SCREEN
R THE NEXT QUESTION

DAASC-TRACY
OCT 3 1 1994

SECTION IV - SERVICE AND SUPPORT CENTER QUESTIONS (cont'd)

Question IV.A.67 AND IV.A.67.A

ACTIVITY: DAAS
LOCATION: TRACY
BUILDING: 100

LOCATION	COST ($K)	DISTANCE FROM CURRENT LOCATION (MILES)	DEVEL'D ACRES (AC)	RESTR'D ACRES (AC)	UNRESTR'D ACRES (AC)	Dist to water (LF)	Dist to elect (LF)	Dist to sewer (LF)
	<----------QUES IV.A.67---------->					<----------QUES IV.A.67.a---		
None that has not								
been already included								
by DDJC or DDRW								

PLEASE RETURN TO THE TOP OF THE SCREEN
AND GO TO THE RIGHT FOR THE NEXT QUESTION

DAASC-TRACY
OCT 3 1 1994

SECTION IV - SERVICE AND SUPPORT CENTER QUESTIONS (

Question IV.A.68

ACTIVITY : DAAS
LOCATION: TRACY
BUILDING: 16

---------->

Dist to gas/htg (LF)	Dist to storm (LF)	Building Location	Est cost to obtain ($/sf/yr)	Dist from current location (mi)	Space available (SF)	Current use
		TRACY-16	ISA	0.5	20000	VACANT

PLEASE RETURN TO THE TOP OF THE SCREEN
AND GO TO THE RIGHT FOR THE NEXT QUESTION

DAASC-TRACY

OCT 3 1 1994

ont'd)

SECTION IV - SERVICE AND SUPPORT CENTE

Question IV.A.69 AND 70

PROVIDE RESPONSES ON A SEPAR

STATE "NONE" IF THERE ARE NO C

Required renovations	Est cost of renovation
LIMITED	UNK

PLEASE RETURN TO THE TOP OF THE SCREEN
AND GO TO THE RIGHT FOR THE NEXT QUESTI

DAASC-TRACY

OCT 3 1 1994

QUESTIONS (cont'd)

TE SHEET.

NSTRAINTS

N

SECTION IV - SERVICE AND SUPP

Question IV.A.71

ACTIVITY :	DAAS
LOCATION:	TRACY
BUILDING:	100

Building Location	Est cost to obtain ($/sf/yr)	Dist from current location (mi)
UNK		

PLEASE RETURN TO THE TOP OF T
AND GO TO THE RIGHT FOR THE N

DAASC-TRACY
OCT 3 1 1994

RT CENTER QUESTIONS (cont'd)

SECTION I

Question IV

ACTIVITY :
LOCATION:
BUILDING:

Space available (SF)	Current use	Required renovations	Est cost of renovation

IV.A.72-74

IV.A.75-77

IV.A.78-80

IV.A.81-83

IV.A.84-86

E SCREEN
XT QUESTION

DAASC-TRACY
OCT 3 1 1994

- SERVICE AND SUPPORT CENTER QUESTIONS (cont'd)

A.72 - IV.A.86

UTILITY	25% INCREASE POTENTIAL (Y/N)	50% INCREASE POTENTIAL (Y/N)	100% INCREASE POTENTIAL (Y/N)
ELECTRICAL			
ENERGY			
WATER			
SEWAGE			
SOLID WASTE			

DAASC-TRACY

OCT 9 1 1991

CLOSE HOLD

BASE REALIGNMENT AND CLOSURES (BRAC) TEAM

COVER SHEET

SENSITIVE BRAC 95 CORRESPONDENCE

CLOSE HOLD

31 OCT 1994

DSDC BRAC DATA CALL
VOLUME 4
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TAB E	PART X	TECHNOLOGY INFORMATION
TAB F	PART XI	COBRA INFORMATION

CLOSE HOLD

Part VI
Servicing Provided/Servicing Received

Support services provided and received by DSAC are enclosed. No mission-type services are included, i.e., no software development, software maintenance, or ADP/T technical support services are included These mission-type services are addressed in PART V of this data call. The support can be defined as Inter/Intraservice Support Agreement (ISA) type services. Information encompasses support for all of DSDC's twelve locations. In addition, support for three new directorates has been added as a result of General Order 43-94. The three are:

DSDC-E	Directorate of Federal Logistics Systems, Battle Creek
DSDC-G	Directorate of Fuels Information Systems, Cameron Station
DSDC-K	Directorate of DLA Administrative Information Systems Cameron Station

PART VI
Servicing Provided/Servicing Received

VI.A.1. The following Inter/Intra Service Support Agreement (ISA) type services are currently being provided by DSDC to organizations outside of the Defense Logistics Agency. All software development services, as well as the technical support (ADP services), being performed by DSDC have been excluded from this list. These mission-type services are addressed in Part V of this data call. The ISA-type services provided by DSDC are:

a. Disaster Preparedness (Category A4) provides plans and policy on operations during local emergencies, natural disasters, civil disturbances, etc., under this agreement.

b. Administrative Services (Category B1) provide physical, ADP, personnel and security support and mail pick up and delivery services.

c. Audio/Visual Services (Category B2) provide graphics, presentation services, video tapes, and other visual media information services under this agreement.

d. Communication Services (Category B6) provide technical telecommunications and LAN connectivity and local user access administration support.

e. Engineering Support (Category B11) provides technical support for configurations/ reconfigurations and physically moves personnel equipment and property.

f. Installation Retail Supply and Storage Operations (Category B21) provides for the distribution of office supplies, forms, and equipment.

g. Printing and Reproduction (Category B27) provides printing and reproduction services.

h. Other Services (Category B35) Text Processing provides editorial support for official publications.

VI.A.2. The following two (2) organizations, presently co-inhabitors of building 27, Sections 1 through 7, at DCSC, received the ISA-type support services specified in paragraph VI.A.1., (above) from DSDC:

a. Defense Finance and Accounting Service, Financial Systems Activity Columbus (DFAS-FSACO).

b. Defense Information Services Organization (DISO) WESTHEM Network Management Center Level II (UNR).

VI.A.3. The ISA-type services detailed in paragraph VI.A.1., and provided to the organizations listed in paragraph VI.A.2., are accomplished by the following DSDC organizations:

a. Office of Organization and Management (DSDC-L)

b. Office of Command and ADP Security (DSDC-I)

c. Office of Support Operations (DSDC-M)

d. Office of Information Services (DSDC-Z)

VI.A.4. The estimated number of workyears DSDC expends for this support is 5.6 workyears. The only site/location where Inter/Intra Service Support Agreement type services are being provided by DSDC is in Columbus, Ohio.

***VI.A.5.** DSDC receives the following ISA-type services from many hosts around the country (shown in the next paragraph VI.A.6.).

a. Command Element (Category A2) includes command activities necessary to the accomplishment of mandatory reimbursable support services.

b. Common Use Facility Operations, Maintenance, Repair and Construction (Category A3) Includes operation, maintenance, repair and minor construction or alteration of common-use infrastructure, roads, grounds, surfaced areas, structures, real property and installed equipment. Also includes common benefit signs, energy consumption, snow removal, and beautification projects.

c. Disaster Preparedness (Category A4) includes operation of disaster preparedness programs and related services, equipment, and facility support for emergencies and wartime operations.

d. Environmental Compliance (Category A5) includes administration of programs for the control and disposal of hazardous materials and other forms of pollution. Also includes recycling and resource recovery programs.

e. Fire Protection (Category A6) includes fire fighting, protection, and prevention programs.

f. Libraries (Category A7) includes recreational and general reference library services.

g. Morale and Fitness Support (Category A8) includes theaters, parks, recreational centers, gyms, fitness centers, athletic fields, and related services.

h. Police Services (Category A9) includes guards, security protection, maintenance of law and order, and crime prevention measures.

i. Safety (Category A10) includes operation of safety programs, educational support, and promotional efforts.

j. Shuttle Services (Category A11) includes common use taxies, vans, and bus transportation services.

k. Administrative Services (Category B1) includes record management, personnel locator, document control and handling, forms and publications, copying services, Armed Forces Courier Service support, and maintenance of official publications. Also includes mail sorting, routing, and delivery services not provided by the United States Postal Service.

l. Audio/Visual Services (Category B2) includes still photography, graphics, presentation services, films, microfilms, micrographic services, video tapes, and other visual media information services.

m. Automated Data Processing/Automation Services (Category B3) includes data processing services and systems analysis, design, development, execution, and life cycle maintenance.

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n. Civilian Personnel Services (Category B4) includes employment, placement, classification, employee management, labor relations, employee development, and equal employment opportunity services related to civilians and local nationals.

o. Clubs (Category (B5) includes officer, enlisted, all hands, aero, community and other recreational clubs. Also includes golf courses, bowling alleys, campgrounds, marinas, and other related services.

p. Communication Services (Category B6) includes base communications facilities, telephone equipment and services. May also include leasing of communication equipment, lines, and special communications- electronics equipment services.

q. Community Support Services (Category B7) includes child development and care programs, youth services, family support activities, hobby shops, and craft centers.

r. Custodial Services (Category B9) includes janitorial and cleaning services for the offices, common-use areas, shapes, and storage areas.

s. Education Services (Category B10) includes instruction, counseling, and testing.

t. Engineering Support (Category B11) includes planning, design and programming functions necessary to the construction, fabrication and repair of facilities and equipment.

u. Equipment Operation, Maintenance, and Repair (Category B12) includes motor pool operations, maintenance and repair services. Also includes maintenance and repair of industrial equipment, electronic equipment, and office equipment.

v. Facilities and Real Property Support (Category B13) includes the provision of facilities and real property. Also includes construction of new facilities and structures, addition to existing facilities, and alterations that change the use of existing facilities.

w. Facility Maintenance and Repair (Category B15) includes maintenance and repair of real property, installed equipment, miscellaneous structures, roads, grounds, railroads, and surfaced areas. Also includes entomology and pest control.

x. Finance and Accounting (Category B16) includes expense, reimbursement, working fund, payroll and leave accounting. Also includes disbursing, voucher and invoice examination, financial reporting, and the development of accounting systems.

y. Health Services (Category B18) includes furnishing outpatient testing, treatment, rehabilitation, and associated professional services and medical support; may also include inpatient services. Also includes environmental health inspections, quality assurance services, and veterinarian services.

z. Housing and Lodging Services (Category B19) includes accommodations and housing referral services for authorized personnel. Also includes the provision of transient accommodations.

aa. Information Services (Category B20) includes technical and legal libraries and services that provide limited reference information for specific purposes.

ab. Installation Retail Supply and Storage Operations (Category B21) includes the storage and distribution of commodities, materiels, equipment and fuels. Also includes all operations from receipt of materiel and equipment into storage to issue and shipment of items from storage.

ac. Legal Services (Category B23) includes the provision of advice and services on all legal matters pertaining to legal assistance, military justice, initial claims processing, property utilization, award and execution of procurement contracts, and personnel matters such as conflicts of interest, standards of conduct, and grievance hearings/reviews.

ad. Military Personnel Support (Category B24) includes passport, forces stamp, social security and other personal affairs services for military personnel. Also includes processing of identification cards, testing of individuals, line-of-duty investigation reports, casualty assistance reporting, noncombatant evacuation operations, relocation assistance, and transition assistance.

ae. Mobilization Support (Category B25) includes planning, provisioning and support for mobilization of reserve and guard forces.

af. Printing and Reproduction (Category B27) includes the operation of centralized printing and duplication services.

ag. Purchasing and Contracting Services (Category B28) includes acquisition and contact administration services for procurement of property, equipment, services, and supplies. Also includes services for renting and leasing equipment, facilities and real property.

ah. Refuse Collection and Disposal (Category B29) includes collection and disposal of trash and waste materials. Also includes operation of incinerators and other facilities and equipment intended for the transportation, disposal or destruction of waste materials.

ai. Resource Management (Category B30) Includes funds management, cost analysis services, and formulation, reporting and execution of operating budgets. Also includes reports of surveys actions.

aj. Transportation Services (Category B32) includes travel office services, and other transportation services related to both commercial and government owned transportation of personnel and materiel. Also includes shipment planning, packing and crating, port clearance, scheduling, processing of transportation documents, and provision of related transportation services for both personnel and personal property.

ak. Utilities (Category B33) includes the provision for procurement, production and distribution of utilities, heating, and air conditioning. Also includes energy consumption and conservation programs.

al. Other Support (Category B35) includes services not related to any other support category.

***VI.A.6.** The organizations from which DSDC receive ISA-type support services follow:

a. Defense Construction Supply Center (DSDC) for DSDC, Columbus, OH

b. Defense Depot Ogden Utah (DDOU) for DSDC-H and DSDC-W

c. Defense Depot Region East (DDRE) for DSDC-NJ, Memphis, TN

d. Defense Depot Region East (DDRE) for DSDC-S&W, New Cumberland, PA

e. Defense General Supply Center (DGSC) for DSDC-S and DSDC-W, Richmond, VA

f. Defense Logistics Support Center (DLSC) for DSDC-N and E, Battle Creek, MI

g. Defense Megacenter Columbus (DMC) for DSDC, Columbus, OH

h. Defense Personnel Service Center (DPSC) for DSDC-V, Philadelphia, PA

i. Defense Reutilization and Marketing Service (DRMS) for DSDC-N, and E, Battle Creek, MI

j. General Services Administration (GSA) for DSDC-N and E, Battle Creek, MI

k. Information Processing Center, Battle Creek (IPC-B) for DSDC-N, Battle Creek, MI

l. Information Processing Center, Cleveland for DSDC, Columbus, OH

m. Information Processing Center, Ogden (IPC-O) for DSDC-H and W

n. Information Processing Center, Philadelphia (IPC-P) for DSDC-V, Philadelphia, PA

o. Letterkenny Army Depot (LEAD) for DSDC-SM, Chambersburg, PA

p. Warner-Robins Air Force Base (RAFB) for DSDC-HAE, Warner-Robins AFB, GA

q. Kirtland Air Force Base, Albuquerque, New Mexico for DSDC-AP, Albuquerque, NM

r. Wright-Patterson Air Force Base, Dayton Ohio for DSDC-HAF, Dayton, OH

s. DLA Administrative Support Center (DASC), Cameron Station, Alexandria, VA for DSDC-G and K, Alexandria, VA

***VI.A.7.** A total of approximately 130.6 workyears of direct DSDC effort is saved by purchasing the services specified above; at the sites shown. This figure does not take into account any additional DSDC Management and Support structure that would have to be in place at each site to coordinate the accomplishment of the services/support being provided. Following is a list, by site, and the estimated manyears of support provided. For some organizations, there is no formal, written agreement in place. In those cases, we have estimated the amount of support provided using a DSDC-wide computed average, by service provided, from the agreements that have been negotiated and signed. Listed below is the number of workyears of servicing received, by site, for the DSDC:

a.	DDRE, Memphis, TN	5.685
b.	DDRE, New Cumberland, PA	6.910
c.	DLSC, Battle Creek, MI	13.819
d.	DRMS, Battle Creek, MI	4.580

e.	GSA, Chicago, IL	(only property)0.000
f.	IPC, Battle Creek, MI	17.400
g.	IPC, Cleveland, OH	0.204
h.	Letterkenny, Chambersburg, PA	0.286
i.	Warner-Robins AFB, GA	1.116
j.	DGSC, Richmond, VA	0.509
k.	DMC, Columbus, OH	2.036
l.	DPSC, Philadelphia, PA	5.132
m.	IPC, Philadelphia, PA	3.000
n.	DDOU, Ogden, UT	7.591
o.	DCSC, Columbus, OH	54.754
p.	Kirtland AFB, NM, Albuquerque , NM	0.834
q.	Wright-Patterson AFB, OH, Dayton, OH	0.265
r.	DASC, Washington D.C.	5.900
s.	IPA, Richmond, VA	0.610

TOTAL: 130.631 Workyears

*VI.A.8. Not Applicable. DSDC did not fund any Contractor personnel.

*VI.A.9. Not Applicable. DSDC did not fund any contractor personnel.

31 OCT 1994

PART VII
TENANT INFORMATION

This Part is updated from the original submission dated 14 Sep 94. A number of personnel retired in response to a VSIP offering. The DSDC BRAC team was tasked by the DCSC BRAC Office to provide this information for them to complete their BRAC Data Call.

REVISED: 8 Sep 1994
SECOND REVISION: 13 Oct 94
THIRD REVISION: 26 OCT 94

DLA SYSTEMS DESIGN CENTER (DSDC)

PART VII: "TENANT INFORMATION"

27 OCT 1994

REVISED: 8 Sep 1994
SECOND REVISION: 13 Oct 1994
THIRD REVISION: 26 Oct 1994

Reference: DCSC-B Letter, 10 Aug 94, Subj: Base Realignment and Closure (BRAC)

VII.A.1.		*VII.A.2. and VII.A.3.						*VII.A.4. *	VII.A.5. **	VII.A.6.	
		Mil Auth		Mil Asgnd		Civilians Assigned				Military not in DLA	
Organization	Personnel (Total)	Off.	Enl.	Off.	Enl.	Perm.	Temp.	Tons Equipment to be moved *	Tons of Material in Stor**	Rank	No.in Family
DLA Systems Design Center (DSDC)	605	4	0	3	0	602	0	211.75		N/A	Not Appl
DSDC Test Lab Equip.	N/A							85.7			
DSDC Equip on EMACS List (7 items)	N/A							23.2			
DSDC Mid-Tier Equip.	N/A							1.6			
DSDC Equip in Storage	N/A							N/A	66.07 **		
DSDC TOTALS:	605	4	0	3	0	602	0	322.2	66.07	N/A	0

NOTES:

Questions VII.A.2. and VII.A.3. reflect personnel statistics as/of: "REVISED" 26 Oct 1994.

Questions VII.A.4., VII.A.5., and VII.A.6 reflect estimated information as/of: 30 Sep 94.

* - Computation: For Personal Equipment - 700 lbs per individual. Used the DLA BRAC recommended methodology (Nr of Individuals x >35 Tons.

For EMACS Listed Equipment: Used the DLA BRAC recommended methodology (EMACS Invent x 3.31 Tons).

For DSAC Test Lab - Used Test Lab equip specs to compile total Test Lab weight; results are documented in the DSAC BRAC Office.

For DSAC Mid-Tier - Compiled Mid-Tier eqpt list, and weight was applied to each item on the list.

** - Includes 1.07 Tons of Material in "Records Holding".

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

CLOSE HOLD

31 OCT 1994

PART VIII
Community Data Call

The DSDC-Columbus operation is located on the Defense Construction Supply Center (DCSC) facility in Columbus, Ohio. DCSC provided the enclosed Community for the DSDC BRAC Data Call submission. The DLA BRAC Office required the Community Information for the DSDC Columbus location, only. Part VIII was not included in our previous data call submission because it had not been received from DCSC in sufficient time for our review.

DEFENSE LOGISTICS AGENCY
DEFENSE CONSTRUCTION SUPPLY CENTER
POST OFFICE BOX 3990
COLUMBUS, OHIO 43216-5000

25 OCT 1994

IN REPLY
REFER TO
DCSC-BDB

SUBJECT: BRAC 95 Data Call - Section VIII, Community, for DSAC

TO: DSAC (BRAC Office)
ATTN: Jim LaVanchy

1. Reference: DCSC-BDB letter, 9 Sep 94, subject: BRAC 95, Part VIII Community Data Call for DSAC.

2. Enclosed is a revised package for attachment 1 in subject reference and a new certification statement. This office has revised the answers for question VIII.F.14, expanded on the answer for question VIII.E.11-13, expanded information shown in the "Sources" area on most questions, and responded to questions raised by DLA-CAAJ (BRAC) which require back-up data be provided with the submission. As in the first package, we again have not provided a response for question VIII.I.20; your office agreed to complete that questions with information from DCSC-K.

3. The DCSC BRAC Office has reviewed the package; and, as stated in the reference, DCSC subject matter experts and the Columbus Development Director have certified to this office as to the accuracy of the data. Nondisclosure statements and Internal Control Checklists are on file in this office.

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

5. If you have any questions concerning the information, please contact me at DSN 850-1501.

[redacted]

Enclosure: BRAC 95, Revised Community Section for DSAC

CLOSE HOLD

CLOSE HOLD

27 OCT 1994

PART VIII: COMMUNITY INFORMATION DATA CALL

Name of Activity: DSAC
Duty Station: Columbus, OH

VIII.A. General Obligation Bond Rating.

VIII.A.1. Rating: Columbus, Aa1
Whitehall (not rated) no debt

VIII.A.1. Date of Rating: May 24, 1994

VIII.A.1. If used, "nearest municipality" name:

Source: Moody's Municipal & Government, May 24, 1994, p. 2579 (attached).

CLOSE HOLD

44

OWA FINANCE AUTH.
Catholic Health Corp. Health Fac. Rev. Series '94A. Dtd. 4-1-94 (MBIA Corp.) ..... Aaa
UNEAU (CITY & BORO.), AK
Bonds Dtd. 5-1-94 (MBIA Corp.) ..... Aaa
ANSAS CITY, KS
Utility Rev. Bonds Dtd. 5-10-94 (FGIC) ..... Aaa
ABANK I.S.D., TX
PSF-Gtd. Series '94 ..... Aaa
ARYLAND DEPT. OF TRANSP.
(Form. St. Rds. Commis.) Consolidated Trans. Bonds Dtd. 7-15-89, Due 7-15-00-04 (Escrowed to 7-15-98) (Refunded) ..... Aaa
(Form St. Rds. Commis.) Consolidated Trans. Bonds Dtd. 8-15-90, Due 8-15-01-05 (Escrowed to 8-15-99) (Refunded) ..... Aaa
(Form St. Rds. Commis.) Consolidated Trans. Series '90 (Second Issue), Dtd. 11-1-90, Due 11-1-01-05 (Escrowed to 11-1-99) (Refunded) ..... Aaa
ARYLAND HEALTH & HIGHER EDL. FACILS. AUTH.
Howard Co. Gen. Hosp. Rev. Bonds Dtd. 1-1-84 (Escrowed to 7-1-94) (Refunded) ..... Aaa
Howard Co. Gen. Hosp. Rev. Bonds Dtd. 1-1-87 (Escrowed to 7-1-97) (Refunded) ..... Aaa
Howard Co. Gen. Hosp. Rev. Bonds Dtd. 1-1-88 (Escrowed to 7-1-98) (Refunded) ..... Aaa
EMPHIS-SHELBY CO. AIRPORT AUTH., TN
Airport Rev. Junior Lien Series '94A. Dtd. 4-1-94 (MBIA Corp.) ..... Aaa
ERRIMAC, MA
Bonds Dtd. 5-15-94 (AMBAC) ..... Aaa
EXIA I.S.D., TX
PSF-Gtd Series '94 ..... Aaa
OUNT PLEASANT, MI
Water Rev. Bonds Dtd. 4-1-94 (MBIA Corp.) ..... Aaa
EW YORK CITY INDUST. DEVEL. AGENCY, NY
Special Fac. Rev. Bds. (Terminal One Group Assoc., L.P. Proj.) ..... A
ORTHEASTERN CLINTON C.S.D. AT CHAMPLAIN, NY
Bonds Dtd. 4-15-94 (AMBAC) ..... Aaa
IO HSNG. FINANCE AGCY.
Mortgage Rev. (FHA Ins. Mtge. Loan-Fairwood Village Proj.) Ser. '94A & B ..... Aa
LAND HILLS, IL
Bonds Dtd. 4-1-94 (MBIA Corp.) ..... Aaa
CEOLA CO. HEALTH FACILS. AUTH., FL
Evangelical Lutheran Good Samaritan Society Proj. Hosp. Rev. Bonds Dtd. 5-1-94 ..... Aaa
LM BEACH CO., FL
Criminal Justice Fac. Bonds Dtd. 4-1-94 (FGIC) ..... Aaa
NSYLVANIA TURNPIKE COMMISSION
Franchise Tax Rev. Bonds Dtd. 4-15-94 (AMBAC) ..... Aaa
MA CO., AZ
Sewer Rev. Series '94B. Dtd. 4-1-94 (AMBAC) ..... Aaa
INCE GEORGE'S CO., MD
Dimension Health Corp. Hosp. Rev. Bonds Dtd. 6-1-92, Due 7-1-06 (Partial Mat.) 7-1-27 & 7-1-22 (Escrowed to 7-1-02) (Refunded) ..... Aaa
ISBURY TWP., PA A1
IK CO., WI
Bonds Dtd. 4-1-94 (FGIC) ..... Aaa
ULENBURG, TX
Utility Rev. Baa1
OBRO, NM
Evangelical Lutheran Good Samaritan Society Hosp. Rev. Bonds Dtd. 5-1-94 (AMBAC) ..... Aaa
UTH MONMOUTH REG. SWRGE. AUTH., NJ
Sewer Rev. Bonds Dtd. 4-15-94 (MBIA Corp.) ..... Aaa
ING VALLEY (VILLAGE), NY
Bonds Dtd. 5-1-94 (AMBAC) ..... Aaa
AS TURNPIKE AUTH.
Houston Ship Channel Bridge Jr. Lien Rev. Ref. Ser. '85, Dtd. 12-1-85 (Escrowed to 7-1-02) (Refunded) ..... Aaa
Houston Ship Channel Bridge Series '78, Dtd. 7-1-78, Due 1-1-09 (Escrowed to 7-1-99) (Refunded) ..... Aaa
TON FALLS SCH. DIST., NJ
Bonds Dtd. 4-15-94 (MBIA Corp.) ..... Aaa
ON, AZ
Bonds Dtd. '84G ('94), Dtd. 5-1-94 (FGIC) ..... Aaa
M SANIT. DIST., CA
San. Dist. Fin. Auth. Sewer Rev. ..... A
E CO. INDUST. FACILS. & POLL. CTL. AUTH., NC
Pollution Ctl. Rev. (Carolina Power & Light Co. Proj.) Bonds Dtd. 5-12-94 (AMBAC) ..... Aaa
LA WALLA CO. S.D. NO. 250, WA
Bonds Dtd. 5-1-94 (AMBAC) ..... Aaa
INGTON HIGHER EDL. FACILS. AUTH.
Univ. Rev. Bonds Dtd. 4-15-94 (MBIA Corp.) ..... Aaa
2 CO. HOSP. & HEALTH FACILS. AUTH., PA
Mem. Gtd. Hosp. Rev. Bonds Dtd. (MBIA Corp.) ..... Aaa

WOONSOCKET, RI
Bonds Dtd. 5-1-94 (MBIA Corp.) ..... Aaa
YAKIMA CO. S.D. NO. 90, WA
Bonds Dtd. 5-1-94 (AMBAC) ..... Aaa

Industrial Revenue & Pollution Control Bonds

FULTON CO. DEVEL. AUTH., GA
(South Trust Bank of Alabama, N.A.-Letter of Credit) Ind. Dev. Rev. Bonds Ser. 1994 ..... A1

RATINGS REVIEWED & REVISED

Issue	Rating
AIKEN CO. CONSOL. S.D., SC	A to Baa1
CLINTON, IA	Aa to A1
GEORGIA MUNIC. ELECTRIC AUTH.	
ACES & Inverse Floaters ser. '93A (power rev. ser. Aa, due 1-1-23)	A1 to A
JP Morgan tender option Series MGT-7 (general pwoer rev. ser. '92B, 6 ⅜% due 1-1-16) (Tender Option-Morgan Guaranty Trust Company of New York)	A1 to A
FAYETTE CO., GA	A1 to Aa
FORT DODGE, IA	Aa to A1
GRANBURY I.S.D., TX	Baa1 to A
GRANITE CITY, IL	
St. Elizabeth Med. Ctr. hosp. rev.	Baa1 to Baa
ILLINOIS DEVEL. FINANCE AUTH.	
Columbus-Cuneo Cabrini Med. Ctr. hosp. rev.	Baa1 to Baa
ILLINOIS HEALTH FACIL. AUTH.	
Mercy Hosp. & Medical Center (Chicago) hosp. rev.	A to Baa1
Methodist Medical Center of Illinois Hosp. rev.	A to Baa1
Proctor Comm. Hosp. rev.	A to Baa
Riverside Medical Ctr. (Riverside Health Sys.) rev.	A to Baa1
Riverside Senior Living Ctr. (Riverside Health Sys.) rev.	A to Baa1
MOUNT LEBANON S.D., PA	A1 to Aa
SLINGER VILLAGE ET AL. JT. S.D. NO. 1, WI	A to Baa1

INDUSTRIAL REVENUE & POLLUTION CONTROL

LORAIN CO., OH	
(PNC Bank, Ohio, N.A.-Letter of Credit) Industrial Revenue Ser. 1989-A	Aa3 to Aa2
SWEETWATER CO., WY	
(Union Bank of Switzerland, L.A. Branch-Letter of Credit) Pollution Control Control Revenue Ser. 1988-A	Aa2 to Aaa

RATINGS REVIEWED & CONFIRMED

Issue	Rating
APPALACHIAN STATE UNIV., NC	
Housing & stud. ctr. rev.	Baa1
APPLETON, WI	Aa1
BARRON CO., WI	A
BARRY CO., MI	A
G.O. ltd. tax	Baa1
BENICIA UNIF. S.D., CA	A
BERKS CO. MUNIC. AUTH., PA	
Reading Hospital & Med. Ctr. hosp. rev.	A1
BERWYN, IL	
Mac Neal Memorial Hosp. Assoc. rev.	A
Mac Neal Memorial Hosp. Assoc. rev. Industrial devel. ser. '83 (Berwyn Assoc. Proj.)	A
BILLINGS, MT	
Sisters of Charity of Levenworth Health Svc. Corp. (St. Vincent Hosp. & Health Ctr.) rev.	Aa
BLOOMINGTON, IN	A1
BLOOMINGTON PARK & RECREATION DIST., IN	A1
BLOOMINGTON REDEVEL. DIST., IN	A1
BRADLEY CO., TN	A1
BRENHAM, TX	Baa1
CALIFORNIA STATEWIDE COMMUNITIES DEVEL. CORP.	
Ctfs. of part. Sisters of Charity of Levenworth Health Svc. Corp. (St. John's Hosp. & Health Ctr.) rev. dtd. 1-1-94	Aa
CARMEL-CLAY SCHS., IN	A1
CENTRALIA, IL	Baa1
Sewerage rev.	A
CHARLOTTESVILLE, VA	Aaa
CLARK CO., WA	
G.O. ltd. tax	Aa
COLUMBIA S.D., MO	Aa
COLUMBUS, OH	Aa1
CYPRESS CREEK UTIL. DIST., TX	Baa
DADE CO. S.D., FL	A1
DADE CO. SCH. BRD., FL	
MVL tax rev.	A
DENVER (CITY & CO. OF), CO	
Sisters of Charity of Levenworth Health Svc. Corp. (St. Joseph's Hosp. & Health Ctr.) rev.	Aa
DIBOLL, TX	Baa1
ELIZABETHTOWN, KY	
Water & sew. rev.	A
FRANKLIN, MA	A1
GRAND FORKS, ND	Aa
Airport rev. (contingent tax levy)	A1
Sewer reserve rev.	A1
Water reserve rev.	A1
GRAND RAPIDS & KENT CO. JT. BLDG. AUTH., MI	
G.O. lease rental (Grand Rapids lease rental ltd. tax or Kent Co. lease rental ltd. tax)	Aa
GULFWAY UTILITY DIST., TX	Baa
HALIFAX, MA	A

HARRIS CO. WTR. CONTROL & IMPR. DIST. NO. 1, TX
Revenue ..... Baa
HARRIS CO. WTR. CONTROL & IMPR. DIST. NO. 116, TX ..... Baa
HARRIS CO. WTR. CONTROL & IMPR. DIST. NO. 50, TX Baa1
HARRIS CO. WTR. CONT. & IMPR. DIST. NO. 99, TX Baa1
HASTINGS, MN ..... A
HAYS CONSOL. I.S.D., TX Baa1
HAZELWOOD S.D., MO ..... Aa
HUNTINGTON, NY Baa1
ILLINOIS DEVEL. FINANCE AUTH.
Palos Comm. Hosp. variable rate demand rev. ser. '94 (SBPA-Credit Suisse; VMIG expires 4-30-95, conversion to adjustable (365 or more) or fixed mode, or earlier termination of liquidity facility) A1
ILLINOIS HEALTH FACIL. AUTH.
Blessing Hospital rev. ..... A
Central Dupage Health System (from Central Du Page Hosp. Assoc.) hosp. rev. A1
Edward Hospital rev. ..... A
Elmhurst Mem. Hosp. rev. A1
Elmhurst Mem. Hosp. rev. Variable rate demand Series '93B (SCA-Sanwa Bank, Ltd.; VMIG expires 3-31-95 conversion to commercial paper, adjustable long or fixed mode, earlier termination of liquidity facility) A1
Evangelical Hosp. Corp. hosp. rev. A1
Evanston Hosp. Corp. hosp. rev. ..... Aa
Evanston Hosp. Corp. hosp. rev. Series '87A ..... Aa
Evanston Hosp. Corp. hosp. rev. Series '87B ..... Aa
Evanston Hosp. Corp. hosp. rev. Series '87C ..... Aa
Evanston Hosp. Corp. hosp. rev. Series '87D ..... Aa
Evanston Hosp. Corp. hosp. rev. Series '87E ..... Aa
Evanston Hosp. Corp. hosp. rev. Series '88 ..... Aa
Evanston Hosp. Corp. hosp. rev. Series '90A ..... Aa
Evanston Hosp. Corp. hosp. rev. unit priced demand adjustable Series '85B ..... Aa
Evanston Hosp. Corp. hosp. rev. Variable rate adjustable demand rev. ser. '92 ..... Aa
Galesburg Cottage Hosp. rev. ..... Baa
Hinsdale Health Sys. (Glen Oaks Med. Ctr.) hosp. rev. Baa1
Hinsdale Health Sys. (Hinsdale Hospital) hosp. rev. Baa1
Holy Cross Hospital rev. Baa1
Illinois Masonic Med. Ctr. rev. ..... A
Lutheran General Health Sys. rev. ..... A
Lutheran Institute of Human Ecology (now Lutheran General Health System) adjustable rate rev. Series '85B (SBPA-Credit Suisse; VMIG expires 9-19-94, or earlier termination of liquidity facility) ..... A
Lutheran Institute of Human Ecology (now Lutheran General Health System) adjustable rate rev. Series '85C (SBPA-Credit Suisse; VMIG expires 9-19-94, or earlier termination of liquidity facility) ..... A
Mercy Center for Health Care Services (Aurora) hosp. rev. ..... A
Mount Sinai Hosp. Med. Ctr. of Chicago rev. ..... Ba
Palos Community Hosp. rev. A1
Ravenswood Hosp. Med. Ctr. hosp. rev. Baa1
Resurrection Health Care Sys. variable rate demand rev. Series '93 (Liquidity Facility-Northern Trust Company, Dai-Ichi Kangyo Bank, Industrial Bank of Japan, Dresdner Bank & Sanwa Bank; VMIG expires 6-21-94 conversion in whole to fixed, or earlier termination of liquidity facility) ..... A
Rush-Presbyterian-St. Lukes Med. Ctr. rev. A1
Rush-Presbyterian-St. Lukes Med. Ctr. rev. Obligated group ser. '89A (SBPA-The Northern Trust Co.; VMIG expires 11-30-96, conversion to a mode in excess of 3 years, or earlier termination of SBPA) A1
Rush-Presbyterian-St. Lukes Med. Ctr. rev. Series '85A, due 10-1-20 ..... A1
St. Margaret's Hosp., Spring Valley hosp. rev. ..... Baa
Trinity Medical Ctr. hosp. rev. Baa1
Victory Memorial Hosp. rev. ..... A
Westlake Comm. Hosp. rev. Baa1
ILLINOIS INDEPENDENT HIGHER ED. LOAN AUTH.
Rush-Presbyterian-St. Lukes Med. Ctr. Prog. rev. ser. '85 ..... A1
INDIANA UNIVERSITY
Musical Arts Center 1st mtge. stud. fee rev. ..... A
South Bend Campus stud. un. bldg. ser. '79 ..... A
Southeast Campus stud. un. bldg. ser. '79 ..... A
Student fee A1
JOHNSON CO. UNIF. S.D. NO. 233, KS A1
JOHNSON CO. UNIF. S.D. NO. 512, KS Aa1
KANSAS CITY, KS
Sisters of Charity Leavenworth Health Service (Providence-St. Margaret) hosp. rev. ..... Aa
KENOSHA, WI A1
KENT CO., MI Aa1
G.O. ltd. tax ..... Aa

CLOSE HOLD

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VIII.B. Local Area Public Transportation

VIII.B.2. Yes

VIII.B.3. Bus, Central Ohio Transit Authority (COTA)

Source: Mr. Bob Parker, Transit Development Analyst, Central Ohio Transit Authority.

CLOSE HOLD

DSAC

VIII.C. Airport

Distance from the Installation

VIII.C.4.a Number of Miles: 2.5 miles

VIII.C.4.b Approximate Driving Time (minutes): 6

VIII.C.5. Hub Classification: Medium Hub

VIII.C.6. Name and Street Address of Airport

Port Columbus International Airport
4600 International Gateway
Columbus, OH 43219

Sources:

(a) Tom Tyra (614/239-4000, extension 4081), Research Analyst, Marketing Department, Port Columbus Airport Authority, Port Columbus International Airport, based on the Air Transport Association, Preliminary Scheduled Passenger Traffic Statistics, Domestic Operations. In 1993, Port Columbus International Airport had 2,581,663 passenger emplanements, 0.6% of all passenger emplanements in the U.S. (total 413,702,000).

(b) Places Rated Almanac, Boyer & Savageau, Prentice Hall Travel, 1993, p. 111.

VIII.D. Road Systems

VIII.D.7. Number of Main Interstate Highways: 2

VIII.D.8. Number of Spur Interstate Highways: 2

VIII.D.9. Number of four lane U.S. Highways: 3

VIII.D.10. Number of two lane U.S. Highways: 1

Sources: Franklin County, Ohio, County Engineer (Map) and AAA Atlas of the United States.

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VIII.E. Work Force Availability

Name of Activity: DSAC
Duty Station: Columbus, OH

VIII.E.11. 75 days
VIII.E.12. 120 days
VIII.E.13. 180 days

The DCSC Civilian Personnel Office, working hand-in-hand with the Columbus Metropolitan Statistical Area's (MSA) qualified and diversified potential labor resources, offers the key to the Center's ability to project the above timeframes for fulfilling increases in staffing levels. For recruiting purposes, the DCSC and its serviced tenants are fortunate to be located in Central Ohio. The Columbus MSA is well positioned to provide the quality workforce required for the Federal workplace today, including infrastructure and vibrant Community support that can provide the talented resources that would be required for sharp increases in staffing. In addition, the MSA is situated within a day's drive of 52% of the U.S. population and 35% of the Canadian population, thus increasing DCSC's potential for attracting qualified applicants should additional staffing be required.

Columbus - Steady Growth

The Columbus MSA has in the past and will in the future be the major contributing factor in DCSC's ability to attract and recruit a qualified workforce while aiding in DoD's and DLA's future consolidations. The official Census definition of the Columbus MSA in 1994 consists of Franklin County and five contiguous counties, Delaware, Fairfield, Licking, Madison and Pickaway. The estimated 1994 population of this area is 1,421,400 (Sales & Marketing Management, 1994 Survey of Buying Power, August 30, 1994). The population is expected to grow at a rate of 0.77% a year between 1994 and the year 2010, which would result in an MSA population of approximately 1.6 million in 2010 (City of Columbus, Planning Division). In this growth, the Columbus MSA stands apart from much of the rest of Ohio and much of the nation, where population size is, at best, constant. This gradual growth in regional population is expected to continue to provide DCSC with a pool of qualified, highly educated job candidates into the next century.

Columbus - Attracts and Retains "Can Do Workers" with Quality of Life . . .

. . . In Housing

Part of the attraction Columbus holds for public and private businesses, as well as individuals, is the moderate cost of living. The Columbus housing market offers both choice and affordability. The 1990 Census counted a total of 559,446 housing units in the MSA. Over half of the occupied units, 315,206, were single family owner-occupied, with a median value of $81,870. Deed transfer data for January-June 1994 gave the median selling price for a single-family home in Columbus city as $77,900. Even the metropolitan area's most affluent residential suburbs are comparatively reasonable, with median home prices ranging from $133,971 in Worthington to $180,235 in New Albany, the metropolitan area's most exclusive new housing development (The Real Estate Pace, Amerestate, January-June 1994). From 1990 through June 1994, a total of 26,396 new housing units were begun in the MSA. The metropolitan area's abundant reserves of land will help keep housing costs affordable far into the future and continue to attract businesses and individuals alike.

. . . In Health Care

Health care, another major component in the cost of living, is moderately priced and an excellent value in Columbus. Thirteen hospitals serve the region, providing cost effective, superior care. The DCSC installation is only three miles from an outstanding health care facility. Columbus is a recognized center of medical excellence, furnishing advanced and highly specialized services to the nation, such as the Arthur James Cancer Hospital and the Ohio State University College of Medicine. The city's position as a corporate headquarters and office center for the insurance industry has played a role in securing variety and economy for local consumers of health care. Average cost per hospital admission is 5 to 10% lower in Columbus than in other cities of comparable size.

. . . In Education

. . . . . An Educated Workforce

Business is attracted to the Columbus MSA's diverse end well-educated labor force. The same workforce provides the Defense community with a solid basis to meet current needs and the challenges of any projected consolidation. The local workforce is continually replenished with graduates of the area's high schools, colleges and universities. Approximately 12,000 seniors graduate annually from public high schools in the metropolitan area. Eighty percent of the MSA residents 25 and older are high school graduates or have pursued higher levels of education. The higher education core in Columbus and its immediate suburbs consists of institutions ranging from technical and design

institutes to liberal arts colleges and a major research university. These institutions provide a constant influx of well-educated, versatile job candidates. Twenty-three percent of the residents in the MSA and 26.6% of the residents in Franklin County have completed four or more years of college. Over 116,000 residents of the MSA are enrolled in colleges or universities. These statistics are indicative of a workforce of outstanding educational quality.

. . . . . A Qualified Workforce - Skills for Tomorrow

The service-sector orientation has been a hallmark of the Columbus economy for decades. The occupational composition of the MSA workforce reflects its strong specialization in service-producing industries comparable to the jobs for which the DCSC Civilian Personnel Office would recruit. Today, the service-sector positions account for 83% of MSA employment. Particularly robust are the city's business services, finance and insurance industries. Banking institutions headquartered in Columbus are among the nation's healthiest and most progressive. In particular, office workers of all specializations are an integral part of the Columbus economic structure. Administrative support occupations, including clerical, make up 20.2% of total metropolitan workers. The comparable proportion for the U.S. is 15.8%. Executive, administrative and managerial occupations account for 14.7% of MSA employment. In the U.S., these occupational groups constitute only 12.6% of employment. As noted, these skills are similar in nature to those required in the Federal environment and are a reflection of how the Columbus MSA workforce compliments any future DLA consolidation in that area.

. . . In Recreational/Cultural Amenities

The quality of life in Columbus is exemplified by its fine outdoor amenities. In total, the regional area has over 360 parks, 219 of which are within the boundaries of the City of Columbus. Columbus city offers more usable park space per capita than any other city in the U.S. In addition, the area has ninety-two miles of public riverfront, hundreds of public boat docks, several large reservoirs offering water recreation opportunities, and two campgrounds. In addition to superior outdoor amenities, Columbus also has a world-renowned symphony, multiple theatrical groups, concerts, stage shows, operas, museums, extensive libraries, and festivals in the downtown and suburbs. For sports aficionados, golf courses abound, and the city is home to several minor league sports teams. Columbus is just a two-hour drive from two major league baseball and two National Football League teams. The Columbus MSA's wide diversity in recreational and cultural events provides its labor force with the divergent activities desired by trained, educated workers.

. . . Favorable Wage Rates

The Federal sector wage rates are comparable to those of the private sector in Columbus; this relativeness of wages enhances the recruitment opportunities for DCSC and its tenants. The following sampling of Columbus wage rates, from the Occupational Compensation Survey - Pay Only, Columbus, Ohio, Metropolitan Area, November 1993 (U.S. Department of Labor, Bureau of Labor Statistics), supports the similarities in the private sector pay levels.

PROFESSIONAL OCCUPATION	MEAN WEEKLY EARNINGS
Accountant, Level I (service producing)	$466
Computer Programmer, Level I	$523
Computer Operator, Level I (service producing)	$344
Engineering Technician, Level II (private ind.)	$443
Clerk, Accounting, Level I (private ind.)	$334
Clerk, Order, Level I (private ind.)	$315
Word Processor, Level I (state/local gov.)	$421
Material Handling Laborer (private ind.)	$7.95/hour
Fork Lift Operator (private ind.)	$11.44/hour

The Columbus MSA's quality of life and competitive public/private sector wage rates enhance the installation's ability to attract and, of utmost importance, retain an effective and efficient workforce.

DCSC's Experience with New and Varied Missions

The DCSC Civilian Personnel Office has a long history of servicing not only an Inventory Control Point, but also a Distribution Depot, a Central Design Agency, and Reutilization and Marketing activities. The establishment of the Defense Finance and Accounting Service - Columbus presented the DCSC Civilian Personnel Office with a significant staffing challenge. The office was required to hire qualified applicants to increase staffing levels from a small core of employees to a workforce of over 2,000 to meet the new organization's mission assignments. Expansive recruitment efforts were conducted, utilizing a wide variety of appointment authorities to sustain approximately 150-200 new hires per month for 90-120 day periods. To accomplish this increase, a variety of recruitment techniques were utilized. To assure that efforts reached the "grass roots" level, working relationships were established with state-wide Bureau of Employment Services offices. Additionally, recruiting activities were regularly conducted at high schools, vocational schools and multiple colleges and universities throughout the state and Midwest. DCSC's efforts were not limited to face-to-face contact. To disseminate information concerning employment possibilities, advertising was conducted using newspapers in the major metropolitan areas of the state.

The Columbus MSA has the resources available to provide qualified candidates to achieve the 25% and 50% proposed staffing increases. Expanding DCSC's recruitment efforts state-wide will easily provide the needed resources to achieve a 100% increase in staffing levels. Given the Columbus MSA's quality of life and business vitality, DCSC does not anticipate having any difficulty in attracting qualified candidates.

Additionally, to achieve the increases proposed, DCSC would employ an aggressive marketing/recruiting program. This program would include extensive use of internal Federal service placement programs such as the Priority Placement Program (PPP) and Interagency Placement Program (IPP). DCSC would maximize its extensive working relationship with the state-wide Bureau of Employment services. Through aggressive use of state-wide print media DCSC would attract highly desirable candidates as it has in the past. The DCSC Civilian Personnel Office's marketing and recruiting efforts will be enhanced with pro-active interfacing with counselors at high schools, vocational and technical schools, colleges and universities. The vast DoD, Federal sector, and Columbus MSA reservoir of talent will be invaluable in filling mission-essential and critical positions occurring as the result of Defense consolidations or realignments. DCSC's past experience provides invaluable tools to draw upon that assures that Center can meet future staffing requirements and achieve recruitment projections.

Columbus - A Vibrant Business Base

At the heart of the MSA is the City of Columbus with an estimated 1994 population of 656,900 (City of Columbus, Planning Division estimate) and an area of 199.8 square miles. Because of past and current city leadership, Columbus remains in a position to expand its boundaries through annexation, as growth may warrant. Despite a rich abundance of suburban communities, the city has ensured its future growth. That growth to date has allowed Columbus to keep its tax rates stable, even as city services grow, because the tax base continues to expand. Even as the growth outward continues, Columbus has taken significant measures to revitalize the downtown area, transforming it into a bastion of commerce and enriching it with the development of residential housing, parks and shopping areas. The transformation itself was the result of dynamic interplay in a public and private sector partnership. Seventeen new office towers were built in the last quarter century. Recent years have seen the completion of a new $94 million downtown convention center, several large market-rate housing projects in the downtown and the upscale City Center shopping mall. The latter facility has turned the downtown into a regional shopping magnet. Yet, Columbus downtown revitalization efforts have not been at the expense of the remainder of the city. Many of the city's older neighborhoods and their commercial districts have also been revitalized. Building permit data for the City of Columbus indicates that investment in new residential, commercial and industrial construction, additions and renovations

totalled $540.4 million in 1993 and $347.5 million in the first six months of 1994. Growth is projected to continue, both in the downtown area and throughout the MSA.

The City of Columbus is fortunate to enjoy a solid revenue base and a history of adroit fiscal management. An indicator of the City's fiscal responsibility is the high rating achieved on general obligation bonds: Aa1 from Moody's Investors Services. City income tax is a flat 2%. This tax rate has not been raised since 1983. State and local property taxes are moderate. Property taxes are collected on residential real property at the rate of $1.75 per $100 of appraised value (which closely approximates market value in Columbus). The state income tax (highest) marginal rate that would apply to a family of four with an annual gross adjusted income of $35,000, using standard deductions, is 4.46%.

Columbus - High on Accessibility . . .

. . . Rail

The city is situated on the nation's intermodal rail network, providing strategic connections and links to nearly every major coastal port in the United States. Columbus has three intermodal points where Conrail and Norfolk Southern do train-to-truck transfer. Conrail recently completed a vertical-clearance project that will allow the company to run high-capacity double-stack rail cars through Columbus.

. . . Shipping

In April 1994, the city signed the nation's first Sister Port agreements with Los Angeles and with New York/New Jersey. The purpose of the agreements is to build freight volume between these points and maximize time and cost efficiencies that volume permits.

. . . Roads

A well-designed road network allows efficient access between major nodes and results in short commute times, making outlying areas well within commuting range. The average commute for the general workforce is 11.4 miles and requires 19.9 minutes. Public bus transit is widely available in the metropolitan area, and a van pool program facilitates commuting from remote areas.

. . . Air Links

With both passenger and freight airports, Columbus excels in accessibility in the air transportation arena. Port Columbus International Airport, situated 2.5 miles from DCSC, is home to two regional passenger hubs, USAir and America West, and is served by 19 passenger carriers. Non-stop travel is available to

32 of the nation's largest business centers. In 1992, Airport Council International named Port Columbus as the fastest-growing airport in North America in terms of passengers, a fact reflected in a 28% growth of passengers traveling from 1990 to 1993. The volume of commercial freight handled by that airport grew by 177% from 1990 to 1993 and the amount of U.S. mail grew by 37%. Nearing completion is a state-of-the-art air cargo facility, which includes an 80,400 square foot warehouse and a 203,000 square foot cargo ramp for freight handling. Rickenbacker Air Industrial Park, situated 13 miles south of DCSC, has developed into a major air cargo and industrial park. Rickenbacker has parallel 12,000 foot runways and Free Trade Zone status. In recent years, Rickenbacker has attracted numerous new warehouse and distribution projects. Federal Express, Polar Air, and Korean Air now operate regularly into the facility.

Columbus - A Mix of the Public and Private Sectors

The economic health and employment-drawing power of the greater Columbus metropolitan area is a direct result of an economy that balances diverse government and private sector businesses which mirror, complement and support each other. The combined output of large retail distribution centers such as Spiegel, The Limited, Consolidated Stores, J. C. Penney, Anchor Hocking, Newell, Eddie Bauer Catalog and Wal-Mart, as well as Defense inventory management and distribution activities, ensures that the supporting transportation distribution infrastructure is robust. Columbus has achieved a pre-eminent position in future technology, being on the cutting edge of information services and technological research - with such diverse but renowned entities as CompuServe; the On-Line Computer Library Center (OCLC), the world's largest bibliographic data base; the Battelle Memorial Institute; and Chemical Abstracts, the world's primary printed and on-line source for abstracts of technical journals and patent documents in the chemistry field. Small businesses can grow and flourish knowing that they will be supporting both private and public sector operations.

New businesses have located in the Columbus area because of the knowledge that a solid infrastructure exists, composed of a qualified workforce, a favorable tax structure, and a balanced public/private sector economy. The same steady, moderate economic growth that has characterized the past for the Columbus MSA and caused businesses to locate there, will also shape its future. Columbus heads toward the twenty-first century with a diverse economy, innovative industries and a labor force of superior quality. Moderate costs and a high quality of life round out the Columbus MSA's distinct advantages as a place to live and work and make it a very receptive site for the relocation of Defense Agencies.

The public/private sector balance can be seen in the active roles of the Commands of DCSC, DDCO, DSAC and DRMS in extensive and varied community leadership and support organizations. This spring, the Commanders and other community leaders formed a joint task force to submit a proposal to establish

a Community Enterprise Zone. Under President Clinton's initiative for redefining government, the Commands actively participated in the development of a comprehensive planning document that will soon be executed. Both active and retired Federal workers will figure predominately in the implementation of this plan, once again reflecting the true integration of the Federal Defense activities in the economic and social fabric of the Columbus MSA.

Columbus - On-Going Commitments to the Future

Columbus has two current projects that underscore its future leadership and our effective public and private sector partnership: the North American Trade Point and the Greater Columbus Inland Port. Both endeavors were developed by the public-private sector partnership. The North American Trade Point establishes Columbus as an inland port of world commerce. Trade Points, existing at 16 sites world-wide, resulted from a United Nations initiative designed to create a global network of trading centers. Such centers use electronic communications to ease the mechanics of international trade, allowing immediate contact between buyers and sellers on a global scale. In similar fashion, the Greater Columbus Inland Port positions Columbus as the East Central Region's "Gateway to the World." By authorizing Columbus to handle customs-sealed freight cargo to and from the Pacific Rim and Europe, the city has become the inland port of preference for importers and exporters in the East Central Region of the United States. These innovative projects, capitalizing on Columbus' traditional strengths, will enhance the city's capabilities in international trade, information technologies and distribution, and will set the stage for continued economic growth in the twenty-first century.

Columbus - A Vibrant Logistics Magnet

Columbus is becoming a recognized gateway to world trade, perfectly poised to support the creation of new missions and resources. The port facilities, functionally linked highways, trucking facilities, rail yards and airports are able to provide superior air cargo and intermodal service to domestic and international markets. Within 500 miles of Columbus lies 50% of the nation's manufacturing capacity. Single-day distribution to nearly two-thirds of the domestic population is possible. Factoring in the Greater Columbus Inland Port, the North American Trade Point, attractively low costs and proximity to the largest concentrations of the U. S. population, Columbus is an ideal site for the accretion of DoD and Defense Logistics Agency missions.

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Summary

The Columbus MSA is a model economic and social entity which includes a diverse mix of government agencies, private sector businesses, and educational institutions. The Defense sector clearly does not dominate the MSA; any expansion can be taken in stride. As exemplified above, the DCSC Civilian Personnel Office recruiting efforts can effectively support any staffing increases from any consolidation efforts dictated by DLA. But, at the same time, the Defense sector continues to be an integral part of Columbus' success. Removal of any segment of the Defense activities within the community would have an adverse impact on a business climate which supports public and private sector partnership.

Sources:

- Past experience by DCSC
- Interrogation of the DoD Priority Placement Program (Ch 13, DoD 1400.20-1-M)
- Local applicant supply files
- State employment Service
- School placement Offices
- City of Columbus, Development Office
- America West magazine, Sep 94
- The Columbus Federal Voice newspaper, 3 Oct 94
- Greater Columbus Chamber of Commerce
  - The Factpack, undated, (see attached)
  - Columbus profile, undated, (see attached)
- Growth Statement 1993, City of Columbus
- Columbus Statistical Profile of the Columbus Metropolitan Area, undated

DSAC

2 7 OCT 1994

Greater Columbus Chamber of Commerce Research Department

ColumbusProfile

Inside

For more information on Greater Columbus, make sure to use the coupon for our New Resident's Kit.

HISTORY

The first structures near Columbus's downtown were not the high-rise buildings that now define the city's skyline but earthen mounds constructed by various Indian tribes known as the Mound Builders.

The Indians lived alone in Central Ohio until the 1700s when the first colonists explored the Midwest. Settlers continued to migrate to the area and in 1797 Lucas Sullivant, a surveyor from Kentucky, laid out the town of Franklinton. Sullivant offered free lots to attract settlers. Central Ohio has grown ever since.

When Ohio became a state in 1803, it needed a capital. After trying Zanesville and Chillicothe, the Ohio Legislature decided the capital should be nearer the center of the state.

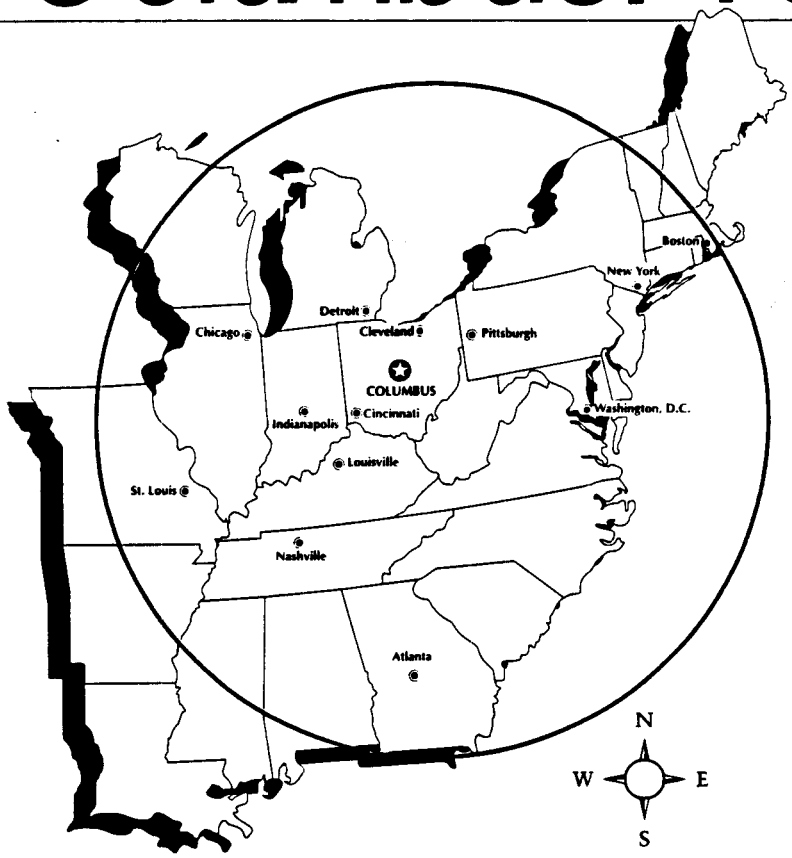
After a heated competition, the Ohio Legislature designated the high east bank of the Scioto River, across from Franklinton, as the capitol on Feb. 14, 1812. The city was named Columbus in honor of the explorer who founded the New World.

The first statehouse was completed in 1815 and the Legislature met there for 35 years before the building was destroyed by fire. Construction of a new statehouse, the one the Legislature meets in today, began in 1839. The Ohio State University opened in 1870 as the Ohio Agricultural and Mechanical College. By 1880 there were more than 20 companies producing horse-drawn vehicles to make Columbus the "Buggy Capital of the World."

Between 1920 and 1935 five government buildings were built along the river front. In 1927 the American Insurance Union Citadel (LeVeque Tower) was completed with 44 stories, making it the fifth tallest in the world at the time.

Growth and construction have been steady for the city since 1950. Annexations have been aggressively pursued to push the boundaries from 39.9 square miles in 1950 to 199 square miles today. Downtown has seen 17 office towers, a newly constructed convention center and the City Center shopping mall completed in the last 25 years.

Columbus, with its diverse economy, continues to attract businesses and people and is consistently ranked as one of the most vital and livable cities in the nation.



MILEAGE

Cincinnati	106
Cleveland	139
Indianapolis	170
Pittsburgh	182
Detroit	186
Louisville	210
Chicago	311
Nashville	384
St. Louis	421
Washington, D.C.	431
New York City	589
Atlanta	592
Boston	797

COLUMBUS — OHIO'S INNOVATIVE CITY

Columbus, the 16th largest city (633,000) and the 34th largest metropolitan market (1,377,000) in the country, is centrally located in Ohio. As the state capitol, Columbus serves the state's population of 10,800,000, which is within a two-and-a-half hour driving radius of the city. The Columbus Metropolitan Statistical Area (MSA) consists of seven counties: Franklin, Delaware, Licking, Fairfield, Madison, Pickaway and Union. The MSA covers 3,584 square miles in Central Ohio and defines the Greater Columbus Labor Market.

The Columbus MSA is growing. The 1990 Census shows a 10 percent increase over the previous census. This growth is in direct contrast to state and regional trends in which other areas lost population. Since the mid 1940's Columbus is the only city that has grown consistently in the northeast quadrant of the United States.

Columbus is convenient to the entire U.S. market. Within a 1,000 mile radius, Columbus has access to 78 percent of the United States gross domestic product and more than 80 percent of Canada's business activity.

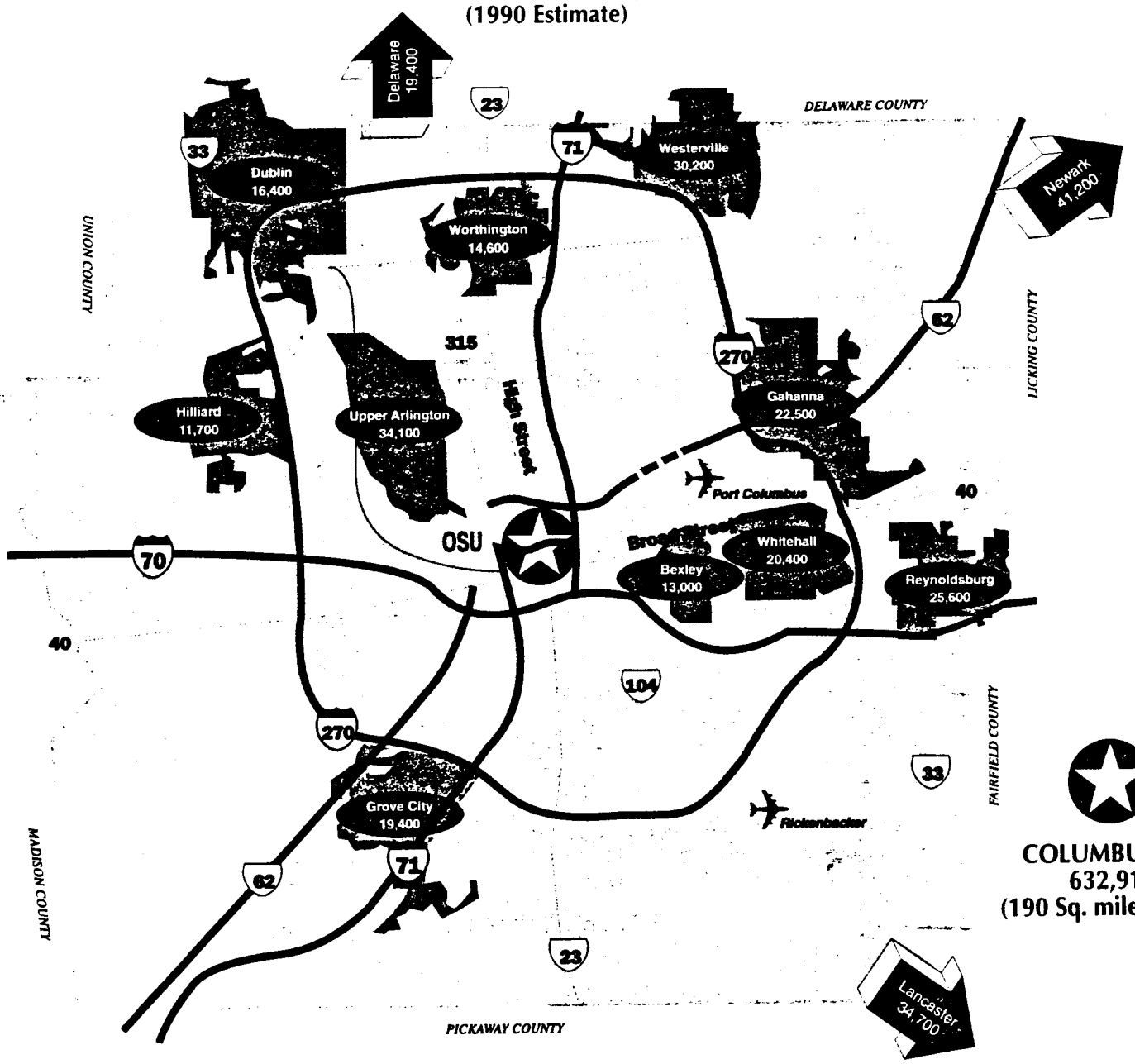
Columbus is innovative. Columbus is known worldwide for the large presence of progressive businesses in its economy and for its quality work force. In fact, *Fortune Magazine* rates Greater Columbus among the top five cities by numbers of innovative firms and by quality of the labor force. Corporations with reputations for excellence such as CompuServe, Battelle Memorial Institute, OCLC, Chemical Abstracts, Worthington Industries, and The Limited, Inc., call Columbus home.

Columbus is a young city. The median age is 29.4 compared to 33.3 years for the general population in the state of Ohio. Over 78 percent of the residents have completed high school and more than 21 percent have college degrees.

As a result of an educated population and an increasingly expanding market, Columbus has only a 5.2 percent unemployment rate, which consistently falls below state and national unemployment figures.

POPULATION

Communities over 10,000
(1990 Estimate)



TRANSPORTATION

Roads

Interstates: I-70 (East-West), I-71 (North-South), I-270 (Outer belt), I-670 (Inner belt)
U.S. Highways: U.S. 23 (North-South), U.S. 33 (NW-SE), U.S. 40 (East-West), U.S. 62 (NE-SW)

Surface

Trucking: More than 130 trucking companies have terminals in Franklin County. All major less than truckload (LTL) companies, including UPS, have depots in the city.
Local Bus: Central Ohio Transit Authority has 53 routes, 309 buses, and a $1 local fare. Hours are 5 a.m. to 11:45 p.m. weekdays. For route information call 228-1776.
Taxi: About 20 taxi services are available at major hotels, Port Columbus International Airport and by phone.

Rail

Rail Lines: Conrail, CSX and Norfolk-Southern all have freight lines in Columbus, each with multiple yards.
Passenger: Not available in the area.

Air

Passenger: Port Columbus International Airport has two parallel east-west runways and 25 gates. Eighteen commercial airlines make about 325 non-stop and direct flights daily to 54 domestic and international cities. For more information call 239-4082.
Private: Bolton Field and Don Scott Field
Freight: Rickenbacker Air/Industrial Park

·jor Employers by Sector (# of Employees)

Manufacturing

- Honda of America 10,200
- AT&T 6,672
- Emerson Elec./ Liebert 2,300
- GMC/Inland Fisher Guide 1,850
- Borden Inc. 2,000
- Abbott Labs/ Ross Labs 2,300
- Bob Evans Farms, Inc. 1,940
- Worthington Industries 1,900
- Owens Corning Fiberglas, Inc. 1,500
- ABB Process Automation 1,000

Finance

- Nationwide Insurance 7,900
- BancOne 6,592
- NCB/BancOhio National 4,200
- Huntington Bancshares 3,000
- State Auto Insurance 760

Services

- Battelle Memorial Institute 2,079
- Chemical Abstract Services 1,450
- Discover Card Services 775
- H&R Block/ Compuserve 1,005
- Online Computer Library Center 856
- Red Roof Inns, Inc. 650

Health

- Riverside Hospital 6,500
- Children's Hospital 2,607
- Mt. Carmel Hospital 3,160
- Grant Medical 2,149
- Doctor's Hospital 2,100

ıcation

- The Ohio State University 16,290
- Columbus Public Schools 7,707
- Southwestern Public Schools 1,694
- Columbus State Community College 1,426
- Capital University 525

Government

- State of Ohio 26,775
- U.S. Postal Service 3,200
- City of Columbus 7,154
- U.S. Defense Construction Supply Center 6,600
- Franklin County 6,201

Infrastructure

- AT&T 6,672
- Ameritech/ Ohio Bell 3,150
- American Electric Power 5,035
- AEP/Columbus Southern Power 2,400
- Columbia Gas 1,547

Trade

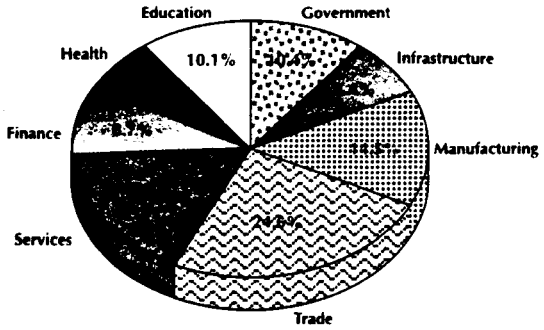
- The Limited, Inc. 9,000
- Sears, Roebuck & Co. 1,100
- Big Bear/ Hart Stores 4,000
- Kroger 3,600
- Federated/ Lazarus 3,170
- Consolidated Stores Corp. 1,675
- Wendy's International 3,634

·993 Average Labor Force

763,100

Information provided by the Ohio Bureau of Employment Services.

Employment by Sector



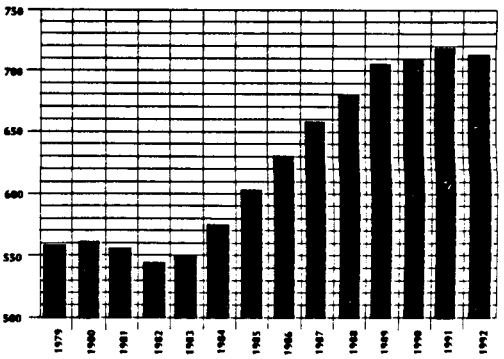
Unemployment in Ohio and the Columbus MSA, Annual Averages (%)

	Ohio	Columbus MSA
1984	9.4	7.8
1985	8.9	6.7
1986	8.1	6.1
1987	7.0	5.4
1988	6.0	4.9
1989	5.5	4.8
1990	5.7	4.5
1991	6.4	4.6
1992	7.4	5.4
1993	6.5	5.2

Income

Columbus's Effective Buying Income was estimated at $27,978,375,000 in 1992. The median household EBI is projected at $41,714 annually with 525,558 households in the metropolitan area. Retail sales for the seven-county region were approximately $14,133,188,000.

Employment Growth



PUBLIC SERVICES

Police

Columbus has one central station and 11 substations within the city. The Columbus Police force has 1,532 uniformed police and 355 civilians. ***Emergency: 911.***

Sheriff

The Franklin County Sheriff has one station, 338 deputies and 133 civilians. All incorporated communities in the county have independent police forces. ***Emergency: 911.***

Fire

Columbus has 31 fire stations, staffed by 1,000 uniformed and 50 civilian personnel. Columbus has a Class 3 fire insurance rating. All incorporated communities in the county have individual fire departments. ***Emergency: 911.***

Postal

Columbus is sectional center 43000. It services 113 associate offices located in the central region of the state. Columbus has 29 classified postal stations and 18 contract stations in the city. More than two million pieces of first class mail are handled daily in the Columbus office. For more information call 469-0305.

Telephone

Columbus and Franklin County are served by the Ohio Bell Telephone Company, a part of the Ameritech System. For customer hookup call 1-800-660-1000.

Water

Every day an average of 125 million gallons of water are treated and pumped to supply the industrial, commercial and residential needs of a growing Columbus — at an average cost of 10 cents per person.

The Scioto River, Hoover Reservoir and the South Well Field are sources of raw water to the city's three water treatment plants located on Dublin Road, Morse Road, and Parsons Avenue. The combined safe yield capacity of the facilities is 165 million gallons per day. For questions call the Water Department's Public Information number at 645-6186.

Newspaper

The Columbus Dispatch is the largest newspaper serving Greater Columbus with a daily circulation of 264,510. For more information call 461-5000.

CITY SERVICES

Electric Power

The Columbus area is served by Columbus Southern Power, one of the eight operating companies of the American Electric Power system. This system operates in seven states and has a generating capacity of more than 22 million kilowatts.

About 90 percent of this generation is from coal-fired units. For customer service call 464-7700.

Natural Gas

Columbia Gas of Ohio, Inc., distributes natural gas throughout Columbus and the surrounding area. Gas is fed into the city system through five border stations located on all sides of the city. This gas goes into a high-pressure loop system that nearly parallels the outerbelt highway. For customer service call 460-2222.

Sewers

The city of Columbus operates two state-of-the-art wastewater treatment plants and a sludge composting facility. The Southerly plant has a capacity of 114 million gallons per day, and the Jackson Pike plant of 60 million gallons per day. The area served includes 20 municipalities, most of Franklin County and parts of several other counties. For customer service call 645-8165.

Garbage

Columbus's Refuse Collection Division picks up garbage weekly from about 272,000 households within city limits. Most of the outlying suburbs have private collection. For more information call the Refuse Collection Division's Customer Service Center at 645-8774.

Recycling

Several recycling programs are available to the community. For more information call the Refuse Collection Division's Customer Service Center at 645-8774.

CABLE COMPANIES

Coaxial Communications
3770 East Livingston Avenue
Columbus, OH 43227
(614) 236-1200

Warner Cable
1266 Dublin Road
Columbus, OH 43215.
(614) 481-5050

Greater Columbus Chamber of Commerce Research Department

ColumbusProfile

A publication of the Greater Columbus Chamber of Commerce Research Department. For more information and a list of publications contact the Research Department at 37 N. High Street, Columbus, OH 43215 614.221.1321

POPULATION

City, County, Metropolitan Region

Date	Columbus	Franklin	MSA
1950	375,901	503,410	N/A
1960	471,316	682,962	958,385
1970	539,677	833,249	1,149,432
1980	565,021	869,132	1,243,827
1990	633,000	961,437	1,377,419
2000*	683,751	1,043,895	1,501,407

*Estimate

Race Percentage of Population

	White	Black	Asian	Hispanic	Other
Columbus	74.5	22.6	2.3	0.9	0.7
Franklin Co.	81.5	15.9	2.0	0.9	0.6
MSA	86.0	12.0	1.5	0.7	0.5

Adult Age Segments (%)

Years	19-44	45-64	65 +
Columbus MSA	45.6	17.8	10.0
Ohio	40.4	19.3	13.0
U.S.	41.7	18.7	2.5

Population Percentage by Gender (Columbus MSA)

Female: 51.2% **Male: 48.7%**

HEALTH CARE

The Columbus area has an excellent health care network that consists of 18 hospitals collectively housing more than 5,700 beds. Many clinics, urgent care facilities and Health Maintenance Organizations are scattered throughout the area making health care a reality for people with varied economic backgrounds.

Medical care in Columbus is also very affordable with the average hospital room costs $283 a day.

For years Columbus has been on the leading edge of quality and technology, frequently being one of the nation's first cities to offer new procedures and services. For general information call the Hospital Association of Central Ohio at 222-6500.

LIFESTYLE

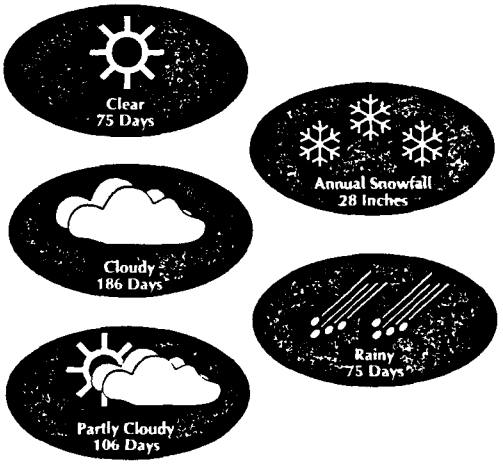
ACCRA Cost-Of-Living (Fourth Quarter 1993)

	Total	Food	2Bedrm.	Energy	Hos
Columbus	108.2	98.9	$596	$142	$283
Chicago	114.4	114.3	$666	$114	$526
Dallas	105.2	100.0	$618	$101	$379
Los Angeles	128.5	116	$744	$107	$601
Philadelphia	128.4	116.1	$706	$209	$427
Santa Fe	115.2	101.0	$734	$105	$305

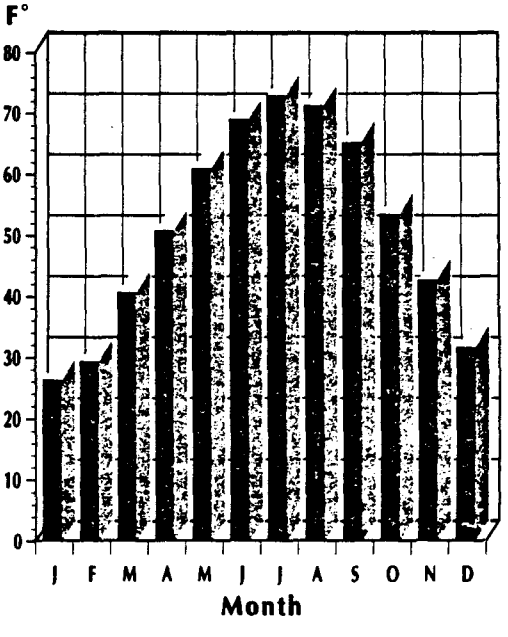
national average = 100

ACCRA is an acronym for the American Chamber of Commerce Researchers Association.

CLIMATE



Average Mean Temperature



EDUCATION

College

There are 15 colleges and universities in Greater Columbus. The largest single campus population in the world is at The Ohio State University. It is two miles north of downtown Columbus on a sprawling 1644 acre campus. OSU has 52,000 students, 11,700 courses and 19 colleges. The annual budget exceeds $1 billion. For OSU visitor information call 614-292-0418.

Other area colleges include: Capital University, Columbus College of Art and Design, Columbus State Community College, Denison, DeVry Institute of Technology, Franklin University, Ohio Dominican College, Ohio Wesleyan University and Otterbein College, as well as three theological seminaries. The college population in the Columbus area exceeds 90,000 students.

Public Education

In Franklin County there are 16 public school districts serving more than 154,000 students in kindergarten through the 12th grade. In addition there are a dozen parochial and private schools locally. The largest public school district is Columbus Public Schools (CPS) with an enrollment of 63,400. At a glance, CPS has 132 buildings, 4,629 classroom teachers and a $340 million budget.

CPS has developed 50 alternative schools with specialized curriculum, the I Know I Can college tuition program and the Chamber's Business Adopt-A-School program. For more information, contact the CPS Factline at 221-3228.

"Columbus has gone from America's wide place in the road to 'America's Crossroads.'"
— The Washington Post

"...a booming center of banking, insurance and other service industries."
— The Wall Street Journal

"Executives rate it among the most attractive business location sites."
— Fortune

"The New Big Cities on the Block...Columbus."
— USA Today

"Columbus is the only city in the northeast showing signs of consistent growth."
— World Trade

"...Columbus has been part of the Midwest in location only. This city...has been playing the diversification game for years."
— Barron's

Worth Talking About...

"...a magnet for retail mavens...a Silicon Valley of retailing."
— Toronto Globe & Mail

"Think boomtown. Think growth. Think Central Ohio...In the four years INC. has compiled its report on fast-growing cities, Columbus has been the only Midwestern city to place in the top 50 each year. This year (1991), Columbus is the top-ranked city in the industrial Midwest."
— Inc. Magazine

"About half of the home buyers in Columbus...came from other markets — an unusually high number. Job growth at local companies...continues to boost incomes and home prices."
— U.S. News & World Report

...Columbus offers the ingredients to make it one of America's primary centers of information technology."
—Growth Strategies Organization

THINGS TO DO & SEE

Ohio's Center of Science & Industry (COSI): Hands-on exhibits and displays. Phone: 228-2674.

Clippers Baseball: Triple A club for the New York Yankees. Phone: 462-5250.

Columbus Chill: Minor league hockey team playing 34 home games in the East Coast Hockey League during the 1994-95 season. Sell-outs are common in the 5,700 seat Coliseum. Phone: 791-9999.

Columbus City Center: Downtown upscale retail mall with 130 stores. Phone: 221-4900.

Columbus Museum of Art: Expanding collection of 16th to 20th century visual arts. Phone: 221-6801.

Columbus Symphony Orchestra: From Picnic with the Pops to perfomances in the historical Ohio Theater, the symphony has a full schedule from September through July. Phone: 224-5811.

Columbus Zoo: Third largest municipally-owned zoo in North America. The newest attaction is the 100,000-gallon coral reef tank. Phone: 645-3400.

Memorial Tournament: Jack Nicklaus' PGA golf classic at Muirfield Village Golf Club in May. Phone: 889-6700.

Neighborhoods: German Village, The Brewery District, Short North, Victorian Village.

Ohio Historical Center & Ohio Village: Archaeology and history of the 17th state and a reconstructed 1860s rural Ohio town. Phone: 297-2300.

Ohio State House: Completed in 1860, the flat top rotunda is the focal point of this government seat located in the heart of the downtown. Phone: 466- 2000.

Ohio State Fair: Held three weeks in August. The Fairgrounds is the site for the numerous shows and conventions throughout the year. Phone: 644-3247.

Columbus Parks and Recreation: Metro Parks have 10 locations on 9,400 acres. City parks number 166 locations on 5,400 acres including three reservoirs, five golf courses, 10 swimming pools and 25 recreation centers. The department sponsors many festivals and events in area parks. Phone: 891-0700.

Wyandot Lake: Amusement theme park with 43 rides and water attractions. Phone: 889-9283.

Santa Maria: The replica of Christopher Columbus' flagship is docked in the Scioto River off of Marconi Boulevard in Battelle Park. Touring hours are 10:30 to 6:00 p.m. Phone: 645-8760

Wexner Center for the Arts: A new outlet for a variety of performing arts, the Wexner Center emphasizes the latest artistic trends. Phone: 292-0330

Columbus Metropolitan Library: Housing 1.5 million volumes, the library is one of the best information resources in Columbus. Phone: 645-2590

Visitor Information: 221-6623

NEW RESIDENT KIT

A package of essential information for a new member of the Columbus area or to anyone thinking about such a move can be sent to you by the Chamber. The kit includes a Columbus Monthly City Guide, Real Estate and Tax Fact Sheets, Important Columbus Phone Numbers, Education Directory, and a Franklin County Map. Housing and apartment guides are available upon request.

Please send me a New Resident Kit!

Name _____

Address _____

City _____

State _____ Zip _____

New Resident Kits are $9.87 each, including tax and handling charges. Please include the appropriate amount on your check or money order made payable to the Chamber. Phone: (614) 225-6923.

Send order to: Greater Columbus Chamber of Commerce
Attn: Research Department
37 N. High St.
Columbus, Ohio 43215

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OCT 1994

VIII.F. Vocational and Technical Education and Training

VIII.F.14.

Type of Training/Instruction	Number of Voc/Tech Institutions Offering the Type of Training/Instruction
(a) Accounting	5
(b) Business Management	4
(c) Computer-Electronic/Programming	4
(d) Microcomputing	2
(e) Personnel Management	1
(f) Quality Assurance	1
(g) Secretarial Science	6
TOTAL	14

Sources:

(a) American Trade School Directory, Croner Publications, Inc., Jerico, N.Y., 1994.

(b) A Directory of Public Vocational-Technical Schools and Institutes in the U.S.A., 6th Edition, 1992-1993, Marliss Johnson, Chief Editor, MMG & Minnesota Scholarly Press, Inc., DeKalb, Il., 1992.

(c) Local yellow pages

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27 OCT 1994

VIII.F.15. Name & Address

Bradford School
6170 Busch Blvd
Columbus, OH 43229

Capitol Business School
3321 Noe Bixby Road
Columbus, OH 43227

Columbus Paraprofessional Institute-West
1077 Lexington Ave.
Columbus, OH 43201

Columbus State Community College
550 East Spring St.
Columbus, OH 43215

DeVry Institute of Technology
1350 Alum Creek Dr.
Columbus, OH 43209

Mentor Technologies
700 Ackerman Rd.
Columbus, OH 43202

Ohio State University, Division of Continuing Education
2400 Olentangy River Rd.
Columbus, OH 43210

Technology Education Center
288 S. Hamilton Road
Columbus, OH 43213

Delaware Junior Vocational School
1610 State Rte 521
Delaware, OH 43015

Paul C. Hayes Technical School
4436 Haughn Road
Grove City, OH 43123

Eastland Career Center
4465 S. Hamilton Rd.
Groveport, OH 43215

27 OCT 1994

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Sources:

(a) American Trade School Directory, Croner Publications, Inc., Jerico, N.Y., 1994.

(b) A Directory of Public Vocational-Technical Schools and Institutes in the U.S.A., 6th Edition, 1992-1993, Marliss Johnson, Chief Editor, MMG & Minnesota Scholarly Press, Inc., DeKalb, IL, 1992.

CLOSE HOLD

DSAC

6

CLOSE HOLD

VIII.G. Colleges and Universities

VIII.G.16. Number of Two-year Colleges: 8

Bradford School
6170 Busch Blvd.
Columbus, OH 43227

Central Ohio Technical College
University Drive
Newark, OH 43055

Clark State Community College
570 E. Leffel Lane
Springfield, OH 45505

Columbus State Community College
550 E. Spring St.
Columbus, OH 43216

Marion Technical College
1467 Mount Vernon Ave.
Marion, OH 43302

Muskingum Area Technical College
1555 Newark Road
Zanesville, OH 43701

Southeastern Business College
1855 Western Avenue
Chillicothe, OH 45601

The Stenotype Institute of Columbus
6100 Channingway Blvd.
Columbus, OH 43232

Sources:
(a) 1991-92 Directory of Post Secondary Institutions, Vol 1. National Center for Education Statistics, U. S. Department of Education. (Most current available.)
(b) Local yellow pages

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27 OCT 1994

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VIII.G.17. Colleges and Universities (Bachelor Degrees):

Twenty-five colleges and universities within a 50-mile radius of the installation offer bachelor degrees:

Capital University
2199 E. Main Street
Columbus, OH 43209

Cedarville College
PO Box 601
Cedarville, OH 45314

Central Michigan University - Columbus Center *
3990 E. Broad St.
Columbus, OH 43216
For further information on this institution,
see Addendum, VIII.G.17.a., Paragraph 1

Circleville Bible College
Box 458
Circleville, OH 43113

Columbus College of Art & Design
107 N. Ninth Street
Columbus, OH 43215

Denison University
PO Box F
Granville, OH 43203

DeVry Institute of Technology
1350 Alum Creek Drive
Columbus, OH 43209

Franklin University
201 S. Grant St.
Columbus, OH 43215

Kenyon College
Gambier, OH 43022

Mt. Vernon Nazarene College
800 Martinsburg Rd.
Mt Vernon, OH 43050

Ohio Dominican College
1216 Sunbury Road
Columbus, OH 43219

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27 OCT 1994

The Ohio State University
205 Bricker Hall/190 N. Oval Mall
Columbus, OH 43302

Ohio State University - Newark Campus
University Drive
Newark, OH 43055

Ohio State University - Marion Campus
1465 Mt. Vernon Avenue
Marion, OH 43302

Ohio University - Chillicothe Branch
PO Box 629
Chillicothe, OH 45601
For further information on this institution,
see Addendum, VIII.G.17.c.

Ohio University - Lancaster Branch
1570 Granville Pike
Lancaster, OH 43130

Ohio University - Zanesville Branch
1425 Newark Road
Zanesville, OH 43701
For further information on this institution,
see Addendum, VIII.G.17.b., and VIII.G.17.c.

Ohio Wesleyan University
Delaware, OH 43081

Otterbein College
Westerville, OH 43081

Park College, DCSC Site Center
3990 E. Broad St.
Columbus, OH 43216

Park College, Newark AFB - Residence Center
3990 E. Broad St.
Columbus, OH 43216
For further information on this institution,
see Addendum, VIII.G.17.a., Paragraph 2

Pontifical College Josephinum
7625 N. High Street
Columbus, OH 43235

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Trinity Lutheran Seminary
2199 E. Main Street
Columbus, OH 43209

University of Dayton Extension Program *
Ohio Dominican
1216 Sunbury Road
Columbus, OH 43219

Urbana University
579 College Way
Urbana, OH

Wittenberg University
200 W. Ward
Springfield, OH

* Masters Degree Programs only at the Columbus locations

Sources:

(a) 1991-92 Directory of Post Secondary Institutions, Vol 1. National Center for Education Statistics, U. S. Department of Education. (Most current available.)

(b) Local yellow pages

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DSAC

ADDENDUM

VIII.G.17.a.

1. Central Michigan University - Columbus Center

a. Attached is a copy of the Memorandum of Understanding between the Defense Construction Supply Center and Central Michigan University establishing Central Michigan University's presence on DCSC. Note Article IV, paragraph 9, "...programs established under this agreement will provide for completion on-site, and that students will not be required to attend the CMU campus in Mt. Pleasant, Michigan, in order to complete the program." (Note: Two copies of the memorandum are attached - to show each signature).

b. This policy is reconfirmed in the Central Michigan University Bulletin 1994-1995 (attached) on page 9, "Residency, General policy," "All courses offered through the Extended Degree Programs carry Central Michigan University credit, regardless of the geographic location where they may be offered, and on-campus instruction is not required for completion."

c. DCSC's position as a Program Center is reconfirmed in that same bulletin on pages 71 and 73 (under the State heading of Ohio).

d. The Columbus Center offers Master of Science in Administration (MSA) degrees. Requirements for that program are specified in that same bulletin, page 35. Administration core Course listings are described on page 55.

e. A tentative course schedule for 1995 for the Columbus Center is provided in the folder titled "Central Michigan University/Bringing Degree Programs to Working Adults" (attached). That same folder includes other information provided to perspective students regarding CMU programs.

2. Park College - DCSC Site Center

a. The DCSC Site Center is operated as a satellite activity of the Park College Newark AFB facility. The activity at DCSC is, however, fully functional and students attending classes may complete all requirements to earn Bachelor of Science degrees in several disciplines. A letter from Park College is attached which confirms that fact.

b. The policy of earning degrees without the need to attend the main campus in Parkville, Missouri is also confirmed in the School for Extended Learning 1993-95: Park College (attached) on page 6, "Military Resident Center System," "As a major thrust of the mission of Park College, the Military Resident Center system's resident Centers offer degree completion at the associate and baccalaureate levels. Degree completion programs offered on dispersed military locations across the country fulfill the educational needs of service members by off-duty classroom setting", and under "Corporate Education Systems," "Evening classes make it possible for working adults to

earn degrees without the traditional attendance at a home campus."

c. A proposed term schedule for the DCSC Site Center is attached covering the period 17 Oct - 17 Dec 1994.

VIII.G.17.b.

Ohio University - Zanesville Branch, 1425 Newark Road, Zanesville, OH 43701 is within 50 miles of the DCSC complex.

An official State of Ohio road map is attached. We have added a mileage indicator ring showing a 50 mile radius. The Center point of the plot is DCSC, set in accordance with the question.

VIII.G.17.c.

Attached are public information sheets provided by the respective Admissions Offices at Ohio University - Chillicothe Branch and Ohio University - Zanesville Branch.

Both advise that students attending their facilities may earn bachelor degrees in a number of academic disciplines. These statements are confirmed as follows: Information sheet, Ohio University - Chillicothe Branch notes that the school "is a fully accredited regional campus of Ohio University" having approximately 1600 full time and part time students. As indicated, the institution offers Bachelor's Degrees in five fields, Associate Degrees in others and, additionally, provides basic educational services which subsequently allow students to pursue other disciplines at other college/universities.

Information sheet, Ohio University-Zanesville Branch, notes "at OUZ you can earn a degree" and indicates Bachelor's Degree in certain disciplines, Associate degrees in others, and additional areas of study which provide a base for students to subsequently transfer to other colleges/universities.

27 OCT 1994

Memorandum of Understanding

between

DEFENSE CONSTRUCTION SUPPLY CENTER - COLUMBUS

and

CENTRAL MICHIGAN UNIVERSITY

ARTICLE I

This Memorandum of Understanding is made by and between DEFENSE CONSTRUCTION SUPPLY CENTER-COLUMBUS (hereinafter referred to as DCSC), and CENTRAL MICHIGAN UNIVERSITY, (hereinafter referred to as CMU). The purpose of this agreement is to establish an understanding as to the use of DCSC facilties, services, and resources for the support of the educational programs established by the Institute for Personal and Career Development of CMU in cooperation with DCSC.

ARTICLE II

CMU undertakes:

1. To provide qualified instructional, advising and administrative staff necessary to provide sequential offerings requisite for such Master's and Bachelor's degree programs as may be determined to be mutually acceptable to CMU and DCSC.

2. To appoint and designate a CMU representative to maintain continuing liaison with the representative designated by DCSC.

3. To maintain a complete and accurate record of all academic work completed or attempted through programs established under this agreement, and to furnish DCSC with final grades for students enrolled to the designated DCSC representative, subject to the restrictions of the CMU policy on release of student information.

4. To utilize its Experiential Learning process to evaluate and award academic credit for previous, relevant work and non-accredited training experiences of students enrolled in programs established under this agreement.

5. To comply with such rules and regulations regarding security, ingress, egress, safety and sanitation as may be transmitted to CMU by the designated DCSC representative.

6. To secure a determination from the Veterans Administration concerning applicability of VA benefits to qualified enrollees in programs established under this agreement.

The fee structure is the responsibility of the CMU Board of Trustees, but that notice of any change in the fee structure shall be communicated to the designated DCSC representative not less than 90 days prior to the effective date of the change.

6. That DCSC incurs no obligation of funds under this agreement until such fund availability has been certified to CMU. That if a student receiving a tuition assistance from DCSC is entitled to a refund, DCSC's share will be refunded to DCSC not to the student.

7. That a student's records and information concerning a student are confidential and that such records and information will be made available only to the student or to those expressly authorized in writing by the student.

8. That the programs established by this agreement are to be self-supporting and that their continuation will be contingent upon an acceptable level of participation.

9. That the programs established under this agreement will provide for completion on-site, and that students will not be required to attend the CMU campus in Mt. Pleasant, Michigan, in order to complete the program.

10. That at such time as a local institution may offer a program comparable to that offered by CMU, DCSC and CMU may discontinue the programs established under this agreement as specified below.

11. That this agreement shall become effective immediately upon execution by both parties, and shall continue in full force until terminated. This agreement may be modified or terminated at any time by mutual written consent of both parties. It may also be modified or terminated by either party upon written notice to the other party; such non-concensual modification or termination shall be effective 90 days after proper written notice is received.

12. That this agreement constitutes the entire agreement of the parties. All previous communications between the parties with reference to the subject matter of this agreement are hereby superseded.

FOR CENTRAL MICHIGAN UNIVERSITY	FOR DEFENSE CONSTRUCTION SUPPLY CENTER
[redacted]	
Oct. 22 '80	
Date	Date

470

27 OCT 1994

Memorandum of Understanding

between

DEFENSE CONSTRUCTION SUPPLY CENTER - COLUMBUS

and

CENTRAL MICHIGAN UNIVERSITY

ARTICLE I

This Memorandum of Understanding is made by and between DEFENSE CONSTRUCTION SUPPLY CENTER-COLUMBUS (hereinafter referred to as DCSC), and CENTRAL MICHIGAN UNIVERSITY, (hereinafter referred to as CMU). The purpose of this agreement is to establish an understanding as to the use of DCSC facilities, services, and resources for the support of the educational programs established by the Institute for Personal and Career Development of CMU in cooperation with DCSC.

ARTICLE II

CMU undertakes:

1. To provide qualified instructional, advising and administrative staff necessary to provide sequential offerings requisite for such Graduate and Undergraduate courses and programs as may be determined to be mutually acceptable to CMU and DCSC.

2. To appoint and designate a CMU representative to maintain continuing liaison with the representative designated by DCSC.

3. To maintain a complete and accurate record of all academic work completed or attempted through programs established under this agreement, and to furnish DCSC with final grades for students enrolled to the designated DCSC representative, subject to the restrictions of the CMU policy on release of student information.

4. To utilize its Experiential Learning process to evaluate and award academic credit for previous, relevant work and non-accredited training experiences of students enrolled in programs established under this agreement.

5. To comply with such rules and regulations regarding security, ingress, egress, safety and sanitation as may be transmitted to CMU by the designated DCSC representative.

6. To secure a determination from the Veterans Administration concerning applicability of VA benefits to qualified enrollees in programs established under this agreement.

ARTICLE III

DCSC undertakes:

1. To provide, equip, maintain and operate without expense to CMU educational facilities sufficient for the educational programs of CMU at DCSC. Adequacy of such facilities and equipment shall be determined jointly by representatives of DCSC and CMU, within the limitations of available funds.

2. To provide, equip and maintain, without expense to CMU, adequate office space including utilities for on-site administrative and advising staff. Adequacy of such facilities and equipment shall be determined jointly by representatives of DCSC and CMU, within the limitations of available funds.

3. To designate a DCSC representative to maintain continuing liaison with the designated representative of CMU.

4. To publicize and promote the program established under this agreement to DCSC personnel utilizing such media as may be available, within the limitations of available funds.

5. Government leased restricted telephone service will be provided on a reimbursable basis, if requested by tenant.

ARTICLE IV

It is mutually understood:

1. That DoD regulations prohibit the payment of tuition assistance and VA benefits to cover the cost of the same course.

2. That educational programs will be conducted by CMU in conformity with academic requirements established and prescribed by CMU, its governing board and/or agencies of the State of Michigan having jurisdiction over all or part of the programs of CMU.

3. That neither party to this agreement shall descriminate against participants because of race, creed, age, sex, or physical handicap. That any media produced by DCSC to promote or publicize CMU programs will contain the statement "Central Michigan University is a non-discriminatory educational institution and employer," and that personal promotion efforts by DCSC staff will emphasize this policy.

4. That academic terms and vacations will be determined jointly by CMU and DCSC.

5. The following [redacted] shall be effective 1 February 1981:

Tuition	$90.00/semester hour
Application Fee	$25.00
Experiential Learning Application Fee	$25.00
Experiential Learning Evaluation Fee	$10.00/semester hour

The fee structure is the responsibility of the CMU Board of Trustees, but that notice of any change in the fee structure shall be communicated to the designated DCSC representative not less than 90 days prior to the effective date of the change.

6. The student has the final responsibility for the payment of fees. DCSC's tuition assistance program has been implemented to help the employee acquire job and/or career related training. An approval for tuition assistance is a matter between the employee and DCSC.

7. That DCSC incurs no obligation of funds under this agreement until such fund availability has been certified to CMU. That if a student receiving tuition assistance from DCSC is entitled to a refund, DCSC's share will be refunded to DCSC not to the student.

8. That a student's records and information concerning a student are confidential and that such records and information will be made available only to the student or to those expressly authorized in writing by the student.

9. That the programs established by this agreement are to be self-supporting and that their continuation will be contingent upon an acceptable level of participation.

10. That the programs established under this agreement will provide for completion on-site, and that students will not be required to attend the CMU campus in Mt. Pleasant, Michigan, in order to complete the program.

11. That at such time as an in-state institution may offer a program comparable to that offered by CMU, DCSC and CMU may discontinue the programs established under this agreement as specified below.

12. That this agreement shall become effective immediately upon execution by both parties, and shall continue in full force until terminated. This agreement may be modified or terminated at any time by mutual written consent of both parties. It may also be modified or terminated by either party upon written notice to the other party; such non-concensual modification or termination shall be effective 90 days after proper written notice is received.

13. That this agreement constitutes the entire agreement of the parties. All previous communications between the parties with reference to the subject matter of this agreement are hereby superseded.

FOR CENTRAL MICHIGAN UNIVERSITY	FOR DEFENSE CONSTRUCTION SUPPLY CENTER
	[redacted]
John E. Cantelon, Provost	[redacted]
Date	Date

27 OCT 1994

DEGREE OPPORTUNITIES AT OHIO UNIVERSITY - CHILLICOTHE

ASSOCIATE DEGREES

Associate of Arts

Business Management Technology

Hazardous Materials Technology

Human Services Technology

Individualized Studies

Law Enforcement Technology

Nursing

Office Administration Technology

Safety/Security Technology

Associate of Science

BACHELOR'S DEGREES

Business Management

Criminal Justice
(must have associate degree in law enforcement or safety/security)

Elementary Education

Nursing
(must have RN Licensure)

Specialized Studies

Note: We can provide the initial two years which will allow you to transfer into any of the following programs: Arts and Sciences, Business Administration, Communication, Education, Engineering, Fine Arts, and Health and Human Services.

ADMISSIONS PROCEDURE

NEW FRESHMEN: Is a student who has never taken coursework at a college or university. These students must submit the following materials.

- [ ] 1. An Ohio University Application
- [ ] 2. A $15 nonrefundable application fee
- [ ] 3. A copy of high school transcript or G.E.D. certificate
- [ ] 4. ACT or SAT Score report (this is not needed if you have been out of high school for more than one year)

TRANSFER STUDENTS: A student who has taken coursework at another college or university. These students must submit the following documents.

- [ ] 1. An Ohio University Application
- [ ] 2. A $15 nonrefundable application fee
- [ ] 3. A copy of transcripts from ALL colleges and/or universities attended
- [ ] 4. A copy of a high school transcript if the student has taken less than 12 hours of college level work

NOTE: Please send all transcripts (high school or college) G.E.D. certificate (if you did not graduate from high school), application, and application fee to the following address:

Admissions Office
Ohio University-Chillicothe
571 West Fifth Street
Chillicothe, Ohio 45601-0629

QUIKFACTS

University: Ohio University-Chillicothe was established in 1946 and is a fully accredited regional campus of Ohio University. The main campus of Ohio University is located in Athens, Ohio.

Location: Ohio University-Chillicothe is located on the west side of Chillicothe on West Fifth Street and University Drive. Chillicothe has a population of 26,000 and is the county seat for Ross County.

Enrollment: Ohio University-Chillicothe enroll approximately 1600 full-time and part time students from a five county area as well as the entire state of Ohio. Students of all age groups attend classes at Ohio University-Chillicothe.

Facilities: Ohio University-Chillicothe is located on a 100 acre campus. Classrooms are located in Bennett Hall, Stevenson Center, and Shoemaker Gym. Bennett Hall houses the offices of Admissions, Registration, Financial Aid, as well as the campus computer center. Stevenson Center houses the Hilltop Grill and Deli, lounge area, and the library which holds roughly 45,000 volumes.

Accreditation: Ohio University is fully accredited by the North Central Association of Colleges and Secondary Schools. Ohio University-Chillicothe is also accredited by the National League of Nursing.

Financial Aid: Financial aid is available to all students who qualify and show financial need. All Ohio University-Chillicothe students must complete the Free Application for Federal Student Aid (FAFSA) form in order to demonstrate financial need. The Ohio Instructional Grant (OIG) & loans may also be part of a student's financial aid package, as long as the student qualifies. Several different scholarships are available for students.

Cost: A full-time student (11 credit hours or more) at Ohio University-Chillicothe can expect to pay $932.00 per quarter for tuition. A part-time student (10 hours or less) can expect to pay $86.00 per quarter hour for tuition.

Student Services: Ohio University-Chillicothe operates a comprehensive Student Services Office where students may go to receive support and guidance during their academic career. Student activities, cultural events, and clubs and organizations are offered to stucents as part of their extra-curricular activities. Students are encouraged to participate and involve themselves in all forms of activities and programs that go to support their social growth. Career counseling is another service offered to students who seek help in choosing a major or career.

27 OCT 1994

Ohio University-Zanesville

Make Yourself at Home

Welcome to the campus

Ohio University-Zanesville offers excellent education at a conveniently located regional campus in Zanesville, Ohio. Established in 1946 as a fully accredited Ohio University regional campus, OUZ offers courses in a wide variety of associate's, bachelor's and master's degree programs. The campus, located on Ohio 146 in Zanesville, features a library, cafeteria, Campus Center, Learning Advancement Center, gymnasium and state-of-the-art classrooms and labs. Some facilities are shared with Muskingum Area Technical College, in a cooperative agreement that's a model for other communities. Students can commute from home or live in privately owned apartments, some within walking distance of campus.

Big Choices, Close to Home

You don't have to travel far away to find a great education. At OUZ, we offer access to the first two years of coursework in many academic areas. Students can start at OUZ and finish their degrees at the main campus of Ohio University, located in Athens or transfer to another university. Here are some of the most popular academic areas we offer:

Accounting
Anthropology
Art
Art History
Botany
Business Administration
Business Law
Chemistry
Comparative Arts
Computer Science
Economics
Education
English
Geography
Health
History
Interpersonal Communications
Journalism
Management
Mathematics
Music
Nursing
Philosophy
Physical Education
Physics
Political Science
Psychology
Electronic Media
Sociology
Spanish
Zoology

At OUZ you can earn a degree. Here are some of the degrees fully available right on our campus:

Associate's Degrees

Science
Arts
Individual Studies
Electronic Media
Nursing

Bachelor's Degrees

Elementary Education
Specialized Studies
Nursing
Criminal Justice

OUZ's Community Education Program also offers Master's Degree Programs. Based upon the needs and requests of community members, Master's Degree Programs are brought to campus periodically, allowing community professionals to continue their education without disrupting home and family life.

An Affordable Education

Last year, "Money Magazine" listed Ohio University as a "best buy" among universities nationwide. At OUZ, full time students can expect to pay $937 per quarter for tuition. Part-time students pay $86 per credit hour*. Many of our students live at home while attending OUZ and affordable, private student housing and child care are available nearby. The campus features a fully stocked bookstore, where you'll find all the supplies and textbooks you'll need.

To help pay for college, students can apply for a variety of types of financial aid. By completing the Free Application for Federal Student Aid, you can apply to receive Pell Grants, federally funded student loans, work-study and other types of aid. The Ohio Instructional Grant offers funds to Ohio residents and many organizations and other agencies offer scholarships and grants. For assistance with your financial aid needs, you can consult with the staff of our Student Services office.

* Based upon Fall 1994 figures

Applications and Eligibility

Anyone with a high school diploma or GED certificate is eligible for admission to Ohio University-Zanesville. The admissions process includes a few important steps:

1. Complete an application, with $15 application fee
2. Take the ACT and submit your scores
   (not necessary if you've been out of high school more than 1 year.)
3. Apply for financial aid
4. Take placement tests (call Student Services for a schedule)
5. Register for classes and pay tuition

Student Services is your first stop in becoming a student at Ohio University. We can help you get application materials together, schedule placement testing and begin your college career. As your academic career progresses, we can assist you with your education and help you get involved in a variety of student organizations, clubs and activities on campus.

To begin your career at OUZ, call Student Services at (614) 453-0762.

OHIO UNIVERSITY
ZANESVILLE
1425 Newark Road
Zanesville, Ohio 43701
(614) 453-0762

CLOSE HOLD

27 OCT 1994

VIII.H. Closure, Delayed Opening or Early Dismissal Caused by Adverse Climate Conditions

VIII.H.18a.: VIII.H.18.b.; VIII.H.19.a; VIII.H.19.b

	Date	Type of Action	Cause
1.	4 Jan 94	Early Dismissal	Weather (1500)
2.	9 Feb 94	Delayed Opening	Weather (0900)

Source: Fred Harris, DCSC-K, Labor Relations Office

CLOSE HOLD

DSAC

27 OCT 1994

CLOSE HOLD

VIII.I.20.

City/Town	County	State	Percent of Total Civilian Employees
Columbus	Franklin	OH	28%
Reynoldsburg	Franklin	OH	12%
Gahanna	Franklin	OH	10%
	Fairfield	OH	10%

SOURCE: DCSC-K personnel statistics, 27 Oct 94, Certifying Official: Marsha Miller.

CLOSE HOLD

VIII.J. Housing: Median Value of Owner Occupied Homes

VIII.J.21.

	County/City	Median Value
1.	Franklin County	$73,700
2.	Fairfield County	$68,400

Source: U.S. Department of Commerce, Economics and Statistics Administration, Bureau of the Census. 1990 Census of Housing, General Housing Characteristics. 1990 CH-1. Table 51. Financial Characteristics: 1990. County. Value: Specified Owner-Occupied Housing Units. Median.

27 OCT 1994

VIII.K. Housing: Monthly Owner Costs

VIII.K.22.

	County/City	Monthly Costs
1.	Franklin County	$706
2.	Fairfield County	$654

Source: U.S. Department of Commerce, Economics and Statistics Administration, Bureau of the Census. 1990 Census of Housing. Detailed Housing Characteristics. 1990 CH-2.
Table 68. Financial Characteristics: 1990. County. Mortgage Status and Selected Monthly Owner Costs.
Table 81. Financial Characteristics: 1990. Place. Mortgage Status and Selected Monthly Owner Costs.

CLOSE HOLD

VIII.L. Housing: Median Rent

VIII.L.23.

	County/City	Median Rent
1.	Franklin County	$354
2.	Fairfield County	$282

Source: U.S. Department of Commerce, Economics and Statistics Administration, Bureau of the Census, 1990 Census of Housing. General Housing Characteristics. 1990 CH-1. Table 51. Financial Characteristics: 1990. County. Contract Rent: Specified Renter - Occupied Housing Units. Median.

CLOSE HOLD

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VIII.M. New Housing Starts

VIII.M.24.

County/City	# of Housing Units/Permits			
	1990	1991	1992	1993
Columbus MSA	5,770	6,177	6,915	7,534

Source: U.S. Department of Commerce, Economics and Statistics Administration, Bureau of the Census, Construction Statistics Division, "Construction Reports" C40/90-93-A; Housing Units Authorized by Building Permits: Annual 1990-93, Table 3: Metropolitan Areas-New Privately Owned Housing Units Authorized in Permit-Issuing Places: 1990-1993.

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DSAC

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CLOSE HOLD

VIII.N. Education: K-12.

	County/City	VIII.N.25. Ratio	VIII.N.26.a % Graduate	VIII.N.26.b. % College
1.	Franklin	17.4*	88.3**	65.6***
2.	Fairfield	20.6*	96.0**	60.7***

*Source: National Center for Education Statistics, Directory of Public and Secondary Education Agencies, 1991-92, U.S. Department of Education, Office of Educational Research and Improvement.

**Source: Ohio Department of Education, EMIS System, year-end collection for 1992-1993.

***Sources: Ohio Department of Education, Division of Computer Services and Statistical Reports: Graduate Intent by County, School Year 1990-91. (Most recent data available.)

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VIII.O.
VIII.O.27. **Rate of Patient Care Physicians/1,000:** 2.14

Source: American Business Climate and Economic Profiles, Priscilla Cheng Geahigan, editor, Gale Research Inc., Detroit, MI, 1994.

VIII.O.28. **Number of Hospital Beds/1000:** 3.43

Source: American Business Climate and Economic Profiles, Priscilla Cheng Geahigan, editor, Gale Research Inc., Detroit, MI, 1994.

VIII.O.29. **Distance to Nearest Hospital:**

VIII.N.29.a. **Number of Miles:** 3

Source: Mileage reading taken from actual car odometer reading.

VIII.N.29.b. **Approximate Driving Time:** 6-10 minutes

Source: Driving time was determined using a watch to measure the actual time involved in driving from the DCSC installation to Mt. Carmel East Hospital, then adjusting the time for best case/worse case for the driving time, and finally, factoring in traffic fluctuations and traffic signal lights. The DCSC BRAC Team verified this driving from the Broad Street Gate to the Hospital utilizing the vehicle's built in computerized trip odometer and trip chronograph.

VIII.N.29.c. **Name & Address:**

Mt. Carmel East
6001 East Broad Street
Columbus, OH 43213

Source: Local yellow pages, page 700 (attached).

27 OCT 1994

MOUNT CARMEL HEALTH

A member of the Holy Cross Health System

Mount Carmel Medical Center

Rt 315 & I-70 Town St Exit
793 West State Street
General visiting hours: Noon-8 p.m.
Children under 14: Sundays, Noon-8 p.m.
Maternity visiting hours: 7-8:30 p.m.
Limited visiting in Cardiac Care, Intensive Care, and Psychiatric Units

PATIENT INFORMATION **225-5060**
Admitting 225-5025
Alzheimer's Center 225-5555
Biofeedback Center 225-5070
Billing/Financial Counseling **238-6500**
Out of Town Toll Free Dial 1, Then 800-346-1009
Cancer Institute 225-5600
Emergency Services 225-5212
EmUrgent Care 225-5212
Guest/Hotel Room Information 225-5037
Human Resources 225-5288
Laboratory 225-5150
Laser Center 225-5273
Maternity Class Registration 464-BABY (464-2229)
Medical Records 225-5200
Nursing Administration 225-5225
Outpatient Clinics 225-5036
Outpatient Registration 225-5999
Outpatient Treatment Center 225-1335
Pre-Admission Testing 225-5244
Public Relations 225-5624
Rehabilitation Services 225-5070
Audiology, Speech Therapy
Physical and Occupational Therapy
College of Nursing 225-5800
Social Service/Discharge Planning 225-5165
Volunteer Office/Auxiliary 225-5260
Women's Health Center 225-6400
X-Ray 225-5100
All Other Calls **225-5000**

Mount Carmel College of Nursing
127 S. Davis Avenue
Columbus, Ohio 43222 ..... **225-5800**

Mount Carmel
Family Practice Center **481-7888**
1335 Dublin Road
Columbus, Ohio 43215

MOUNT CARMEL HEALTHCALL
Physician Referral and Health Information
225-LIFE
225-5433

Mount Carmel East Hospital

I-270 & E Broad St
6001 East Broad Street
General visiting hours: Noon-8 p.m.
Limited visiting in Cardiac Care and Intensive Care
Maternity visiting hours: 6:30-8:00 p.m.

PATIENT INFORMATION **868-6220**
Admitting 868-6120
Billing/Financial Counseling **238-6500**
Out of Town Toll Free Dial 1, Then 800-346-1009
Chaplaincy Services 868-6027
DaySurgery 868-6760
Education Office 868-6138
Emergency Services 868-6030
EmUrgent Care 868-6514
Horizons Imaging and Therapy Center 868-2100
Human Resources 868-6262
Laboratory 868-6700
Maternity Services 464-BABY (464-2229)
Medical Records 868-6560
Medical Staff Services 868-6086
Nursing Services 868-6666
Nutritional Services 868-6653
Pre-Admission Testing 868-6763
Public Relations 868-6775
Rehabilitation Services 868-6464
Outpatient Physical Therapy 864-7094
Audiology, Speech Therapy
Physical and Occupational Therapy
Respiratory Therapy 868-6363
Social Service/Discharge Planning 868-6085
Volunteer Office/Auxiliary 868-6655
Women's Health Center 860-9900
X-Ray 868-6770
All Other Calls **868-6000**

Other Mount Carmel Services

Advanced Treatment and Bionics Institute 225-6500
Alzheimer's Center 225-5555
Community Senior Services Information and Referral 225-1412
GOLDEN LIFESTYLES (3 locations)
Mount Carmel Medical Center 225-1288
Mount Carmel East Hospital 868-6077
Walnut Ridge 236-4112
HealthCALL 225-LIFE (225-5433)
HealthRESPONSE 225-5632
Images for Women 868-5612
(The Boutique Post-Mastectomy)
Mount Carmel Biomedical Services 225-5059
Mount Carmel Care Consultants 225-1423
Mount Carmel Connection (transportation) 225-1337
Mount Carmel Foundation 225-5290
Mount Carmel HealthStyles Centers 759-9191
Mount Carmel Homecare 225-1388
Mount Carmel Hospice & Evergreen Ctr 486-6031
Mount Carmel NursingCare 486-6089
Outreach 225-1412
Wellness 225-5819
Mount Carmel Health Horizons
(Home healthcare equipment, services and supplies)
4473 Professional Parkway, Groveport 836-7378

CLOSE HOLD

27 OCT 1994

VIII.P. Crime Rates

		1990	1991	1992
VIII.P.30.	**Violent Crime Rate**	647.4	720.8	696.6
VIII.P.31.	**Property Crime Rate**	6,185.5	6,263.6	5,743.0

Sources:

(a) Federal Bureau of Investigation, U.S. Department of Justice, Uniform Crime Reports for the United States: 1992, Table 6: Index of Crime, Metropolitan Statistical Areas, 1992; Table 8: Number of Offenses Known to Police, Cities and Towns 10,000 and over population, 1992.

(b) Federal Bureau of Investigation, U.S. Department of Justice, Uniform Crime Reports for the United States: 1991, Table 6: Index of Crime, Metropolitan Statistical Areas, 1991; Table 8: Number of Offenses Known to Police, Cities and Towns 10,000 and over population, 1991.

(c) Federal Bureau of Investigation, U.S. Department of Justice, Uniform Crime Reports for the United States: 1990, Appendix IV, Index of Crime, Metropolitan Statistical Areas, 1990; Table 6: Number of Offenses Known to Police, Cities and Towns 10,000 and over population, 1990.

CLOSE HOLD

CLOSE HOLD

VIII.Q. Federal Salary Rates

		GS-9, Step 4	WG-5, Step 2
VIII.Q.32.a.	**Per hour**	$15.56	11.29
VIII.Q.32.b.	**Per Annum**	$32,466	23,562

		PP-G-S	PP-G-S	PP-G-S	PP-G-S
VIII.Q.33.		GS-10/4			
VIII.Q.33.a.	**Per hour**	$16.63			
VIII.Q.33.b.	**Per annum**	$34,703			

Source:
GS rates - 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, for rates of pay for the General Schedule (GS). (attached)

WG rates - Department of Defense, Wage Fixing Authority, Alexandria, VA, Federal Wage System Regular and Special Production Facilitating Wage Rate Schedules for the Wage Area of Columbus, Ohio, 11 Jan 94 (attached).

CLOSE HOLD

CLOSED

SALARY TABLE NO. 94-RUS

INCORPORATING THE 3.09% LOCALITY PAY ADJUSTMENT
FOR THE LOCALITY PAY AREA OF REST OF U.S.

Effective January 1994

ANNUAL Rates by Grade and Step

	1	2	3	4	5	6	7	8	9	10
GS-1	$12,271	$12,600	$13,007	$13,494	$13,904	$14,144	$14,545	$14,951	$14,970	$15,351
2	13,796	14,124	14,502	14,970	15,137	15,502	16,027	16,473	16,910	17,363
3	15,054	15,556	16,050	16,560	17,062	17,564	18,067	18,569	19,071	19,573
4	16,900	17,462	18,025	18,588	19,151	19,714	20,277	20,840	21,403	21,965
5	18,907	19,537	20,166	20,796	21,426	22,056	22,686	23,316	23,946	24,576
6	21,075	21,777	22,479	23,181	23,883	24,585	25,287	25,989	26,691	27,393
7	23,419	24,199	24,980	25,760	26,541	27,321	28,101	28,882	29,662	30,442
8	25,936	26,801	27,666	28,531	29,396	30,261	31,126	31,991	32,856	33,721
9	28,640	29,602	30,557	31,512	32,466	33,421	34,375	35,330	36,285	37,239
10	31,549	32,600	33,652	34,703	35,755	36,806	37,858	38,909	39,961	41,012
11	34,662	35,818	36,973	38,129	39,285	40,440	41,596	42,751	43,907	45,063
12	41,543	42,928	44,312	45,697	47,081	48,466	49,850	51,235	52,619	54,004
13	49,401	51,047	52,693	54,340	55,986	57,632	59,279	60,925	62,572	64,218
14	58,377	60,323	62,269	64,216	66,162	68,108	70,055	72,001	73,947	75,894
15	68,667	70,956	73,244	75,533	77,822	80,110	82,399	84,687	86,976	89,265

NOTE: Locality rates of pay are considered basic pay only for certain purposes--see "1994 Salary Tables" cover sheet.

87 OCT 1994

AC-0106R

DEPARTMENT OF DEFENSE WAGE FIXING AUTHORITY
ALEXANDRIA, VIRGINIA 22331-1200

ISSUE DATE: 15 MARCH 1994

SUBJECT: FEDERAL WAGE SYSTEM REGULAR AND SPECIAL PRODUCTION FACILITY WAGE RATE SCHEDULES FOR THE WAGE AREA OF COLUMBUS, OHIO

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 103-123, DATED 28 OCTOBER 1993, 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 INCLUDES ANY BENEFIT DERIVED BY IMPLEMENTATION OF 5 USC 5303(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	8.04	8.37	8.71	9.04	9.38	8.85	9.21	9.58	9.95	10.32	12.55	13.07	13.59	14.11	14.63	
2	8.83	9.20	9.57	9.93	10.30	9.72	10.12	10.52	10.93	11.33	13.28	13.83	14.40	14.96	15.51	
3	9.59	9.99	10.39	10.79	11.19	10.55	10.99	11.43	11.88	12.32	13.85	14.43	15.03	15.59	16.17	1
4	10.28	10.74	11.15	11.57	12.01	11.30	11.78	12.25	12.72	13.23	14.40	15.01	15.62	16.20	16.81	2
5	10.85	11.29	11.76	12.23	12.65	11.95	12.42	12.93	13.43	13.92	14.95	15.59	16.21	16.84	17.45	3
6	11.40	11.88	12.36	12.83	13.34	12.58	13.08	13.61	14.16	14.66	15.53	16.17	16.84	17.48	18.14	4
7	11.99	12.46	13.00	13.49	14.00	13.20	13.74	14.30	14.86	15.40	16.09	16.74	17.44	18.09	18.76	5 1
8	12.54	13.07	13.58	14.10	14.65	13.80	14.38	14.96	15.54	16.12	16.66	17.36	18.05	18.75	19.44	6 2
9	13.11	13.66	14.19	14.76	15.32	14.42	15.02	15.62	16.23	16.81	17.24	17.97	18.68	19.40	20.12	7 3
10	13.69	14.23	14.82	15.40	15.97	15.06	15.69	16.32	16.94	17.59	17.79	18.54	19.26	20.01	20.75	8 4
11	14.21	14.82	15.42	16.01	16.60	15.66	16.32	16.98	17.64	18.30	18.38	19.05	19.83	20.60	21.36	9 5
12	14.80	15.43	16.04	16.64	17.27	16.27	16.93	17.62	18.28	18.97	18.94	19.73	20.53	21.31	22.11	10 6
13	15.34	16.00	16.64	17.26	17.92	16.89	17.60	18.30	19.00	19.70	19.75	20.57	21.38	22.22	23.03	11 7
14	15.92	16.60	17.25	17.92	18.59	17.52	18.25	18.97	19.71	20.43	20.69	21.56	22.42	23.29	24.15	8
15	16.49	17.18	17.86	18.56	19.26	18.14	18.88	19.63	20.41	21.15	21.79	22.72	23.64	24.55	25.45	9

WS-16	23.05	24.02	25.00	25.94	26.91
WS-17	24.47	25.50	26.53	27.53	28.55
WS-18	26.04	27.13	28.22	29.30	30.40
WS-19	27.74	28.94	30.06	31.23	32.39

Ronald G. Bechtel
RONALD G. BECHTEL
ACTING DIRECTOR
TECHNICAL STAFF

ORDER DATE: 11 JANUARY 1994
EFFECTIVE DATE: 20 MARCH 1994
SUPERSEDES SCHEDULE ISSUED 16 MARCH 1993

CLOSE HOLD

CLOSE HOLD

OCT 15 '94 10:55AM NEWARK AFB LEGAL OFC P.2
27 OCT 1994

CLOSE HOLD

27 OCT 1994

Part IX
Environmental Data Call

The DSDC-Columbus operation is located on the Defense Construction Supply Center (DCSC) facility in Columbus, Ohio. DCSC provided the enclosed Environmental Information for the DSDC BRAC Data Call submission. Pages dated other than 09 Sept 94, were replaced by DCSC after they furnished the original Part IX to DSDC. The DLA BRAC Office required the Environmental Information for the DSDC-Columbus location, only.

CLOSE HOLD

DEFENSE LOGISTICS AGENCY
DEFENSE CONSTRUCTION SUPPLY CENTER
POST OFFICE BOX 3990
COLUMBUS, OHIO 43216-5000

09 SEP 1994

IN REPLY
REFER TO DCSC-BDB

SUBJECT: BRAC 95, Part IX Enviromental Data Call for DSAC

TO: DSAC (BRAC Office)
ATTN: Jim LaVanchy

1. Enclosed is the DCSC-W (Installation Services) Enviromental package for your activity. The DCSC BRAC Office has reviewed the package developed by subject matter experts in DCSC-W. The subject matter experts and the Deputy Director of Installation Services have certified to this office as to the accuracy of the data. Nondisclosure statements and Internal Control Checklists are on file in this office. If you should have questions concerning this information, please contact the undersigned at DSN 850-1501.

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

[redacted]

Attachments:
1. BRAC 95, Part IX Enviromental Data Call for DSAC
2. Certification statement

[redacted]

CLOSE HOLD

1995 BRAC ENVIRONMENTAL DATA CALL
DSAC

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

Questions: IX.A.1., IX.A.1.a., IX.A.2., IX.A.2.a., IX.A.3., IX.B.1., IX.B.1.a., IX.B.1.b., IX.B.1.c., IX.B.2., IX.B.2.a., IX.B.2.b., IX.B.2.c., IX.B.2.d., IX.B.2.e., IX.B.2.e.(1), IX.B.2.e.(2), IX.B.2.e.(3), IX.B.3., IX.B.3.a., IX.B.4., IX.B.4.a., IX.B.4.b., IX.B.4.c., IX.B.5., IX.B.5.a., IX.B.8., IX.B.10., IX.B.10.a., IX.B.10.b., IX.B.10.c., IX.B.10.d., IX.B.10.e., IX.B.10.e.(1), IX.B.16., IX.B.16.a., IX.B.16.b., IX.C.1., IX.C.1.a., IX.C.1.b., IX.C.1.b.(1), IX.C.3., IX.C.3.a., IX.C.6., IX.C.6.a., IX.C.6.b., IX.C.6.c., IX.C.6.c.(1), IX.C.7., IX.C.7.a., IX.C.8., IX.C.8.a., IX.C.11., IX.C.11.a., IX.C.12., IX.C.12.a., IX.C.14., IX.C.14.a., IX.C.14.a.(1), IX.C.15., IX.C.15.a., IX.C.15.a.(1), IX.C.16., IX.C.17., IX.C.17.a., IX.C.17.b., IX.C.17.c., IX.C.17.d., IX.C.18., IX.C.18.b., IX.C.18.c., IX.C.19., IX.C.19.a., IX.C.20., IX.C.20.a., IX.C.21., IX.C.21.a., IX.C.21.a.(1), IX.C.23., IX.C.23.a., IX.C.23.b., IX.C.23.b.(1), IX.C.25., IX.C.25.a., IX.C.26., IX.C.26.a., IX.C.27., IX.C.27.a., IX.D.1., IX.D.1.a., IX.D.1.a.(1), IX.D.2., IX.D.2.a., IX.D.7., IX.D.7.a., IX.D.7.b., IX.D.8., IX.D.8.a., IX.D.8.b., IX.D.8.c., IX.D.8.d., IX.D.10., IX.D.10.a., IX.D.13., IX.D.13.a., IX.D.13.b., IX.D.13.c., IX.D.13.c.(1), IX.D.13.d., IX.D.14., IX.D.16., IX.D.16.a., IX.D.16.a.(1), IX.D.16.a.(2), IX.D.16.a.(3), IX.D.16.b., IX.E.1., IX.E.2., IX.E.3., IX.E.3.a., IX.E.4., IX.E.4.a., IX.E.5., IX.E.5.a., IX.E.6., IX.E.6.a., IX.E.7., IX.E.7.a., IX.E.7.b., IX.E.7.c., IX.E.10., IX.E.11., IX.E.12., IX.E.13., IX.E.13.a., IX.E.13.b., IX.E.15., IX.E.15.a., IX.E.16., IX.E.16.a., IX.E.17., IX.E.17.a., IX.E.17.b., IX.E.18., IX.E.18.a., IX.E.19., IX.F.1., IX.F.1.a., IX.F.1.b., IX.F.1.c., IX.F.1.c.(1), IX.F.1.f., IX.F.1.f.(1), IX.F.1.f.(2), IX.F.2., IX.F.3., IX.F.3.a., IX.F.6., IX.F.6.a., IX.F.14., IX.F.14.b., IX.F.14.c., IX.F.14.c.(1), IX.F.14.e., IX.F.14.e.(1), IX.F.14.f., IX.F.14.f.(1), IX.F.14.f.(1)(a), IX.F.14.f.(1)(b), IX.F.15., IX.F.15.a., IX.F.15.b., IX.F.15.c., IX.F.15.c.(1), IX.F.15.e., IX.F.15.e.(1), IX.F.15.f., IX.F.15.f.(1), IX.F.15.f.(1)(a), IX.F.15.f.(1)(b)

[redacted]

Date: 9/12/94

[redacted]

Date: 9/12/94

[redacted]

DCSC-W
Date: 9/12/94

09 SEP 1994

SECTION A
COMPREHENSIVE ENVIRONMENTAL RESPONSE, COMPENSATION,AND LIABILITY ACT
(CERCLA)

PLFA	SLFA	GSA INSTAL. NUMBER	SITE LOCATION	HOST SERVICE	HOST INSTALLATION NAME
DCSC	DSAC	39225	COLUMBUS	DLA	DEFENSE CONSTRUCTION SUPPLY CENTER

IX.A.1. Is the installation in the Installation Restoration Program (IRP)?

Yes. Several sites are being addressed via the IRP.

IX.A.1.a. If yes, list the number of sites in the IRP:

There are 25 sites identified in the Defense Environmental Restoration Program (DERP) for DCSC. Most of these require no further action.

4690

PLFA	SLFA	GSA INSTAL. NUMBER	SITE LOCATION	HOST SERVICE	HOST INSTALLATION NAME
DCSC	DSAC	39225	COLUMBUS	DLA	DEFENSE CONSTRUCTION SUPPLY CENTER

IX.A.2. Is the installation on the National Priorities List (NPL)?

No. DCSC is not on the list and is not proposed for the list.

IX.A.2.a. If yes, list the NPL status (e.g., proposed, final, deleted):

Not Applicable

09 SEP 1994

PLFA	SLFA	GSA INSTAL. NUMBER	SITE LOCATION	HOST SERVICE	HOST INSTALLATION NAME
DCSC	DSAC	39225	COLUMBUS	DLA	DEFENSE CONSTRUCTION SUPPLY CENTER

IX.A.3. On a separate copy of the standard installation map provided for the overall data call, identify the installation's contaminated areas by site/OU and label the map CERCLA. (Tenants should only identify those areas on or adjacent to their compound.)

None of the installation's contaminated areas are on or adjacent to the DSAC occupied buildings.

09 SEP 1994

SECTION B
RESOURCE CONSERVATION AND RECOVERY ACT (RCRA)

PLFA	SLFA	GSA INSTAL. NUMBER	SITE LOCATION	SERVICE	HOST INSTALLATION NAME
DCSC	DSAC	39225	COLUMBUS	DLA	DEFENSE CONSTRUCTION SUPPLY CENTER

IX.B.1. Does the installation operate as a generator or a treatment, storage, or disposal facility (TSDF)?

Yes. The installation is considered both a generator and a TSDF.

IX.B.1.a. If yes, does the installation operate as a generator?

Yes. The installation is considered a large quantity generator.

IX.B.1.b. Does the installation operate as a TSDF? (If you are a tenant, indicate whether you are the TSDF.)

Yes. The tenant organization DRMO, Columbus, operates a permitted (interim status) storage facility, which is currently inactive and is going through closure. DSAC is not a TSDF.

IX.B.1.c. On a separate copy of the standard installation map provided for the overall data call, identify the installation's RCRA operations and label the map RCRA.

See map on following page.

6-LOCATION UNKNOWN
72-STORM SEWERS (Throughout Facility)
77-SANITARY SEWERS (Throughout Facility)

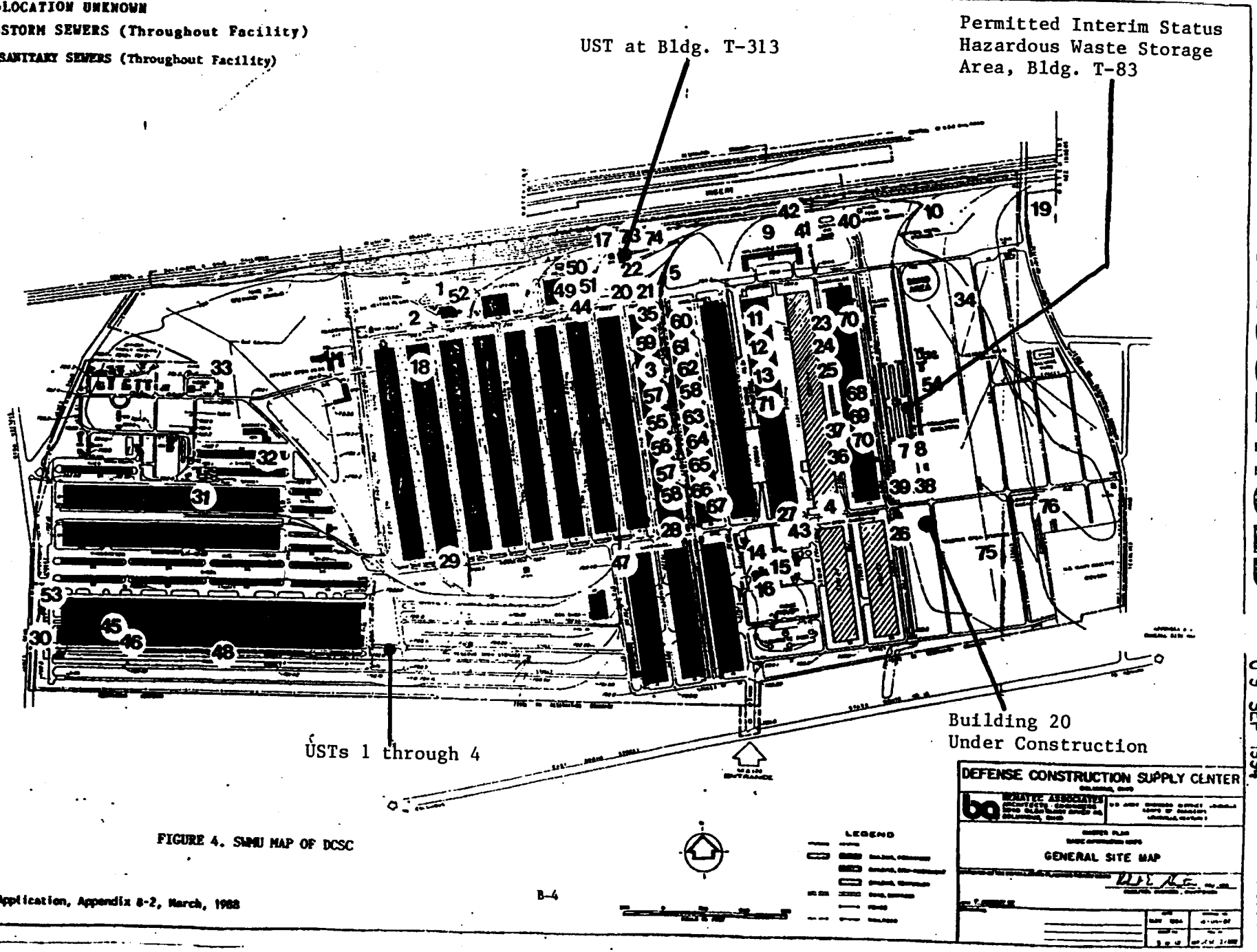

FIGURE 4. SWMU MAP OF DCSC

Source: RCRA Part B Application, Appendix B-2, March, 1988

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09 SEP

List of SWMUs Identified at DCSC

SWMU No.	Unit Name	Occupying Organization
1	Coal Pile Run-off Catch Basins	DCSC
2	Central Heating Plant Ash Handling System	DCSC
3	Solvent Spray Cleaning Room System	DCSC
4	Security Incinerator	DCSC
5	Former Incinerator (North)	DCSC
6	Former Incinerator (Location Unknown)	DCSC
7	Building T-82, Hazardous Material/PCB Storage	DRMO
8	Building T-83, Hazardous Waste Storage	DRMO
9	Building 312, Hazardous Material Storage	DDCO/DRMO
10	Methyl Bromide Burial Site	DCSC
11	Building 12 Color Process Unit Drain	DCSC
12	Building 12 Black and White Process Unit Drain	DCSC
13	Building 12 Varitype Waste Storage	DCSC
14	Clinical Waste Storage Can	SGPOC
15	Process Unit Drain	SGPOC
16	Sharps Storage	SGPOC
17	Building 314 Pesticide Shop Sumps	DCSC
18	Pistol Range Backstop	DDCO
19	Construction Materials Dump Site	DCSC
20	Building 309 5,000 gal. Solvent UST (removed)	DCSC
21	Building 309 15,000 gal. Gasoline UST (removed)	DCSC
22	Building 317 15,000 gal. Diesel UST (removed)	DCSC
23	Building 14 1,000 gal. Gasoline UST (removed)	DCSC

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List of SWMUs Identified at DCSC

SWMU No.	Unit Name	Occupying Organization
24	Building 14-3 1,000 gal. Gasoline UST (removed)	DCSC
25	Building 14-7 1,000 gal. Waste Oil UST (removed)	DCSC
26	Building 22 5,000 gal. Gasoline UST (removed)	DCSC
27	Building 12 1,000 gal. Fuel Oil UST (removed)	DCSC
28	Building 18-1 1,000 gal. Gasoline UST (removed)	DCSC
29	Building 2 1,000 gal. Gasoline UST (removed)	DCSC
30	Building 42 1,000 gal. Fuel Oil UST (removed)	DCSC
31	Building 26 1,500 gal. Fuel Oil UST (removed)	DCSC
32	Building 26 1,000 gal. Fuel Oil UST (removed)	DCSC
33	Building 113 500 gal. Gasoline UST (removed)	DCSC
34	18th Street 1,000 gal. Waste Paint UST (removed)	DCSC
35	Building 309 12,500 gal. Gasoline UST (removed)	DCSC
36	Diesel Spill Site	DCSC
37	Diesel Spill Site	DCSC
38	Building T-79 Wash Rack System	DCSC
39	Building T-78 Steam Cleaning Rack System	DCSC
40	Building 330 Former Trash Compactor/Burning Grounds	DCSC
41	Building 330 Classified Document Shredder	DCSC
42	Building 330 Scrap Pile	DCSC
43	Fire Department Wash Rack	DCSC
44	Building 308 Sawdust Collector System	DCSC
45	Box Shop Sawdust Collector System	DDCO
46	Building 42-9 Sawdust Collector System	DDCO
47	Building 17-4 Sawdust Collector System	DDCO

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List of SWMUs Identified at DCSC

SWMU No.	Unit Name	Occupying Organization
48	Building 41 Sawdust Collector System	DDCO
49	Building 308 Paint Spray Booth Filter System	DCSC
50	Building 308 Paint Shop Accumulation Area	DCSC
51	Facility Dumpsters	DCSC
52	Central Heating Plant Air Pollution Control System	DCSC
53	Facility Trash Compactor	DDCO
54	DRMO Scrap Pile	DRMO
55	Building 9 Waste POL Drum Storage	DDCO
56	Building 9 POL Storage Area Sumps	DDCO
57	Building 9 Paint Spray Booth Filter System	DDCO
58	Safety-Kleen Units	DCSC
59	Building 9 POL Former Solvent Dipping Tank	DDCO
60	Building 11 Waste POL Handling System	DCSC
61	Building 11 Wash Rack System	DCSC
62	Building 11 Paint Spray Booth Filter System	DCSC
63	Building 11 Paint Spray Booth Accumulation Point	DCSC
64	Building 11 Battery Storage Room	DCSC
65	Building 11 Scrap Bins	DCSC
66	Facility Floor Cleaning Units	DCSC
67	Facility Street Sweeper	DCSC
68	Building 14 Floor Drains	DDCO
69	Building 14 Former Battery Neutralization Unit	DDCO
70	Building 14 Former Paint Spray Booth Filter System	DDCO
71	Building 12 Printing Waste Accumulation Point	DCSC
72	Storm Sewer	DCSC

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09 SEP 1994

List of SWMUs Identified at DCSC

SWMU No.	Unit Name	Occupying Organization
73	Round House POL Storage Drum	DCSC
74	Round House Locomotive Cleaning Area	DCSC
75	Area West of Naval Reserve Facility	DCSC
76	Area North of Naval Reserve Facility	DCSC
77	Sanitary Sewer System	DCSC

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09 SEP 1994

PLFA	SLFA	GSA INSTAL. NUMBER	SITE LOCATION	SERVICE	HOST INSTALLATION NAME
DCSC	DSAC	39225	COLUMBUS	DLA	DEFENSE CONSTRUCTION SUPPLY CENTER

IX.B.2. Has a RCRA Facility Assessment (RFA) been performed at the installation?

Yes. A Preliminary Review/Visual Site Inspection (PR/VSI) was conducted for the U.S. EPA in July 1989 by A.T. Kearney, Inc.

IX.B.2.a. If yes, have solid waste management units (SWMUs) been identified? (If you are a tenant, indicate whether any of the SWMUs are within your area of operation)

Yes. The PR/VSI identified 77 SWMUs on the installation. None of the SWMUs are within DSAC's areas of operation.

IX.B.2.b. If yes, list the types of SWMUs:

The contractor listed a wide range of sites to be identified as SWMUs. A list of the SWMUs is included with the RCRA Map (IX.B.1.c.).

IX.B.2.c. For regulated units, list contents:

The only currently active RCRA hazardous waste regulated unit is the DRMO hazardous waste storage facility which is undergoing closure. DSAC is not located at or adjacent to this facility

IX.B.2.d. On the RCRA installation map, identify the SWMUs.

See IX.B.1.c.

490

PLFA	SLFA	GSA INSTAL. NUMBER	SITE LOCATION	SERVICE	HOST INSTALLATION NAME
DCSC	DSAC	39225	COLUMBUS	DLA	DEFENSE CONSTRUCTION SUPPLY CENTER

IX.B.2.e. Is corrective action required at the SWMU?

Closure of the DRMO operated hazardous waste storage facility will require some remedial work during FY 95, but all other remedial action is being accomplished within the Installation Restoration Program. No RCRA Corrective Action mandate is anticipated.

IX.B.2.e.(1) If yes, has a RCRA Facility Investigation been conducted?

A RCRA Facility Investigation has not been conducted.

IX.B.2.e.(2) Has a Corrective Measures Study been conducted?

A Corrective Measures Study has not been conducted.

IX.B.2.e.(3) Has a Corrective Measures Implementation been conducted?

A Corrective Measures Study has not been conducted.

500

PLFA	SLFA	GSA INSTAL. NUMBER	SITE LOCATION	SERVICE	HOST INSTALLATION NAME
DCSC	DSAC	39225	COLUMBUS	DLA	DEFENSE CONSTRUCTION SUPPLY CENTER

IX.B.3. Does the installation/tenant operate any RCRA-permitted facilities?

No. DSAC does not operate a RCRA-permitted facility. The RCRA-permitted facility on the installation is operated by DRMO, Columbus.

IX.B.3.a. If yes, for each RCRA permit provide the following information:

Permit Type	Permit Status	Permit Restrictions	Facility Capacity
	Not Applicable		

09 SEP 1994

PLFA	SLFA	GSA INSTAL. NUMBER	SITE LOCATION	SERVICE	HOST INSTALLATION NAME
DCSC	DSAC	39225	COLUMBUS	DLA	DEFENSE CONSTRUCTION SUPPLY CENTER

IX.B.4. Are there any permit violations?

Not applicable to DSAC.

IX.B.4.a. If yes, who issued the consent order or enforcement order (EPA/state)?

Not Applicable

IX.B.4.b. List violations:

Not Applicable

IX.B.4.c. What is the compliance schedule?

Not Applicable

09 SEP 1994

PLFA	SLFA	GSA INSTAL. NUMBER	SITE LOCATION	SERVICE	HOST INSTALLATION NAME
DCSC	DSAC	39225	COLUMBUS	DLA	DEFENSE CONSTRUCTION SUPPLY CENTER

IX.B.5. Has the installation/tenant been assessed any fines or penalties under the Federal Facility Compliance Act?

No. DSAC has never been assessed any environmental fines or penalties.

IX.B.5.a. If yes, explain:

Not Applicable

09 SEP 1994

PLFA	SLFA	GSA INSTAL. NUMBER	SITE LOCATION	SERVICE	HOST INSTALLATION NAME
DCSC	DSAC	39225	COLUMBUS	DLA	DEFENSE CONSTRUCTION SUPPLY CENTER

IX.B.8. Does the installation/tenant dispose of solid waste in a (1) installation landfill or (2) contract to a landfill offsite?

DSAC's solid wastes are handled by DCSC, which contracts for solid waste disposal to an offsite landfill.

504

PLFA	SLFA	GSA INSTAL. NUMBER	SITE LOCATION	SERVICE	HOST INSTALLATION NAME
DCSC	DSAC	39225	COLUMBUS	DLA	DEFENSE CONSTRUCTION SUPPLY CENTER

IX.B.10. For disposal into an offsite landfill, answer the following questions:

IX.B.10.a. Who is the contractor?

Ohio Waste Disposal, Inc. transports the waste to the Franklin County Landfill.

IX.B.10.b. What is the permit status of the landfill?

The landfill operates under a permit from the Ohio EPA.

IX.B.10.c. What is the average daily volume of solid waste transported to the landfill (in tons)?

DCSC generates an estimated average daily quantity of 50 tons of solid waste for transportation to the Franklin County Landfill.

IX.B.10.d. What is the remaining life expectancy of the landfill?

The remaining life expectancy of the existing landfill is five years beyond 1994. However, the landfill is seeking a 46 million cubic yard expansion which, if approved, would extend the life expectancy by approximately 25 additional years. (Information provided via telephone conversation with Mr. Rick Dodge, Landfill and Environmental Compliance Manager, Franklin County Landfill, on 26 August 1994)

IX.B.10.e. If operations should increase due to base realignment, will there be limitations on increasing the contract quantity?

There are currently no anticipated limitations on increasing the contract quantity. (Information provided via telephone conversation with Mr. Rick Dodge, Landfill and Environmental Compliance Manager, Franklin County Landfill, on 26 August 1994)

IX.B.10.e.(1) If yes, describe limitations:

Not Applicable

PLFA	SLFA	GSA INSTAL. NUMBER	SITE LOCATION	SERVICE	HOST INSTALLATION NAME
DCSC	DSAC	39225	COLUMBUS	DLA	DEFENSE CONSTRUCTION SUPPLY CENTER

IX.B.16. Are there USTs located on the installation/tenant area?

There are no USTs located in the area of DSAC operations.

IX.B.16.a. If yes, on the RCRA map, identify the installation/tenant's USTs?

Not Applicable

IX.B.16.b. For each UST, provide the following:

UST Number	UST Status	Installation Date	UST Contents	Current Volume (in gal)	Tank Capacity (in gal)
		Not Applicable			

SECTION C
NATURAL/CULTURAL RESOURCES

PLFA	SLFA	GSA INSTAL. NUMBER	SITE LOCATION	HOST SERVICE	HOST INSTALLATION NAME
DCSC	DSAC	39225	COLUMBUS	DLA	DEFENSE CONSTRUCTION SUPPLY CENTER

IX.C.1. Are wetlands, estuaries, or other special aquatic features located on or adjacent to the installation?

No. There are no wetlands. The only aquatic features are two small streams which have been channelized and cross the installation from north to south.

IX.C.1.a. If yes, list types and approximate acreage:

Not Applicable

IX.C.1.b. Does the presence constrain current construction activities or operations?

Not Applicable

IX.C.1.b.(1) If yes, briefly describe:

Not Applicable

09 SEP 1994

PLFA	SLFA	GSA INSTAL. NUMBER	SITE LOCATION	HOST SERVICE	HOST INSTALLATION NAME
DCSC	DSAC	39225	COLUMBUS	DLA	DEFENSE CONSTRUCTION SUPPLY CENTER

IX.C.3. Has the installation/tenant been required to modify or constrain operations or development plans in any way to accommodate a jurisdictional wetland?

No. As discussed in IX.C.1., there are no wetlands on the installation.

IX.C.3.a. If yes, briefly explain:

Not Applicable

PLFA	SLFA	GSA INSTAL. NUMBER	SITE LOCATION	HOST SERVICE	HOST INSTALLATION NAME
DCSC	DSAC	39225	COLUMBUS	DLA	DEFENSE CONSTRUCTION SUPPLY CENTER

IX.C.6. Have any critical or sensitive habitats been identified on the installation (e.g., migratory flyway)?

No. (Installation Assessment, 1982, conducted by USATHAMA in March 1981)

IX.C.6.a. If yes, list type(s) of habitats:

Not Applicable

IX.C.6.b. On a separate copy of the standard installation map provided for the overall data call, identify habitat locations and label the map Natural/Cultural Resources.

Not Applicable

IX.C.6.c. Does the presence constrain current construction activities or operations?

Not Applicable

IX.C.6.c.(1) If yes, briefly describe:

Not Applicable

09 SEP 1994

PLFA	SLFA	GSA INSTAL. NUMBER	SITE LOCATION	HOST SERVICE	HOST INSTALLATION NAME
DCSC	DSAC	39225	COLUMBUS	DLA	DEFENSE CONSTRUCTION SUPPLY CENTER

IX.C.7. Are there any listed or proposed wild, scenic, or recreational rivers on or adjacent to the installation?

No. There are no such rivers on or near the installation.

IX.C.7.a. If yes, does the presence constrain current construction activities or operations?

Not Applicable

(S10)

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PLFA	SLFA	GSA INSTAL. NUMBER	SITE LOCATION	HOST SERVICE	HOST INSTALLATION NAME
DCSC	DSAC	39225	COLUMBUS	DLA	DEFENSE CONSTRUCTION SUPPLY CENTER

IX.C.8. Is the installation located on or near a floodplain?

No. (U.S.G.S. Map of Flood-Prone Areas, Southeast Columbus Quadrangle)

IX.C.8.a. On a separate copy of the standard installation map provided for the overall data call, identify floodplain locations and label the map Natural/Cultural Resources.

Not Applicable

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2 7 OCT 1984

PLFA	SLFA	GSA INSTAL. NUMBER	SITE LOCATION	HOST SERVICE	HOST INSTALLATION NAME
DCSC	DSAC	39225	COLUMBUS	DLA	DEFENSE CONSTRUCTION SUPPLY CENTER

IX.C.11. Have any Federal or state-listed or candidate threatened or endangered species been identified on the installation?

No threatened or endangered species of plant or animal has been identified on the installation (Installation Assessment, August 1982).

IX.C.11.a. If yes, include all species currently listed as threatened or endangered species or as a candidate for inclusion on a Federal or state list. Also include how many acres of the installation have been designated by the U.S. Fish and Wildlife Service or state as Critical Habitat for each of the Species.

Not Applicable

2 7 OCT 1994

PLFA	SLFA	GSA INSTAL. NUMBER	SITE LOCATION	HOST SERVICE	HOST INSTALLATION NAME
DCSC	DSAC	39225	COLUMBUS	DLA	DEFENSE CONSTRUCTION SUPPLY CENTER

IX.C.12. Has the installation had to modify or constrain operations in any way to accommodate an endangered species or its associated habitat?

No. As discussed in IX.C.11., there are no threatened or endangered species on the installation.

IX.C.12.a. If yes, describe modifications or constraints:

Not Applicable

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PLFA	SLFA	GSA INSTAL. NUMBER	SITE LOCATION	HOST SERVICE	HOST INSTALLATION NAME
DCSC	DSAC	39225	COLUMBUS	DLA	DEFENSE CONSTRUCTION SUPPLY CENTER

IX.C.14. Does the installation possess any farmlands that are classified as prime, unique, or of state and local importance?

No. The installation has no farmlands.

IX.C.14.a. If yes, does it constrain current operations?

Not Applicable

IX.C.14.a.(1) If yes, briefly describe:

Not Applicable

PLFA	SLFA	GSA INSTAL. NUMBER	SITE LOCATION	HOST SERVICE	HOST INSTALLATION NAME
DCSC	DSAC	39225	COLUMBUS	DLA	DEFENSE CONSTRUCTION SUPPLY CENTER

IX.C.15. Does the installation possess any economic forested areas (economically feasible to harvest-favorable local markets)?

No. There are no forested areas on the installation.

IX.C.15.a. If yes, does it constrain current operations?

Not Applicable

IX.C.15.a.(1) If yes, briefly describe:

Not Applicable

PLFA	SLFA	GSA INSTAL. NUMBER	SITE LOCATION	HOST SERVICE	HOST INSTALLATION NAME
DCSC	DSAC	39225	COLUMBUS	DLA	DEFENSE CONSTRUCTION SUPPLY CENTER

IX.C.16. Is the installation on or adjacent to state or Federal land that is managed primarily for Historical or Cultural Resources?

No. There are no historical or cultural resources located on or near the installation.

PLFA	SLFA	GSA INSTAL. NUMBER	SITE LOCATION	HOST SERVICE	HOST INSTALLATION NAME
DCSC	DSAC	39225	COLUMBUS	DLA	DEFENSE CONSTRUCTION SUPPLY CENTER

IX.C.17. Has a historical building survey been completed for the installation?

Yes. Eighteen buildings have been surveyed.

IX.C.17.a. If yes, how many buildings were surveyed? 18

IX.C.17.b. How many buildings will be more than 50 years old in 2002? 18

IX.C.17.c. Identify buildings that are either listed, eligible, or potentially eligible for the National Register:

None.

IX.C.17.d. Identify historic buildings on the Natural/Cultural Resources map.

Not Applicable

CLOSE HOLD

PLFA	SLFA	GSA INSTAL. NUMBER	SITE LOCATION	HOST SERVICE	HOST INSTALLATION NAME
DCSC	DSAC	39225	COLUMBUS	DLA	DEFENSE CONSTRUCTION SUPPLY CENTER

IX.C.18. Has an archeological survey of the installation been completed?

No. An archeological survey has not been conducted.

IX.C.18.a. How many acres have been surveyed to date?

None.

IX.C.18.b. List sites that are either listed, eligible, or potentially eligible for inclusion into the National Register:

None.

IX.C.18.c. Identify archeological sites on the Natural/Cultural Resources map.

Not Applicable

CLOSE HOLD

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PLFA	SLFA	GSA INSTAL. NUMBER	SITE LOCATION	HOST SERVICE	HOST INSTALLATION NAME
DCSC	DSAC	39225	COLUMBUS	DLA	DEFENSE CONSTRUCTION SUPPLY CENTER

IX.C.19. Are any areas on or near the installation used or identified as sacred areas by Native Americans?

No. There are no sacred areas on the installation.

IX.C.19.a. If yes, identify on the Natural/Cultural Resources map.

Not Applicable

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PLFA	SLFA	GSA INSTAL. NUMBER	SITE LOCATION	HOST SERVICE	HOST INSTALLATION NAME
DCSC	DSAC	39225	COLUMBUS	DLA	DEFENSE CONSTRUCTION SUPPLY CENTER

IX.C.20. Are there any historical trails on or adjacent to the installation?

There are no historical trails on or near the installation.

IX.C.20.a. If yes, identify on Natural/Cultural Resources map.

Not Applicable

PLFA	SLFA	GSA INSTAL. NUMBER	SITE LOCATION	HOST SERVICE	HOST INSTALLATION NAME
DCSC	DSAC	39225	COLUMBUS	DLA	DEFENSE CONSTRUCTION SUPPLY CENTER

IX.C.21. Has a memorandum of agreement been signed with the state historic preservation office?

No.

IX.C.21.a If yes, are there any restrictions to development or installation operation?

Not Applicable

IX.C.21.a.(1) If yes, describe restrictions:

Not Applicable

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PLFA	SLFA	GSA INSTAL. NUMBER	SITE LOCATION	HOST SERVICE	HOST INSTALLATION NAME
DCSC	DSAC	39225	COLUMBUS	DLA	DEFENSE CONSTRUCTION SUPPLY CENTER

IX.C.23. Does the installation encompass any known economic resource areas?

No. There are no such areas on the installation.

IX.C.23.a. If yes, list the areas:

Not Applicable

IX.C.23.b. Does the presence of those resources constrain current operations?

Not Applicable

IX.C.23.b.(1) If yes, describe:

Not Applicable

PLFA	SLFA	GSA INSTAL. NUMBER	SITE LOCATION	HOST SERVICE	HOST INSTALLATION NAME
DCSC	DSAC	39225	COLUMBUS	DLA	DEFENSE CONSTRUCTION SUPPLY CENTER

IX.C.25. Does the installation encompass a known Geothermal Resource Area?

No. There is no geothermal resource area on the installation.

IX.C.25.a. If yes, describe area and identify on Natural/Cultural resources map.

Not Applicable

PLFA	SLFA	GSA INSTAL. NUMBER	SITE LOCATION	HOST SERVICE	HOST INSTALLATION NAME
DCSC	DSAC	39225	COLUMBUS	DLA	DEFENSE CONSTRUCTION SUPPLY CENTER

IX.C.26. Does the installation encompass oil or gas lease lands?

No lands are leased for oil or gas production.

IX.C.26.a. If yes, identify lands on Natural/Cultural Resources map.

Not Applicable

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PLFA	SLFA	GSA INSTAL. NUMBER	SITE LOCATION	HOST SERVICE	HOST INSTALLATION NAME
DCSC	DSAC	39225	COLUMBUS	DLA	DEFENSE CONSTRUCTION SUPPLY CENTER

IX.C.27. If yes to either question 25, 26, or both, does the presence of those resources constrain current operations?

Not Applicable

IX.C.27.a. If yes, describe:

Not Applicable

09 SEP 1994

CLOSE HOLD

SECTION D
ASBESTOS, PCBs, RADON, &
LEAD-BASED PAINT

PLFA	SLFA	GSA INSTAL. NUMBER	SITE LOCATION	HOST SERVICE	HOST INSTALLATION NAME
DCSC	DSAC	39225	COLUMBUS	DLA	DEFENSE CONSTRUCTION SUPPLY CENTER

IX.D.1. Has an installation-wide asbestos survey been conducted?

Yes. A survey was concluded in June 1990.

IX.D.1.a. If no, how many facilities/structures were surveyed?

Not Applicable

IX.D.1.a.(1) List facilities/structures:

Not Applicable

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PLFA	SLFA	GSA INSTAL. NUMBER	SITE LOCATION	HOST SERVICE	HOST INSTALLATION NAME
DCSC	DSAC	39225	COLUMBUS	DLA	DEFENSE CONSTRUCTION SUPPLY CENTER

IX.D.2. Has the installation/tenant facilities been identified as having structures/buildings containing asbestos?

Yes. DSAC is located in portions of Buildings 1, 27, and 30. The areas DSAC occupies in Buildings 1 and 27 contain asbestos.

IX.D.2.a. If yes, list structures/buildings containing asbestos, friable/non-friable percentages, and area of contamination below (tenants should only list their structures/buildings containing asbestos):

The table on the following page (Asbestos BRAC95) lists the asbestos-containing DSAC occupied buildings and requested information.

CLOSE HOLL

27 OCT 1994

ASBESTOS BRAC95
01 Sep 94

PIPE SF = 3.1417 x Pipe Diameter x Pipe LF / 12"

Changes from BRAC93 submission are identified in NOTES below.

** DSAC BUILDINGS ONLY **

te:: DSAC occupies an area in Building 1-2. The predominant occupant in Building 1, DCSC, assumes the asbestos responsibility and the corresponding asbestos information is captured in the DCSC BRAC data call.

BLDG	SECT	(VAT) TILE SF NON-FRI	PIPE INSULATN LF	DIA PIPE INCH	PIPE INSUL SF FRIABLE	MISC SF TRANSITE NON-FRI	TOTAL SF	% FRI	%NON FRI	NOTES
27	1		271	4	284		284	100%	0%	
			5	6	8		8	100%	0%	
			18	8	38		38	100%	0%	
		36520	2	12	6		36526	0%	100%	
27	2		280	4	293		293	100%	0%	
		19450	33	8	69		19519	0%	100%	
27	3		214	4	224		224	100%	0%	
			23	6	36		36	100%	0%	
			18	8	38		38	100%	0%	
		23300	4	12	13		23313	0%	100%	
27	4		93	4	97		97	100%	0%	
			4	6	6		6	100%	0%	
		25290	33	8	69		25359	0%	100%	
27	5		96	4	101		101	100%	0%	
		52875	17	8	36		52911	0%	100%	
27	6		73	4	76		76	100%	0%	52 LF SF REMOVED IN PROJECT 88-067
			50	6	79		79	100%	0%	
			30	8	63		63	100%	0%	
		48664	4	10	10		48674	0%	100%	
27	7		125	4	131		131	100%	0%	
			5	6	8		8	100%	0%	
		18942	30	8	63		19005	0%	100%	

CLOSE HOLL

CLOSE HOLD

PLFA	SLFA	GSA INSTAL. NUMBER	SITE LOCATION	HOST SERVICE	HOST INSTALLATION NAME
DCSC	DSAC	39225	COLUMBUS	DLA	DEFENSE CONSTRUCTION SUPPLY CENTER

IX.D.7. Has an installation/tenant-wide PCB inventory been conducted?

Yes. In 1986 all installation transformers and large capacitors were surveyed and a follow-up sampling/analysis project was completed in 1987.

IX.D.7.a. If no, what percentage was surveyed?

Not Applicable

IX.D.7.b. What is the targeted completion date (mm/yy)?

Not Applicable

CLOSE HOLD

PLFA	SLFA	GSA INSTAL. NUMBER	SITE LOCATION	HOST SERVICE	HOST INSTALLATION NAME
DCSC	DSAC	39225	COLUMBUS	DLA	DEFENSE CONSTRUCTION SUPPLY CENTER

IX.D.8. Does the installation contain equipment that uses PCBs or that are PCB-contaminated?

In November 1993, the last in-service PCB transformer was removed from DCSC. All PCB transformers, PCB-contaminated transformers, and PCB large capacitors have been removed.

IX.D.8.a. If yes, list the types of equipment (e.g., transformers, capacitors, circuit breakers), concentration levels (ppm), location, and schedule for removal:

Equipment	Concentration Levels (ppm)	Location	Schedule for Removal
Not Applicable			

IX.D.8.b. Are they located in or near any food or feed area?

Not Applicable

IX.D.8.c. Are all equipment properly marked?

Not Applicable

IX.D.8.d. Are PCB-contaminated equipment in permitted storage facilities?

DCSC has no permitted storage facility for PCBs.

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09 SEP 1994

PLFA	SLFA	GSA INSTAL. NUMBER	SITE LOCATION	HOST SERVICE	HOST INSTALLATION NAME
DCSC	DSAC	39225	COLUMBUS	DLA	DEFENSE CONSTRUCTION SUPPLY CENTER

IX.D.10. Does the installation/tenant have a PCB elimination plan?

Not applicable for DSAC. With the removal of all PCB transformers, PCB-contaminated transformers, and PCB large capacitors, DCSC's PCB elimination program is complete.

IX.10.a. If yes, attach plan:

Not Applicable

CLOSE HOLE

PLFA	SLFA	GSA INSTAL. NUMBER	SITE LOCATION	HOST SERVICE	HOST INSTALLATION NAME
DCSC	DSAC	39225	COLUMBUS	DLA	DEFENSE CONSTRUCTION SUPPLY CENTER

IX.D.13. Has/does the installation monitor for radon gas?

Yes. In January 1987, all family housing quarters and several administrative areas were tested for radon gas.

IX.D.13.a. If yes, how many and what percentage of buildings were surveyed?

22 buildings (17%) were tested, using 78 detectors.

IX.D.13.b. Are additional surveys underway or planned?

No. Due to the results of the original survey, no further surveys are planned.

IX.D.13.c. Have radon levels been identified above 4 picocuries per liter?

No. The highest level was 3.11 picocuries/liter in the basement of one of the family housing units.

IX.D.13.c.(1) If yes, briefly describe remedial plans or corrective actions taken:

Not Applicable

IX.D.13.d. What is the highest level recorded?

The highest level recorded was 3.11 picocuries/liter.

PLFA	SLFA	GSA INSTAL. NUMBER	SITE LOCATION	HOST SERVICE	HOST INSTALLATION NAME
DCSC	DSAC	39225	COLUMBUS	DLA	DEFENSE CONSTRUCTION SUPPLY CENTER

IX.D.14. Has the installation/tenant instituted a radon reduction management plan?

No. Due to the low levels of radon gas detected, no such plan is in place or anticipated.

PLFA	SLFA	GSA INSTAL. NUMBER	SITE LOCATION	HOST SERVICE	HOST INSTALLATION NAME
DCSC	DSAC	39225	COLUMBUS	DLA	DEFENSE CONSTRUCTION SUPPLY CENTER

IX.D.16. Has an installation/tenant facility lead-based paint survey been conducted?

A partial survey was conducted in 1993, but it did not include DSAC occupied areas.

IX.D.16.a. If yes, how many and what percentage of facilities were surveyed?

Not Applicable

IX.D.16.a.(1) How many and what percentage were identified as having lead-based paint?

Not Applicable

IX.D.16.a.(2) On a separate copy of the standard installation map provided for the overall data call, identify lead-based paint facilities by number and label the map Lead-based Paint.

Not Applicable

IX.D.16.a.(3) For each facility identified above, provide the estimated area of lead based paint (in sq. ft.):

Not Applicable

IX.D.16.b. If no, is an installation-wide lead-based paint survey in progress?

Not Applicable

09 SEP 1994

CLOSE HOL

SECTION E
AIR QUALITY

PLFA	SLFA	GSA INSTAL. NUMBER	SITE LOCATION	HOST SERVICE	HOST INSTALLATION NAME
DCSC	DSAC	39225	Columbus	DLA	Defense Construction Supply Center

IX.E.1. Identify the air quality control region (AQCR) in which the installation is located:

Metropolitan Columbus Intrastate Air Quality Control Region

CLOSE HOL

PLFA	SLFA	GSA INSTAL. NUMBER	SITE LOCATION	HOST SERVICE	HOST INSTALLATION NAME
DCSC	DSAC	39225	Columbus	DLA	Defense Construction Supply Center

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	Nonattainment
Nitrogen Dioxide (NOx)	Attainment
Carbon Monoxide (CO)	Attainment
Particulate Matter (PM-10)	Attainment
Sulfur Dioxide	Attainment
Lead	Attainment

(Information provided via telephone conversation with Mr. Chris Bulinski, Environmental Specialist, Ohio EPA, on 10 August 1994)

PLFA	SLFA	GSA INSTAL. NUMBER	SITE LOCATION	HOST SERVICE	HOST INSTALLATION NAME
DCSC	DSAC	39225	Columbus	DLA	Defense Construction Supply Center

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?

No. (Information provided via telephone conversation with Mr. Chris Bulinski, Environmental Specialist, Ohio EPA, on 10 August 1994)

IX.E.3.a. If yes, list pollutants:

Not Applicable

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PLFA	SLFA	GSA INSTAL. NUMBER	SITE LOCATION	HOST SERVICE	HOST INSTALLATION NAME
DCSC	DSAC	39225	Columbus	DLA	Defense Construction Supply Center

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]:

There are no existing sources in the areas occupied by DSAC.

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 for DSAC.

PLFA	SLFA	GSA INSTAL. NUMBER	SITE LOCATION	HOST SERVICE	HOST INSTALLATION NAME
DCSC	DSAC	39225	Columbus	DLA	Defense Construction Supply Center

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)?

No such actions have been required for the area.

IX.E.5.a. If yes, define actions:

Not Applicable

CLOSE HOLD

PLFA	SLFA	GSA INSTAL. NUMBER	SITE LOCATION	HOST SERVICE	HOST INSTALLATION NAME
DCSC	DSAC	39225	Columbus	DLA	Defense Construction Supply Center

IX.E.6. Have restrictions or delays on operations occurred on the installation due to air quality considerations?

No. There have been no restrictions or delays due to air quality concerns.

IX.E.6.a. If yes, describe restrictions:

Not Applicable

CLOSE HOLD

PLFA	SLFA	GSA INSTAL. NUMBER	SITE LOCATION	HOST SERVICE	HOST INSTALLATION NAME
DCSC	DSAC	39225	Columbus	DLA	Defense Construction Supply Center

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

IX.E.7.a. Is the installation part of an EPA-designated multi-state ozone transport region?

No. (Information provided via telephone conversation with Mr. Chris Bulinski, Environmental Specialist, Ohio EPA, on 10 August 1994)

IX.E.7.b. If yes, list the region:

Not Applicable

IX.E.7.c. Is the installation located in a rural transport area?

No. (Information provided via telephone conversation with Mr. Chris Bulinski, Environmental Specialist, Ohio EPA, on 10 August 1994)

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PLFA	SLFA	GSA INSTAL. NUMBER	SITE LOCATION	HOST SERVICE	HOST INSTALLATION NAME
DCSC	DSAC	39225	Columbus	DLA	Defense Construction Supply Center

IX.E.10. If the installation is in an area that is designated as nonattainment for CO, circle the EPA-designated severity of nonattainment:

Moderate Serious

Not Applicable

CLOSE HOLD

PLFA	SLFA	GSA INSTAL. NUMBER	SITE LOCATION	HOST SERVICE	HOST INSTALLATION NAME
DCSC	DSAC	39225	Columbus	DLA	Defense Construction Supply Center

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:

Allowable Increase in VMT = Not Applicable*

* Since Columbus is classified only as a "marginal" nonattainment area, no such plan is required and none has been prepared. (Information provided via a telephone conversation with Ms. Amy Yersavich, Environmental Specialist, Ohio EPA, on 15 August 1994)

CLOSE HOLD

PLFA	SLFA	GSA INSTAL. NUMBER	SITE LOCATION	HOST SERVICE	HOST INSTALLATION NAME
DCSC	DSAC	39225	Columbus	DLA	Defense Construction Supply Center

IX.E.12. If the installation is in an area that is nonattainment for PM-10, circle the EPA designated severity of nonattainment:

Moderate Serious

Not Applicable

CLOSE HOLD

PLFA	SLFA	GSA INSTAL. NUMBER	SITE LOCATION	HOST SERVICE	HOST INSTALLATION NAME
DCSC	DSAC	39225	Columbus	DLA	Defense Construction Supply Center

IX.E.13. Does the installation have operations/activities that require air emissions permits?

Yes. The installation has eight active air pollution sources which are currently operating under Ohio EPA permits.

IX.E.13.a. If yes, describe operation/activities, permit conditions and status, and permit violations (since 1990):

1. Operation/activity: Central Heating Plant with three 70 MMBTU/hour coal-fired high temperature water generators all vented to one stack (B001, B002, B003).

   Permit conditions/status: The current permits for these sources were issued on 21 February 1992 and will expire on 20 February 1995. Special terms limit the emissions from each boiler to 0.16 lbs particulate/MMBTU and 1.5 lbs SO2/MMBTU input. Also, the coal burned in the boilers must meet the following conditions: 5.5 % ash by weight; a sulfur content which is sufficient to meet the SO2 emission limit; and a heat content of greater than 13,000 BTU/lb. In addition, the daily average operating rate of the boilers, combined, may not exceed 205 MMBTU/hr heat input during the winter quarter (January-March) and 167 MMBTU/hr heat input for the remainder of the year. Opacity from the stack must be measured and recorded continuously with State certified equipment and quarterly reports must be submitted documenting all instances that exceed the 20% opacity limit. Quarterly reports are also required for coal quality and operation rate. Within six months prior to the expiration date of the permits, emission tests are required for permit renewal purposes.

   Permit violations: The following violations of the above conditions have been reported to the Ohio EPA since 1991:

   Coal Quality: JAN 91: High ash and sulfur content.
   DEC 91: High sulfur content.
   MAR 92: High ash content.
   NOV 92: High ash content.
   DEC 92: High ash content.
   JAN 93: High ash content.

FEB 93: High ash content.
NOV 93: High sulfur content.
MAR 94: High ash content.

Opacity: 4th Qtr CY 92: 456 minutes (over 20%).
1st Qtr CY 93: 372 minutes.
4th Qtr CY 93: 282 minutes.
1st Qtr CY 94: 1440 minutes.
2nd Qtr CY 94: 72 minutes.

NOTE: Prior to October 1992, the old opacity monitor and recorder were malfunctioning. A new system was installed in October 1992 and certified by the Ohio EPA in April 1993.

2. Operation/activity: Diesel-fired emergency generators for computer operations in Building 23 (B011, B012, B013).

Permit conditions/status: The permits for B011 and B012 were issued on 15 February 1991 and expired on 15 February 1994 (renewal applications were submitted on 19 October 1993). The permit for B013 was issued on 26 March 1993 and will expire on 26 March 1996. Special terms limit the emissions from these sources to 1.84 lbs PM10/hr, 1.72 lbs SO2/hr, 25.8 lbs NOx/hr, 2.06 lbs HC/hr, and 5.61 lbs CO/hr. Operating times are limited to 208 hours/month. Monthly operating records must be submitted quarterly.

Permit violations: None.

3. Operation/activity: Building 43 paint booth (K007).

Permit conditions/status: The permit was issued on 26 June 1992 and will expire on 26 June 1995. Special terms limit the use to a maximum amount of ten gallons of coating per day. Annual reports of usage volume must be submitted each February.

Permit violations: None.

4. Operation/activity: Gasoline and diesel dispensing facility (G002).

Permit conditions/status: The permit was issued on 13 March 1992 and will expire on 13 March 1995. Vapor recovery equipment must be utilized during filling operations. No special terms or conditions are required.

Permit violations: None.

CLOSE HOLD

5. Sources B004 (oil boiler), B009 (emergency generator), B010 (emergency generator), T010 (above ground diesel tank), T011 (above ground diesel tank), and N001 (incinerator) are under registration status only. Ohio EPA does not require permits for these sources.

IX.E.13.b. When was the most recent inspection (mm/dd/yy)? 09/09/93

CLOSE HOLD

PLFA	SLFA	GSA INSTAL. NUMBER	SITE LOCATION	HOST SERVICE	HOST INSTALLATION NAME
DCSC	DSAC	39225	Columbus	DLA	Defense Construction Supply Center

IX.E.15. If operations/activities were increased due to base realignment, would the installation require permit modification?

No. Additional permits may be needed if additional air pollution sources were necessary.

IX.E.15.a. If yes, at what percent increase would the installation require modification?

Not Applicable

PLFA	SLFA	GSA INSTAL. NUMBER	SITE LOCATION	HOST SERVICE	HOST INSTALLATION NAME
DCSC	DSAC	39225	Columbus	DLA	Defense Construction Supply Center

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)?

No. Any new air pollution sources would require permits, but restrictions to expansion or modification are not anticipated.

IX.E.16.a. If yes, describe:

Not Applicable

PLFA	SLFA	GSA INSTAL. NUMBER	SITE LOCATION	HOST SERVICE	HOST INSTALLATION NAME
DCSC	DSAC	39225	Columbus	DLA	Defense Construction Supply Center

IX.E.17. Does the installation have any air emission reduction credits (ERCs)?

No. ERCs have not been sought.

IX.E.17.a. If yes, how many?

Not Applicable

IX.E.17.b. If no, is there any potential for getting ERCs?

Yes. Since several air pollution sources have been eliminated over the past several years, it is possible that some credits could be obtained. (Information provided via telephone conversation with Mr. Chris Bulinski, Environmental Specialist, Ohio EPA, on August 10, 1994).

CLOSE HOLD

PLFA	SLFA	GSA INSTAL. NUMBER	SITE LOCATION	HOST SERVICE	HOST INSTALLATION NAME
DCSC	DSAC	39225	Columbus	DLA	Defense Construction Supply Center

IX.E.18. Is the installation subject to any emission offset requirements?

No. There are no required offsets.

IX.E.18.a. If yes, describe:

Not Applicable

CLOSE HOLD

CLOSE HOLD

PLFA	SLFA	GSA INSTAL. NUMBER	SITE LOCATION	HOST SERVICE	HOST INSTALLATION NAME
DCSC	DSAC	39225	Columbus	DLA	Defense Construction Supply Center

IX.E.19. Does the installation have a PSD program?

No. A PSD program has not been required for DCSC.

CLOSE HOLD

09 SEP 1994

SECTION F
WATER QUALITY

PLFA	SLFA	GSA INSTAL. NUMBER	SITE LOCATION	SERVICE	HOST INSTALLATION NAME
DCSC	DSAC	39225	COLUMBUS	DLA	DEFENSE CONSTRUCTION SUPPLY CENTER

IX.F.1. Is the drinking water treatment system operated by the installation?

No. DCSC's water supply needs are supplied by the City of Columbus via the public water system.

IX.F.1.a. If yes, when was the system constructed (mm/yy)?

Not Applicable

IX.F.1.c. What is the remaining life expectancy of the system (in years)?

Not Applicable

IX.F.1.c.(1) Explain any suspected problems with the remaining life expectancy of the system:

Not Applicable

IX.F.1.f. If operations increased due to base realignment, would the system need to be upgraded or replaced to meet increased demand?

Not Applicable

IX.F.1.f.(1) If yes, at what percent increase would the system need to be upgraded or replaced?

Not Applicable

IX.F.1.f.(2) Would the system require a new permit or modification to an existing permit?

Not Applicable

PLFA	SLFA	GSA INSTAL. NUMBER	SITE LOCATION	SERVICE	HOST INSTALLATION NAME
DCSC	DSAC	39225	COLUMBUS	DLA	DEFENSE CONSTRUCTION SUPPLY CENTER

IX.F.2. What is the water supply source (groundwater, surface water) for the installation or municipal system?

The public water system has the capability to draw from several local reservoirs and also groundwater wells.

PLFA	SLFA	GSA INSTAL. NUMBER	SITE LOCATION	SERVICE	HOST INSTALLATION NAME
DCSC	DSAC	39225	COLUMBUS	DLA	DEFENSE CONSTRUCTION SUPPLY CENTER

IX.F.3. Are there any constraints to the water system (consider the quality and quantity of water, seasonal shortages, and storage)?

No. Water system constraints have not been experienced.

IX.F.3.a. If yes, describe constraints:

Not Applicable

PLFA	SLFA	GSA INSTAL. NUMBER	SITE LOCATION	SERVICE	HOST INSTALLATION NAME
DCSC	DSAC	39225	COLUMBUS	DLA	DEFENSE CONSTRUCTION SUPPLY CENTER

IX.F.6. Is the installation subject to any limitations on water rights?

No. There are no limitations on water rights, but the installation does not provide its own potable water.

IX.F.6.a. If yes, describe:

Not Applicable

PLFA	SLFA	GSA INSTAL. NUMBER	SITE LOCATION	SERVICE	HOST INSTALLATION NAME
DCSC	DSAC	39225	COLUMBUS	DLA	DEFENSE CONSTRUCTION SUPPLY CENTER

IX.F.14. Is the sewage treatment plant operated by the installation?

No. All wastewater is disposed of via the City of Columbus sanitary sewer system to the publicly owned treatment works.

IX.F.14.b. What is the remaining life expectancy of the plant?

Not Applicable

IX.F.14.c. Are there any suspected problems?

Not Applicable

IX.F.14.c.(1) If yes, describe:

Not Applicable

IX.F.14.e. Are there plans to upgrade or replace the facility?

Not Applicable

IX.F.14.e.(1) If yes, describe scope of plans and expected start and complete dates:

Not Applicable

PLFA	SLFA	GSA INSTAL. NUMBER	SITE LOCATION	SERVICE	HOST INSTALLATION NAME
DCSC	DSAC	39225	COLUMBUS	DLA	DEFENSE CONSTRUCTION SUPPLY CENTER

IX.F.14.f. Does the installation provide sewage treatment for the local community?

Not Applicable

IX.F.14.f.(1) If yes, if the installation's operations increased due to base realignment, would the influent from the community need to be reduced?

Not Applicable

IX.F.14.f.(1)(a) If yes, what percent increase would require a reduction of influent from the community?

Not Applicable

IX.F.14.f.(1)(b) Does the community have an alternate sewage treatment system?

Not Applicable

PLFA	SLFA	GSA INSTAL. NUMBER	SITE LOCATION	SERVICE	HOST INSTALLATION NAME
DCSC	DSAC	39225	COLUMBUS	DLA	DEFENSE CONSTRUCTION SUPPLY CENTER

IX.F.15. Does the installation operate an industrial wastewater treatment plant?

No. All wastewater is disposed via the public sanitary sewer system.

IX.F.15.a. If yes, describe the operating history (e.g., permit status, violations, enforcement actions) since 1990:

Not Applicable

IX.F.15.b. What is the remaining life expectancy of the plant?

Not Applicable

IX.F.15.c. Are there any suspected problems?

Not Applicable

IX.F.15.c.(1) If yes, describe:

Not Applicable

IX.F.15.e. Are there plans to upgrade or replace the facility?

Not Applicable

IX.F.15.e.(1) If yes, describe scope of plans and expected start and complete dates:

Not Applicable

PLFA	SLFA	GSA INSTAL. NUMBER	SITE LOCATION	SERVICE	HOST INSTALLATION NAME
DCSC	DSAC	39225	COLUMBUS	DLA	DEFENSE CONSTRUCTION SUPPLY CENTER

IX.F.15.f. Does the installation provide industrial wastewater treatment for the local community?

Not Applicable

IX.F.15.f.(1) If yes, if the installation's operations increased due to base realignment, would the influent from the community need to be reduced?

Not Applicable

IX.F.15.f.(1)(a) If yes, what percent increase would require a reduction of influent from the community?

Not Applicable

IX.F.15.f.(1)(b) Does the community have an alternate industrial wastewater treatment system?

Not Applicable

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PART X
Technology Data Call

The information in Part X provides detail on DSDC's Local Area Networks (LANs). Information for each of DSDC's major satellite locations is included, to include the three new DSDC Directorates which have been added as a result of General Order 43-94. The three are:

DSDC-E	Directorate of Federal Logistics Systems, Battle Creek
DSDC-G	Directorate of Fuel Information Systems, Cameron Station
DSDC-K	Directorate of DLA Administrative Information Systems, Cameron Station

*X.1. The topology of the DSDC Local Area Network(LAN), by major DSDC locations, is as follows:

Columbus, Ohio: Thicknet and Fiber backbones, Thin ethernet cabling to workstations.

Memphis, Tennessee: Fiber and Thicknet backbones, Level 3 and Level 5 unshielded twisted pair, and thin coax cabling to workstations.

New Cumberland, Pennsylvania: Twisted Pair, 10BaseT

Battle Creek, Michigan:

DSDC-N: Connectivity to the minicomputers is provided utilizing twisted pair 10BaseT ethernet, MMACs connected via FDDI.

DSDC-E(DLSC): 4mb Token Ring over a twisted pair.

Philadelphia, Pennsylvania: Coaxial media, thin ethernet.

Ogden, Utah: Twisted Pair, 10BaseT.

Washington, DC: Thin-ethernet with Fiber optic Backbone.

*X.2. By site, list the LAN components used, and the number of each by brand name and model numbers provided:

SITE	ITEM	MANUFACTURER	QTY
Columbus, Ohio	MPR	CABLETRON	18
	CONCENTRATORS	CABLETRON	2
	BRIDGES	3COM	9
	INTERLINK BOXES	CABLETRON	1
	CS1	CABLETRON	5
Memphis, Tennessee	MULTIPORT REPEATER	CABLETRON	1
	TRANSCEIVER	CABLETRON	1
New Cumberland, Pennsylvania	MMAC-8	CABLETRON	2
	REPEATER	CABLETRON	1
	BRIDGE	CABLETRON	1
	TRANSCEIVER	CABLETRON	1

Battle Creek, Michigan			
DSDC-N	MMAC-8	CABLETRON	2
	TRANSCEIVER	CABLETRON	2
DSDC-E(DLSC)	ROUTER	WELLFLEET	1
	HUBS	BYTEX	18
Philadelphia, Pennsylvania	TRANSCEIVER	CABLETRON	2
	MMAC	CABLETRON	1
Ogden, Utah	MMAC-8	CABLETRON	3
	REPEATER	CABLETRON	2
	BRIDGE	CABLETRON	1
	TRANSCEIVER	CABLETRON	1
	CONNECTOR TPT-4	CABLETRON	1
	MMAC-8 CARDS	CABLETRON	21
	MODEMS T3SA	TELEBIT CORP	3
	NETWORK PRINTER	QMS	1
	NETWORK PRINTER	HP LASERJET	2
Washington, D.C.	MMAC-8	CABLETRON	5
	TRANSCEIVER	CABLETRON	3

*X.3. All DSDC LAN's are 802.3 Ethernet except DSDC-E(DLSC) which is Token-Ring.

*X.4. By site, the following number of nodes are on the network:

Columbus, Ohio: 150 Mainframe/Server nodes and 645 DOS/Windows clients on the network.

Memphis Tennessee: 35 Nodes.

New Cumberland, Pennsylvania: 3 Nodes and 115 clients

Battle Creek, Michigan:
DSDC-N: 2 Nodes
DSDC-E(DLSC): 5 Nodes

Philadelphia, Pennsylvania: 160 Nodes

Ogden, Utah: 190 Nodes

Washington, D.C.: 700 Nodes
*X.5. The following types of network operating system and platforms (by site) are being used:

SITE	SYSTEM	PLATFORMS
Columbus, Ohio	Sun PC-NFS 5.0 BANYAN VINES OS/2 NOVEL 3.X and 4.X MICROSOFT WINDOWS NT UNIX/NFS	INTEL 386/486 AT&T 3B2 SYSTEM V HEWLETT PACKARD
Memphis, Tennessee	PC-NFS	386 FILESERVER
New Cumberland, Pennsylvania	OS/2.1 DOS WINDOWS LAN MANAGER 2.2	486 FILESERVER 386 PC
Battle Creek, Michigan		
DSDC-N	PC-NFS 5.0 UNIX	EVEREX 486 386
DSDC-E(DLSC)	MICROSOFT WINDOWS NT 386 SERVER	486 FILESERVER
Philadelphia, Pennsylvania	LAN, MANAGER 2.2 DOS WINDOWS	AT&T 3B2 SYSTEM V 486 FILESERVER 386 FILESERVER
Ogden, Utah	LAN MANAGER 2.2486 DOS/WINDOWS	EVEREX TOWERSERVER
Washington, D.C.	LAN MANAGER 2.1a WINDOWS NT 3.1	AST 486 EVEREX VL 486

*X.6. The following applications(by site) are being executed by DSDC:

Columbus, Ohio	MICROSOFT OFFICE SPEDE AIMS EDMICS OARS INPLANT QAR CAFU AMIS	EZ-MAIL/EZ-NEWS DPACS CTOL DBMS CPS CUSTOMS COMPASS MODISCO

	MOWASP	DODDS
	DIDDS	DAISY
Memphis, Tennessee	DAMPS	DAISY
	DNSP	
New Cumberland, Pennsylvania	NETSOFT SNA GATEWAY	CCMAIL POST OFFICE
	CCMAIL ROUTER	WORD FOR WINDOWS
	ENABLE	TIMELINE
	HARVARD GRAPHICS	LANSPOOL
	MICROSOFT EXCEL	
	CORRESPONDENCE LOG	
	WORDPERFECT FOR WINDOWS 5.2	
	PROCOMM FOR WINDOWS	
Battle Creek, Michigan		
DSDC-N	IRIS	FLIS
	DAISY	DBMS/APCAPS
	PMS	CIRS
	SAMS	BOSS
	DNSP	RCP
	SHIP	SALD
	SASP	IAS
	MILSTRAP	
DSDC-E(DLSC)	FLIS	BOSS
	DBMS/APCAPS	MICROSOFT OFFICE
	WORKS FOR WINDOWS	MICROSOFT ACCESS
	VISIONEER	
Philadelphia, Pennsylvania	SYSTEMS MAIL	HARVARD GRAPHICS
	FLOW 3	FFAVORS
	PVCS	ORS
	MS OFFICE	PERFORM PRO
Ogden, Utah	WORD FOR WINDOWS 2.0	EXCEL 2.0
	POWERPOINT 3.0	LANPRINT 2.B
	FLASHPOINT 3.1	ROBOHELP 2.6
	SABER LAN WORKSTATION 2.0	FOXPRO FOR WINDOWS
	SWAN 1.4	KERMIT 3.11 & 3.13
	VISIO 2.0	CC MAIL 4.0
	TIMELINE FOR WINDOWS 1.0	TOOLBOOK 1.53
	OBJECTVIEW 3.0	IBM ANTI-VIRUS 1.4
	NETWORK SCHEDULER	ENABLE 4.0
	NSA DYNACOMM/ELITE 3.4	HARVARD GRAPHICS

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EASYFLOW 8.0
ENABLE 4.5
PERFORM PRO FOR WINDOWS

Washington D.C.

MICROSOFT WORD
MICROSOFT POWERPOINT
MICROSOFT ACCESS
MICROSOFT MAIL
DELRINA FORMFLOW
DBASE
MICROSOFT EXCEL
MICROSOFT FOXPRO
MICROSOFT PROJECT
MICROSOFT SCHEDULE
HARVARD GRAPHICS

31 OCT 1994

Part XI
COBRA Data Call

The information on DSDC's Mission and Support equipment that would have to be moved if DSDC were realigned, as well as all one time actions requiring additional costs, is enclosed. In addition, tons of material in storage and all major one-time moving costs are included. This was done to reflect the losses from our recent Variable Separation Incentive Pay (VSIP) program. Information for each of DSDC's twelve location is included. In addition, three new directorates have been added as a result of General Order 43-94. The three are:

DSDC-E	Directorate of Federal Logistics Systems, Battle Creek
DSDC-G	Directorate of Fuels Information Systems, Cameron Station
DSDC-K	Directorate of DLA Administrative Information Systems Cameron Station

31 OCT 1994

PART XI
COBRA Data

***XI.1.** The attached spreadsheet identifies for each of the twelve (12) DSDC sites the tonnage of equipment that would have to be moved if DSDC were realigned. The "Tons Equipment To Be Moved" column is comprised of the following elements:

Personal Equipment	..35T x Population
EMACS (Columbus only)	3.31TxEMACS Inventory
Test Lab (Columbus only)	Specifications of Test Lab Equipment
DSDC Mid-Tier Equipment	Specifications of Mid Tier Inventory

The "Tons in Storage" column is comprised primarily of an inventory of spare parts and components for the systems furniture used in Columbus, ADP/E, cables, and furniture awaiting re-use or turn-in, and paper stocks for printer and copier use.

XI.2. If DSDC were to be relocated and the systems furniture currently in use were moved, it is estimated that it would cost approximately $212,800 to disassemble and reassemble the work stations. This would be exclusive of any moving costs. This estimate is for Columbus only.

***XI.3.** As indicated in paragraph XI.1. we have identified the tonnage of equipment in storage, most of which is in Columbus. The actual amount to be moved would probably be less than the figure shown on the spreadsheet.

"CLOSE HOLD"
DLA SYSTEMS DESIGN CENTER (DSDC)

PART XI: COBRA DATA CALL QUESTIONS

Reference: PART XI: COBRA DATA CALL QUESTIONS **Revised: 21 Oct 94**

Organization	Personnel (Total)	Military Off.	Military Enl.	Civilian Perm.	Civilian Temp.	Tons Equipment to be moved	Tons of Material in Stor	Military not in DLA Rank	Military not in DLA No.in Family
DLA Systems Design Center (DSDC, Columbus)	605	3	0	602	0	211.75		0	0
DSDC Test Lab Equip.	N/A	N/A	N/A	N/A	N/A	85.70			
DSDC Equip on EMACS List (7 Items)	N/A	N/A	N/A	N/A	N/A	23.17			
DSDC Mid-Tier Equip.	N/A	N/A	N/A	N/A	N/A	1.61			
DSDC-Col Eqpt in Storage	N/A	N/A	N/A	N/A	N/A		66.07		
DSDC-V (Philadelphia, PA)	105	1	0	104	0	36.75		0	0
Mid Tier Equip.						0.29			
Tons in Storage						N/A	0.00		
DSDC-H/W (Ogden, UT)	112	1	0	111	0	39.20		0	0
Mid Tier Equip.						0.01			
Tons in Storage						N/A	1.00		
DSDC-S/HAD (New Cumberland,PA)	62	1	0	61	0	[redacted]			
Mid Tier Equip									
Tons in Storage									
DSDC-N (Battle Creek, MI)	57	0	0	57	0	19.95		0	0
Mid Tier Equip.						0.20			
Tons in Storage						N/A	0.00		
DSDC-AP (Alberq., NM)	16	0	0	16	0	5.60		0	0
Mid Tier Equip.						0.04			
Tons in Storage						N/A	0.00		
DSDC-HAE (Warner-Robins AFB, Ga)	9	0	0	9	0	3.15		0	0
Mid Tier Equip						0.00			
Tons in Storage						N/A	0.00		
DSDC-SW & SWB (Richmond, Va.)	6	0	0	6	0	2.10		0	0
Mid Tier Equip.						0.00			
Tons in Storage						N/A	0.00		
DSDC-HAF (Dayton, Ohio)	7	0	0	7	0	2.45		0	0
Mid Tier Equip.						0.00			
Tons in Storage						N/A	0.00		
DSDC-SMA (Letterkenny, PA)	12	0	0	12	0	4.20		0	0
Mid Tier Equip						0.00			
Tons in Storage						N/A	0.00		
DSDC-J (Memphis, TN)	17	0	0	17	0	5.95		0	0
Mid Tier Equip.						0.00			
Tons in Storage						N/A	0.00		
DSDC SUB TOTALS:	1,008	6	0	1,002	0	464.32 Ton	67.07 Ton	0	0

Spreadsheet Continues -

31 OCT 1994

PART XI: COBRA DATA CALL QUESTIONS - Continued:

CAPITALIZED ORGANIZATIONS

DSDC-G (DFSC-Cameron Stn, VA)	61	0	0	61	0	21.35		0	0
Mid Tier Equip						0.00			
Tons in Storage						N/A	0.00		
DSDC-E (DLSC-Battle Creek, MI)	71	0	0	71	0	24.85		0	0
Mid Tier Equip						0.00			
Tons in Storage						N/A	0.00		
DSDC-K (DASC-Cameron Stn, VA)	13	1	0	12	0	4.55		0	0
Mid Tier Equip						0.00			
Tons in Storage						N/A	0.00		
CAPITALIZED ORGS SUB-TOTAL:	145	1	0	144	0	50.75	0.00	0	0
"DSDC" TOTALS:	1153	7	0	1146	0	515.07	67.07	0	0

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

[redacted]

"CLOSE HOLD"

DEFENSE LOGISTICS AGENCY
SYSTEMS AUTOMATION CENTER
POST OFFICE BOX 1605
COLUMBUS, OHIO 43216-5002

IN REPLY REFER TO DSDC-D (BRAC Team/J. LaVanchy/DSN 850-9329)

9 NOV 1994

SUBJECT: Base Realignment and Closure (BRAC) 95

TO: CAAJ(BRAC)

1. Reference DSDC-D letter, 31 Oct 1994, subject as above.

2. The following corrections to Part II are made:

a. Part IIA1-A4:

(1) Page 6. Office of Information System Facilities, Data Base Software Branch (FMS). The one GS-0334-07 is a civilian-permanent employee.

(2) Page 20. Office of Information Services, Technical Support Branch (ZTA). Change the number of GS-0334-12s from 4 to 3.

(3) Page 23. Directorate of DSS Receiving and Management Applications, Receiving & MIS Applications Division (WR). Change the number of GM-0334-13s from 3 to 2.

(4) Page 29. Directorate of Reutilization & Marketing Management Systems. Change the total number of employees from 57 to 56.

b. Part IIA5. Page 45. Battle Creek, MI.

(1) Change the Personnel (Total) and the Civilians-Permanents for the Directorate of Reutilization and Marketing Management Systems (N) from 57 to 56.

(2) Add the Directorate of Telecommunications (R), 1 Personnel (Total), 1 Civilian-Permanent to this page.

c. Part IIB7:

(1) Page 65. The New Cumberland, PA figures are corrected to read: 61 Permanent Civilian Employees, 55 Nonmovers, 90.2% Nonmovers.

(2) Page 67. The Dayton, OH figures are corrected to read: Number of Permanent Civilian Employees (Age Range 30-39): 2; Number of Nonmovers (Age Range 30-34): 2; Total Number of Permanent Civilian Employees: 6; Total Number of Nonmovers: 6.

(3) Page 71. The Richmond, VA figures are connected to read: 6 Total Permanent Civilian Employees; 6 Total Number of Nonmovers.

(4) Page 72. The Philadelphia, PA figures are changed to read: 101 Total Permanent Civilian Employees; 89.1% Nonmovers.

d. Part IIB8:

(1) Page 77. The per diem rate for New Cumberland, PA is changed to read $89.

(2) Page 78. The per diem rate for Robins AFB, GA is changed to read $69.

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

P. K. ANDERSON
Captain, SC, USN
Commander

CLOSE HOLD

DEFENSE LOGISTICS AGENCY
SYSTEMS AUTOMATION CENTER
POST OFFICE BOX 1605
COLUMBUS, OHIO 43216-5002

9 NOV 1994

IN REPLY REFER TO DSAC-D (BRAC Team/J. LaVanchy/DSN 850-9329)

SUBJECT: Base Realignment and Closure (BRAC) 95

TO: CAAJ(BRAC)

1. Reference: Facsimile Memorandum dated 7 Nov 94, subject: Replacement of DAASC Data Call Pages.

2. Here are some of the replacement pages requested in the reference. This submission will address paragraphs 2.b. and 2.c. These were deemed more important since they contain information pertaining to DAASC systems and contracts.

3. The balance of the replacement pages will be sent next week. The DAASC BRAC Focal Point is TDY and will not be able to pull these materials together until next Tuesday. I anticipate receiving them next Wednesday and will forward them to you at that time.

4. If you have any questions please contact my Deputy for Operations and Mission Support, Chuck Cantor, DSN 850-9306, or Jim LaVanchy, BRAC Team, DSN 850-9329.

JAMES A. LAVANCHY
DSDC BRAC Team Leader

2 Encls

CLOSE HOLD

9 NOV 1994

CONTRACTOR NAME	CONTRACT NUMBER	D.O.	TYPE OF SUPPORT	TOTAL FY94 COST
ABB SYSTEM	SP0910-94-P-0377		SHREDDER MAINTENANCE	$1,000.00
ADT SECURITY SYSTEM	SP0910-94-P-0496		MAINTENANCE FOR GOVT OWNED SECURITY SYSTEMS	$4,312.00
ALLIED TELECOMMUNICATION	SP0910-94-P-0107		BARCO DATA ACM/ASI PROJECTOR MAINTENANCE	$5,000.00
ALOYS INC	SP0910-94-P-0271		ADA MAINTENANCE	$4,300.00
AMERIND INC	DLAH00-93-D-0043	0006	SOFTWARE SUPPORT SERVICES	$724,165.00
AMERIND INC	DLAH00-93-D-0043	0011	SOFTWARE SUPPORT SERVICES	$465,180.24
CDCI	SP0910-94-P-0362		MAIL SYSTEM	$10,287.50
CDCI	SP0910-94-P-0345		MAIL SYSTEM	$24,575.00
CDCI	SP0910-94-P-0606		MAIL SYSTEM	$24,575.00
CDCI	SP0910-94-P-0374		MAIL SYSTEM	$24,575.00
COMPUWARE CORP	SP0910-94-P-0049		S/W LICENSE & MAINTENANCE	$6,730.00
CONTINENTAL CABLEVISION	SP0910-94-P-0511		COMMUNICATION MAINTENANCE	$263.00
MIDWEST COMPUTER ASSOC	SP0910-94-P-0101		COMPUTER FURNITURE (ONE-TIME)	$425.00
PROFESSIONAL TELEPHONE SV	SP0910-94-P-0344		VOICE MAIL MESSAGING SYS MAINTENANCE	$1,500.00
PTC ENTERPRISES, INC	DAAA09-93-D-0005		SOFTWARE SUPPORT SERVICES	$749,600.00
SPRINT	SP0910-94-P-0065		COMMUNICATION MAINTENANCE	$1,500.00
SUN MICROSYSTEMS	SP0910-94-P-0040		S/W & H/W MAINTENANCE	$1,020.00
TELOS	SP0910-93-D-0147	9305	S/W & H/W MAINTENANCE	$30,240.00
TELOS	SP0910-94-D-0147	9405	S/W & H/W MAINTENANCE	$14,533.00
USA MOBILE	SP0910-94-P-0141		30 PAGERS LEASE & MAINTENANCE	$2,250.00
WOLLONGONG GROUP, INC	SP0910-94-P-0444		S/W MAINTENANCE	$900.00

TOTAL FOR DAYTON $1,698,730.74

DAASC

DAASC-DAYTON

3 NOV 1994

[illegible]

CONTRACTOR NAME	CONTRACT NUMBER	D.O.	TYPE OF SUPPORT	TOTAL FY94 COST
CHAMPION MEDIA CORP	SP0910-91-P-1092		VENTURO AUTOLOADER MAINTENANCE	$412.50
CHAMPION MEDIA CORP	SP0910-91-P-1261		VENTURO AUTOLOADER MAINTENANCE	$250.00
MIDWEST COMPUTER ASSOC	SP0910-94-P-1067		INSTALLATION (ONE- TIME)	$1,669.00
OFFICE PAVILION	SP0910-94-P-1293		FURNITURE DESIGN (ONE-TIME)	$1,800.00
WAGNER	SP0910-94-P-0550		SIX PAGERS LEASE & MAINTENANCE	$641.60
TELOS	SP0910-93-D-0147	9304	S/W & H/W MAINTENANCE	$27,652.00
TELOS	SP0910-94-P-0799		S/W & H/W MAINTENANCE	$2,940.00
TELOS	SP0910-93-D-0147	9404	S/W & H/W MAINTENANCE	$16,634.00
			TOTAL FOR TRACY	$51,999.10

DAASC

DAASC-TRACY

9 NOV 1994

[illegible]

CONTRACTOR NAME	CONTRACT NUMBER	D.O.	TYPE OF SUPPORT	TOTAL FY94 COST
[illegible]	[illegible]	[illegible]	S/W & H/W MAINTENANCE	$77,712.56
CDCI	SPOP10-94-F-0285		WORKSTATION/PERIPHERAL MAINTENANCE	$24,128.00
LOMPOWER INC	[illegible]		AT & T 3B2 MAINTENANCE	$95,610.00
LOMPOWER INC	SPOP10-94-F-0001		AT & T 3B2 MAINTENANCE	$22,320.00
DIGITAL EQUIPMENT CORP	DLAH00-91-D-0009		S/W & H/W MAINTENANCE	$751,620.00
LEGENT	SPOP10-94-F-0272		S/W MAINTENANCE	$3,963.00
LOTAL (IBM)	DLAH00-93-D-0751		H/W & S/W MAINTENANCE	$544,943.74
NCR CORP	DLAH00-93-F-0364		S/W & H/W MAINTENANCE	$48,550.04
NETWORK SYSTEMS CORP	DLAH00-93-F-0353		H/W MAINTENANCE	$54,242.16
ORACLE COMPUTER SYS CORP	DLAH00-91-D-0021		H/W MAINTENANCE	$238,803.52
SYS DATA PRODUCTS GRP INC	SPOP10-94-F-0429		S/W & H/W MAINTENANCE	$12,944.00
STORAGE TECH CORP	DLAH00-91-D-0003	D.O.3	AUTO TAPE LIBRARY MAINTENANCE	$185,518.56
STORAGE TECH CORP	DLAH00-91-D-0004	0709	AUTO DATA PROCESSING EQP MAINTENANCE	$29,500.00
STORAGE TECH CORP	DLAH00-90-D-0005	9411	MAINTENANCE	$12,948.00
TANDEM	SPOP10-94-F-0053		S/W & H/W MAINTENANCE	$1,342.00
TANDEM	DLAH00-93-D-0155		S/W & H/W MAINTENANCE	$208,253.16

TOTAL FOR BOTH DAYTON & TRACY $2,184,550.76

DAASC

V.9

9 NOV 1994

DAASC Tracy -- AIS List

Defense Automatic Addressing System (DAAS)

DAASC Micro Automated Routing System (DMARS)

DAAS Master Routing System

Plain Language Address System (PLAD)

National Item Inventory Number/Source of Supply (NIIN/SOS)

Department of Defense Activity Address Directory (DoDAAD)

Military Assistance Program Address Directory (MAPAD)

Military Standard Requisitioning and Issue Procedures (MILSTRIP) Routing Identifiers (RI) and Distribution Codes (MILRI)

Military Standard Billing system / Interfund Bill Processing (MILSBILLS)

Material Obligation Validation (MOV)

DAAS Data Base Interrogation (DAAS-INQ)

Logistics Information Data Services (LIDS)

Long Distance Shipping System (LDSS)

Materiel Receipt Acknowledgment Document Procedures (MRAD) AKA (Supply Shipment Correlation File) (SSCF)

Logistics Information Network (LINK)

Message Accountability and Delivery System (MADS)

Telecommunications Interface system (TIS)

Multi-Vendor Automated eXpert Manager (MAXM)

Military Supply and Transportation Evaluation Procedures (MILSTEP) Central Data Collection Point (CDCP)

DLSS/DLMS Translation Services

DLMS/DLSS Translation Services

Special Data Extraction, Reports, and Analysis (DAAS Utilities/Scans)

DAAS Mail Systems

V.9

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DAASC Dayton -- AIS List

Defense Automatic Addressing System (DAAS)

DAASC Micro Automated Routing System (DMARS)

Defense Program for Reutilization of Assets (DEPRA)

DAAS Master Routing System

Plain Language Address System (PLAD)

National Item Inventory Number/Source of Supply (NIIN/SOS)

Department of Defense Activity Address Directory (DoDAAD)

Military Assistance Program Address Directory (MAPAD)

Military Standard Requisitioning and Issue Procedures (MILSTRIP) Routing Identifiers (RI) and Distribution Codes (MILRI)

Military Standard Billing system / Interfund Bill Processing (MILSBILLS)

DAAS Data Base Interrogation (DAAS-INQ)

Logistics Information Data Services (LIDS)

DAASC Bulletin Board Services (DAAS-BBS)

Electronic Commerce/Electronic Data Interchange (EC/EDI)

DAASC Integrated Email Logistics (DIELOG)

DAASC Automated Message Exchange System (DAMES)

Logistics Information Network (LINK)

Logistics Information Processing System (LIPS)

Message Accountability and Delivery System (MADS)

International Logistics Communications System (ILCS)

Telecommunications Interface system (TIS)

Multi-Vendor Automated eXpert Manager (MAXM)

DAASC Commerce Business Daily Synopsis Entry System (DCSES)

Freedom Of Information Act (FOIA)

DLSS/DLMS Translation Services

DLMS/DLSS Translation Services

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Special Data Extraction, Reports, and Analysis (DAAS Utilities/Scans)

Virtual On-line Logistics Transaction Services (VOLTS) (BEING DEVELOPED)

Pipeline Management Information System (PMIS) (BEING DEVELOPED)

DEFENSE LOGISTICS AGENCY
SYSTEMS AUTOMATION CENTER
POST OFFICE BOX 1605
COLUMBUS, OHIO 43216-5002

14 NOV 1994

IN REPLY REFER TO DSAC-D (BRAC Team/J. LaVanchy/DSN 850-9329)

SUBJECT: Base Realignment and Closure (BRAC) 95 - (Part III Financial)

TO: CAAJ(BRAC)

1. References:

a. CAAJ(BRAC) letter, 8 Jul 1994, subject: Base Realignment and Closure (BRAC) 95 Data Call (BRAC95L09).

b. CAAJ(BRAC) letter, 1 Sep 1994, subject: Base Realignment and Closure (BRAC) 95 Supplemental Data Call (BRAC95L09C).

c. CAAJ(BRAC) letter, 1 Sep 1994, subject: Base Realignment and Closure (BRAC) 95 Supplemental Data Call (BRAC95L09B).

d. CAAJ(BRAC) letter, 25 Oct 1994, subject: Base Realignment and Closure (BRAC) 95 Data Call.

e. CAAJ(BRAC) letter, 1 Nov 94, subject: Base Realignment and Closure (BRAC) 95 Data Call.

2. A revised Part III, Financial, of the BRAC 95 for the DLA Systems Design Center (DSDC) data call is forwarded herewith. Please replace our previous Part III submission dated 31 Oct 94, with this revised submission . This latest revision was made to reflect the proper placement of footnotes. In accordance with reference 1.e., above, please find enclosed a diskette that contains the DSDC revisions to the 30 Sep 94 MASS download. We have provided footnotes and a crosswalk between our DSDC organizations and the activity codes.

3. In addition, please find a second diskette that contains the G&A costs identified by DLSC-R that they feel should be included in DSDC costs. In a telephone conversation with Mr. Francisco, he suggested that they be provided in a separate file.

(1)

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SUBJECT: Base Realignment and Closure (BRAC) 95 - (Part III Financial)

4. If you have any questions, please contact my Deputy for Operations and Mission Support, Chuck Cantor at DSN 850-9306 or Jim LaVanchy of the BRAC Team at DSN 850-9329.

Lonnie L. Thompson

Encl
(Part III)

P. K. ANDERSON
Captain, SC, USN
Commander

PART III
Financial Information

The revised, as of 30 September 1994, Part III, Financial Information for the DLA Systems Design Center (DSDC) is enclosed. Per guidance from the DLA BRAC Office, the cost and manhour information for the Defense Automatic Addressing Systems Center (DAASC), now named DSDC-Q, the Directorate of Defense Automatic Addressing Systems, is not included. Their financial information was forwarded with their separate BRAC input. We have made so many adjustments to the downloaded MASS files, deleting costs/manhours related to our early out incentive program, the adding of new organizations to our data, etc., that the end of year (FY94) DBMS information is much more accurate and defendable than the 30 June 94 MASS download that was projected through 30 September 94, so please do not consider the previously forwarded financial information that was provided to the DLA BRAC office on 14 September 94. We have provided the best estimate possible to map our costs to direct, indirect, and General and Administrative (G&A), however, please note that DSDC's unit cost rate has not been measured via MASS in the past. Our current Cost Account Code structure does not lend itself to mapping our costs, in fact, we do not map our costs in DBMS.

Documentation supporting the process used to review and adjust our costs and manhours through the end of Fiscal Year 1994 is enclosed. The updated MASS files (obligations and manhours) are also enclosed on a diskette, along with hard-copy printouts. An additional diskette is also enclosed, that provides the General and Administrative (G&A) costs computed by the Defense Logistics Services Center (DLSC), Resource Management Office, when felt should be allocated to our DSDC-G operation. Other than estimating some Interservice Support Agreement (ISA) costs none of these G&A costs were added to our DSDC MASS file, per discussion with Mr. Francisco.

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DOCUMENTATION FOR ADJUSTMENTS TO THE DSDC FINANCIAL DOWNLOAD

'he adjusted MASS files (obligations and manhours) for the DLA Systems)esign Center (DSDC) currently does not include DSDC-Q, the Directorate)f Defense Automatic Addressing Systems located at DESC in Dayton, Ohio. :t is formerly the DAASC. They forwarded their MASS file separately. Ie have added the obligations and manhours for DSDC-E, the Directorate of 'ederal Logistics Information Systems (formerly part of DLSC); DSDC-K, :he Directorate of DLA Administrative Information Systems (formerly part)f DASC); and DSDC-G, the Directorate of Fuels Information Systems formerly part of DFSC) to the MASS download of year-end obligations and ıanhours for what was previously DSAC.

'lease note that we have determined that the end of FY 94 DBMS .nformation is much more accurate and defendable than the 30 Jun download :hat was **projected** through 30 Sep 94, so please do not use the previous :inancial information forwarded to the DLA BRAC Office on 14 Sep 94. Ione of the financial information for the newly capitalized organizations ras in that file, anyway.

'o properly follow our adjustments to the MASS download, we have included 'ootnotes, tracked to the entry that they apply to. The footnotes are in .ncluded in the actual MASS download. One of the major adjustments that ve had to make that we used a footnote to explain and show the :alculations used, was to allocate our "Corporate Accounts" across all)SDC organizations receiving benefit from them. These accounts, for our :veryday accounting in DBMS, are kept in Organization Code "Y#" ("Y" is a .etter that does not match to any of our current organizations), so to)rovide the visibility needed for BRAC, they need to be allocated across .ll of the organizations that directly benefit from the "Corporate ıccounts". Other footnotes of importance include:

1. Deletion of one-time costs not reflective of an obligation that)ccurs on a recurring basis.

2. Deleting personnel costs that related to the individuals who :eparated under the end-of-year early out incentive program.

3. Costs pertaining to the newly capitalized organizations,)SDC-E, G & K were added to our MASS file and have been footnoted.

4. Our Interservice Support Agreement Costs (ISAs) were not)bligated in DBMS, to the level that it is required by the DLA BRAC Team. 'e were required to go back to the previous one-line costs for ISAs, and)reak them out, as accurately as possible, to the lowest level possible;)y category.

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Also find enclosed in our package, a file was sent to us by DLSC-R concerning our new Battle Creek activity, DSDC-G. It contained many, many entries that calculated a percentage of the obligations of several of their support organizations and applied it to DSDC-E (formerly a part of DLSC) as General and Asministrative (G & A) costs. In discussions between Mr. Francisco and Bob Dearth. it was suggested that to best provide the financial picture of the DSDC that needs to be protrayed in BRAC - that those G & A costs should not be included. We have included the file in our submission, but on a separate diskette.

REFERENCE THE INTERSERVICE SUPPORT AGREEMENT COSTS THAT HAD TO BE BROKEN DOWN TO A LOWER LEVEL SO THE DLA BRAC TEAM COULD ACCOMPLISH THE ANALYSIS THAT THEY ARE REQUIRED TO DO.....

We have broken our "Cost of Operations out as follows:

(Please remember that we are a tenant at each of our twelve locations, and as such we are buying our support from the host.)

To track our cost of operations to the proper cost code, please use the following guide. A description of each purchased service listed below is attached:

962.10	=	Automated Data Processing/Automation Services
985.10	=	Disaster Preparedness
	=	Morale and Fitness Support
	=	Safety
	=	Health Services
	=	Information Services
	=	Legal Services
	=	Military Personnel Support Services
	=	Mobilization Support
	=	Purchasing and Contracting Support Services
985.20	=	Civilian Personnel
985.30	=	Finance and Accounting Services
	=	Resource Management
985.40	=	Environmental Compliance
	=	Installion Retail Supply and Storage Operations
985.51	=	Facilities and Real Property Support
	=	Facility Maintenance and Repair
	=	Common Use Facility Operations, Maintenance, Repair and Construction

985.53 = Engineering Support

985.55 = Utilities

985.57 = Fire Protection

985.58 = Shuttle Services
= Audio/Visual Services
= Custodial Services
= Refuse Collection and Disposal
= Transportation Services

985.60 = Equipment Operation, Maintenance, and Repair

985.70 = Command Element Services
= Libraries
= Admin Services
= Clubs
= Community Support
= Education Services
= Food Services Support

985.80 = Communications for DSDC purchased Telecomm Support
(NOTE: Please ensure that Cost Account Code 971.## is <u>NOT</u> used to determine the DSDC Telecomm costs because the operations costs of our Telecommunications Organization, DSDC-R##, use those Cost Account Codes.)

972.01 = Communications for Capitalized organizations

985.90 = Police Services

DSDC receives the following ISA-type services from many hosts around the country (shown in the next paragraph VI.A.6.).

a. Command Element (Category A2) includes command activities necessary to the accomplishment of mandatory reimbursable support services.

b. Common Use Facility Operations, Maintenance, Repair and Construction (Category A3) Includes operation, maintenance, repair and minor construction or alteration of common-use infrastructure, roads, grounds, surfaced areas, structures, real property and installed equipment. Also includes common benefit signs, energy consumption, snow removal, and beautification projects.

c. Disaster Preparedness (Category A4) includes operation of disaster preparedness programs and related services, equipment, and facility support for emergencies and wartime operations.

d. Environmental Compliance (Category A5) includes administration of programs for the control and disposal of hazardous materials and other forms of pollution. Also includes recycling and resource recovery programs.

e. Fire Protection (Category A6) includes fire fighting, protection, and prevention programs.

f. Libraries (Category A7) includes recreational and general reference library services.

g. Morale and Fitness Support (Category A8) includes theaters, parks, recreational centers, gyms, fitness centers, athletic fields, and related services.

h. Police Services (Category A9) includes guards, security protection, maintenance of law and order, and crime prevention measures.

i. Safety (Category A10) includes operation of safety programs, educational support, and promotional efforts.

j. Shuttle Services (Category A11) includes common use taxies, vans, and bus transportation services.

k. Administrative Services (Category B1) includes record management, personnel locator, document control and handling, forms and publications, copying services, Armed Forces Courier Service support, and maintenance of official publications. Also includes mail sorting, routing, and delivery services not provided by the United States Postal Service.

l. Audio/Visual Services (Category B2) includes still photography, graphics, presentation services, films, microfilms, micrographic services, video tapes, and other visual media information services.

m. Automated Data Processing/Automation Services (Category B3) includes data processing services and systems analysis, design, development, execution, and life cycle maintenance.

n. Civilian Personnel Services (Category B4) includes employment, placement, classification, employee management, labor relations, employee development, and equal employment opportunity services related to civilians and local nationals.

o. Clubs (Category (B5) includes officer, enlisted, all hands, aero, community and other recreational clubs. Also includes golf courses, bowling alleys, campgrounds, marinas, and other related services.

p. Communication Services (Category B6) includes base communications facilities, telephone equipment and services. May also include leasing of communication equipment, lines, and special communications- electronics equipment services.

q. Community Support Services (Category B7) includes child development and care programs, youth services, family support activities, hobby shops, and craft centers.

r. Custodial Services (Category B9) includes janitorial and cleaning services for the offices, common-use areas, shapes, and storage areas.

s. Education Services (Category B10) includes instruction, counseling, and testing.

t. Engineering Support (Category B11) includes planning, design and programming functions necessary to the construction, fabrication and repair of facilities and equipment.

u. Equipment Operation, Maintenance, and Repair (Category B12) includes motor pool operations, maintenance and repair services. Also includes maintenance and repair of industrial equipment, electronic equipment, and office equipment.

v. Facilities and Real Property Support (Category B13) includes the provision of facilities and real property. Also includes construction of new facilities and structures, addition to existing facilities, and alterations that change the use of existing facilities.

w. Facility Maintenance and Repair (Category B15) includes maintenance and repair of real property, installed equipment, miscellaneous structures, roads, grounds, railroads, and surfaced areas. Also includes entomology and pest control.

x. Finance and Accounting (Category B16) includes expense, reimbursement, working fund, payroll and leave accounting. Also includes disbursing, voucher and invoice examination, financial reporting, and the development of accounting systems.

y. Health Services (Category B18) includes furnishing outpatient testing, treatment, rehabilitation, and associated professional services and medical support; may also include inpatient services. Also includes environmental health inspections, quality assurance services, and veterinarian services.

z. Housing and Lodging Services (Category B19) includes accommodations and housing referral services for authorized personnel. Also includes the provision of transient accommodations.

aa. Information Services (Category B20) includes technical and legal libraries and services that provide limited reference information for specific purposes.

ab. Installation Retail Supply and Storage Operations (Category B21) includes the storage and distribution of commodities, materiels, equipment and fuels. Also includes all operations from receipt of materiel and equipment into storage to issue and shipment of items from storage.

ac. Legal Services (Category B23) includes the provision of advice and services on all legal matters pertaining to legal assistance, military justice, initial claims processing, property utilization, award and execution of procurement contracts, and personnel matters such as conflicts of interest, standards of conduct, and grievance hearings/reviews.

ad. Military Personnel Support (Category B24) includes passport, forces stamp, social security and other personal affairs services for military personnel. Also includes processing of identification cards, testing of individuals, line-of-duty investigation reports, casualty assistance reporting, noncombatant evacuation operations, relocation assistance, and transition assistance.

ae. Mobilization Support (Category B25) includes planning, provisioning and support for mobilization of reserve and guard forces.

af. Printing and Reproduction (Category B27) includes the operation of centralized printing and duplication services.

ag. Purchasing and Contracting Services (Category B28) includes acquisition and contact administration services for procurement of property, equipment, services, and supplies. Also includes services for renting and leasing equipment, facilities and real property.

ah. Refuse Collection and Disposal (Category B29) includes collection and disposal of trash and waste materials. Also includes operation of incinerators and other facilities and equipment intended for the transportation, disposal or destruction of waste materials.

ai. Resource Management (Category B30) Includes funds management, cost analysis services, and formulation, reporting and execution of operating budgets. Also includes reports of surveys actions.

aj. Transportation Services (Category B32) includes travel office services, and other transportation services related to both commercial and government owned transportation of personnel and materiel. Also includes shipment planning, packing and crating, port clearance, scheduling, processing of transportation documents, and provision of related transportation services for both personnel and personal property.

ak. Utilities (Category B33) includes the provision for procurement, production and distribution of utilities, heating, and air conditioning. Also includes energy consumption and conservation programs.

al. Other Support (Category B35) includes services not related to any other support category.

1. "Mapping" of DSDC costs and manhours to the "Cost Type":

a. None of DSAC's Costs or Manhours are mapped to a "Cost Type" in the Defense Business Management System (DBMS). It was never required or requested by the DLA Comptroller's Office (neither the former DLA-C, or the present DLA-FO), HOWEVER, WE HAVE TO MAKE THIS HAPPEN. The first thing that has to happen is for DLA Cost Account Code Structure be expanded for Central Design Activity functions, so cost/manhours can be properly directed to Direct, Indirect & G&A Costs. In May, we sent a proposed (expanded) list of suggested cost codes to DLA-FOX asking them to comment on them, and hopefully, with our help, approve and implement them so we will be able to use the automated Unit Cost feature of MASS.

b. In order to comply with Mr. Francisco's guidance of having to include a "Cost Type" for each of our entries in the two MASS downloads (cost/manhours), here is the process we used. We feel, based on the above information, and the fact that DSAC depends on a separate system; a Labor Accumulation and Distribution System call the "Project Management System" (PMS) to account for, and record, all manhours against a "Project Group Code" (PGC) that identifies the customer and function for which the labor is done, that this process was our only option. DSAC personnel do not "exception" their labor in DBMS when they work outside their home cost code - they depend on PMS to correctly reflect their hours (and it does).

c. Here is the process used:

(1). General and Administrative (G + A): Fairly clean. All "900" cost account codes, except "971 - telecommunications" was "mapped" to G+A. These should closely reflect DSAC's G&A costs, however, all G&A costs are included, even those that should be allocated to supporting "C" Goals.

NOTE: From the DLA Cost Account Codes published by DLA-FO, the following is the introduction to "Design Activities codes:

(730): DLA Systems Automation (Central Design Activities) - Design, Programming, Implementation, and operation of data processing centers. Includes equipment rentals, contractural and in-house maintenance, ADP supplies, contractural services, and other obligations related to systems automation. Costs will be calculated by project or Automated Information System (AIS) and reported to the accounts below:

(2). Direct (DIR): From the DLA Cost Account Codes published by DLA-FO, the following codes reflect those that apply to Systems Automation "Direct" Functions.

732.xx: ADP Systems Design Personnel.
734.xx: "Functional" Systems Design Personnel.

(3). Indirect (IND): From the DLA Cost Account Codes published by DLA-FO, the following codes reflect those that apply to Systems Automation "Indirect" Functions.

731.xx: Administrative and Management. Overall planning, management and general costs of DLA activities engaged in systems automation functions.
735.xx: Training.

(4). There are no "Capital" or "Real Property Maintenance" cost types currently in the DSAC costs/manhours. We were not able to map our costs to "C" Goals in the download. For Telecommunications, Cost Account Codes 971.xx, we mapped the 971.01 - Management and Administration, to Indirect Cost Type, and mapped 971.04, to Direct.

d. Hopefully, the "mapping" of costs that we have done will serve the purposes of the DLA BRAC study. But, in the long run, we solicit your support in helping us get a workable cost account code structure in place that will allow us to properly reflect our "Cost Type". HELP.

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

[redacted]

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Please find below, a crosswalk from each of the DSDC Activity Codes to the various locations and organizations in the DSDC:

ACTIVITY CODE	ORGANIZATION CODES IN THIS ACTIVITY CODE, BY LOCATION-TO THE RIGHT	DSDC LOCATIONS IN THIS ACTIVITY CODE	MAPPING COMMENTS. . .
AA	A##, LESS "AP (SEE BELOW) C, D#, F##, I, L, M, O##, P#, R##, T##, U#, X, Z##, J## (LABOR ONLY)	COLUMBUS, OH	ALL OF THE NEWLY CAPITALIZED ORGANIZATIONS WERE ADDED TO THIS MASS FILE UNDER ACTIVITY CODE "AA".
	N##, E##	BATTLE CREEK, MI	ORG CODE "J" LABOR IS CAPTURED IN ACTIVITY CODE "AA", HOWEVER, THE NON LABOR IS CAPTURED IN "AJ".
	J#*	MEMPHIS, TN (Is Labor, only)	WE DID NOT GET A DOWNLOAD FROM ACTIVITY CODE "AP", WHICH IS THE NON LABOR FOR BATTLE CREEK, SO WE HAVE MANUALLY ADDED IT TO THE FILE UNDER ACTIVITY CODE "AA" AND ORG CODES N##.
	"AP" - SEE COLUMBUS ABOVE	ALBUQUERQUE, NM	WE HAVE ADDED THE ESTIMATED OBLIGATIONS FOR THE CAPITALIZED ORG FROM DLSC (DSDC-E), TO ACTIVITY CODE "AA", AND HAVE SHOWN IT AT BATTLE CREEK WITH OUR EXISTING DSDC-N.
	G#, K	WASHINGTON D.C.	UNDER ACTIVITY CODE "AA", AND ORG CODE AP, WILL BE THE ALBUQUERQUE SITE COSTS
			OUR NEWLY CAPITALIZED ORGS FROM THE WASHINGTON D.C. LOCATION ARE: FROM DFSC (DSDC-G) AND FROM DASC (DSDC-K) WE HAVE CAPTURED THEIR OBLIGATIONS UNDER ACTIVITY CODE "AA" AND ORG CODES G# AND K.

* INCLUDES ONLY LABOR COSTS
LABOR COSTS ARE IN ACTIVITY CODE AA.

(SEE ACTIVITY CODE "AP", BELOW)

ACTIVITY CODE	ORGANIZATION CODES IN THIS ACTIVITY CODE, BY LOCATION-TO THE RIGHT	DSDC LOCATIONS IN THIS ACTIVITY CODE	MAPPING COMMENTS. . .
AJ	J#* (Is Non-Labor only)	MEMPHIS, TN	AS MENTIONED ABOVE, THE LABOR FOR OUR MEMPHIS SITE IS CAPTURED UNDER ACTIVITY CODE "AA"; NON-LABOR IS CAPTURED UNDER ACTIVITY CODE "AJ".
AM	H##, W## (LESS ORG CODES HAE AND HAF AND HAD WHICH ARE NOT LOCATED IN OGDEN, AND WILL BE SHOWN BELOW)	OGDEN, UT	DSDC-H AND DSDC-W ARE BOTH LOCATED AT DDOU IN OGDEN, UT, HOWEVER, DSDC-H HAS TWO SATELLITE LOCATIONS THAT ARE WITH THEIR CUSTOMERS SUPPORTING LEGACY DEPOT SYSTEMS; THEY ARE HAE AT WARNER-ROBINS AFB, GA AND HAF AT DAYTON, OHIO.
AM	HAF	DAYTON, OH	THIS IS A SATELLITE LOCATION FOR OUR DSDC-H ORGANIZATION. NOTE, ONLY ORG CODE HAF APPLIES TO THIS LOCATION.
AM	HAE	WARNER-ROBINS AFB, GEORGIA	THIS IS A SATELLITE LOCATION FOR OUR DSDC-H ORGANIZATION. NOTE, ONLY ORG CODE HAE APPLIES TO THIS LOCATION.
"AU" AND A LITTLE BIT OF "AM"	S## (LESS SW AND SWB AND SMA, WHICH WILL BE EXPLAINED BELOW - AND HAD	NEW CUMBERLAND, PA (DDRE)	DSDC-S IS LOCATED AT NEW CUMBERLAND EXCEPT THAT IT HAS TWO SATELLITE LOCATIONS, ONE AT LETTERKENNY ARMY DEPOT AND ONE AT RICHMOND (DGSC). DSDC-H HAS A BRANCH THAT IS CO-LOCATED AT NEW CUMBERLAND WITH DSDC-S AND THAT BRANCH IS HAD.
AU	SMA	LETTERKENNY ARMY DEPOT, PA	THIS IS A SATELLITE LOCATION FOR DSDC-S, IN NEW CUMBERLAND. THEY MAINTAIN A DEPOT LEGACY SYSTEM FOR OUR CUSTOMER THERE.

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ACTIVITY CODE	ORGANIZATION CODES IN THIS ACTIVITY CODE, BY LOCATION-TO THE RIGHT	DSDC LOCATIONS IN THIS ACTIVITY CODE	MAPPING COMMENTS. . .
AU	SW and SWB	RICHMOND, VA (DGSC)	THIS IS A SATELLITE LOCATION FOR OUR DSDC-S OPERATION IN NEW CUMBERLAND. THEY MAINTAIN A LEGACY DEPOT SYSTEM.
AW	V##	PHILADELPHIA, PA	ALL OF THE DSDC-V OPERATIONS (DISMS) ARE LOCATED AT DPSC IN PHILADELPHIA.
AP	NOT INCLUDED IN OUR SUBMISSION		NON-LABOR COSTS FOR BATTLE CREEK, DSDC-N, ONLY, ARE IN DBMS UNDER ACTIVITY CODE "AP", HOWEVER, BECAUSE OF A SYSTEMS PROBLEM (THAT MR. BOSWELL WAS ASSISTING US WITH) "AP" WAS NOT DOWNLOADED. WE HAVE MANUALLY INPUT ALL NON-LABOR COSTS FOR DSDC-N UNDER ACTIVITY CODE "AA".

AA	AA	I	73101	HRS	IND	800	
AA	AA	I	73201	HRS	DIR	2088	
AA	AA	J	73101	HRS	IND	3968	
AA	AA	JA	73101	HRS	IND	11031.3	
AA	AA	JA	73201	HRS	DIR	8913	
AA	AA	JB	73101	HRS	IND	26132.8	
AA	AA	JBA	73201	HRS	DIR	2088	
AA	AA	JBB	73101	HRS	IND	337.5	1
AA	AA	JBB	73201	HRS	DIR	13923	1
AA	AA	JF	73401	HRS	DIR	0	1
AA	AA	K	73101	HRS	IND	4174	*2
AA	AA	K	73201	HRS	DIR	20870	*2
AA	AA	K	76101	HRS	IND	2087	*2
AA	AA	L	91301	HRS	G+A	15052.3	1
AA	AA	L	91302	HRS	G+A	2723.75	
AA	AA	L	91305	HRS	G+A	2123	
AA	AA	L	91601	HRS	G+A	4394.5	
AA	AA	LCR	91501	HRS	G+A	12850.3	
AA	AA	M	91101	HRS	G+A	114.5	1
AA	AA	M	92601	HRS	G+A	0	1
AA	AA	M	95201	HRS	G+A	4481	
AA	AA	M	95501	HRS	G+A	2117.25	
AA	AA	M	96401	HRS	G+A	16498.8	
AA	AA	N	73101	HRS	IND	11342.3	
AA	AA	NA	73101	HRS	IND	1985.75	1
AA	AA	NAA	73101	HRS	IND	3665	
AA	AA	NAA	73201	HRS	DIR	7163.25	1
AA	AA	NAB	73101	HRS	IND	6264	
AA	AA	NAB	73201	HRS	DIR	12599.5	
AA	AA	NB	73101	HRS	IND	4499.75	
AA	AA	NBA	73101	HRS	IND	2088.5	
AA	AA	NBA	73201	HRS	DIR	8404.25	
AA	AA	NBB	73101	HRS	IND	6001	
AA	AA	NBB	73201	HRS	DIR	6359.5	
AA	AA	NF	73401	HRS	DIR	0	1
AA	AA	NFA	73401	HRS	DIR	16246	1
AA	AA	NFB	73401	HRS	DIR	2088	
AA	AA	O	73101	HRS	IND	0	1
AA	AA	OA	73101	HRS	IND	0	1
AA	AA	OAA	73101	HRS	IND	15.8	1
AA	AA	OAA	73201	HRS	DIR	3902.75	
AA	AA	OAB	73101	HRS	IND	1781.5	
AA	AA	OAB	73201	HRS	DIR	8475.75	
AA	AA	OB	73101	HRS	IND	11228	1
AA	AA	OBA	73101	HRS	IND	6.5	1
AA	AA	OBA	73201	HRS	DIR	10940	1
AA	AA	OBB	73101	HRS	IND	20763	
AA	AA	OBB	73201	HRS	DIR	144	
AA	AA	OBC	73101	HRS	IND	127.25	
AA	AA	OBC	73201	HRS	DIR	1021.25	
AA	AA	OF	73401	HRS	DIR	10012.5	
AA	AA	OFA	73401	HRS	DIR	2094.5	
AA	AA	OFD	73401	HRS	DIR	14347	1
AA	AA	OFL	73401	HRS	DIR	4176	
AA	AA	OFP	73401	HRS	DIR	8888.5	
AA	AA	OFR	73401	HRS	DIR	2178.5	
AA	AA	OL	73101	HRS	IND	4760.75	
AA	AA	OLA	73101	HRS	IND	121.5	
AA	AA	OLA	73201	HRS	DIR	4004	
AA	AA	OLB	73101	HRS	IND	11331.5	

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AA	AA	OLB	73201	HRS	DIR	221.5	1
AA	AA	OLC	73101	HRS	IND	2096	
AA	AA	OLC	73201	HRS	DIR	11256	
AA	AA	OM	73101	HRS	IND	1954	
AA	AA	OP	73101	HRS	IND	5168.5	1
AA	AA	OPA	73101	HRS	IND	471.25	
AA	AA	OPA	73201	HRS	DIR	1480.25	
AA	AA	OPB	73101	HRS	IND	128	
AA	AA	OPB	73201	HRS	DIR	0	1
AA	AA	OPC	73101	HRS	IND	12121.5	
AA	AA	OPC	73201	HRS	DIR	48	
AA	AA	OR	73101	HRS	IND	477.75	
AA	AA	ORA	73101	HRS	IND	2080.5	
AA	AA	ORA	73201	HRS	DIR	288	
AA	AA	ORB	73101	HRS	IND	11608.5	
AA	AA	ORB	73201	HRS	DIR	17816.8	
AA	AA	ORC	73101	HRS	IND	661.5	
AA	AA	ORC	73201	HRS	DIR	8	1
AA	AA	OS	73101	HRS	IND	3278.25	
AA	AA	OSA	73101	HRS	IND	2568	
AA	AA	OSA	73201	HRS	DIR	258	
AA	AA	OSB	73101	HRS	IND	18548.8	
AA	AA	OSB	73201	HRS	DIR	1253.5	
AA	AA	OSC	73101	HRS	IND	0	1
AA	AA	OSC	73201	HRS	DIR	981	1
AA	AA	P	73101	HRS	IND	16619.3	
AA	AA	PP	73101	HRS	IND	2296	
AA	AA	PR	73101	HRS	IND	13677.8	
AA	AA	PR	73201	HRS	DIR	15041.7	
AA	AA	PW	73101	HRS	IND	528	
AA	AA	PWE	73101	HRS	IND	2450.25	1
AA	AA	PWS	73101	HRS	IND	7455.25	1
AA	AA	R	97101	HRS	IND	17621.3	1
AA	AA	RB	97101	HRS	IND	16912	
AA	AA	RBA	97101	HRS	IND	4634	
AA	AA	RBA	97104	HRS	IND	3221.5	
AA	AA	RBB	97101	HRS	IND	16125.3	1
AA	AA	RBB	97104	HRS	IND	19882.5	
AA	AA	RM	97101	HRS	IND	9315.5	
AA	AA	RMA	97101	HRS	IND	4630	
AA	AA	RMA	97104	HRS	IND	20704	
AA	AA	RMB	97101	HRS	IND	10704	
AA	AA	RMB	97104	HRS	IND	20550.5	
AA	AA	RMC	97101	HRS	IND	6098.25	
AA	AA	RO	97101	HRS	IND	4568	
AA	AA	RR	97101	HRS	IND	10366.8	
AA	AA	RRA	97101	HRS	IND	4080.5	
AA	AA	RRC	97101	HRS	IND	17535.5	
AA	AA	RS	97101	HRS	IND	2054	
AA	AA	RSA	97101	HRS	IND	12771	
AA	AA	RSA	97104	HRS	IND	14690.5	
AA	AA	RSB	97101	HRS	IND	13867	1
AA	AU	S	73101	HRS	IND	11143.3	
AA	AU	S	73201	HRS	DIR	2088	
AA	AU	SI	73101	HRS	IND	4180.75	
AA	AU	SI	73201	HRS	DIR	5908	
AA	AU	SM	73101	HRS	IND	12608	
AA	AU	SMA	73201	HRS	DIR	16713.5	
AA	AU	SMA	73401	HRS	DIR	14006.8	
AA	AU	SMB	73101	HRS	IND	16712	

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AA	AU	SMB	73201	HRS	DIR	4306.25	
AA	AU	ST	73401	HRS	DIR	4221.5	
AA	AU	STA	73201	HRS	DIR	22015.5	1
AA	AU	STA	73401	HRS	DIR	11021.5	
AA	AU	STB	73201	HRS	DIR	8722.25	
AA	AU	STB	73401	HRS	DIR	2096	
AA	AU	SW	73101	HRS	IND	16845.3	
AA	AU	SWA	73101	HRS	IND	19291.3	
AA	AU	SWA	73201	HRS	DIR	2239.75	
AA	AU	SWB	73201	HRS	DIR	6264.5	
AA	AA	T	73101	HRS	IND	2087.75	
AA	AA	TB	73101	HRS	IND	2100	
AA	AA	TB	73201	HRS	DIR	7228	
AA	AA	TM	73101	HRS	IND	528	
AA	AA	TMA	73201	HRS	DIR	48	
AA	AA	TMM	73101	HRS	IND	6246.5	1
AA	AA	TMM	73201	HRS	DIR	325	
AA	AA	TMP	73101	HRS	IND	8917.5	1
AA	AA	TMP	73201	HRS	DIR	144	
AA	AA	TO	73101	HRS	IND	4476.75	
AA	AA	TOL	73101	HRS	IND	8896	1
AA	AA	TOL	73201	HRS	DIR	7127	
AA	AA	TOS	73101	HRS	IND	4669.25	1
AA	AA	TOS	73201	HRS	DIR	1568	
AA	AA	TS	73101	HRS	IND	528	
AA	AA	TSG	73101	HRS	IND	-48	
AA	AA	TSG	73201	HRS	DIR	6257.75	
AA	AA	TSS	73101	HRS	IND	6335.75	
AA	AA	TSS	73201	HRS	DIR	7006	
AA	AA	U	73101	HRS	IND	8367.8	1
AA	AA	U	73502	HRS	IND	6353.5	
AA	AA	UB	73101	HRS	IND	10461.5	
AA	AA	UB	73502	HRS	IND	15669.5	
AA	AA	UM	73101	HRS	IND	7	1
AA	AA	UM	73502	HRS	IND	6982.5	
AA	AA	US	73101	HRS	IND	11547.5	
AA	AA	US	73502	HRS	IND	32443.5	
AA	AW	V	73101	HRS	IND	14784	
AA	AW	VA	73101	HRS	IND	6088	
AA	AW	VAA	73201	HRS	DIR	6264	
AA	AW	VAB	73101	HRS	IND	2099.25	
AA	AW	VAB	73201	HRS	DIR	2088	
AA	AW	VAC	73101	HRS	IND	10735.8	
AA	AW	VAC	73201	HRS	DIR	11317	
AA	AW	VAD	73101	HRS	IND	2103.5	
AA	AW	VAD	73201	HRS	DIR	1008	
AA	AW	VB	73101	HRS	IND	12787.3	
AA	AW	VBA	73201	HRS	DIR	2088	
AA	AW	VBB	73101	HRS	IND	2086	
AA	AW	VBB	73201	HRS	DIR	42718	
AA	AW	VBC	73201	HRS	DIR	2087	
AA	AW	VF	73401	HRS	DIR	2130	
AA	AW	VFA	73401	HRS	DIR	23845.8	
AA	AW	VFB	73401	HRS	DIR	1536	
AA	AW	VFC	73401	HRS	DIR	15173	
AA	AW	VFD	73401	HRS	DIR	2100	
AA	AM	W	73101	HRS	IND	10440	
AA	AM	W	73201	HRS	DIR	9187	
AA	AM	W	73401	HRS	DIR	4008	
AA	AM	WI	73101	HRS	IND	1093	

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AA	AM	WI	73201	HRS	DIR	19172.3	1
AA	AM	WP	73101	HRS	IND	3008.5	1
AA	AM	WP	73201	HRS	DIR	9.5	1
AA	AM	WP	73401	HRS	DIR	2108.5	
AA	AM	WR	73101	HRS	IND	8	1
AA	AM	WR	73201	HRS	DIR	3144	
AA	AA	X	73101	HRS	IND	8865.33	
AA	AA	XA	73101	HRS	IND	4193	
AA	AA	XE	73101	HRS	IND	4176	
AA	AA	ZH	73101	HRS	IND	2088	
AA	AA	ZH	73201	HRS	DIR	3637.5	
AA	AA	ZH	73401	HRS	DIR	2088	
AA	AA	ZO	73101	HRS	IND	16880	
AA	AA	ZO	73301	HRS	IND	16326	1
AA	AA	ZTA	73101	HRS	IND	920	1
AA	AA	ZTA	73201	HRS	DIR	16721.3	
AA	AA	ZTB	73101	HRS	IND	2094.25	
AA	AA	ZTB	73201	HRS	DIR	1768	
AA	AA	E	73101	HRS	IND	29689.4	4
AA	AA	E	73201	HRS	DIR	78214.1	4
AA	AA	EB	73201	HRS	DIR	9056.68	4
AA	AA	EB	73401	HRS	DIR	5458.5	4
AA	AA	ES	73201	HRS	DIR	21483.1	4
AA	AA	EV	73201	HRS	DIR	4346.25	4
FOOTNOTE							
1	HOURS REDUCED OR ELIMINATED BECAUSE OF VSIP/VERA LOSSES						
	2080 HOURS WAS TAKEN OUT FOR EACH RESPECTIVE ORG						
*2	CAPITALIZED "DFSC" PERSONNELL (13) AND RESOURCES						
*3	CAPITALIZED "DASC" PERSONNELL AND RESOURCES						

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AA	AA	###	73000	22		0.00	2			
AA	AA	###	88000	22		0.00	2			
AA	AA	###	91100	22		0.00	2			
AA	AA	###	92500	22		0.00	2			
AA	AA	###	92600	22		0.00	2			
AA	AA	###	95300	22		0.00	2			
AA	AA	###	97100	22		0.00	2			
AA	AA	###	97200	22		0.00	2			
AA	AA	A	73101	1263	IND	49893.00	*1			
AA	AA	A	73101	2111	IND	-379.41	*3			
AA	AA	A	73101	2116	IND	563.50	*1			
AA	AA	A	73101	2121	IND	-124.59	*3			
AA	AA	A	73101	2126	IND	231.60	*1			
AA	AA	A	73101	2212	IND	61.00	*1			
AA	AA	A	95201	2212	IND	285.92	*3			
AA	AA	A	73101	2216	IND	13247.00	*1			
AA	AA	A	92501	2311	IND	73.66	*3			
AA	AA	A	93760	2311	IND	3.27	*3			
AA	AA	A	93760	2312	IND	4921.00	*3			
AA	AA	A	97201	2312	IND	110.77	*3			
AA	AA	A	97201	2312	IND	36.01	*3			
AA	AA	A	97201	2322	IND	0.36	*3			
AA	AA	A	97201	2322	IND	90671.64	*3			
AA	AA	A	97311	2325	IND	20801.85	*3			
AA	AA	A	93760	2332	IND	738.44	*3			
AA	AA	A	95101	2410	IND	1273.17	*3			
AA	AA	A	95101	2420	IND	727.53	*3			
AA	AA	A	93160	2513	IND	155.69	*3			
AA	AA	A	92101	2515	IND	1304.46	*3			
AA	AA	A	98420	2517	IND	149513.57	*3			
AA	AA	A	73101	2521	IND	159157.32	*3			
AA	AA	A	91260	2521	IND	22647.95	*3			
AA	AA	A	92501	2521	IND	112.40	*3			
AA	AA	A	92501	2521	IND	743.90	*3			
AA	AA	A	94501	2521	IND	22807.28	*3			
AA	AA	A	73101	2527	IND	-7664.00	*1			
AA	AA	A	93560	2527	IND	2089.82	*3			
AA	AA	A	93760	2527	IND	2182.58	*3			
AA	AA	A	73101	2568	IND	23407.85	*3			
AA	AA	A	92101	2611	IND	3.09	*3			
AA	AA	A	92501	2611	IND	26.01	*3			
AA	AA	A	92501	2621	IND	152.78	*3			
AA	AA	A	92501	2631	IND	3852.44	*3			
AA	AA	A	92501	2641	IND	22.19	*3			
AA	AA	A	92501	2641	IND	15990.70	*3			
AA	AA	A	73101	2651	IND	5861.15	*3			
AA	AA	A	92501	2651	IND	10613.91	*3			
AA	AA	A	92501	2651	IND	8060.83	*3			
AA	AA	A	97101	2651	IND	15.64	*3			
AA	AA	A	92501	2671	IND	147.14	*3			
AA	AA	A	73101	2675	IND	15331.20	*3			
AA	AA	A	73101	3114	IND	5760.57	*3			
AA	AA	A	92501	3114	IND	16146.21	*3			
AA	AA	A	73101	3122	IND	591.84	*3			
AA	AA	A	73101	3124	IND	1193.33	*3			
AA	AA	A	92501	3124	IND	-151.51	*3			
AA	AA	A	73101	3144	IND	84278.31	*3			
AA	AA	A	73101	3145	IND	139.14	*3			
AA	AA	A	92501	3146	IND	1634.76	*3			
AA	AA	A	73101	1112	IND	240958.17				

AA	AA	A	73101	1113	IND	340568.60	8			
AA	AA	A	73201	1113	DIR	1328.80				
AA	AA	A	73101	1132	IND	-1304.00				
AA	AA	A	73101	1133	IND	7300.00				
AA	AA	A	73101	1143	IND	54.92				
AA	AA	A	73101	1152	IND	444.64				
AA	AA	A	73101	1153	IND	7381.99	10			
AA	AA	A	73101	1222	IND	537.43				
AA	AA	A	73101	1223	IND	904.00				
AA	AA	A	73201	1223	DIR	3.05				
AA	AA	A	73101	1232	IND	12651.71				
AA	AA	A	73101	1233	IND	27644.43				
AA	AA	A	73201	1233	DIR	54.80				
AA	AA	A	73101	1242	IND	16854.48				
AA	AA	A	73101	1243	IND	34103.92				
AA	AA	A	73201	1243	DIR	171.42				
AA	AA	A	73101	1252	IND	3747.28				
AA	AA	A	73101	1253	IND	14097.01				
AA	AA	A	73201	1253	DIR	101.66				
AA	AA	A	73101	1283	IND	3543.08				
AA	AA	A	73201	1283	DIR	66.44				
AA	AA	A	73101	2111	IND	66918.00				
AA	AA	A	73401	2111	DIR	-33.00				
AA	AA	A	73501	2111	IND	-33.00				
AA	AA	A	73503	2111	IND	-53.00				
AA	AA	A	73101	2112	IND	22524.00				
AA	AA	A	73401	2112	DIR	189.00				
AA	AA	A	73501	2112	IND	-11.00				
AA	AA	A	73101	2113	IND	25585.00				
AA	AA	A	73101	2115	IND	3000.00				
AA	AA	A	73501	2115	IND	-23.00				
AA	AA	A	73503	2115	IND	-36.00				
AA	AA	A	76101	2115	IND	458.00				
AA	AA	A	73101	2121	IND	68576.00				
AA	AA	A	73401	2121	DIR	-105.00				
AA	AA	A	73501	2121	IND	26.00				
AA	AA	A	73503	2121	IND	8.00				
AA	AA	A	73101	2122	IND	31093.00				
AA	AA	A	73401	2122	DIR	652.00				
AA	AA	A	73101	2123	IND	15477.00				
AA	AA	A	73501	2123	IND	-41.00				
AA	AA	A	73101	2125	IND	5348.00				
AA	AA	A	73501	2125	IND	-64.00				
AA	AA	A	73503	2125	IND	-28.00				
AA	AA	A	76101	2125	IND	606.00				
AA	AA	A	73101	2139	IND	35.00				
AA	AA	A	73101	2515	IND	1740.00				
AA	AA	A	73301	2515	IND	200.00				
AA	AA	A	73101	2521	IND	7955.00				
AA	AA	A	73301	2521	IND	28418.00				
AA	AA	A	73101	2525	IND	72000.00				
AA	AA	A	73101	2527	IND	5705.00				
AA	AA	A	73501	2527	IND	12052.00				
AA	AA	A	73503	2527	IND	28944.00				
AA	AA	A	73101	2554	IND	3719788.00				
AA	AA	A	73301	2554	IND	722000.00				
AA	AA	A	73101	2558	IND	3340.00				
AA	AA	A	73101	2563	IND	214353.00				
AA	AA	A	73101	2651	IND	14504.00				
AA	AA	A	73301	2651	IND	2969.00				

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AA	AA	A	73101	2655	IND	3144.00				
AA	AA	A	73101	2675	IND	-1146.00				
AA	AA	A	73101	3111	IND	-558.00				
AA	AA	A	73101	3114	IND	117815.00				
AA	AA	A	73301	3114	IND	4979.00				
AA	AA	A	73101	3124	IND	17314.00				
AA	AA	A	73301	3124	IND	28198.00				
AA	AA	A	73301	3141	IND	10399.00				
AA	AA	A	73101	3144	IND	-8709.00				
AA	AA	A	73301	3144	IND	166216.00				
AA	AA	A	73301	3145	IND	13585.00				
AA	AA	A	73101	3146	IND	9615.00				
AA	AA	A	73101	3147	IND	553.00				
AA	AA	AA	73101	1112	IND	38531.20				
AA	AA	AA	73101	1113	IND	15494.42				
AA	AA	AA	73101	1132	IND	935.00				
AA	AA	AA	73101	1133	IND	1400.00				
AA	AA	AA	73101	1153	IND	64.46	10			
AA	AA	AA	73101	1222	IND	85.59				
AA	AA	AA	73101	1223	IND	34.91				
AA	AA	AA	73101	1232	IND	2052.00				
AA	AA	AA	73101	1233	IND	394.87				
AA	AA	AA	73101	1242	IND	2697.24				
AA	AA	AA	73101	1243	IND	1084.63				
AA	AA	AA	73101	1252	IND	572.34				
AA	AA	AA	73101	1253	IND	256.36				
AA	AA	AA	73101	2111	IND	447.00				
AA	AA	AA	73101	2121	IND	183.00				
AA	AA	AAA	73101	1112	IND	63409.69				
AA	AA	AAA	73201	1113	DIR	339773.96				
AA	AA	AAA	73101	1132	IND	1661.00				
AA	AA	AAA	73201	1133	DIR	510.00				
AA	AA	AAA	73101	1142	IND	198.97				
AA	AA	AAA	73101	1152	IND	68.04				
AA	AA	AAA	73201	1153	DIR	2887.39	10			
AA	AA	AAA	73101	1222	IND	140.86				
AA	AA	AAA	73201	1223	DIR	681.56				
AA	AA	AAA	73101	1232	IND	3605.89				
AA	AA	AAA	73201	1233	DIR	19676.07				
AA	AA	AAA	73101	1242	IND	4438.67				
AA	AA	AAA	73201	1243	DIR	31678.27				
AA	AA	AAA	73101	1252	IND	953.09				
AA	AA	AAA	73201	1253	DIR	16208.08				
AA	AA	AAA	73201	1283	DIR	5011.31				
AA	AA	AAA	73101	2111	IND	2768.00				
AA	AA	AAA	73101	2121	IND	388.00				
AA	AA	AAB	73101	1112	IND	55575.12				
AA	AA	AAB	73201	1113	DIR	279970.12	8			
AA	AA	AAB	73201	1133	DIR	1700.00				
AA	AA	AAB	73201	1153	DIR	5043.65	10			
AA	AA	AAB	73101	1222	IND	124.12				
AA	AA	AAB	73201	1223	DIR	767.46				
AA	AA	AAB	73201	1233	DIR	16860.89				
AA	AA	AAB	73101	1242	IND	3890.51				
AA	AA	AAB	73201	1243	DIR	36617.13				
AA	AA	AAB	73101	1252	IND	805.86				
AA	AA	AAB	73201	1253	DIR	19079.91				
AA	AA	AAB	73201	1283	DIR	9444.63				
AA	AA	AB	73101	1112	IND	18980.04	8			
AA	AA	AB	73101	1113	IND	13823.73				

AA	AA	AB	73101	1132	IND	3497.00				
AA	AA	AB	73101	1153	IND	254.79	10			
AA	AA	AB	73101	1222	IND	166.70				
AA	AA	AB	73101	1223	IND	38.57				
AA	AA	AB	73101	1232	IND	3605.91				
AA	AA	AB	73101	1233	IND	3354.05				
AA	AA	AB	73101	1242	IND	5275.68				
AA	AA	AB	73101	1243	IND	1756.18				
AA	AA	AB	73101	1252	IND	1158.03				
AA	AA	AB	73101	1253	IND	1057.77				
AA	AA	AB	73101	1283	IND	527.94				
AA	AA	AB	73101	2111	IND	1262.00				
AA	AA	AB	73101	2112	IND	311.00				
AA	AA	AB	73101	2121	IND	643.00				
AA	AA	ABA	73101	1112	IND	24648.84	8			
AA	AA	ABA	73201	1113	DIR	284536.06	8			
AA	AA	ABA	73201	1133	DIR	2055.00				
AA	AA	ABA	73201	1143	DIR	102.96				
AA	AA	ABA	73201	1153	DIR	12723.33	10			
AA	AA	ABA	73101	1222	IND	181.09				
AA	AA	ABA	73201	1223	DIR	780.71				
AA	AA	ABA	73101	1232	IND	2298.19				
AA	AA	ABA	73201	1233	DIR	26403.90				
AA	AA	ABA	73101	1242	IND	5670.87				
AA	AA	ABA	73201	1243	DIR	31069.14				
AA	AA	ABA	73101	1252	IND	1174.68				
AA	AA	ABA	73201	1253	DIR	12792.02				
AA	AA	ABA	73201	1283	DIR	4678.02				
AA	AA	ABA	73101	2111	IND	101.00				
AA	AA	ABA	73101	2121	IND	40.00				
AA	AA	ABB	73101	1112	IND	54750.48				
AA	AA	ABB	73201	1113	DIR	518518.25	8			
AA	AA	ABB	73101	1132	IND	2076.00				
AA	AA	ABB	73201	1133	DIR	2930.00				
AA	AA	ABB	73201	1143	DIR	438.00				
AA	AA	ABB	73201	1153	DIR	5112.86	10			
AA	AA	ABB	73201	1163	DIR	3214.78				
AA	AA	ABB	73101	1222	IND	123.56				
AA	AA	ABB	73201	1223	DIR	1298.42				
AA	AA	ABB	73101	1232	IND	1641.20				
AA	AA	ABB	73201	1233	DIR	26174.42				
AA	AA	ABB	73101	1242	IND	3832.49				
AA	AA	ABB	73201	1243	DIR	43105.33				
AA	AA	ABB	73101	1252	IND	833.74				
AA	AA	ABB	73201	1253	DIR	17799.10				
AA	AA	ABB	73201	1283	DIR	1153.52				
AA	AA	ABB	73101	2111	IND	177.00				
AA	AA	ABB	73101	2121	IND	346.00				
AA	AA	ABC	73101	1113	IND	45267.60				
AA	AA	ABC	73201	1113	DIR	192390.68				
AA	AA	ABC	73101	1133	IND	600.00				
AA	AA	ABC	73201	1133	DIR	2125.00				
AA	AA	ABC	73201	1143	DIR	385.44				
AA	AA	ABC	73201	1153	DIR	8605.87	10			
AA	AA	ABC	73201	1223	DIR	380.36				
AA	AA	ABC	73101	1233	IND	3176.58				
AA	AA	ABC	73201	1233	DIR	8991.26				
AA	AA	ABC	73101	1243	IND	5839.64				
AA	AA	ABC	73201	1243	DIR	20825.07				
AA	AA	ABC	73101	1253	IND	3509.21				

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AA	AA	ABC	73201	1253	DIR	11429.59				
AA	AA	ABC	73101	1283	IND	1810.71				
AA	AA	ABC	73201	1283	DIR	5998.95				
AA	AA	ABC	73101	2111	IND	275.00				
AA	AA	ABC	73101	2112	IND	218.00				
AA	AA	ABC	73101	2115	IND	244.00				
AA	AA	ABC	73101	2121	IND	481.00				
AA	AA	ABC	73101	2122	IND	635.00				
AA	AA	ABC	73101	2125	IND	334.00				
AA	AA	AD	73101	2111	IND	-1611.00				
AA	AA	AD	73101	2113	IND	-72.00				
AA	AA	AD	73101	2121	IND	-1693.00				
AA	AA	AF	73101	1112	IND	74324.88				
AA	AA	AF	73101	1113	IND	107920.68				
AA	AA	AF	73101	1132	IND	3231.00				
AA	AA	AF	73101	1133	IND	1635.00				
AA	AA	AF	73101	1142	IND	179.45				
AA	AA	AF	73101	1153	IND	1455.59	10			
AA	AA	AF	73101	1223	IND	246.91				
AA	AA	AF	73101	1232	IND	3605.91				
AA	AA	AF	73101	1233	IND	7265.94				
AA	AA	AF	73101	1242	IND	5202.72				
AA	AA	AF	73101	1243	IND	11794.05				
AA	AA	AF	73101	1252	IND	1140.36				
AA	AA	AF	73101	1253	IND	6198.16				
AA	AA	AF	73101	1283	IND	3114.77				
AA	AA	AF	73101	2112	IND	850.00				
AA	AA	AF	73101	2122	IND	854.00				
AA	AA	AFA	73401	1112	DIR	50650.08				
AA	AA	AFA	73401	1113	DIR	212930.41				
AA	AA	AFA	73401	1132	DIR	545.00				
AA	AA	AFA	73401	1133	DIR	810.00				
AA	AA	AFA	73401	1152	DIR	21.99				
AA	AA	AFA	73401	1153	DIR	3402.58	10			
AA	AA	AFA	73401	1222	DIR	115.21				
AA	AA	AFA	73401	1223	DIR	483.80				
AA	AA	AFA	73401	1232	DIR	1449.67				
AA	AA	AFA	73401	1233	DIR	8267.76				
AA	AA	AFA	73401	1242	DIR	6534.14				
AA	AA	AFA	73401	1243	DIR	16979.37				
AA	AA	AFA	73401	1252	DIR	3938.99				
AA	AA	AFA	73401	1253	DIR	7724.49				
AA	AA	AFA	73401	1282	DIR	2532.32				
AA	AA	AFA	73401	1283	DIR	1757.82				
AA	AA	AFB	73401	1112	DIR	56365.92				
AA	AA	AFB	73401	1113	DIR	343809.12				
AA	AA	AFB	73401	1119	DIR	0.00	8			
AA	AA	AFB	73401	1132	DIR	1759.00				
AA	AA	AFB	73401	1133	DIR	4450.00				
AA	AA	AFB	73401	1143	DIR	106.15				
AA	AA	AFB	73401	1153	DIR	1804.10	10			
AA	AA	AFB	73401	1222	DIR	126.31				
AA	AA	AFB	73401	1223	DIR	782.62				
AA	AA	AFB	73401	1232	DIR	1641.20				
AA	AA	AFB	73401	1233	DIR	18354.33				
AA	AA	AFB	73401	1242	DIR	3945.91				
AA	AA	AFB	73401	1243	DIR	33109.66				
AA	AA	AFB	73401	1252	DIR	847.95				
AA	AA	AFB	73401	1253	DIR	14972.77				
AA	AA	AFB	73401	1283	DIR	5901.19				

AA	AA	AFC	73401	1112	DIR	50650.08				
AA	AA	AFC	73401	1113	DIR	223760.99				
AA	AA	AFC	73401	1132	DIR	738.00				
AA	AA	AFC	73401	1133	DIR	2485.00				
AA	AA	AFC	73401	1143	DIR	418.13				
AA	AA	AFC	73401	1152	DIR	96.39				
AA	AA	AFC	73401	1153	DIR	10349.83	10			
AA	AA	AFC	73401	1223	DIR	516.29				
AA	AA	AFC	73401	1232	DIR	1449.66				
AA	AA	AFC	73401	1233	DIR	9857.88				
AA	AA	AFC	73401	1242	DIR	6534.14				
AA	AA	AFC	73401	1243	DIR	25271.48				
AA	AA	AFC	73401	1252	DIR	3967.03				
AA	AA	AFC	73401	1253	DIR	14604.00				
AA	AA	AFC	73401	1282	DIR	2532.31				
AA	AA	AFC	73401	1283	DIR	6245.76				
AA	AA	AM	73101	1112	IND	17729.76				
AA	AA	AM	73101	1113	IND	5412.00				
AA	AA	AM	73101	1119	IND	0.00	8			
AA	AA	AM	73101	1132	IND	25.00				
AA	AA	AM	73101	1152	IND	2067.06				
AA	AA	AM	73101	1153	IND	155.74	10			
AA	AA	AM	73101	1222	IND	39.50				
AA	AA	AM	73101	1223	IND	13.22				
AA	AA	AM	73101	1232	IND	918.32				
AA	AA	AM	73101	1233	IND	921.20				
AA	AA	AM	73101	1242	IND	1236.97				
AA	AA	AM	73101	1243	IND	378.76				
AA	AA	AM	73101	1252	IND	787.20				
AA	AA	AM	73101	1253	IND	190.85				
AA	AA	AM	73101	1283	IND	1184.26				
AA	AA	AMA	73101	1112	IND	57339.30				
AA	AA	AMA	73201	1113	DIR	356006.77				
AA	AA	AMA	73101	1132	IND	1194.00				
AA	AA	AMA	73201	1133	DIR	2395.00				
AA	AA	AMA	73201	1153	DIR	3715.69	10			
AA	AA	AMA	73101	1222	IND	128.27				
AA	AA	AMA	73201	1223	DIR	812.56				
AA	AA	AMA	73101	1232	IND	3492.17				
AA	AA	AMA	73201	1233	DIR	12835.67				
AA	AA	AMA	73101	1242	IND	4011.83				
AA	AA	AMA	73201	1243	DIR	36310.98				
AA	AA	AMA	73101	1252	IND	853.10				
AA	AA	AMA	73201	1253	DIR	17461.61				
AA	AA	AMA	73201	1283	DIR	9428.00				
AA	AA	AMA	73101	2111	IND	38.00				
AA	AA	AMA	73101	2121	IND	314.00				
AA	AA	AMB	73101	1112	IND	31803.20				
AA	AA	AMB	73201	1113	DIR	324928.19				
AA	AA	AMB	73201	1119	DIR	0.00	8			
AA	AA	AMB	73201	1133	DIR	2530.00				
AA	AA	AMB	73201	1143	DIR	522.91				
AA	AA	AMB	73201	1153	DIR	6333.04	10			
AA	AA	AMB	73101	1222	IND	71.14				
AA	AA	AMB	73201	1223	DIR	626.34				
AA	AA	AMB	73101	1232	IND	819.26				
AA	AA	AMB	73201	1233	DIR	21205.04				
AA	AA	AMB	73101	1242	IND	2226.12				
AA	AA	AMB	73201	1243	DIR	26960.31				
AA	AA	AMB	73101	1252	IND	461.26				

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AA	AA	AMB	73201	1253	DIR	9840.80				
AA	AA	AMB	73201	1283	DIR	343.09				
AA	AA	AMB	73101	2111	IND	980.00				
AA	AA	AMB	73101	2121	IND	590.00				
AA	AA	AP	98510	2516	G+A	35.00	*11			
AA	AA	AP	98510	2516	G+A	552.00	*11			
AA	AA	AP	98510	2516	G+A	270.00	*11			
AA	AA	AP	98510	2516	G+A	955.00	*11			
AA	AA	AP	98510	2516	G+A	3195.00	*11			
AA	AA	AP	98520	2516	G+A	14900.00	*11			
AA	AA	AP	98520	2516	G+A	1.70	*11			
AA	AA	AP	98530	2516	G+A	20.00	*11			
AA	AA	AP	98540	2516	G+A	76.00	*11			
AA	AA	AP	98540	2516	G+A	136.00	*11			
AA	AA	AP	98551	2516	G+A	61.00	*11			
AA	AA	AP	98551	2516	G+A	2256.00	*11			
AA	AA	AP	98551	2516	G+A	7300.00	*11			
AA	AA	AP	98555	2516	G+A	8425.00	*11			
AA	AA	AP	98557	2516	G+A	534.00	*11			
AA	AA	AP	98558	2516	G+A	943.00	*11			
AA	AA	AP	98558	2516	G+A	74.00	*11			
AA	AA	AP	98558	2516	G+A	4531.00	*11			
AA	AA	AP	98558	2516	G+A	405.00	*11			
AA	AA	AP	98560	2516	G+A	330.00	*11			
AA	AA	AP	98570	2516	G+A	384.00	*11			
AA	AA	AP	98570	2516	G+A	2.00	*11			
AA	AA	AP	98570	2516	G+A	1355.00	*11			
AA	AA	AP	98580	2516	G+A	5386.00	*11			
AA	AA	AP	98590	2516	G+A	5100.00	*11			
AA	AA	AP	73101	1112	IND	134172.72				
AA	AA	AP	73101	1113	IND	271553.10				
AA	AA	AP	73201	1113	DIR	219266.19	8			
AA	AA	AP	73201	1123	DIR	17178.82				
AA	AA	AP	73101	1132	IND	3634.00				
AA	AA	AP	73101	1133	IND	2475.00				
AA	AA	AP	73201	1133	DIR	3645.00				
AA	AA	AP	73101	1143	IND	191.12				
AA	AA	AP	73101	1153	IND	2955.70	10			
AA	AA	AP	73201	1153	DIR	1786.78	10			
AA	AA	AP	73101	1222	IND	301.89				
AA	AA	AP	73101	1223	IND	522.76				
AA	AA	AP	73201	1223	DIR	676.82				
AA	AA	AP	73101	1232	IND	6685.20				
AA	AA	AP	73101	1233	IND	9184.68				
AA	AA	AP	73201	1233	DIR	16009.01				
AA	AA	AP	73101	1242	IND	12622.31				
AA	AA	AP	73101	1243	IND	28396.59				
AA	AA	AP	73201	1243	DIR	25768.16				
AA	AA	AP	73101	1252	IND	5505.64				
AA	AA	AP	73101	1253	IND	14044.30				
AA	AA	AP	73201	1253	DIR	10009.48				
AA	AA	AP	73101	1282	IND	2737.56				
AA	AA	AP	73101	1283	IND	7956.12				
AA	AA	AP	73201	1283	DIR	4094.21				
AA	AA	AP	73101	2111	IND	60316.00				
AA	AA	AP	73101	2121	IND	45.00				
AA	AA	C	73101	2111	IND	-71.78	*3			
AA	AA	C	73101	2121	IND	-23.57	*3			
AA	AA	C	95201	2212	G+A	54.09	*3			
AA	AA	C	92501	2311	G+A	13.94	*3			

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AA	AA	C	93760	2311	G+A	0.62	*3			
AA	AA	C	93760	2312	G+A	931.00	*3			
AA	AA	C	97201	2312	G+A	20.96	*3			
AA	AA	C	97201	2312	G+A	6.81	*3			
AA	AA	C	97201	2322	G+A	0.07	*3			
AA	AA	C	97201	2322	G+A	17154.09	*3			
AA	AA	C	97311	2325	G+A	3935.48	*3			
AA	AA	C	93760	2332	G+A	139.71	*3			
AA	AA	C	95101	2410	G+A	240.87	*3			
AA	AA	C	95101	2420	G+A	137.64	*3			
AA	AA	C	93160	2513	G+A	29.46	*3			
AA	AA	C	92101	2515	G+A	246.79	*3			
AA	AA	C	98420	2517	G+A	28286.35	*3			
AA	AA	C	73101	2521	G+A	30110.83	*3			
AA	AA	C	91260	2521	G+A	4284.75	*3			
AA	AA	C	92501	2521	G+A	21.27	*3			
AA	AA	C	92501	2521	G+A	140.74	*3			
AA	AA	C	94501	2521	G+A	4314.89	*3			
AA	AA	C	93560	2527	G+A	395.37	*3			
AA	AA	C	93760	2527	G+A	412.92	*3			
AA	AA	C	73101	2568	G+A	4428.51	*3			
AA	AA	C	92101	2611	G+A	0.58	*3			
AA	AA	C	92501	2611	G+A	4.92	*3			
AA	AA	C	92501	2621	G+A	28.90	*3			
AA	AA	C	92501	2631	G+A	728.84	*3			
AA	AA	C	92501	2641	G+A	4.20	*3			
AA	AA	C	92501	2641	G+A	3025.27	*3			
AA	AA	C	73101	2651	G+A	1108.87	*3			
AA	AA	C	92501	2651	G+A	2008.04	*3			
AA	AA	C	92501	2651	G+A	1525.02	*3			
AA	AA	C	97101	2651	G+A	2.96	*3			
AA	AA	C	92501	2671	G+A	27.84	*3			
AA	AA	C	73101	2675	G+A	2900.50	*3			
AA	AA	C	73101	3114	G+A	1089.84	*3			
AA	AA	C	92501	3114	G+A	3054.69	*3			
AA	AA	C	73101	3122	G+A	111.97	*3			
AA	AA	C	73101	3124	G+A	225.76	*3			
AA	AA	C	92501	3124	G+A	-28.66	*3			
AA	AA	C	73101	3144	G+A	15944.54	*3			
AA	AA	C	73101	3145	G+A	26.32	*3			
AA	AA	C	92501	3146	G+A	309.28	*3			
AA	AA	C	91101	1112	G+A	75349.20				
AA	AA	C	91603	1112	G+A	66000.57				
AA	AA	C	91101	1113	G+A	61248.44				
AA	AA	C	91303	1113	G+A	13096.00				
AA	AA	C	91305	1113	G+A	94290.00				
AA	AA	C	91502	1113	G+A	152828.38				
AA	AA	C	91603	1113	G+A	368841.95				
AA	AA	C	91603	1119	G+A	132.33				
AA	AA	C	91502	1123	G+A	34347.92				
AA	AA	C	91603	1123	G+A	22865.30				
AA	AA	C	91603	1129	G+A	1320.14				
AA	AA	C	91101	1132	G+A	2208.00				
AA	AA	C	91101	1133	G+A	2293.00				
AA	AA	C	91305	1133	G+A	850.00				
AA	AA	C	91502	1133	G+A	2200.00				
AA	AA	C	91603	1133	G+A	3550.00				
AA	AA	C	91101	1152	G+A	1176.46				
AA	AA	C	91603	1152	G+A	3658.17				
AA	AA	C	91101	1153	G+A	807.42	10			

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AA	AA	C	91502	1153	G+A	597.25	10			
AA	AA	C	91603	1153	G+A	1168.72	10			
AA	AA	C	91101	1222	G+A	166.62				
AA	AA	C	91603	1222	G+A	84.18				
AA	AA	C	91101	1223	G+A	117.46				
AA	AA	C	91303	1223	G+A	30.10				
AA	AA	C	91305	1223	G+A	212.10				
AA	AA	C	91502	1223	G+A	424.85				
AA	AA	C	91603	1223	G+A	950.39				
AA	AA	C	91101	1232	G+A	3318.00				
AA	AA	C	91603	1232	G+A	3087.41				
AA	AA	C	91101	1233	G+A	5707.80				
AA	AA	C	91303	1233	G+A	1401.46				
AA	AA	C	91305	1233	G+A	3001.09				
AA	AA	C	91502	1233	G+A	6950.16				
AA	AA	C	91603	1233	G+A	24673.72				
AA	AA	C	91101	1242	G+A	5274.47				
AA	AA	C	91603	1242	G+A	5113.26				
AA	AA	C	91101	1243	G+A	7159.63				
AA	AA	C	91303	1243	G+A	916.76				
AA	AA	C	91305	1243	G+A	6600.19				
AA	AA	C	91502	1243	G+A	18522.20				
AA	AA	C	91603	1243	G+A	41040.11				
AA	AA	C	91101	1252	G+A	1179.45				
AA	AA	C	91603	1252	G+A	1643.54				
AA	AA	C	91101	1253	G+A	4100.52				
AA	AA	C	91303	1253	G+A	1001.90				
AA	AA	C	91305	1253	G+A	1379.56				
AA	AA	C	91502	1253	G+A	7347.65				
AA	AA	C	91603	1253	G+A	18034.29				
AA	AA	C	91603	1282	G+A	528.52				
AA	AA	C	91101	1283	G+A	1503.08				
AA	AA	C	91502	1283	G+A	2591.86				
AA	AA	C	91603	1283	G+A	7276.65				
AA	AA	C	91101	2111	G+A	1431.00				
AA	AA	C	91301	2111	G+A	-745.00				
AA	AA	C	91501	2111	G+A	-75.00				
AA	AA	C	91101	2112	G+A	3935.00				
AA	AA	C	91301	2112	G+A	-1124.00				
AA	AA	C	91901	2112	G+A	230.00				
AA	AA	C	91101	2113	G+A	1287.00				
AA	AA	C	91301	2113	G+A	342.00				
AA	AA	C	91101	2115	G+A	1538.00				
AA	AA	C	91301	2115	G+A	339.00				
AA	AA	C	91101	2121	G+A	3109.00				
AA	AA	C	91301	2121	G+A	205.00				
AA	AA	C	91501	2121	G+A	-156.00				
AA	AA	C	91101	2122	G+A	9075.00				
AA	AA	C	91301	2122	G+A	-223.00				
AA	AA	C	91101	2123	G+A	344.00				
AA	AA	C	91301	2123	G+A	388.00				
AA	AA	C	91101	2125	G+A	1354.00				
AA	AA	C	91301	2125	G+A	244.00				
AA	AA	C	91101	2139	G+A	19.00				
AA	AA	C	91501	2527	G+A	145.00				
AA	AA	C	91901	2527	G+A	3872.00				
AA	AA	C	92501	2651	G+A	42.00				
AA	AA	D	73101	2111	G+A	-43.95	*3			
AA	AA	D	73101	2121	G+A	-14.43	*3			
AA	AA	D	95201	2212	G+A	33.12	*3			

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AA	AA	D	92501	2311	G+A	8.53	*3			
AA	AA	D	93760	2311	G+A	0.38	*3			
AA	AA	D	93760	2312	G+A	570.00	*3			
AA	AA	D	97201	2312	G+A	12.83	*3			
AA	AA	D	97201	2312	G+A	4.17	*3			
AA	AA	D	97201	2322	G+A	0.04	*3			
AA	AA	D	97201	2322	G+A	10502.51	*3			
AA	AA	D	97311	2325	G+A	2409.48	*3			
AA	AA	D	93760	2332	G+A	85.53	*3			
AA	AA	D	95101	2410	G+A	147.47	*3			
AA	AA	D	95101	2420	G+A	84.27	*3			
AA	AA	D	93160	2513	G+A	18.03	*3			
AA	AA	D	92101	2515	G+A	151.10	*3		########	
AA	AA	D	98510	2516	G+A	41878.33	*12			
AA	AA	D	98510	2516	G+A	2892.33	*12			
AA	AA	D	98510	2516	G+A	180225.48	*12			
AA	AA	D	98510	2516	G+A	313278.59	*12			
AA	AA	D	98510	2516	G+A	3552.02	*12			
AA	AU	D	98510	2516	G+A	728441.04	*12			
AA	AA	D	98520	2516	G+A	76180.23	*12			
AA	AA	D	98530	2516	G+A	58.01	*12			
AA	AA	D	98540	2516	G+A	644520.30	*12			
AA	AA	D	98551	2516	G+A	331951.12	*12			
AA	AA	D	98555	2516	G+A	18018.65	*12			
AA	AA	D	98557	2516	G+A	50924.12	*12			
AA	AA	D	98558	2516	G+A	2694.26	*12			
AA	AA	D	98558	2516	G+A	169875.24	*12			
AA	AA	D	98558	2516	G+A	5955.39	*12			
AA	AA	D	98558	2516	G+A	10146.37	*12			
AA	AA	D	98560	2516	G+A	45505.76	*12			
AA	AA	D	98570	2516	G+A	55083.61	*12			
AA	AA	D	98570	2516	G+A	168744.00	*12			
AA	AA	D	98580	2516	G+A	227489.84	*12			
AA	AA	D	98590	2516	G+A	255936.32	*12			
AA	AA	D	98420	2517	G+A	17318.17	*3			
AA	AA	D	73101	2521	G+A	18435.21	*3			
AA	AA	D	91260	2521	G+A	2623.31	*3			
AA	AA	D	92501	2521	G+A	13.02	*3			
AA	AA	D	92501	2521	G+A	86.17	*3			
AA	AA	D	94501	2521	G+A	2641.77	*3			
AA	AA	D	93560	2527	G+A	242.06	*3			
AA	AA	D	93760	2527	G+A	252.81	*3			
AA	AA	D	73101	2568	G+A	2711.33	*3			
AA	AA	D	92101	2611	G+A	0.36	*3			
AA	AA	D	92501	2611	G+A	3.01	*3			
AA	AA	D	92501	2621	G+A	17.70	*3			
AA	AA	D	92501	2631	G+A	446.23	*3			
AA	AA	D	92501	2641	G+A	2.57	*3			
AA	AA	D	92501	2641	G+A	1852.21	*3			
AA	AA	D	73101	2651	G+A	678.90	*3			
AA	AA	D	92501	2651	G+A	1229.41	*3			
AA	AA	D	92501	2651	G+A	933.69	*3			
AA	AA	D	97101	2651	G+A	1.81	*3			
AA	AA	D	92501	2671	G+A	17.04	*3			
AA	AA	D	73101	2675	G+A	1775.81	*3			
AA	AA	D	73101	3114	G+A	667.25	*3			
AA	AA	D	92501	3114	G+A	1870.22	*3			
AA	AA	D	73101	3122	G+A	68.55	*3			
AA	AA	D	73101	3124	G+A	138.22	*3			
AA	AA	D	92501	3124	G+A	-17.55	*3			

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AA	AA	D	73101	3144	G+A	9761.97	*3			
AA	AA	D	73101	3145	G+A	16.12	*3			
AA	AA	D	92501	3146	G+A	189.35	*3			
AA	AA	D	76101	11	G+A	123229.00				
AA	AA	D	91101	1112	G+A	4702.06				
AA	AA	D	91101	1113	G+A	29477.16				
AA	AA	D	91111	1119	G+A	39475.00				
AA	AA	D	91101	1132	G+A	-4120.00				
AA	AA	D	91101	1133	G+A	200.00				
AA	AA	D	91111	1133	G+A	0.00	9			
AA	AA	D	91101	1152	G+A	9210.51				
AA	AA	D	91101	1153	G+A	3068.32	10			
AA	AA	D	91101	1222	G+A	10.47				
AA	AA	D	91101	1232	G+A	211.46				
AA	AA	D	91101	1242	G+A	330.08				
AA	AA	D	91101	1243	G+A	2063.46				
AA	AA	D	91101	1252	G+A	227.52				
AA	AA	D	91101	1253	G+A	506.29				
AA	AA	D	91111	1350	G+A	0.00	8			
AA	AA	D	91101	2111	G+A	39664.00				
AA	AA	D	91101	2112	G+A	6578.00				
AA	AA	D	91901	2112	G+A	-603.00				
AA	AA	D	91101	2113	G+A	454.00				
AA	AA	D	92501	2113	G+A	-33.00				
AA	AA	D	91101	2115	G+A	7451.00				
AA	AA	D	91101	2121	G+A	28448.00				
AA	AA	D	91101	2122	G+A	21733.00				
AA	AA	D	91901	2122	G+A	-192.00				
AA	AA	D	91101	2123	G+A	3150.00				
AA	AA	D	91901	2123	G+A	-20.00				
AA	AA	D	91101	2125	G+A	4076.00				
AA	AA	D	91901	2125	G+A	-44.00				
AA	AA	D	91902	2139	G+A	8.00				
AA	AA	D	91101	2521	G+A	2810.00				
AA	AA	D	92501	2521	G+A	3869.00				
AA	AA	D	91101	2527	G+A	11831.00				
AA	AA	D	91210	2527	G+A	879.00				
AA	AA	D	91901	2527	G+A	1245.00				
AA	AA	D	92501	2527	G+A	5118.00				
AA	AA	D	91101	2564	G+A	52668.00				
AA	AA	D	92501	2651	G+A	2001.00				
AA	AA	D	92501	2671	G+A	167.00				
AA	AA	D	92501	2675	G+A	456.00				
AA	AA	D	92501	3124	G+A	1346.00				
AA	AA	D	92501	3142	G+A	263.00				
AA	AA	DC	91101	1112	G+A	128884.77				
AA	AA	DC	91101	1113	G+A	72632.05				
AA	AA	DC	91601	1113	G+A	59598.72				
AA	AA	DC	91101	1119	G+A	7777.48				
AA	AA	DC	91101	1123	G+A	8213.00				
AA	AA	DC	91101	1132	G+A	1938.00				
AA	AA	DC	91101	1133	G+A	2725.00				
AA	AA	DC	91601	1133	G+A	1450.00				
AA	AA	DC	91601	1135	G+A	-104.13				
AA	AA	DC	91101	1153	G+A	1040.33	10			
AA	AA	DC	91601	1153	G+A	1993.12	10			
AA	AA	DC	91101	1222	G+A	286.75				
AA	AA	DC	91101	1223	G+A	182.04				
AA	AA	DC	91601	1223	G+A	137.56				
AA	AA	DC	91101	1232	G+A	5131.91				

AA	AA	DC	91101	1233	G+A	1937.37				
AA	AA	DC	91601	1233	G+A	4915.82				
AA	AA	DC	91101	1242	G+A	11737.51				
AA	AA	DC	91101	1243	G+A	6398.88				
AA	AA	DC	91601	1243	G+A	7688.18				
AA	AA	DC	91101	1252	G+A	4828.95				
AA	AA	DC	91101	1253	G+A	6302.63				
AA	AA	DC	91601	1253	G+A	4865.78				
AA	AA	DC	91101	1282	G+A	2301.36				
AA	AA	DC	91101	1283	G+A	658.82				
AA	AA	DC	91601	1283	G+A	2173.11				
AA	AA	DC	91101	2113	G+A	38.00				
AA	AA	DC	91101	2123	G+A	321.00				
AA	AA	DD	91101	1112	G+A	87443.28				
AA	AA	DD	91101	1113	G+A	19987.02				
AA	AA	DD	91101	1132	G+A	6252.00				
AA	AA	DD	91101	1133	G+A	300.00				
AA	AA	DD	91101	1153	G+A	824.94	10			
AA	AA	DD	91101	1222	G+A	193.91				
AA	AA	DD	91101	1223	G+A	1.47				
AA	AA	DD	91101	1232	G+A	3629.10				
AA	AA	DD	91101	1233	G+A	81.84				
AA	AA	DD	91101	1242	G+A	6121.31				
AA	AA	DD	91101	1243	G+A	1435.54				
AA	AA	DD	91101	1252	G+A	1389.85				
AA	AA	DD	91101	1253	G+A	1636.71				
AA	AA	DD	91101	1283	G+A	17.90				
AA	AA	DD	91101	2111	G+A	153.00				
AA	AA	DK	91101	1112	G+A	53922.72				
AA	AA	DK	91101	1113	G+A	74318.88				
AA	AA	DK	91101	1132	G+A	1022.00				
AA	AA	DK	91101	1133	G+A	1250.00				
AA	AA	DK	91101	1222	G+A	121.47				
AA	AA	DK	91101	1223	G+A	170.65				
AA	AA	DK	91101	1232	G+A	3678.98				
AA	AA	DK	91101	1233	G+A	7282.43				
AA	AA	DK	91101	1242	G+A	3774.56				
AA	AA	DK	91101	1243	G+A	5205.36				
AA	AA	DK	91101	1252	G+A	796.70				
AA	AA	DK	91101	1253	G+A	1096.51				
AA	AA	DK	91101	2111	G+A	38.00				
AA	AA	F	73101	2111	IND	-229.99	*3			
AA	AA	F	73101	2121	IND	-75.52	*3			
AA	AA	F	95201	2212	IND	173.32	*3			
AA	AA	F	92501	2311	IND	44.65	*3			
AA	AA	F	93760	2311	IND	1.98	*3			
AA	AA	F	93760	2312	IND	2983.00	*3			
AA	AA	F	97201	2312	IND	67.14	*3			
AA	AA	F	97201	2312	IND	21.83	*3			
AA	AA	F	97201	2322	IND	0.22	*3			
AA	AA	F	97201	2322	IND	54963.12	*3			
AA	AA	F	97311	2325	IND	12609.61	*3			
AA	AA	F	93760	2332	IND	447.63	*3			
AA	AA	F	95101	2410	IND	771.77	*3			
AA	AA	F	95101	2420	IND	441.01	*3			
AA	AA	F	93160	2513	IND	94.38	*3			
AA	AA	F	92101	2515	IND	790.73	*3			
AA	AA	F	98420	2517	IND	90631.78	*3			
AA	AA	F	73101	2521	IND	96477.60	*3			
AA	AA	F	91260	2521	IND	13728.68	*3			

AA	AA	F	92501	2521	IND	68.14	*3			
AA	AA	F	92501	2521	IND	450.93	*3			
AA	AA	F	94501	2521	IND	13825.26	*3			
AA	AA	F	93560	2527	IND	1266.80	*3			
AA	AA	F	93760	2527	IND	1323.03	*3			
AA	AA	F	73101	2568	IND	14189.32	*3			
AA	AA	F	92101	2611	IND	1.87	*3			
AA	AA	F	92501	2611	IND	15.77	*3			
AA	AA	F	92501	2621	IND	92.61	*3			
AA	AA	F	92501	2631	IND	2335.26	*3			
AA	AA	F	92501	2641	IND	13.45	*3			
AA	AA	F	92501	2641	IND	9693.21	*3			
AA	AA	F	73101	2651	IND	3552.90	*3			
AA	AA	F	92501	2651	IND	6433.91	*3			
AA	AA	F	92501	2651	IND	4886.29	*3			
AA	AA	F	97101	2651	IND	9.48	*3			
AA	AA	F	92501	2671	IND	89.19	*3			
AA	AA	F	73101	2675	IND	9293.43	*3			
AA	AA	F	73101	3114	IND	3491.93	*3			
AA	AA	F	92501	3114	IND	9787.47	*3			
AA	AA	F	73101	3122	IND	358.76	*3			
AA	AA	F	73101	3124	IND	723.37	*3			
AA	AA	F	92501	3124	IND	-91.84	*3			
AA	AA	F	73101	3144	IND	51087.62	*3			
AA	AA	F	73101	3145	IND	84.34	*3			
AA	AA	F	92501	3146	IND	990.95	*3			
AA	AA	F	73101	1112	IND	50881.88	8			
AA	AA	F	73101	1113	IND	30010.25				
AA	AA	F	73101	1132	IND	-11470.00				
AA	AA	F	73101	1133	IND	2000.00				
AA	AA	F	73101	1142	IND	232.44				
AA	AA	F	73101	1153	IND	372.13	10			
AA	AA	F	73101	1222	IND	177.87				
AA	AA	F	73101	1223	IND	71.00				
AA	AA	F	73101	1232	IND	3677.65				
AA	AA	F	73101	1233	IND	3555.05				
AA	AA	F	73101	1242	IND	5617.56				
AA	AA	F	73101	1243	IND	3402.04				
AA	AA	F	73101	1252	IND	1183.57				
AA	AA	F	73101	1253	IND	1885.39				
AA	AA	F	73101	1283	IND	923.02				
AA	AA	F	73101	2111	IND	21677.00				
AA	AA	F	73201	2111	DIR	-221.00				
AA	AA	F	73501	2111	IND	7.00				
AA	AA	F	73101	2112	IND	7464.00				
AA	AA	F	73201	2112	DIR	-72.00				
AA	AA	F	73101	2113	IND	6956.00				
AA	AA	F	73101	2115	IND	7181.00				
AA	AA	F	73101	2121	IND	19835.00				
AA	AA	F	73101	2122	IND	21005.00				
AA	AA	F	73101	2123	IND	5726.00				
AA	AA	F	73101	2125	IND	4954.00				
AA	AA	F	73201	2125	DIR	-100.00				
AA	AA	F	73101	2139	IND	678.00				
AA	AA	F	73301	2312	IND	76.00				
AA	AA	F	73301	2515	IND	136.00				
AA	AA	F	73101	2521	IND	199204.00				
AA	AA	F	73301	2521	IND	29187.00				
AA	AA	F	73101	2525	IND	308184.00				
AA	AA	F	73101	2527	IND	1480.00				

AA	AA	F	73501	2527	IND	36064.00				
AA	AA	F	73101	2531	IND	1400.00				
AA	AA	F	73101	2556	IND	46758.00				
AA	AA	F	73301	2556	IND	8100.00				
AA	AA	F	73301	2558	IND	6600.00				
AA	AA	F	73101	2651	IND	4688.00				
AA	AA	F	73301	2651	IND	3832.00				
AA	AA	F	73101	2671	IND	213.00				
AA	AA	F	73301	2674	IND	252.00				
AA	AA	F	73101	3114	IND	39796.00				
AA	AA	F	73101	3124	IND	5075.00				
AA	AA	F	73301	3124	IND	4947.00				
AA	AA	F	73101	3144	IND	8563.00				
AA	AA	F	73301	3144	IND	50715.00				
AA	AA	F	73101	3147	IND	27213.00				
AA	AA	F	73101	3157	IND	0.00	4			
AA	AA	FB	73101	1112	IND	52357.70				
AA	AA	FB	73201	1113	DIR	56703.58	8			
AA	AA	FB	73501	1113	IND	2106.23				
AA	AA	FB	73101	1132	IND	2300.00				
AA	AA	FB	73201	1133	DIR	350.00				
AA	AA	FB	73201	1153	DIR	125.01	10			
AA	AA	FB	73201	1223	DIR	258.50				
AA	AA	FB	73501	1223	IND	4.95				
AA	AA	FB	73101	1232	IND	1450.02				
AA	AA	FB	73201	1233	DIR	4560.78				
AA	AA	FB	73501	1233	IND	86.92				
AA	AA	FB	73101	1242	IND	6754.32				
AA	AA	FB	73201	1243	DIR	12079.42				
AA	AA	FB	73501	1243	IND	199.99				
AA	AA	FB	73101	1252	IND	4239.01				
AA	AA	FB	73201	1253	DIR	6057.43				
AA	AA	FB	73501	1253	IND	82.85				
AA	AA	FB	73101	1282	IND	2617.68				
AA	AA	FB	73201	1283	DIR	2562.00				
AA	AA	FB	73501	1283	IND	22.60				
AA	AA	FF	73101	1112	IND	0.00	8			
AA	AA	FF	73101	1113	IND	33096.24				
AA	AA	FF	73501	1113	IND	541.44				
AA	AA	FF	73101	1132	IND	564.00				
AA	AA	FF	73101	1133	IND	800.00				
AA	AA	FF	73101	1142	IND	278.48				
AA	AA	FF	73101	1143	IND	216.34				
AA	AA	FF	73101	1222	IND	59.73				
AA	AA	FF	73101	1223	IND	76.24				
AA	AA	FF	73501	1223	IND	1.44				
AA	AA	FF	73101	1232	IND	534.68				
AA	AA	FF	73101	1233	IND	1026.42				
AA	AA	FF	73501	1233	IND	20.88				
AA	AA	FF	73101	1242	IND	1887.87				
AA	AA	FF	73101	1243	IND	2663.46				
AA	AA	FF	73501	1243	IND	42.00				
AA	AA	FF	73101	1252	IND	403.24				
AA	AA	FF	73101	1253	IND	1443.40				
AA	AA	FF	73501	1253	IND	8.64				
AA	AA	FF	73101	1283	IND	293.82				
AA	AA	FFA	73101	1112	IND	23290.72				
AA	AA	FFA	73101	1113	IND	22757.60				
AA	AA	FFA	73201	1113	DIR	325846.90				
AA	AA	FFA	73201	1119	DIR	8750.32	8			

AA	AA	FFA	73101	1132	IND	800.00				
AA	AA	FFA	73101	1133	IND	600.00				
AA	AA	FFA	73201	1133	DIR	1550.00				
AA	AA	FFA	73201	1143	DIR	175.20				
AA	AA	FFA	73101	1153	IND	217.57	10			
AA	AA	FFA	73201	1153	DIR	1009.31	10			
AA	AA	FFA	73101	1222	IND	51.88				
AA	AA	FFA	73101	1223	IND	51.28				
AA	AA	FFA	73201	1223	DIR	633.10				
AA	AA	FFA	73101	1232	IND	638.45				
AA	AA	FFA	73101	1233	IND	1325.54				
AA	AA	FFA	73201	1233	DIR	15289.77				
AA	AA	FFA	73101	1242	IND	1623.80				
AA	AA	FFA	73101	1243	IND	1593.09				
AA	AA	FFA	73201	1243	DIR	25853.34				
AA	AA	FFA	73101	1252	IND	348.00				
AA	AA	FFA	73101	1253	IND	343.23				
AA	AA	FFA	73201	1253	DIR	9049.92				
AA	AA	FFA	73201	1283	DIR	2579.50				
AA	AA	FFA	73101	2113	IND	1468.00				
AA	AA	FFA	73101	2115	IND	407.00				
AA	AA	FFA	73101	2123	IND	1526.00				
AA	AA	FFA	73101	2125	IND	336.00				
AA	AA	FFB	73101	1112	IND	48006.59				
AA	AA	FFB	73101	1113	IND	7070.00				
AA	AA	FFB	73201	1113	DIR	431069.49				
AA	AA	FFB	73101	1132	IND	1350.00				
AA	AA	FFB	73201	1133	DIR	6150.00				
AA	AA	FFB	73201	1143	DIR	394.35				
AA	AA	FFB	73201	1153	DIR	733.74	10			
AA	AA	FFB	73101	1222	IND	107.21				
AA	AA	FFB	73101	1223	IND	16.02				
AA	AA	FFB	73201	1223	DIR	773.64				
AA	AA	FFB	73101	1232	IND	3155.60				
AA	AA	FFB	73101	1233	IND	495.06				
AA	AA	FFB	73201	1233	DIR	25850.56				
AA	AA	FFB	73101	1242	IND	3360.42				
AA	AA	FFB	73101	1243	IND	912.14				
AA	AA	FFB	73201	1243	DIR	40902.57				
AA	AA	FFB	73101	1252	IND	3777.19				
AA	AA	FFB	73101	1253	IND	541.19				
AA	AA	FFB	73201	1253	DIR	17888.79				
AA	AA	FFB	73101	1283	IND	353.40				
AA	AA	FFB	73201	1283	DIR	7276.70				
AA	AA	FFB	73101	2112	IND	586.00				
AA	AA	FFB	73101	2113	IND	594.00				
AA	AA	FFB	73101	2115	IND	608.00				
AA	AA	FFB	73101	2122	IND	728.00				
AA	AA	FFB	73101	2123	IND	776.00				
AA	AA	FFB	73101	2125	IND	391.00				
AA	AA	FFE	73101	1112	IND	3341.46				
AA	AA	FFE	73201	1113	DIR	80266.01				
AA	AA	FFE	73401	1113	DIR	2580.66				
AA	AA	FFE	73201	1123	DIR	1975.05				
AA	AA	FFE	73101	1132	IND	600.00				
AA	AA	FFE	73201	1153	DIR	9002.72	10			
AA	AA	FFE	73401	1153	DIR	947.46	10			
AA	AA	FFE	73101	1222	IND	7.50				
AA	AA	FFE	73201	1223	DIR	166.52				
AA	AA	FFE	73401	1223	DIR	5.83				

AA	AA	FFE	73101	1232	IND	193.92				
AA	AA	FFE	73201	1233	DIR	4036.31				
AA	AA	FFE	73401	1233	DIR	94.27				
AA	AA	FFE	73101	1242	IND	233.93				
AA	AA	FFE	73201	1243	DIR	9601.88				
AA	AA	FFE	73401	1243	DIR	332.91				
AA	AA	FFE	73101	1252	IND	57.04				
AA	AA	FFE	73201	1253	DIR	5455.72				
AA	AA	FFE	73401	1253	DIR	299.22				
AA	AA	FFE	73201	1283	DIR	2640.07				
AA	AA	FFE	73401	1283	DIR	129.11				
AA	AA	FFR	73201	1112	DIR	52668.32				
AA	AA	FFR	73201	1113	DIR	178797.46				
AA	AA	FFR	73201	1119	DIR	1448.30				
AA	AA	FFR	73201	1132	DIR	750.00				
AA	AA	FFR	73201	1133	DIR	250.00				
AA	AA	FFR	73201	1153	DIR	80.30	10			
AA	AA	FFR	73201	1222	DIR	118.70				
AA	AA	FFR	73201	1223	DIR	411.54				
AA	AA	FFR	73201	1232	DIR	3678.98				
AA	AA	FFR	73201	1233	DIR	9955.35				
AA	AA	FFR	73201	1242	DIR	6794.23				
AA	AA	FFR	73201	1243	DIR	20274.54				
AA	AA	FFR	73201	1252	DIR	4115.05				
AA	AA	FFR	73201	1253	DIR	10879.61				
AA	AA	FFR	73201	1282	DIR	1254.00				
AA	AA	FFR	73201	1283	DIR	5772.69				
AA	AA	FM	73101	1112	IND	67074.96				
AA	AA	FM	73101	1132	IND	2000.00				
AA	AA	FM	73101	1142	IND	259.12				
AA	AA	FM	73101	1222	IND	149.29				
AA	AA	FM	73101	1232	IND	3317.35				
AA	AA	FM	73101	1242	IND	4694.51				
AA	AA	FM	73101	1252	IND	1005.09				
AA	AA	FMA	73101	1112	IND	53546.50				
AA	AA	FMA	73501	1112	IND	3173.24				
AA	AA	FMA	73201	1113	DIR	218359.49				
AA	AA	FMA	73501	1113	IND	6345.99				
AA	AA	FMA	73201	1123	DIR	17971.67				
AA	AA	FMA	73501	1123	IND	1353.40				
AA	AA	FMA	73101	1132	IND	1332.00				
AA	AA	FMA	73201	1133	DIR	4050.00				
AA	AA	FMA	73201	1143	DIR	315.82				
AA	AA	FMA	73201	1153	DIR	2590.64	10			
AA	AA	FMA	73101	1222	IND	96.28				
AA	AA	FMA	73501	1222	IND	4.56				
AA	AA	FMA	73201	1223	DIR	536.36				
AA	AA	FMA	73501	1223	IND	17.99				
AA	AA	FMA	73101	1232	IND	1490.51				
AA	AA	FMA	73501	1232	IND	89.40				
AA	AA	FMA	73201	1233	DIR	12717.37				
AA	AA	FMA	73501	1233	IND	365.41				
AA	AA	FMA	73101	1242	IND	6899.75				
AA	AA	FMA	73501	1242	IND	416.96				
AA	AA	FMA	73201	1243	DIR	22466.77				
AA	AA	FMA	73501	1243	IND	743.38				
AA	AA	FMA	73101	1252	IND	4226.00				
AA	AA	FMA	73501	1252	IND	247.00				
AA	AA	FMA	73201	1253	DIR	10094.53				
AA	AA	FMA	73501	1253	IND	305.20				

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AA	AA	FMA	73101	1282	IND	2674.51				
AA	AA	FMA	73501	1282	IND	161.44				
AA	AA	FMA	73201	1283	DIR	4588.12				
AA	AA	FMA	73501	1283	IND	137.34				
AA	AA	FMA	73101	2111	IND	1293.00				
AA	AA	FMA	73101	2121	IND	934.00				
AA	AA	FMP	73101	1112	IND	3539.36				
AA	AA	FMP	73201	1112	DIR	52667.49				
AA	AA	FMP	73501	1112	IND	2692.40				
AA	AA	FMP	73201	1113	DIR	208430.07				
AA	AA	FMP	73501	1113	IND	7264.67				
AA	AA	FMP	73201	1132	DIR	800.00				
AA	AA	FMP	73201	1133	DIR	1850.00				
AA	AA	FMP	73201	1142	DIR	227.20				
AA	AA	FMP	73201	1143	DIR	207.19				
AA	AA	FMP	73501	1143	IND	183.68				
AA	AA	FMP	73201	1153	DIR	2723.26	10			
AA	AA	FMP	73101	1222	IND	7.98				
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AA	AA	FMP	73501	1222	IND	6.07				
AA	AA	FMP	73201	1223	DIR	376.07				
AA	AA	FMP	73501	1223	IND	14.97				
AA	AA	FMP	73101	1232	IND	195.06				
AA	AA	FMP	73201	1232	DIR	2971.87				
AA	AA	FMP	73501	1232	IND	151.07				
AA	AA	FMP	73201	1233	DIR	11511.47				
AA	AA	FMP	73501	1233	IND	460.21				
AA	AA	FMP	73101	1242	IND	247.81				
AA	AA	FMP	73201	1242	DIR	3685.88				
AA	AA	FMP	73501	1242	IND	186.88				
AA	AA	FMP	73201	1243	DIR	26819.27				
AA	AA	FMP	73501	1243	IND	1009.49				
AA	AA	FMP	73101	1252	IND	51.45				
AA	AA	FMP	73201	1252	DIR	784.24				
AA	AA	FMP	73501	1252	IND	38.72				
AA	AA	FMP	73201	1253	DIR	16356.38				
AA	AA	FMP	73501	1253	IND	607.99				
AA	AA	FMP	73201	1283	DIR	8643.30				
AA	AA	FMP	73501	1283	IND	294.02				
AA	AA	FMP	73101	2111	IND	995.00				
AA	AA	FMP	73101	2112	IND	48.00				
AA	AA	FMP	73101	2113	IND	284.00				
AA	AA	FMP	73101	2115	IND	472.00				
AA	AA	FMP	73101	2121	IND	1489.00				
AA	AA	FMP	73101	2123	IND	656.00				
AA	AA	FMP	73101	2125	IND	404.00				
AA	AA	FMS	73101	1112	IND	56972.68				
AA	AA	FMS	73501	1112	IND	207.08				
AA	AA	FMS	73201	1113	DIR	213895.14				
AA	AA	FMS	73501	1113	IND	6117.31				
AA	AA	FMS	73201	1119	DIR	10683.54				
AA	AA	FMS	73201	1123	DIR	16006.80				
AA	AA	FMS	73501	1123	IND	3389.54				
AA	AA	FMS	73101	1132	IND	2600.00				
AA	AA	FMS	73201	1133	DIR	4450.00				
AA	AA	FMS	73201	1143	DIR	195.68				
AA	AA	FMS	73201	1153	DIR	2137.46	10			
AA	AA	FMS	73201	1223	DIR	392.47				
AA	AA	FMS	73501	1223	IND	16.67				
AA	AA	FMS	73101	1232	IND	1632.75				

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AA	AA	FMS	73501	1232	IND	6.53				
AA	AA	FMS	73201	1233	DIR	11893.48				
AA	AA	FMS	73501	1233	IND	554.96				
AA	AA	FMS	73101	1242	IND	3981.64				
AA	AA	FMS	73501	1242	IND	16.13				
AA	AA	FMS	73201	1243	DIR	26861.38				
AA	AA	FMS	73501	1243	IND	1117.21				
AA	AA	FMS	73101	1252	IND	862.51				
AA	AA	FMS	73501	1252	IND	3.30				
AA	AA	FMS	73201	1253	DIR	16938.10				
AA	AA	FMS	73501	1253	IND	732.13				
AA	AA	FMS	73201	1283	DIR	8953.57				
AA	AA	FMS	73501	1283	IND	307.03				
AA	AA	FMS	73101	2111	IND	100.00				
AA	AA	FMS	73101	2113	IND	606.00				
AA	AA	FMS	73101	2121	IND	56.00				
AA	AA	FMS	73101	2123	IND	271.00				
AA	AA	FS	73101	1112	IND	17312.64				
AA	AA	FS	73101	1113	IND	40146.09				
AA	AA	FS	73101	1119	IND	9256.00				
AA	AA	FS	73101	1132	IND	26000.00				
AA	AA	FS	73101	1133	IND	-24700.00				
AA	AA	FS	73101	1152	IND	9079.84				
AA	AA	FS	73101	1153	IND	212.32	10			
AA	AA	FS	73101	1222	IND	38.69				
AA	AA	FS	73101	1223	IND	93.92				
AA	AA	FS	73101	1232	IND	804.31				
AA	AA	FS	73101	1233	IND	2626.11				
AA	AA	FS	73101	1242	IND	1211.79				
AA	AA	FS	73101	1243	IND	3926.46				
AA	AA	FS	73101	1252	IND	894.60				
AA	AA	FS	73101	1253	IND	1765.92				
AA	AA	FS	73101	1283	IND	942.00				
AA	AA	FSD	73101	1112	IND	63762.00				
AA	AA	FSD	73101	1113	IND	6662.40				
AA	AA	FSD	73201	1113	DIR	365464.43				
AA	AA	FSD	73101	1132	IND	1600.00				
AA	AA	FSD	73201	1133	DIR	1550.00				
AA	AA	FSD	73201	1153	DIR	469.34	10			
AA	AA	FSD	73101	1222	IND	143.15				
AA	AA	FSD	73101	1223	IND	15.52				
AA	AA	FSD	73201	1223	DIR	606.91				
AA	AA	FSD	73101	1232	IND	3678.98				
AA	AA	FSD	73101	1233	IND	365.04				
AA	AA	FSD	73201	1233	DIR	17854.91				
AA	AA	FSD	73101	1242	IND	4463.13				
AA	AA	FSD	73101	1243	IND	859.44				
AA	AA	FSD	73201	1243	DIR	41334.42				
AA	AA	FSD	73101	1252	IND	953.17				
AA	AA	FSD	73101	1253	IND	509.68				
AA	AA	FSD	73201	1253	DIR	21965.40				
AA	AA	FSD	73101	1283	IND	333.12				
AA	AA	FSD	73201	1283	DIR	11326.57				
AA	AA	FSD	73101	2111	IND	879.00				
AA	AA	FSD	73101	2112	IND	149.00				
AA	AA	FSD	73101	2121	IND	941.00				
AA	AA	FSD	73101	2122	IND	473.00				
AA	AA	FSH	73101	1112	IND	22256.12				
AA	AA	FSH	73101	1113	IND	29885.10				
AA	AA	FSH	73201	1113	DIR	387221.47				

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AA	AA	FSH	73201	1119	DIR	90.24				
AA	AA	FSH	73101	1132	IND	1350.00				
AA	AA	FSH	73201	1133	DIR	5700.00				
AA	AA	FSH	73201	1153	DIR	7804.45	10			
AA	AA	FSH	73101	1222	IND	49.85				
AA	AA	FSH	73101	1223	IND	67.03				
AA	AA	FSH	73201	1223	DIR	797.62				
AA	AA	FSH	73101	1232	IND	1484.69				
AA	AA	FSH	73101	1233	IND	1524.58				
AA	AA	FSH	73201	1233	DIR	19264.16				
AA	AA	FSH	73101	1242	IND	2871.01				
AA	AA	FSH	73101	1243	IND	3855.19				
AA	AA	FSH	73201	1243	DIR	39585.14				
AA	AA	FSH	73101	1252	IND	1805.59				
AA	AA	FSH	73101	1253	IND	2286.08				
AA	AA	FSH	73201	1253	DIR	19850.31				
AA	AA	FSH	73101	1282	IND	1112.95				
AA	AA	FSH	73101	1283	IND	1494.20				
AA	AA	FSH	73201	1283	DIR	8485.19				
AA	AA	G	73201	1112	DIR	15977.31	*9			
AA	AA	G	96101	1112	IND	92228.69	*9			
AA	AA	G	96303	1112	DIR	1973.84	*9			
AA	AA	G	73201	1113	DIR	51205.66	*9			
AA	AA	G	73203	1113	DIR	1978.68	*9			
AA	AA	G	96101	1113	IND	35485.79	*9			
AA	AA	G	73201	1123	DIR	3010.30	*9			
AA	AA	G	96101	1132	IND	335.50	*9			
AA	AA	G	96101	1133	IND	2376.71	*9			
AA	AA	G	73201	1143	DIR	237.70	*9			
AA	AA	G	96101	1143	IND	385.70	*9			
AA	AA	G	96101	1153	IND	8157.58	*9			
AA	AA	G	73201	1222	DIR	33.34	*9			
AA	AA	G	96101	1222	IND	204.47	*9			
AA	AA	G	96303	1222	DIR	4.83	*9			
AA	AA	G	73201	1223	DIR	110.05	*9			
AA	AA	G	73203	1223	DIR	4.25	*9			
AA	AA	G	96101	1223	IND	82.28	*9			
AA	AA	G	73201	1232	DIR	681.19	*9			
AA	AA	G	96101	1232	IND	3715.30	*9			
AA	AA	G	96303	1232	DIR	40.69	*9			
AA	AA	G	73201	1233	DIR	3055.23	*9			
AA	AA	G	73203	1233	DIR	36.05	*9			
AA	AA	G	96101	1233	IND	3840.66	*9			
AA	AA	G	73201	1242	DIR	1217.88	*9			
AA	AA	G	96101	1242	IND	6455.78	*9			
AA	AA	G	96303	1242	DIR	146.66	*9			
AA	AA	G	73201	1243	DIR	4028.76	*9			
AA	AA	G	73203	1243	DIR	138.55	*9			
AA	AA	G	96101	1243	IND	2663.04	*9			
AA	AA	G	73201	1252	DIR	317.72	*9			
AA	AA	G	96101	1252	IND	1325.60	*9			
AA	AA	G	96303	1252	DIR	30.38	*9			
AA	AA	G	73201	1253	DIR	1010.08	*9			
AA	AA	G	73203	1253	DIR	33.24	*9			
AA	AA	G	96101	1253	IND	895.43	*9			
AA	AA	G	73201	1282	DIR	66.56	*9			
AA	AA	G	73201	1283	DIR	166.83	*9			
AA	AA	G	96101	1283	IND	27.62	*9			
AA	AA	G	73201	2111	DIR	2747.58	*9			
AA	AA	G	96101	2111	IND	6253.52	*9			

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AA	AA	G	96101	2112	IND	259.05	*9			
AA	AA	G	96301	2113	IND	946.28	*9			
AA	AA	G	96302	2113	DIR	2363.70	*9			
AA	AA	G	96101	2115	IND	390.59	*9			
AA	AA	G	73201	2121	DIR	1449.63	*9			
AA	AA	G	96101	2121	IND	4126.06	*9			
AA	AA	G	96101	2122	IND	26.84	*9			
AA	AA	G	96301	2123	IND	1633.51	*9			
AA	AA	G	96302	2123	DIR	1826.80	*9			
AA	AA	G	96101	2125	IND	185.23	*9			
AA	AA	G	73201	2133	DIR	952.99	*9			
AA	AA	G	96301	2133	IND	76.51	*9			
AA	AA	G	73201	2139	DIR	166.44	*9			
AA	AA	G	96301	2139	IND	142.28	*9			
AA	AA	G	73201	2140	DIR	323.48	*9			
AA	AA	G	96101	2140	IND	671.12	*9			
AA	AA	G	95810	2516	IND	88431.84	*11			
AA	AA	G	96301	2516	IND	13.15	*9			
AA	AA	G	98520	2516	IND	69897.87	*11			
AA	AA	G	98555	2516	IND	6288.66	*11			
AA	AA	G	98580	2516	IND	10663.38	*11			
AA	AA	G	98590	2516	IND	20018.25	*11			
AA	AA	G	73201	2527	DIR	2549.50	*9			
AA	AA	G	92510	2527	IND	19.60	*9			
AA	AA	G	96101	2527	IND	161.07	*9			
AA	AA	G	96201	2527	IND	15.44	*9			
AA	AA	G	96203	2527	DIR	0.00	4			
AA	AA	G	96301	2527	IND	2218.30	*9			
AA	AA	G	96203	2556	DIR	2259.40	*9			
AA	AA	G	96203	2557	DIR	454.75	*9			
AA	AA	G	96203	2559	DIR	559.18	*9			
AA	AA	G	96202	2562	DIR	28700.00	*9			
AA	AA	G	98801	2564	IND	0.00	4			
AA	AA	G	96203	2622	DIR	21.21	*9			
AA	AA	G	92510	2641	IND	44.16	*9			
AA	AA	G	92510	2651	IND	836.09	*9			
AA	AA	G	96201	2651	IND	324.29	*9			
AA	AA	G	96203	2651	DIR	232.34	*9			
AA	AA	G	73201	3114	DIR	0.00	6			
AA	AA	G	96201	3114	IND	1323.32	*9			
AA	AA	G	96203	3114	DIR	0.00	6			
AA	AA	G	96203	3144	DIR	0.54	*9			
AA	AA	G	98801	3151	IND	0.00	4			
AA	AA	GA	97201	2321	IND	76.24	*9			
AA	AA	GA	97201	2321	IND	145.50	*9			
AA	AA	GA	97201	2322	IND	76011.60	*9			
AA	AA	GA	97201	2332	IND	1202.00	*9			
AA	AA	GD	96101	1112	IND	0.00	6			
AA	AA	GD	96101	1222	IND	0.00	6			
AA	AA	GD	96101	1232	IND	0.00	6			
AA	AA	GD	96101	1242	IND	0.00	6			
AA	AA	GD	96101	1252	IND	0.00	6			
AA	AA	GD	96101	2112	IND	299.32	*9			
AA	AA	GD	96101	2122	IND	53.69	*9			
AA	AA	GE	96101	1112	IND	19268.89	*9			
AA	AA	GE	11101	1113	IND	2566.85	*9			
AA	AA	GE	96101	1113	IND	24926.57	*9			
AA	AA	GE	96101	1222	IND	43.32	*9			
AA	AA	GE	11101	1223	IND	5.68	*9			
AA	AA	GE	96101	1223	IND	56.89	*9			

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AA	AA	GE	96101	1232	IND	566.54	*9			
AA	AA	GE	11101	1233	IND	183.28	*9			
AA	AA	GE	96101	1233	IND	1694.48	*9			
AA	AA	GE	96101	1242	IND	1350.68	*9			
AA	AA	GE	11101	1243	IND	180.33	*9			
AA	AA	GE	96101	1243	IND	3215.64	*9			
AA	AA	GE	96101	1252	IND	279.71	*9			
AA	AA	GE	11101	1253	IND	37.35	*9			
AA	AA	GE	96101	1253	IND	1906.90	*9			
AA	AA	GE	96101	1283	IND	635.37	*9			
AA	AA	GE	96101	2112	IND	805.35	*9			
AA	AA	GE	11101	2114	IND	2888.51	*9			
AA	AA	GE	96101	2114	IND	671.12	*9			
AA	AA	GE	96101	2115	IND	128.86	*9			
AA	AA	GE	96101	2122	IND	67.11	*9			
AA	AA	GE	11101	2124	IND	2551.61	*9			
AA	AA	GE	96101	2124	IND	612.06	*9			
AA	AA	GE	96101	2125	IND	740.92	*9			
AA	AA	GE	11101	2140	IND	391.94	*9			
AA	AA	GE	96101	2140	IND	134.22	*9			
AA	AA	GF	96101	1112	IND	16338.57	*9			
AA	AA	GF	11101	1113	IND	45977.66	*9			
AA	AA	GF	21101	1113	IND	25423.91	*9			
AA	AA	GF	73201	1113	DIR	546.24	*9			
AA	AA	GF	91503	1113	IND	47705.40	*9			
AA	AA	GF	96101	1113	IND	17038.02	*9			
AA	AA	GF	21101	1119	IND	845.03	*9			
AA	AA	GF	96101	1143	IND	18.52	*9			
AA	AA	GF	11101	1153	IND	13.26	*9			
AA	AA	GF	96101	1153	IND	60.19	*9			
AA	AA	GF	96101	1222	IND	36.28	*9			
AA	AA	GF	11101	1223	IND	82.53	*9			
AA	AA	GF	21101	1223	IND	22.90	*9			
AA	AA	GF	73201	1223	DIR	1.22	*9			
AA	AA	GF	91503	1223	IND	82.81	*9			
AA	AA	GF	96101	1223	IND	38.80	*9			
AA	AA	GF	96101	1232	IND	805.77	*9			
AA	AA	GF	11101	1233	IND	2788.46	*9			
AA	AA	GF	21101	1233	IND	613.86	*9			
AA	AA	GF	73201	1233	DIR	36.47	*9			
AA	AA	GF	91503	1233	IND	1584.42	*9			
AA	AA	GF	96101	1233	IND	1517.29	*9			
AA	AA	GF	96101	1242	IND	1143.66	*9			
AA	AA	GF	11101	1243	IND	3211.57	*9			
AA	AA	GF	21101	1243	IND	1778.02	*9			
AA	AA	GF	73201	1243	DIR	42.48	*9			
AA	AA	GF	91503	1243	IND	3339.64	*9			
AA	AA	GF	96101	1243	IND	1512.82	*9			
AA	AA	GF	96101	1252	IND	234.62	*9			
AA	AA	GF	11101	1253	IND	665.38	*9			
AA	AA	GF	21101	1253	IND	380.53	*9			
AA	AA	GF	73201	1253	DIR	8.81	*9			
AA	AA	GF	91503	1253	IND	691.62	*9			
AA	AA	GF	96101	1253	IND	592.19	*9			
AA	AA	GF	96101	1283	IND	217.71	*9			
AA	AA	GF	73201	2111	DIR	228.18	*9			
AA	AA	GF	96101	2111	IND	0.00	*9			
AA	AA	GF	73201	2112	DIR	330.19	*9			
AA	AA	GF	73201	2121	DIR	1217.42	*9			
AA	AA	GF	73201	2122	DIR	100.67	*9			

AA	AA	GF	73201	2133	DIR	99.33	*9			
AA	AA	GF	73201	2140	DIR	59.06	*9			
AA	AA	GF	73201	2527	DIR	369.12	*9			
AA	AA	GP	96101	1112	IND	17986.46	*9			
AA	AA	GP	96101	1113	IND	69321.86	*9			
AA	AA	GP	96104	1113	DIR	13186.53	*9			
AA	AA	GP	96101	1133	IND	2961.40	*9			
AA	AA	GP	96104	1133	DIR	536.59	*9			
AA	AA	GP	96101	1153	IND	1017.50	*9			
AA	AA	GP	96101	1222	IND	40.09	*9			
AA	AA	GP	96101	1223	IND	162.12	*9			
AA	AA	GP	96104	1223	DIR	29.63	*9			
AA	AA	GP	96101	1232	IND	1031.73	*9			
AA	AA	GP	96101	1233	IND	5469.19	*9			
AA	AA	GP	96104	1233	DIR	1003.75	*9			
AA	AA	GP	96101	1242	IND	1259.13	*9			
AA	AA	GP	96101	1243	IND	5596.77	*9			
AA	AA	GP	96104	1243	DIR	923.19	*9			
AA	AA	GP	96101	1252	IND	259.63	*9			
AA	AA	GP	96101	1253	IND	1936.61	*9			
AA	AA	GP	96104	1253	DIR	205.97	*9			
AA	AA	GP	96101	1283	IND	126.35	*9			
AA	AA	GP	96301	2113	IND	248.32	*9			
AA	AA	GP	96101	2115	IND	557.03	*9			
AA	AA	GP	96301	2123	IND	136.91	*9			
AA	AA	GP	96101	2125	IND	722.13	*9			
AA	AA	GP	96101	2140	IND	268.45	*9			
AA	AA	GP	96301	2516	IND	23.89	*9			
AA	AA	GP	96301	2527	IND	418.51	*9			
AA	AA	GS	73201	1112	DIR	94728.79	*9			
AA	AA	GS	73203	1112	DIR	29250.35	*9			
AA	AA	GS	96101	1112	IND	128075.43	*9			
AA	AA	GS	73201	1113	DIR	160992.18	*9			
AA	AA	GS	73203	1113	DIR	248827.23	*9			
AA	AA	GS	96101	1113	IND	111413.04	*9			
AA	AA	GS	96102	1113	DIR	274412.33	*9			
AA	AA	GS	96103	1113	DIR	39552.25	*9			
AA	AA	GS	96303	1113	DIR	713.09	*9			
AA	AA	GS	96101	1122	IND	50403.09	*9			
AA	AA	GS	73201	1123	DIR	8757.23	*9			
AA	AA	GS	96101	1123	IND	14632.32	*9			
AA	AA	GS	96102	1123	DIR	30348.98	*9			
AA	AA	GS	73201	1133	DIR	2305.58	*9			
AA	AA	GS	73203	1153	DIR	3194.80	*9			
AA	AA	GS	96101	1153	IND	450.17	*9			
AA	AA	GS	96102	1153	DIR	370.28	*9			
AA	AA	GS	73201	1222	DIR	209.72	*9			
AA	AA	GS	73203	1222	DIR	65.38	*9			
AA	AA	GS	96101	1222	IND	402.13	*9			
AA	AA	GS	73201	1223	DIR	376.07	*9			
AA	AA	GS	73203	1223	DIR	504.58	*9			
AA	AA	GS	96101	1223	IND	226.92	*9			
AA	AA	GS	96102	1223	DIR	651.43	*9			
AA	AA	GS	96103	1223	DIR	77.51	*9			
AA	AA	GS	96303	1223	DIR	1.61	*9			
AA	AA	GS	73201	1232	DIR	5049.63	*9			
AA	AA	GS	73203	1232	DIR	879.77	*9			
AA	AA	GS	96101	1232	IND	6495.89	*9			
AA	AA	GS	73201	1233	DIR	10322.73	*9			
AA	AA	GS	73203	1233	DIR	14165.29	*9			

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AA	AA	GS	96101	1233	IND	8240.54	*9			
AA	AA	GS	96102	1233	DIR	14279.86	*9			
AA	AA	GS	96103	1233	DIR	2038.04	*9			
AA	AA	GS	73201	1242	DIR	6629.93	*9			
AA	AA	GS	73203	1242	DIR	2047.85	*9			
AA	AA	GS	96101	1242	IND	12493.63	*9			
AA	AA	GS	73201	1243	DIR	13252.84	*9			
AA	AA	GS	73203	1243	DIR	22605.50	*9			
AA	AA	GS	96101	1243	IND	10968.32	*9			
AA	AA	GS	96102	1243	DIR	23576.31	*9			
AA	AA	GS	96103	1243	DIR	4098.05	*9			
AA	AA	GS	96303	1243	DIR	49.92	*9			
AA	AA	GS	73201	1252	DIR	1372.52	*9			
AA	AA	GS	73203	1252	DIR	424.18	*9			
AA	AA	GS	96101	1252	IND	2560.87	*9			
AA	AA	GS	73201	1253	DIR	3966.22	*9			
AA	AA	GS	73203	1253	DIR	9136.23	*9			
AA	AA	GS	96101	1253	IND	6039.28	*9			
AA	AA	GS	96102	1253	DIR	6833.10	*9			
AA	AA	GS	96103	1253	DIR	1970.23	*9			
AA	AA	GS	96303	1253	DIR	10.31	*9			
AA	AA	GS	73201	1283	DIR	513.94	*9			
AA	AA	GS	73203	1283	DIR	4024.69	*9			
AA	AA	GS	96101	1283	IND	1657.31	*9			
AA	AA	GS	96102	1283	DIR	950.17	*9			
AA	AA	GS	96103	1283	DIR	1126.65	*9			
AA	AA	GS	96101	2112	IND	899.30	*9			
AA	AA	GS	96101	2122	IND	1182.52	*9			
AA	AA	GS	73201	2133	DIR	569.11	*9			
AA	AA	GS	96101	2133	IND	30.87	*9			
AA	AA	GS	96301	2133	IND	353.01	*9			
AA	AA	GS	73201	2139	DIR	114.09	*9			
AA	AA	GS	96301	2139	IND	45.64	*9			
AA	AA	GS	96101	2140	IND	429.52	*9			
AA	AA	GS	73201	2527	DIR	167.78	*9			
AA	AA	GS	96301	2527	IND	159.73	*9			
AA	AA	GW	96101	1112	IND	184369.35	*9			
AA	AA	GW	96401	1112	IND	19534.16	*9			
AA	AA	GW	96101	1113	IND	103894.75	*9			
AA	AA	GW	96104	1113	DIR	451612.84	*9			
AA	AA	GW	96401	1113	IND	191771.93	*9			
AA	AA	GW	97201	1113	IND	49864.68	5			
AA	AA	GW	96104	1123	DIR	3248.75	*9			
AA	AA	GW	96401	1123	IND	15361.89	*9			
AA	AA	GW	96401	1129	IND	84.39	*9			
AA	AA	GW	96101	1133	IND	2952.43	*9			
AA	AA	GW	96104	1133	DIR	5099.66	*9			
AA	AA	GW	97201	1133	IND	1073.61	5			
AA	AA	GW	96101	1143	IND	70.11	*9			
AA	AA	GW	96101	1153	IND	1731.38	*9			
AA	AA	GW	96104	1153	DIR	5924.20	*9			
AA	AA	GW	96401	1153	IND	802.36	*9			
AA	AA	GW	96101	1222	IND	413.81	*9			
AA	AA	GW	96101	1223	IND	241.24	*9			
AA	AA	GW	96104	1223	DIR	740.52	*9			
AA	AA	GW	96401	1223	IND	398.47	*9			
AA	AA	GW	97201	1223	IND	112.61	5			
AA	AA	GW	96101	1232	IND	10812.81	*9			
AA	AA	GW	96401	1232	IND	1408.74	*9			
AA	AA	GW	96101	1233	IND	6787.63	*9			

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AA	AA	GW	96104	1233	DIR	27295.47	*9			
AA	AA	GW	96401	1233	IND	8425.09	*9			
AA	AA	GW	97201	1233	IND	3684.74	5			
AA	AA	GW	96101	1242	IND	12910.95	*9			
AA	AA	GW	96401	1242	IND	2485.52	*9			
AA	AA	GW	96101	1243	IND	10785.01	*9			
AA	AA	GW	96104	1243	DIR	39100.34	*9			
AA	AA	GW	96401	1243	IND	16723.74	*9			
AA	AA	GW	97201	1243	IND	3490.54	5			
AA	AA	GW	96101	1252	IND	2660.97	*9			
AA	AA	GW	96401	1252	IND	1473.85	*9			
AA	AA	GW	96101	1253	IND	7502.78	*9			
AA	AA	GW	96104	1253	DIR	15453.27	*9			
AA	AA	GW	96401	1253	IND	5959.72	*9			
AA	AA	GW	97201	1253	IND	752.87	5			
AA	AA	GW	96401	1282	IND	963.24	*9			
AA	AA	GW	96101	1283	IND	856.70	*9			
AA	AA	GW	96104	1283	DIR	4524.60	*9			
AA	AA	GW	96401	1283	IND	2112.94	*9			
AA	AA	GW	96101	2111	IND	1116.75	*9			
AA	AA	GW	96101	2112	IND	80.53	*9			
AA	AA	GW	96301	2113	IND	0.00	*9			
AA	AA	GW	96101	2121	IND	1574.45	*9			
AA	AA	GW	96101	2122	IND	53.69	*9			
AA	AA	GW	96301	2123	IND	0.00	*9			
AA	AA	GW	96301	2133	IND	80.53	*9			
AA	AA	GW	96101	2135	IND	280.53	*9			
AA	AA	GW	96101	2140	IND	359.72	*9			
AA	AA	GW	96301	2527	IND	1936.90	*9			
AA	AA	H	98510	2516	G+A	749.99	*12			
AA	AM	H	98510	2516	G+A	1774.67	*12			
AA	AM	H	98510	2516	G+A	1157.64	*12			
AA	AM	H	98510	2516	G+A	25076.66	*12			
AA	AM	H	98520	2516	G+A	30278.03	*12			
AA	AM	H	98530	2516	G+A	830.41	*12			
AA	AM	H	98551	2516	G+A	29261.96	*12			
AA	AM	H	98555	2516	G+A	9440.14	*12			
AA	AM	H	98557	2516	G+A	1356.63	*12			
AA	AM	H	98558	2516	G+A	1593.66	*12			
AA	AM	H	98558	2516	G+A	32245.11	*12			
AA	AM	H	98560	2516	G+A	1844.43	*12			
AA	AM	H	98570	2516	G+A	6116.73	*12			
AA	AM	H	98580	2516	G+A	22091.92	*12			
AA	AM	H	96201	2516	G+A	115354.02	*12			
AA	AM	H	76101	11	IND	84710.16				
AA	AM	H	73101	1112	IND	79458.48				
AA	AM	H	73101	1113	IND	30231.60				
AA	AM	H	73201	1113	DIR	54307.28				
AA	AM	H	73101	1119	IND	23664.64	8			
AA	AM	H	73101	1132	IND	-24696.00				
AA	AM	H	91111	1132	G+A	75000.00				
AA	AM	H	73101	1133	IND	591.00				
AA	AM	H	91111	1133	G+A	125000.00				
AA	AM	H	73201	1143	DIR	78.12				
AA	AM	H	73101	1222	IND	178.16				
AA	AM	H	73101	1223	IND	70.40				
AA	AM	H	73101	1232	IND	3318.00				
AA	AM	H	73101	1233	IND	1640.88				
AA	AM	H	73201	1233	DIR	3313.84				
AA	AM	H	73101	1242	IND	5562.25				

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AA	AM	H	73101	1243	IND	2115.78				
AA	AM	H	73201	1243	DIR	3797.03				
AA	AM	H	73101	1252	IND	1177.93				
AA	AM	H	73101	1253	IND	446.60				
AA	AM	H	73201	1253	DIR	787.57				
AA	AM	H	91111	1350	G+A	0.00	8			
AA	AM	H	73101	2111	IND	3971.00				
AA	AM	H	73201	2111	DIR	18179.00				
AA	AM	H	73401	2111	DIR	2600.00				
AA	AM	H	73501	2111	IND	967.00				
AA	AM	H	73101	2112	IND	13609.00				
AA	AM	H	73201	2112	DIR	9769.00				
AA	AM	H	73401	2112	DIR	2771.00				
AA	AM	H	73501	2112	IND	1035.00				
AA	AM	H	73201	2113	DIR	4695.00				
AA	AM	H	73401	2113	DIR	672.00				
AA	AM	H	73501	2113	IND	31147.00				
AA	AM	H	73101	2115	IND	1292.00				
AA	AM	H	73201	2115	DIR	428.00				
AA	AM	H	73101	2121	IND	2962.00				
AA	AM	H	73201	2121	DIR	18402.00				
AA	AM	H	73401	2121	DIR	2100.00				
AA	AM	H	73501	2121	IND	1106.00				
AA	AM	H	73101	2122	IND	14121.00				
AA	AM	H	73201	2122	DIR	12600.00				
AA	AM	H	73401	2122	DIR	3887.00				
AA	AM	H	73501	2122	IND	743.00				
AA	AM	H	73201	2123	DIR	2018.00				
AA	AM	H	73401	2123	DIR	608.00				
AA	AM	H	73501	2123	IND	10539.00				
AA	AM	H	73101	2125	IND	1337.00				
AA	AM	H	73201	2125	DIR	2032.00				
AA	AM	H	73101	2139	IND	82.00				
AA	AM	H	73101	2140	IND	3452.00				
AA	AM	H	73201	2140	DIR	5468.00				
AA	AM	H	73401	2140	DIR	1462.00				
AA	AM	H	73501	2140	IND	6763.00				
AA	AM	H	73101	2322	IND	2973.00				
AA	AM	H	95101	2410	G+A	100.00				
AA	AM	H	98510	2516	G+A	1634.00				
AA	AM	H	98520	2516	G+A	27684.00				
AA	AM	H	98530	2516	G+A	1018.00				
AA	AM	H	98540	2516	G+A	19819.00				
AA	AM	H	98555	2516	G+A	64959.00				
AA	AM	H	98557	2516	G+A	1257.00				
AA	AM	H	98560	2516	G+A	1267.00				
AA	AM	H	98570	2516	G+A	31961.00				
AA	AM	H	98580	2516	G+A	127831.00				
AA	AM	H	98590	2516	G+A	1742.00				
AA	AM	H	73101	2521	IND	5508.00				
AA	AM	H	73201	2521	DIR	51.00				
AA	AM	H	73201	2527	DIR	169.00				
AA	AM	H	73501	2527	IND	19590.00				
AA	AM	H	73201	2631	DIR	527.00				
AA	AM	H	73201	2641	DIR	36.00				
AA	AM	H	73101	2651	IND	3728.00				
AA	AM	H	73201	2651	DIR	234.00				
AA	AM	H	73201	2671	DIR	1090.00				
AA	AM	H	73201	2674	DIR	80.00				
AA	AM	H	73201	3134	DIR	2402.00				

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AA	AM	HA	73101	1112	IND	18627.84				
AA	AM	HA	73101	1113	IND	22832.16				
AA	AM	HA	73101	1119	IND	4074.00	8			
AA	AM	HA	73101	1152	IND	1055.08				
AA	AM	HA	73101	1222	IND	41.33				
AA	AM	HA	73101	1223	IND	51.67				
AA	AM	HA	73101	1232	IND	803.03				
AA	AM	HA	73101	1233	IND	1130.80				
AA	AM	HA	73101	1242	IND	1302.03				
AA	AM	HA	73101	1243	IND	1711.30				
AA	AM	HA	73101	1252	IND	885.00				
AA	AM	HA	73101	1253	IND	497.80				
AA	AM	HA	73101	1283	IND	77.49				
AA	AM	HA	73101	2111	IND	-400.00				
AA	AM	HA	73201	2111	DIR	4949.00				
AA	AM	HA	73401	2111	DIR	444.00				
AA	AM	HA	73101	2112	IND	551.00				
AA	AM	HA	73201	2112	DIR	18.00				
AA	AM	HA	73401	2112	DIR	25.00				
AA	AM	HA	73501	2113	IND	-649.00				
AA	AM	HA	73101	2115	IND	2181.00				
AA	AM	HA	73201	2115	DIR	9714.00				
AA	AM	HA	73401	2115	DIR	1671.00				
AA	AM	HA	73101	2121	IND	-66.00				
AA	AM	HA	73201	2121	DIR	3547.00				
AA	AM	HA	73401	2121	DIR	519.00				
AA	AM	HA	73101	2122	IND	813.00				
AA	AM	HA	73201	2122	DIR	-397.00				
AA	AM	HA	73401	2122	DIR	-25.00				
AA	AM	HA	73501	2123	IND	133.00				
AA	AM	HA	73101	2125	IND	983.00				
AA	AM	HA	73201	2125	DIR	4060.00				
AA	AM	HA	73401	2125	DIR	697.00				
AA	AM	HA	73101	2140	IND	33.00				
AA	AM	HA	73201	2140	DIR	-289.00				
AA	AM	HA	73401	2140	DIR	7.00				
AA	AM	HA	73501	2140	IND	-166.00				
AA	AM	HA	73201	2527	DIR	147.00				
AA	AM	HA	73501	2527	IND	29571.00				
AA	AM	HA	73201	2651	DIR	4873.00				
AA	AM	HA	73201	3124	DIR	9.00				
AA	AM	HA	73201	3134	DIR	599.00				
AA	AM	HA	73201	3136	DIR	7986.00				
AA	AM	HA	73201	3143	DIR	1506.00				
AA	AM	HAA	73101	1112	IND	30530.40				
AA	AM	HAA	73101	1113	IND	13613.20				
AA	AM	HAA	73201	1113	DIR	132300.00	8			
AA	AM	HAA	73201	1119	DIR	0.00	8			
AA	AM	HAA	73101	1133	IND	928.00				
AA	AM	HAA	73201	1133	DIR	3766.00				
AA	AM	HAA	73201	1153	DIR	3628.64				
AA	AM	HAA	73101	1222	IND	68.46				
AA	AM	HAA	73101	1223	IND	30.45				
AA	AM	HAA	73201	1223	DIR	838.87				
AA	AM	HAA	73101	1232	IND	1763.22				
AA	AM	HAA	73101	1233	IND	777.55				
AA	AM	HAA	73201	1233	DIR	23355.68				
AA	AM	HAA	73101	1242	IND	2129.74				
AA	AM	HAA	73101	1243	IND	952.76				
AA	AM	HAA	73201	1243	DIR	29166.82				

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AA	AM	HAA	73101	1252	IND	457.44				
AA	AM	HAA	73101	1253	IND	217.39				
AA	AM	HAA	73201	1253	DIR	12367.72				
AA	AM	HAA	73201	1283	DIR	1883.19				
AA	AM	HAA	73201	2651	DIR	7.00				
AA	AM	HAB	73101	1112	IND	53922.72				
AA	AM	HAB	73201	1113	DIR	209917.16				
AA	AM	HAB	73101	1132	IND	785.00				
AA	AM	HAB	73201	1133	DIR	2801.00				
AA	AM	HAB	73201	1153	DIR	191.40				
AA	AM	HAB	73101	1222	IND	121.47				
AA	AM	HAB	73201	1223	DIR	478.40				
AA	AM	HAB	73101	1232	IND	1651.09				
AA	AM	HAB	73201	1233	DIR	12431.57				
AA	AM	HAB	73101	1242	IND	3773.28				
AA	AM	HAB	73201	1243	DIR	15805.41				
AA	AM	HAB	73101	1252	IND	798.86				
AA	AM	HAB	73201	1253	DIR	4289.39				
AA	AM	HAB	73201	1283	DIR	961.97				
AA	AM	HAB	73201	2631	DIR	25.00				
AA	AM	HAC	73101	1112	IND	53954.32				
AA	AM	HAC	73201	1113	DIR	362888.72				
AA	AM	HAC	73201	1133	DIR	2715.00				
AA	AM	HAC	73101	1152	IND	147.42				
AA	AM	HAC	73201	1153	DIR	249.48				
AA	AM	HAC	73101	1222	IND	121.47				
AA	AM	HAC	73201	1223	DIR	705.92				
AA	AM	HAC	73101	1232	IND	1586.22				
AA	AM	HAC	73201	1233	DIR	15906.93				
AA	AM	HAC	73101	1242	IND	3772.32				
AA	AM	HAC	73201	1243	DIR	28017.89				
AA	AM	HAC	73101	1252	IND	783.69				
AA	AM	HAC	73201	1253	DIR	8086.27				
AA	AM	HAC	73201	1283	DIR	2239.56				
AA	AM	HAC	73201	2111	DIR	15.00				
AA	AM	HAC	73201	2121	DIR	34.00				
AA	AM	HAC	73101	2122	IND	5.00				
AA	AM	HAC	73201	2122	DIR	-154.00				
AA	AM	HAD	73101	1112	IND	58852.56				
AA	AM	HAD	73101	1113	IND	20100.96				
AA	AM	HAD	73201	1113	DIR	190724.64				
AA	AM	HAD	73401	1113	DIR	53625.60				
AA	AM	HAD	73101	1132	IND	857.00				
AA	AM	HAD	73101	1133	IND	391.00				
AA	AM	HAD	73201	1133	DIR	2236.00				
AA	AM	HAD	73401	1133	DIR	524.00				
AA	AM	HAD	73201	1143	DIR	447.20				
AA	AM	HAD	73201	1153	DIR	11506.56				
AA	AM	HAD	73401	1153	DIR	1998.04				
AA	AM	HAD	73101	1223	IND	48.93				
AA	AM	HAD	73201	1223	DIR	432.11				
AA	AM	HAD	73401	1223	DIR	121.56				
AA	AM	HAD	73101	1232	IND	3633.28				
AA	AM	HAD	73101	1233	IND	3318.00				
AA	AM	HAD	73201	1233	DIR	9865.30				
AA	AM	HAD	73401	1233	DIR	3316.08				
AA	AM	HAD	73101	1242	IND	4119.89				
AA	AM	HAD	73101	1243	IND	2592.79				
AA	AM	HAD	73201	1243	DIR	13331.05				
AA	AM	HAD	73401	1243	DIR	3751.43				

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AA	AM	HAD	73101	1252	IND	883.35				
AA	AM	HAD	73101	1253	IND	1567.49				
AA	AM	HAD	73201	1253	DIR	2969.21				
AA	AM	HAD	73401	1253	DIR	813.42				
AA	AM	HAD	73101	1283	IND	1005.15				
AA	AM	HAD	73401	2115	DIR	348.00				
AA	AM	HAD	73401	2125	DIR	626.00				
AA	AM	HAD	73201	2631	DIR	621.00				
AA	AM	HAD	73201	2651	DIR	465.00				
AA	AM	HAD	73201	3134	DIR	31730.00				
AA	AM	HAE	98510	2516	G+A	64.00	*12			
AA	AM	HAE	98510	2516	G+A	921.00	*12			
AA	AU	HAE	98510	2516	G+A	877.00	*12			
AA	AM	HAE	98530	2516	G+A	727.00	*12			
AA	AM	HAE	98530	2516	G+A	704.00	*12			
AA	AM	HAE	98540	2516	G+A	3742.00	*12			
AA	AM	HAE	98540	2516	G+A	218.00	*12			
AA	AM	HAE	98551	2516	G+A	185.00	*12			
AA	AM	HAE	98551	2516	G+A	445.00	*12			
AA	AM	HAE	98555	2516	G+A	3878.00	*12			
AA	AM	HAE	98557	2516	G+A	797.00	*12			
AA	AM	HAE	98558	2516	G+A	69.00	*12			
AA	AM	HAE	98558	2516	G+A	4464.00	*12			
AA	AU	HAE	98558	2516	G+A	379.00	*12			
AA	AM	HAE	98560	2516	G+A	3620.00	*12			
AA	AM	HAE	98570	2516	G+A	1419.00	*12			
AA	AM	HAE	98570	2516	G+A	95.00	*12			
AA	AM	HAE	98570	2516	G+A	2421.00	*12			
AA	AM	HAE	98570	2516	G+A	341.00	*12			
AA	AM	HAE	98580	2516	G+A	2328.00	*12			
AA	AM	HAE	98590	2516	G+A	561.00	*12			
AA	AM	HAE	73101	1112	IND	53954.32				
AA	AM	HAE	73201	1113	DIR	323251.60				
AA	AM	HAE	73401	1113	DIR	13439.36				
AA	AM	HAE	73201	1133	DIR	2081.00				
AA	AM	HAE	73201	1143	DIR	460.96				
AA	AM	HAE	73401	1143	DIR	146.08				
AA	AM	HAE	73201	1153	DIR	241.89				
AA	AM	HAE	73401	1153	DIR	307.86				
AA	AM	HAE	73101	1222	IND	121.47				
AA	AM	HAE	73201	1223	DIR	735.89				
AA	AM	HAE	73401	1223	DIR	31.24				
AA	AM	HAE	73101	1232	IND	3605.91				
AA	AM	HAE	73201	1233	DIR	21974.13				
AA	AM	HAE	73401	1233	DIR	812.15				
AA	AM	HAE	73101	1242	IND	3774.56				
AA	AM	HAE	73201	1243	DIR	31413.83				
AA	AM	HAE	73401	1243	DIR	1733.36				
AA	AM	HAE	73101	1252	IND	791.81				
AA	AM	HAE	73201	1253	DIR	14015.00				
AA	AM	HAE	73401	1253	DIR	1063.28				
AA	AM	HAE	73201	1283	DIR	7448.89				
AA	AM	HAE	73401	1283	DIR	672.16				
AA	AA	HAF	98510	2516	G+A	36657.00	*12			
AA	AM	HAF	98510	2516	G+A	12.00	*12			
AA	AM	HAF	98510	2516	G+A	195.00	*12			
AA	AM	HAF	98510	2516	G+A	337.00	*12			
AA	AM	HAF	98510	2516	G+A	1128.00	*12			
AA	AM	HAF	98520	2516	G+A	5260.00	*12			
AA	AM	HAF	98530	2516	G+A	7.00	*12			

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AA	AM	HAF	98540	2516	G+A	27.00	*12			
AA	AM	HAF	98540	2516	G+A	48.00	*12			
AA	AM	HAF	98551	2516	G+A	21.00	*12			
AA	AM	HAF	98551	2516	G+A	2576.00	*12			
AA	AU	HAF	98551	2516	G+A	120.00	*12			
AA	AM	HAF	98555	2516	G+A	2267.00	*12			
AA	AM	HAF	98557	2516	G+A	192.00	*12			
AA	AM	HAF	98558	2516	G+A	333.00	*12			
AA	AM	HAF	98558	2516	G+A	26.00	*12			
AA	AM	HAF	98558	2516	G+A	1599.00	*12			
AA	AM	HAF	98558	2516	G+A	143.00	*12			
AA	AM	HAF	98560	2516	G+A	116.00	*12			
AA	AM	HAF	98570	2516	G+A	135.00	*12			
AA	AM	HAF	98570	2516	G+A	0.66	*12			
AA	AM	HAF	98570	2516	G+A	478.00	*12			
AA	AM	HAF	98570	2516	G+A	0.60	*12			
AA	AM	HAF	98580	2516	G+A	1901.00	*12			
AA	AM	HAF	98590	2516	G+A	1800.00	*12			
AA	AM	HAF	73101	1112	IND	15760.80				
AA	AM	HAF	73201	1113	DIR	373890.24				
AA	AM	HAF	73101	1119	IND	7223.70				
AA	AM	HAF	73201	1133	DIR	4867.00				
AA	AM	HAF	73201	1143	DIR	169.92				
AA	AM	HAF	73201	1153	DIR	795.00				
AA	AM	HAF	73101	1222	IND	35.28				
AA	AM	HAF	73201	1223	DIR	731.53				
AA	AM	HAF	73101	1232	IND	921.20				
AA	AM	HAF	73201	1233	DIR	17172.74				
AA	AM	HAF	73101	1242	IND	1103.24				
AA	AM	HAF	73201	1243	DIR	29153.15				
AA	AM	HAF	73101	1252	IND	712.14				
AA	AM	HAF	73201	1253	DIR	8328.95				
AA	AM	HAF	73201	1283	DIR	2279.84				
AA	AM	HAF	73201	2111	DIR	584.00				
AA	AM	HAF	73201	2121	DIR	1038.00				
AA	AM	HB	73101	1112	IND	70488.72				
AA	AM	HB	73101	1113	IND	22488.00				
AA	AM	HB	73101	1133	IND	677.00				
AA	AM	HB	73101	1222	IND	156.19				
AA	AM	HB	73101	1223	IND	53.20				
AA	AM	HB	73101	1232	IND	1489.88				
AA	AM	HB	73101	1233	IND	3062.02				
AA	AM	HB	73101	1242	IND	4929.79				
AA	AM	HB	73101	1243	IND	2900.96				
AA	AM	HB	73101	1252	IND	1038.37				
AA	AM	HB	73101	1253	IND	1772.00				
AA	AM	HB	73101	1283	IND	1124.48				
AA	AM	HB	73101	2111	IND	240.00				
AA	AM	HB	73201	2111	DIR	704.00				
AA	AM	HB	73101	2112	IND	583.00				
AA	AM	HB	73201	2112	DIR	-376.00				
AA	AM	HB	73201	2115	DIR	752.00				
AA	AM	HB	73101	2121	IND	454.00				
AA	AM	HB	73201	2121	DIR	872.00				
AA	AM	HB	73101	2122	IND	797.00				
AA	AM	HB	73501	2123	IND	-854.00				
AA	AM	HB	73201	2125	DIR	678.00				
AA	AM	HB	73201	2140	DIR	-180.00				
AA	AM	HB	73201	2527	DIR	329.00				
AA	AM	HB	73501	2527	IND	5256.00				

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AA	AM	HB	73201	2631	DIR	1956.00				
AA	AM	HB	73201	2651	DIR	8623.00				
AA	AM	HB	73201	2671	DIR	16.00				
AA	AM	HB	73201	2675	DIR	409.00				
AA	AM	HB	73101	3124	IND	54.00				
AA	AM	HB	73101	3132	IND	262.00				
AA	AM	HB	73101	3134	IND	12935.00				
AA	AM	HB	73201	3134	DIR	2269.00				
AA	AM	HB	73101	3136	IND	5368.00				
AA	AM	HB	73101	3147	IND	14587.00				
AA	AM	HBA	73101	1112	IND	50650.08				
AA	AM	HBA	73201	1113	DIR	309316.62				
AA	AM	HBA	73101	1132	IND	738.00				
AA	AM	HBA	73201	1133	DIR	1849.00				
AA	AM	HBA	73201	1143	DIR	339.35				
AA	AM	HBA	73101	1152	IND	450.80				
AA	AM	HBA	73201	1153	DIR	5002.22				
AA	AM	HBA	73101	1222	IND	114.89				
AA	AM	HBA	73201	1223	DIR	699.17				
AA	AM	HBA	73101	1232	IND	3312.56				
AA	AM	HBA	73201	1233	DIR	20017.03				
AA	AM	HBA	73101	1242	IND	3539.66				
AA	AM	HBA	73201	1243	DIR	25756.36				
AA	AM	HBA	73101	1252	IND	764.44				
AA	AM	HBA	73201	1253	DIR	9059.45				
AA	AM	HBA	73201	1283	DIR	3493.64				
AA	AM	HBA	73201	2121	DIR	-73.00				
AA	AM	HBA	73201	2122	DIR	-389.00				
AA	AM	HBA	73201	2631	DIR	557.00				
AA	AM	HBA	73201	2671	DIR	20.00				
AA	AM	HBA	73201	2674	DIR	49.00				
AA	AM	HBA	73201	2675	DIR	89.00				
AA	AM	HBA	73201	3137	DIR	1819.00				
AA	AM	HBB	73101	1112	IND	61309.12				
AA	AM	HBB	73101	1113	IND	33143.21				
AA	AM	HBB	73201	1113	DIR	224711.28				
AA	AM	HBB	73201	1119	DIR	5688.93				
AA	AM	HBB	73101	1133	IND	672.00				
AA	AM	HBB	73201	1133	DIR	2940.00				
AA	AM	HBB	73101	1143	IND	132.88				
AA	AM	HBB	73201	1143	DIR	137.28				
AA	AM	HBB	73101	1153	IND	828.57				
AA	AM	HBB	73201	1153	DIR	1026.77				
AA	AM	HBB	73101	1222	IND	136.89				
AA	AM	HBB	73101	1223	IND	76.92				
AA	AM	HBB	73201	1223	DIR	510.56				
AA	AM	HBB	73101	1232	IND	3385.48				
AA	AM	HBB	73101	1233	IND	1310.42				
AA	AM	HBB	73201	1233	DIR	11816.66				
AA	AM	HBB	73101	1242	IND	4288.84				
AA	AM	HBB	73101	1243	IND	2334.04				
AA	AM	HBB	73201	1243	DIR	17790.24				
AA	AM	HBB	73101	1252	IND	905.22				
AA	AM	HBB	73101	1253	IND	507.14				
AA	AM	HBB	73201	1253	DIR	5767.87				
AA	AM	HBB	73201	1283	DIR	716.27				
AA	AM	HBB	73201	2121	DIR	-30.00				
AA	AM	HBB	73101	2122	IND	-67.00				
AA	AM	HBB	73201	2631	DIR	57.00				
AA	AM	HBB	73201	2671	DIR	1392.00				

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AA	AM	HBB	73201	2674	DIR	299.00				
AA	AM	HC	73101	1112	IND	9622.70	8			
AA	AM	HC	73101	1132	IND	1082.00				
AA	AM	HC	73101	1142	IND	286.96				
AA	AM	HC	73101	1222	IND	164.53				
AA	AM	HC	73101	1232	IND	3318.00				
AA	AM	HC	73101	1242	IND	5201.35				
AA	AM	HC	73101	1252	IND	1120.70				
AA	AM	HC	73201	2111	DIR	2372.00				
AA	AM	HC	73401	2111	DIR	1558.00				
AA	AM	HC	73101	2112	IND	1170.00				
AA	AM	HC	73201	2112	DIR	343.00				
AA	AM	HC	73101	2113	IND	184.00				
AA	AM	HC	73501	2113	IND	1680.00				
AA	AM	HC	73201	2115	DIR	412.00				
AA	AM	HC	73101	2121	IND	-41.00				
AA	AM	HC	73201	2121	DIR	3133.00				
AA	AM	HC	73401	2121	DIR	1986.00				
AA	AM	HC	73101	2122	IND	1908.00				
AA	AM	HC	73201	2122	DIR	446.00				
AA	AM	HC	73101	2123	IND	376.00				
AA	AM	HC	73501	2123	IND	2094.00				
AA	AM	HC	73201	2125	DIR	712.00				
AA	AM	HC	73101	2140	IND	-17.00				
AA	AM	HC	73501	2516	IND	144.00				
AA	AM	HC	73501	2527	IND	22437.00				
AA	AM	HC	73201	2631	DIR	783.00				
AA	AM	HC	73201	2651	DIR	207.00				
AA	AM	HC	73201	2674	DIR	175.00				
AA	AM	HCA	73101	1112	IND	59643.36				
AA	AM	HCA	73201	1113	DIR	367537.00	8			
AA	AM	HCA	73401	1113	DIR	37349.44				
AA	AM	HCA	73101	1132	IND	869.00				
AA	AM	HCA	73201	1133	DIR	4587.00				
AA	AM	HCA	73201	1143	DIR	550.56				
AA	AM	HCA	73101	1152	IND	951.18				
AA	AM	HCA	73201	1153	DIR	33143.18				
AA	AM	HCA	73101	1222	IND	134.73				
AA	AM	HCA	73201	1223	DIR	1108.53				
AA	AM	HCA	73401	1223	DIR	84.20				
AA	AM	HCA	73101	1232	IND	3605.27				
AA	AM	HCA	73201	1233	DIR	27278.24				
AA	AM	HCA	73401	1233	DIR	1824.19				
AA	AM	HCA	73101	1242	IND	4174.27				
AA	AM	HCA	73201	1243	DIR	34163.31				
AA	AM	HCA	73401	1243	DIR	2608.82				
AA	AM	HCA	73101	1252	IND	909.96				
AA	AM	HCA	73201	1253	DIR	7632.74				
AA	AM	HCA	73401	1253	DIR	540.65				
AA	AM	HCA	73101	2111	IND	-492.00				
AA	AM	HCA	73401	2111	DIR	-258.00				
AA	AM	HCA	73201	2112	DIR	-26.00				
AA	AM	HCA	73101	2121	IND	-423.00				
AA	AM	HCA	73401	2121	DIR	-258.00				
AA	AM	HCA	73201	2122	DIR	-71.00				
AA	AM	HCA	73401	2122	DIR	-61.00				
AA	AM	HCA	73101	2140	IND	-150.00				
AA	AM	HCA	73201	2140	DIR	-46.00				
AA	AM	HCB	73201	1112	DIR	59674.96				
AA	AM	HCB	73201	1113	DIR	262011.92				

AA	AM	HCB	73201	1119	DIR	9542.80	8			
AA	AM	HCB	73201	1133	DIR	2670.00				
AA	AM	HCB	73201	1153	DIR	997.08				
AA	AM	HCB	73201	1222	DIR	134.73				
AA	AM	HCB	73201	1223	DIR	507.60				
AA	AM	HCB	73201	1232	DIR	3315.76				
AA	AM	HCB	73201	1233	DIR	11966.65				
AA	AM	HCB	73201	1242	DIR	4172.35				
AA	AM	HCB	73201	1243	DIR	23182.21				
AA	AM	HCB	73201	1252	DIR	880.07				
AA	AM	HCB	73201	1253	DIR	12066.26				
AA	AM	HCB	73201	1283	DIR	2585.28				
AA	AM	HCB	73201	2112	DIR	-740.00				
AA	AM	HCB	73401	2122	DIR	-523.00				
AA	AM	HCB	73201	2140	DIR	-150.00				
AA	AM	HCC	73101	1112	IND	57179.76				
AA	AM	HCC	73201	1113	DIR	263502.16				
AA	AM	HCC	73401	1113	DIR	111044.40				
AA	AM	HCC	73101	1132	IND	833.00				
AA	AM	HCC	73201	1133	DIR	2642.00				
AA	AM	HCC	73401	1133	DIR	1479.00				
AA	AM	HCC	73201	1143	DIR	72.00				
AA	AM	HCC	73101	1152	IND	272.16				
AA	AM	HCC	73201	1153	DIR	2506.14				
AA	AM	HCC	73401	1153	DIR	2674.74				
AA	AM	HCC	73101	1222	IND	127.91				
AA	AM	HCC	73201	1223	DIR	598.54				
AA	AM	HCC	73401	1223	DIR	254.01				
AA	AM	HCC	73101	1232	IND	3317.36				
AA	AM	HCC	73201	1233	DIR	15209.63				
AA	AM	HCC	73401	1233	DIR	5184.13				
AA	AM	HCC	73101	1242	IND	4001.93				
AA	AM	HCC	73201	1243	DIR	28114.63				
AA	AM	HCC	73401	1243	DIR	10211.65				
AA	AM	HCC	73101	1252	IND	864.06				
AA	AM	HCC	73201	1253	DIR	14160.24				
AA	AM	HCC	73401	1253	DIR	4418.30				
AA	AM	HCC	73201	1283	DIR	8200.08				
AA	AM	HCC	73401	1283	DIR	2078.30				
AA	AM	HCC	73401	2527	DIR	35.00				
AA	AM	HCC	73201	2675	DIR	129.00				
AA	AM	HD	73101	2111	IND	1004.00				
AA	AM	HD	73101	2121	IND	1112.00				
AA	AM	HD	73101	2122	IND	-36.00				
AA	AM	HFA	73401	2111	DIR	-1044.00				
AA	AM	HFA	73401	2121	DIR	-421.00				
AA	AM	HFC	73401	2111	DIR	-1441.00				
AA	AM	HFC	73401	2121	DIR	-835.00				
AA	AM	HG	73401	2139	DIR	-19.00				
AA	AM	HGD	73201	2111	DIR	250.00				
AA	AM	HGD	73201	2121	DIR	-1943.00				
AA	AM	HGD	73201	2527	DIR	-1200.00				
AA	AA	I	73101	2111	IND	-23.44	*3			
AA	AA	I	73101	2121	IND	-7.70	*3			
AA	AA	I	95201	2212	G+A	17.66	*3			
AA	AA	I	92501	2311	G+A	4.55	*3			
AA	AA	I	93760	2311	G+A	0.20	*3			
AA	AA	I	93760	2312	G+A	304.00	*3			
AA	AA	I	97201	2312	G+A	6.84	*3			
AA	AA	I	97201	2312	G+A	2.22	*3			

AA	AA	I	97201	2322	G+A	0.02	*3			
AA	AA	I	97201	2322	G+A	5601.34	*3			
AA	AA	I	97311	2325	IND	1285.06	*3			
AA	AA	I	93760	2332	G+A	45.62	*3			
AA	AA	I	95101	2410	G+A	78.65	*3			
AA	AA	I	95101	2420	G+A	44.94	*3			
AA	AA	I	93160	2513	G+A	9.62	*3			
AA	AA	I	92101	2515	G+A	80.58	*3			
AA	AA	I	98420	2517	G+A	9236.36	*3			
AA	AA	I	73101	2521	IND	9832.11	*3			
AA	AA	I	91260	2521	G+A	1399.10	*3			
AA	AA	I	92501	2521	G+A	6.94	*3			
AA	AA	I	92501	2521	G+A	45.96	*3			
AA	AA	I	94501	2521	G+A	1408.94	*3			
AA	AA	I	93560	2527	G+A	129.10	*3			
AA	AA	I	93760	2527	G+A	134.83	*3			
AA	AA	I	73101	2568	IND	1446.04	*3			
AA	AA	I	92101	2611	G+A	0.19	*3			
AA	AA	I	92501	2611	G+A	1.61	*3			
AA	AA	I	92501	2621	G+A	9.44	*3			
AA	AA	I	92501	2631	G+A	237.99	*3			
AA	AA	I	92501	2641	G+A	1.37	*3			
AA	AA	I	92501	2641	G+A	987.84	*3			
AA	AA	I	73101	2651	IND	362.08	*3			
AA	AA	I	92501	2651	G+A	655.69	*3			
AA	AA	I	92501	2651	G+A	497.97	*3			
AA	AA	I	97101	2651	IND	0.97	*3			
AA	AA	I	92501	2671	G+A	9.09	*3			
AA	AA	I	73101	2675	IND	947.10	*3			
AA	AA	I	73101	3114	IND	355.87	*3			
AA	AA	I	92501	3114	G+A	997.45	*3			
AA	AA	I	73101	3122	IND	36.56	*3			
AA	AA	I	73101	3124	IND	73.72	*3			
AA	AA	I	92501	3124	G+A	-9.36	*3			
AA	AA	I	73101	3144	IND	5206.38	*3			
AA	AA	I	73101	3145	IND	8.60	*3			
AA	AA	I	92501	3146	G+A	100.99	*3			
AA	AA	I	73101	1112	IND	63762.00				
AA	AA	I	73201	1113	DIR	281354.67				
AA	AA	I	73201	1119	DIR	632.74				
AA	AA	I	73101	1132	IND	928.00				
AA	AA	I	73201	1133	DIR	1863.00				
AA	AA	I	73101	1142	IND	477.60				
AA	AA	I	73201	1143	DIR	283.20				
AA	AA	I	73101	1152	IND	4240.71				
AA	AA	I	73201	1153	DIR	4162.58	10			
AA	AA	I	73101	1222	IND	143.15				
AA	AA	I	73201	1223	DIR	326.10				
AA	AA	I	73101	1232	IND	1449.66				
AA	AA	I	73201	1233	DIR	17790.93				
AA	AA	I	73101	1242	IND	4463.13				
AA	AA	I	73201	1243	DIR	30144.02				
AA	AA	I	73101	1252	IND	1027.13				
AA	AA	I	73201	1253	DIR	18965.74				
AA	AA	I	73201	1283	DIR	6450.95				
AA	AA	I	73101	2111	IND	2864.00				
AA	AA	I	73401	2111	DIR	-2270.00				
AA	AA	I	73101	2112	IND	1198.00				
AA	AA	I	73401	2112	DIR	-89.00				
AA	AA	I	73101	2113	IND	866.00				

AA	AA	I	73401	2113	DIR	344.00				
AA	AA	I	73101	2115	IND	2969.00				
AA	AA	I	73401	2115	DIR	282.00				
AA	AA	I	73101	2121	IND	417.00				
AA	AA	I	73401	2121	DIR	-1163.00				
AA	AA	I	73101	2122	IND	1783.00				
AA	AA	I	73401	2122	DIR	-103.00				
AA	AA	I	73101	2123	IND	180.00				
AA	AA	I	73401	2123	DIR	414.00				
AA	AA	I	73101	2125	IND	3318.00				
AA	AA	I	73401	2125	DIR	228.00				
AA	AA	I	73101	2521	IND	26858.00				
AA	AA	I	73101	2527	IND	6875.00				
AA	AA	I	73101	2651	IND	2848.00				
AA	AA	I	73101	3114	IND	1532.00				
AA	AA	I	73301	3147	IND	424.00				
AA	AJ	J	98510	2516	G+A	2708.00	*12			
AA	AJ	J	98510	2516	G+A	2402.00	*12			
AA	AJ	J	98510	2516	G+A	11935.00	*12			
AA	AP	J	98510	2516	G+A	2669.00	*12			
AA	AJ	J	98520	2516	G+A	3049.00	*12			
AA	AJ	J	98530	2516	G+A	3081.00	*12			
AA	AJ	J	98540	2516	G+A	500.00	*12			
AA	AJ	J	98540	2516	G+A	7146.00	*12			
AA	AJ	J	98551	2516	G+A	5.00	*12			
AA	AJ	J	98551	2516	G+A	6920.00	*12			
AA	AJ	J	98555	2516	G+A	9088.00	*12			
AA	AJ	J	98557	2516	G+A	287.00	*12			
AA	AJ	J	98558	2516	G+A	288.00	*12			
AA	AJ	J	98558	2516	G+A	1028.00	*12			
AA	AJ	J	98558	2516	G+A	5711.00	*12			
AA	AJ	J	98558	2516	G+A	1156.00	*12			
AA	AJ	J	98560	2516	G+A	43.00	*12			
AA	AJ	J	98570	2516	G+A	3221.00	*12			
AA	AJ	J	98570	2516	G+A	1436.00	*12			
AA	AJ	J	98580	2516	G+A	9337.00	*12			
AA	AJ	J	98590	2516	G+A	16791.00	*12			
AA	AJ	J	96201	2516	G+A	55467.00	*12			
AA	AA	J	73101	1113	IND	6721.44				
AA	AA	J	73101	1119	IND	3281.16				
AA	AA	J	73101	1132	IND	-4325.00				
AA	AA	J	73101	1223	IND	15.77				
AA	AA	J	73101	1243	IND	470.55				
AA	AA	J	73101	1253	IND	507.71				
AA	AJ	J	73201	2112	DIR	-1498.00				
AA	AJ	J	73201	2113	DIR	287.00				
AA	AJ	J	73501	2113	IND	-78.00				
AA	AJ	J	73101	2122	IND	-1505.00				
AA	AJ	J	73201	2122	DIR	365.00				
AA	AJ	J	73201	2123	DIR	584.00				
AA	AJ	J	73501	2123	IND	-475.00				
AA	AJ	J	73201	2312	DIR	-430.00				
AA	AJ	J	73201	2315	DIR	4458.00				
AA	AJ	J	98510	2515	G+A	0.00	12			
AA	AJ	J	98311	2516	G+A	-14842.00				
AA	AJ	J	73201	2521	DIR	-872.00				
AA	AJ	J	73201	2525	DIR	87612.00				
AA	AJ	J	73501	2527	IND	299.00				
AA	AJ	J	73201	2631	DIR	600.00				
AA	AJ	J	73201	2651	DIR	88.00				

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AA	AA	JA	73101	1112	IND	119227.83	8			
AA	AA	JA	73101	1113	IND	23795.65				
AA	AA	JA	73201	1113	DIR	199881.28				
AA	AA	JA	73201	1119	DIR	20492.95				
AA	AA	JA	73101	1132	IND	3394.00				
AA	AA	JA	73201	1133	DIR	900.00				
AA	AA	JA	73101	1142	IND	229.24				
AA	AA	JA	73101	1152	IND	7416.61				
AA	AA	JA	73101	1153	IND	73.37	10			
AA	AA	JA	73201	1153	DIR	2586.09	10			
AA	AA	JA	73101	1222	IND	268.79				
AA	AA	JA	73101	1223	IND	55.95				
AA	AA	JA	73201	1223	DIR	470.05				
AA	AA	JA	73101	1232	IND	7211.82				
AA	AA	JA	73101	1233	IND	3321.64				
AA	AA	JA	73201	1233	DIR	5793.08				
AA	AA	JA	73101	1242	IND	8410.11				
AA	AA	JA	73101	1243	IND	1665.51				
AA	AA	JA	73201	1243	DIR	13977.58				
AA	AA	JA	73101	1252	IND	1913.24				
AA	AA	JA	73101	1253	IND	346.83				
AA	AA	JA	73201	1253	DIR	4343.00				
AA	AA	JB	73101	1112	IND	64703.39				
AA	AA	JB	73101	1132	IND	2052.00				
AA	AA	JB	73101	1222	IND	145.14				
AA	AA	JB	73101	1232	IND	3678.55				
AA	AA	JB	73101	1242	IND	4529.28				
AA	AA	JB	73101	1252	IND	974.73				
AA	AA	JBA	73201	1113	DIR	46833.76				
AA	AA	JBA	73201	1153	DIR	128.93	10			
AA	AA	JBA	73201	1223	DIR	106.58				
AA	AA	JBA	73201	1233	DIR	3612.49				
AA	AA	JBA	73201	1243	DIR	3278.51				
AA	AA	JBA	73201	1253	DIR	681.76				
AA	AA	JBB	73101	1112	IND	14327.52				
AA	AA	JBB	73201	1113	DIR	124720.02	8			
AA	AA	JBB	73101	1119	IND	1428.44	8			
AA	AA	JBB	73101	1132	IND	794.00				
AA	AA	JBB	73201	1133	DIR	950.00				
AA	AA	JBB	73101	1152	IND	10533.41				
AA	AA	JBB	73201	1153	DIR	251.62	10			
AA	AA	JBB	73101	1222	IND	32.08				
AA	AA	JBB	73201	1223	DIR	412.89				
AA	AA	JBB	73101	1232	IND	872.11				
AA	AA	JBB	73201	1233	DIR	9828.72				
AA	AA	JBB	73101	1242	IND	1002.76				
AA	AA	JBB	73201	1243	DIR	12677.22				
AA	AA	JBB	73101	1252	IND	833.36				
AA	AA	JBB	73201	1253	DIR	5029.90				
AA	AA	JF	73401	1112	DIR	0.00	8			
AA	AA	JF	73401	1113	DIR	219150.96				
AA	AA	JF	73401	1119	DIR	0.00	8			
AA	AA	JF	73401	1132	DIR	1913.00				
AA	AA	JF	73401	1133	DIR	700.00				
AA	AA	JF	73401	1143	DIR	139.32				
AA	AA	JF	73401	1153	DIR	257.85	10			
AA	AA	JF	73401	1222	DIR	143.15				
AA	AA	JF	73401	1223	DIR	500.02				
AA	AA	JF	73401	1232	DIR	3605.91				
AA	AA	JF	73401	1233	DIR	11689.85				

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AA	AA	JF	73401	1242	DIR	4463.13				
AA	AA	JF	73401	1243	DIR	15346.43				
AA	AA	JF	73401	1252	DIR	959.70				
AA	AA	JF	73401	1253	DIR	6168.11				
AA	AA	K	76101	11	IND	85149.00	*9			
AA	AA	K	73101	1112	IND	76733.00	*9			
AA	AA	K	73101	1113	IND	24529.00	*9			
AA	AA	K	73201	1113	DIR	436051.00	*9			
AA	AA	K	73101	1132	IND	1900.00	*9			
AA	AA	K	73101	1133	IND	1150.00	*9			
AA	AA	K	73201	1133	DIR	6200.00	*9			
AA	AA	K	73101	1222	IND	191.83	*9			
AA	AA	K	73101	1223	IND	73.59	*9			
AA	AA	K	73201	1223	DIR	1308.15	*9			
AA	AA	K	73101	1232	IND	3913.38	*9			
AA	AA	K	73101	1233	IND	1974.58	*9			
AA	AA	K	73201	1233	DIR	35102.11	*9			
AA	AA	K	73101	1242	IND	5985.17	*9			
AA	AA	K	73101	1243	IND	2538.75	*9			
AA	AA	K	73201	1243	DIR	45131.28	*9			
AA	AA	K	73101	1252	IND	1266.09	*9			
AA	AA	K	73101	1253	IND	524.92	*9			
AA	AA	K	73201	1253	DIR	9331.49	*9			
AA	AA	K	73201	2128	DIR	3000.00	*9			
AA	AA	K	98510	2516	G+A	2200.38	*11			
AA	AA	K	98520	2516	G+A	14423.37	*11			
AA	AA	K	98555	2516	G+A	1297.66	*11			
AA	AA	K	98590	2516	G+A	22378.59	*11			
AA	AA	K	73201	2558	DIR	14000.00	*9			
AA	AA	L	73101	2111	G+A	4130.75	*3			
AA	AA	L	73101	2121	G+A	-13.47	*3			
AA	AA	L	95201	2212	G+A	30.91	*3			
AA	AA	L	92501	2311	G+A	7.96	*3			
AA	AA	L	93760	2311	G+A	0.35	*3			
AA	AA	L	93760	2312	G+A	532.00	*3			
AA	AA	L	97201	2312	G+A	11.97	*3			
AA	AA	L	97201	2312	G+A	3.89	*3			
AA	AA	L	97201	2322	G+A	0.04	*3			
AA	AA	L	97201	2322	G+A	9802.34	*3			
AA	AA	L	97311	2325	G+A	2248.85	*3			
AA	AA	L	93760	2332	G+A	79.83	*3			
AA	AA	L	95101	2410	G+A	137.64	*3			
AA	AA	L	95101	2420	G+A	78.65	*3			
AA	AA	L	93160	2513	G+A	16.83	*3			
AA	AA	L	92101	2515	G+A	141.02	*3			
AA	AA	L	98420	2517	G+A	16163.63	*3			
AA	AA	L	73101	2521	G+A	17206.20	*3			
AA	AA	L	91260	2521	G+A	2448.43	*3			
AA	AA	L	92501	2521	G+A	12.15	*3			
AA	AA	L	92501	2521	G+A	80.42	*3			
AA	AA	L	94501	2521	G+A	2465.65	*3			
AA	AA	L	93560	2527	G+A	225.93	*3			
AA	AA	L	93760	2527	G+A	235.96	*3			
AA	AA	L	73101	2568	G+A	2530.58	*3			
AA	AA	L	92101	2611	G+A	0.33	*3			
AA	AA	L	92501	2611	G+A	2.81	*3			
AA	AA	L	92501	2621	G+A	16.52	*3			
AA	AA	L	92501	2631	G+A	416.48	*3			
AA	AA	L	92501	2641	G+A	2.40	*3			
AA	AA	L	92501	2641	G+A	1728.72	*3			

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AA	AA	L	73101	2651	G+A	633.64	*3			
AA	AA	L	92501	2651	G+A	1147.45	*3			
AA	AA	L	92501	2651	G+A	871.44	*3			
AA	AA	L	97101	2651	G+A	1.69	*3			
AA	AA	L	92501	2671	G+A	15.91	*3			
AA	AA	L	73101	2675	G+A	1657.43	*3			
AA	AA	L	73101	3114	G+A	622.76	*3			
AA	AA	L	92501	3114	G+A	1745.54	*3			
AA	AA	L	73101	3122	G+A	63.98	*3			
AA	AA	L	73101	3124	G+A	129.01	*3			
AA	AA	L	92501	3124	G+A	-16.38	*3			
AA	AA	L	73101	3144	G+A	9111.17	*3			
AA	AA	L	73101	3145	G+A	15.04	*3			
AA	AA	L	92501	3146	G+A	176.73	*3			
AA	AA	L	91301	1112	G+A	1729.29	8			
AA	AA	L	91302	1112	G+A	58532.64				
AA	AA	L	91301	1113	G+A	20837.59				
AA	AA	L	91302	1113	G+A	106062.70	8			
AA	AA	L	91305	1113	G+A	151162.03				
AA	AA	L	91601	1113	G+A	14145.12				
AA	AA	L	91302	1119	G+A	0.00	8			
AA	AA	L	91305	1119	G+A	715.46	8			
AA	AA	L	91601	1119	G+A	514.80	8			
AA	AA	L	91301	1132	G+A	-587.00				
AA	AA	L	91302	1132	G+A	1348.00				
AA	AA	L	91301	1133	G+A	400.00				
AA	AA	L	91302	1133	G+A	2754.00				
AA	AA	L	91305	1133	G+A	1675.00				
AA	AA	L	91302	1142	G+A	273.68				
AA	AA	L	91301	1153	G+A	264.46	10			
AA	AA	L	91302	1153	G+A	158.67	10			
AA	AA	L	91301	1222	G+A	148.60				
AA	AA	L	91302	1222	G+A	130.67				
AA	AA	L	91301	1223	G+A	49.85				
AA	AA	L	91302	1223	G+A	299.64				
AA	AA	L	91305	1223	G+A	343.06				
AA	AA	L	91301	1232	G+A	2029.55				
AA	AA	L	91302	1232	G+A	2463.95				
AA	AA	L	91301	1233	G+A	1533.54				
AA	AA	L	91302	1233	G+A	12644.33				
AA	AA	L	91305	1233	G+A	7584.56				
AA	AA	L	91601	1233	G+A	872.11				
AA	AA	L	91301	1242	G+A	4648.96				
AA	AA	L	91302	1242	G+A	4097.31				
AA	AA	L	91301	1243	G+A	2689.43				
AA	AA	L	91302	1243	G+A	15292.28				
AA	AA	L	91305	1243	G+A	13263.27				
AA	AA	L	91601	1243	G+A	989.98				
AA	AA	L	91301	1252	G+A	979.56				
AA	AA	L	91302	1252	G+A	872.12				
AA	AA	L	91301	1253	G+A	1655.39				
AA	AA	L	91302	1253	G+A	10177.49				
AA	AA	L	91305	1253	G+A	5446.83				
AA	AA	L	91601	1253	G+A	663.70				
AA	AA	L	91301	1283	G+A	289.63				
AA	AA	L	91302	1283	G+A	2087.97				
AA	AA	L	91305	1283	G+A	1818.14				
AA	AA	L	91101	2111	G+A	472.00				
AA	AA	L	91301	2111	G+A	642.00				
AA	AA	L	91301	2112	G+A	617.00				

AA	AA	L	91603	2112	G+A	-301.00				
AA	AA	L	91301	2113	G+A	1727.00				
AA	AA	L	91301	2115	G+A	-2823.00				
AA	AA	L	91101	2121	G+A	45.00				
AA	AA	L	91301	2121	G+A	1344.00				
AA	AA	L	91603	2121	G+A	-52.00				
AA	AA	L	96101	2121	G+A	-205.00				
AA	AA	L	91301	2122	G+A	700.00				
AA	AA	L	91301	2123	G+A	2885.00				
AA	AA	L	91301	2125	G+A	285.00				
AA	AA	L	91301	2139	G+A	18.00				
AA	AA	L	91101	2527	G+A	1559.00				
AA	AA	L	92501	2527	G+A	124.00				
AA	AA	L	92501	2651	G+A	472.00				
AA	AA	L	92501	3114	G+A	11.00				
AA	AA	LCR	91501	1112	G+A	-808.32				
AA	AA	LCR	91501	1113	G+A	-539.00				
AA	AA	LCR	91501	1152	G+A	-0.80				
AA	AA	LCR	91501	1222	G+A	-1.92				
AA	AA	LCR	91501	1232	G+A	-48.64				
AA	AA	LCR	91501	1242	G+A	-56.64				
AA	AA	LCR	91501	1252	G+A	-45.12				
AA	AA	LCR	91501	1253	G+A	-29.07				
AA	AA	M	73101	2111	G+A	-55.67	*3			
AA	AA	M	73101	2121	G+A	-18.28	*3			
AA	AA	M	95201	2212	G+A	41.95	*3			
AA	AA	M	92501	2311	G+A	10.81	*3			
AA	AA	M	93760	2311	G+A	0.48	*3			
AA	AA	M	93760	2312	G+A	722.00	*3			
AA	AA	M	97201	2312	G+A	16.25	*3			
AA	AA	M	97201	2312	G+A	5.28	*3			
AA	AA	M	97201	2322	G+A	0.05	*3			
AA	AA	M	97201	2322	G+A	13303.18	*3			
AA	AA	M	97311	2325	G+A	3052.01	*3			
AA	AA	M	93760	2332	G+A	108.34	*3			
AA	AA	M	95101	2410	G+A	186.80	*3			
AA	AA	M	95101	2420	G+A	106.74	*3			
AA	AA	M	93160	2513	G+A	2284.00	*3			
AA	AA	M	92101	2515	G+A	191.39	*3			
AA	AA	M	98420	2517	G+A	21936.35	*3			
AA	AA	M	73101	2521	G+A	23351.27	*3			
AA	AA	M	91260	2521	G+A	3322.87	*3			
AA	AA	M	92501	2521	G+A	16.49	*3			
AA	AA	M	92501	2521	G+A	109.14	*3			
AA	AA	M	94501	2521	G+A	3346.24	*3			
AA	AA	M	93560	2527	G+A	306.62	*3			
AA	AA	M	93760	2527	G+A	320.22	*3			
AA	AA	M	73101	2568	G+A	3434.36	*3			
AA	AA	M	92101	2611	G+A	0.45	*3			
AA	AA	M	92501	2611	G+A	3.82	*3			
AA	AA	M	92501	2621	G+A	22.42	*3			
AA	AA	M	92501	2631	G+A	565.22	*3			
AA	AA	M	92501	2641	G+A	3.26	*3			
AA	AA	M	92501	2641	G+A	2346.13	*3			
AA	AA	M	73101	2651	G+A	859.94	*3			
AA	AA	M	92501	2651	G+A	1557.25	*3			
AA	AA	M	92501	2651	G+A	1182.67	*3			
AA	AA	M	97101	2651	G+A	2.29	*3			
AA	AA	M	92501	2671	G+A	21.59	*3			
AA	AA	M	73101	2675	G+A	2249.37	*3			

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AA	AA	M	73101	3114	G+A	845.18	*3			
AA	AA	M	92501	3114	G+A	2368.94	*3			
AA	AA	M	73101	3122	G+A	86.83	*3			
AA	AA	M	73101	3124	G+A	175.08	*3			
AA	AA	M	92501	3124	G+A	-22.23	*3			
AA	AA	M	73101	3144	G+A	12365.16	*3			
AA	AA	M	73101	3145	G+A	20.41	*3			
AA	AA	M	92501	3146	G+A	239.85	*3			
AA	AA	M	91101	1112	G+A	5819.20				
AA	AA	M	91101	1113	G+A	97947.42				
AA	AA	M	92601	1113	G+A	19903.40	8			
AA	AA	M	95201	1113	G+A	81528.08				
AA	AA	M	95501	1113	G+A	35700.96				
AA	AA	M	96401	1113	G+A	113544.42				
AA	AA	M	92601	1115	G+A	79107.44				
AA	AA	M	95201	1115	G+A	26331.75				
AA	AA	M	91101	1119	G+A	0.00	8			
AA	AA	M	91101	1132	G+A	-25000.00				
AA	AA	M	91101	1133	G+A	26962.00				
AA	AA	M	92601	1133	G+A	1005.00				
AA	AA	M	95201	1133	G+A	1425.00				
AA	AA	M	95501	1133	G+A	555.00				
AA	AA	M	96401	1133	G+A	1400.00				
AA	AA	M	92601	1135	G+A	1400.00				
AA	AA	M	95201	1135	G+A	700.00				
AA	AA	M	91101	1143	G+A	82.46				
AA	AA	M	91101	1153	G+A	7035.65	10			
AA	AA	M	92601	1153	G+A	5071.61	10			
AA	AA	M	95201	1153	G+A	166.57	10			
AA	AA	M	96401	1153	G+A	12705.01	10			
AA	AA	M	92601	1155	G+A	351.13				
AA	AA	M	91101	1222	G+A	12.86				
AA	AA	M	91101	1223	G+A	196.06				
AA	AA	M	92601	1223	G+A	175.64				
AA	AA	M	95201	1223	G+A	197.44				
AA	AA	M	96401	1223	G+A	270.01				
AA	AA	M	92601	1225	G+A	116.21				
AA	AA	M	95201	1225	G+A	62.43				
AA	AA	M	91101	1232	G+A	282.84				
AA	AA	M	91101	1233	G+A	8061.22				
AA	AA	M	92601	1233	G+A	4965.64				
AA	AA	M	95201	1233	G+A	8541.59				
AA	AA	M	95501	1233	G+A	1448.94				
AA	AA	M	96401	1233	G+A	11763.56				
AA	AA	M	92601	1235	G+A	6757.19				
AA	AA	M	95201	1235	G+A	1614.31				
AA	AA	M	91101	1242	G+A	407.34				
AA	AA	M	91101	1243	G+A	8090.61				
AA	AA	M	92601	1243	G+A	5340.13				
AA	AA	M	95201	1243	G+A	7941.86				
AA	AA	M	95501	1243	G+A	4605.50				
AA	AA	M	96401	1243	G+A	10619.12				
AA	AA	M	92601	1245	G+A	8413.73				
AA	AA	M	95201	1245	G+A	1843.29				
AA	AA	M	91101	1252	G+A	84.38				
AA	AA	M	91101	1253	G+A	3663.54				
AA	AA	M	92601	1253	G+A	1292.68				
AA	AA	M	95201	1253	G+A	3606.91				
AA	AA	M	95501	1253	G+A	2773.84				
AA	AA	M	96401	1253	G+A	4881.45				

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AA	AA	M	92601	1255	G+A	4238.00				
AA	AA	M	95201	1255	G+A	391.87				
AA	AA	M	91101	1283	G+A	476.71				
AA	AA	M	95201	1283	G+A	1894.59				
AA	AA	M	95501	1283	G+A	357.04				
AA	AA	M	96401	1283	G+A	2263.80				
AA	AA	M	92601	1285	G+A	1710.38				
AA	AA	M	91101	2111	G+A	3185.00				
AA	AA	M	91901	2111	G+A	17.00				
AA	AA	M	92501	2111	G+A	1000.00				
AA	AA	M	92601	2111	G+A	579.00				
AA	AA	M	91101	2113	G+A	267.00				
AA	AA	M	91901	2113	G+A	454.00				
AA	AA	M	91101	2121	G+A	2180.00				
AA	AA	M	91901	2121	G+A	655.00				
AA	AA	M	92601	2121	G+A	615.00				
AA	AA	M	91101	2123	G+A	721.00				
AA	AA	M	91901	2123	G+A	110.00				
AA	AA	M	92510	2211	G+A	31552.00				
AA	AA	M	92501	2515	G+A	148.00				
AA	AA	M	91101	2527	G+A	79.00				
AA	AA	M	91901	2527	G+A	1055.00				
AA	AA	M	92501	2651	G+A	4339.00				
AA	AA	M	92601	2651	G+A	11.00				
AA	AA	M	92501	3114	G+A	21784.00				
AA	AA	M	92501	3124	G+A	23754.00				
AA	AA	M	92501	3144	G+A	4329.00				
AA	AA	M	92501	3146	G+A	924.00				
AA	AA	MR	73101	2111	G+A	-2899.00				
AA	AA	MR	73502	2111	G+A	-417.00				
AA	AA	MR	73101	2112	G+A	-2444.00				
AA	AA	MR	73502	2112	G+A	-106.00				
AA	AA	MR	73101	2113	G+A	-26.00				
AA	AA	MR	73101	2115	G+A	-138.00				
AA	AA	MR	73101	2121	G+A	-2235.00				
AA	AA	MR	73101	2122	G+A	-1735.00				
AA	AA	MR	73502	2122	G+A	-7.00				
AA	AA	N	73101	2100	IND	20945.30	*7			
AA	AA	N	73201	2100	DIR	60989.61	*7			
AA	AA	N	73101	2300	IND	3419.21	*7			
AA	AA	N	73101	2400	IND	1457.37	*7			
AA	AA	N	73201	2400	DIR	290.37	*7			
AA	AA	N	73101	2516	IND	126478.00	*7			
AA	AA	N	73201	2516	DIR	36730.00	*7			
AA	AM	N	98510	2516	G+A	374.00	*12			
AA	AP	N	98510	2516	G+A	635.00	*12			
AA	AP	N	98510	2516	G+A	7233.00	*12			
AA	AP	N	98510	2516	G+A	12800.00	*12			
AA	AP	N	98510	2516	G+A	3196.00	*12			
AA	AP	N	98520	2516	G+A	99.00	*12			
AA	AP	N	98520	2516	G+A	12168.00	*12			
AA	AP	N	98540	2516	G+A	1525.00	*12			
AA	AP	N	98551	2516	G+A	2227.00	*12			
AA	AP	N	98551	2516	G+A	154808.00	*12			
AA	AP	N	98557	2516	G+A	625.00	*12			
AA	AP	N	98558	2516	G+A	443.00	*12			
AA	AP	N	98558	2516	G+A	2392.00	*12			
AA	AP	N	98560	2516	G+A	1036.00	*12			
AA	AP	N	98570	2516	G+A	1172.00	*12			
AA	AP	N	98570	2516	G+A	4766.00	*12			

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AA	AP	N	98580	2516	G+A	48310.00	*12			
AA	AP	N	98580	2516	G+A	20369.00	*12			
AA	AP	N	98590	2516	G+A	10874.00	*12			
AA	AP	N	98590	2516	G+A	10098.00	*12			
AA	AP	N	96201	2516	G+A	36730.00	*12			
AA	AA	N	73101	2527	IND	2349.50	*7			
AA	AA	N	73201	2527	DIR	4339.50	*7			
AA	AA	N	73101	2574	IND	2581.75	*7			
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AA	AA	N	73201	2600	DIR	47006.27	*7			
AA	AA	N	73201	3100	DIR	104393.18	*7			
AA	AA	N	73101	1112	IND	88268.64				
AA	AA	N	73101	1113	IND	135996.34				
AA	AA	N	73101	1119	IND	2973.85	8			
AA	AA	N	73101	1132	IND	-5157.00				
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AA	AA	N	73101	1153	IND	3035.43	10			
AA	AA	N	73101	1222	IND	194.63				
AA	AA	N	73101	1223	IND	311.90				
AA	AA	N	73101	1232	IND	3605.91				
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AA	AA	N	73101	1242	IND	6178.62				
AA	AA	N	73101	1243	IND	12327.95				
AA	AA	N	73101	1252	IND	1364.41				
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AA	AA	N	73101	1283	IND	2382.36				
AA	AA	NA	73101	1112	IND	71289.84				
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AA	AA	NA	73101	1132	IND	1724.00				
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AA	AA	NAA	73201	1223	DIR	640.12				
AA	AA	NAA	73101	1232	IND	3318.00				
AA	AA	NAA	73101	1233	IND	1638.64				
AA	AA	NAA	73201	1233	DIR	14515.55				
AA	AA	NAA	73101	1242	IND	4404.25				
AA	AA	NAA	73101	1243	IND	3747.59				
AA	AA	NAA	73201	1243	DIR	30188.62				
AA	AA	NAA	73101	1252	IND	955.42				
AA	AA	NAA	73101	1253	IND	794.75				

AA	AA	NAA	73201	1253	DIR	15928.81				
AA	AA	NAA	73201	1283	DIR	7457.67				
AA	AA	NAB	73101	1112	IND	57179.76				
AA	AA	NAB	73201	1113	DIR	358470.32				
AA	AA	NAB	73101	1132	IND	1848.00				
AA	AA	NAB	73201	1133	DIR	3175.00				
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AA	AA	NAB	73101	1222	IND	127.91				
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AA	AA	NAB	73201	1233	DIR	20249.83				
AA	AA	NAB	73101	1242	IND	4002.57				
AA	AA	NAB	73201	1243	DIR	38235.56				
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AA	AA	NB	73101	1112	IND	69621.60				
AA	AA	NB	73101	1113	IND	9725.29				
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AA	AA	NBA	73201	1113	DIR	302982.65				
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AA	AA	NBA	73201	1123	DIR	30872.97				
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AA	AA	NBA	73201	1133	DIR	4423.00				
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AA	AA	NBA	73201	1153	DIR	1777.00	10			
AA	AA	NBA	73101	1222	IND	124.02				
AA	AA	NBA	73201	1223	DIR	690.41				
AA	AA	NBA	73101	1232	IND	3677.70				
AA	AA	NBA	73201	1233	DIR	19403.71				
AA	AA	NBA	73101	1242	IND	7164.27				
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AA	AA	NBA	73201	1253	DIR	12309.20				
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AA	AA	NBB	73201	1243	DIR	31757.01				
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AA	AA	NBB	73201	1283	DIR	4988.43				
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AA	AA	NFA	73401	1112	DIR	58004.40				
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AA	AA	O	73101	2121	IND	-180.87	*3			
AA	AA	O	95201	2212	IND	415.08	*3			
AA	AA	O	92501	2311	IND	106.94	*3			
AA	AA	O	93760	2311	IND	4.75	*3			
AA	AA	O	93760	2312	IND	7144.00	*3			
AA	AA	O	97201	2312	IND	160.80	*3			
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AA	AA	O	97201	2322	IND	0.53	*3			
AA	AA	O	97201	2322	IND	131631.42	*3			
AA	AA	O	97311	2325	IND	30198.82	*3			
AA	AA	O	93760	2332	IND	1072.02	*3			
AA	AA	O	95101	2410	IND	1848.31	*3			
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AA	AA	O	92101	2515	IND	1893.73	*3			
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AA	AA	O	93560	2527	IND	3033.88	*3			
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AA	AA	O	73101	3122	IND	859.20	*3			
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AA	AA	O	73501	2111	IND	253.00				
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AA	AA	O	73101	2527	IND	40522.00				
AA	AA	O	73401	2527	DIR	742.00				
AA	AA	O	73501	2527	IND	4073.00				
AA	AA	O	73101	2651	IND	3872.00				

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AA	AA	O	73101	3111	IND	7800.00				
AA	AA	O	73101	3114	IND	66514.00				
AA	AA	O	73101	3124	IND	15115.00				
AA	AA	O	73101	3141	IND	3240.00				
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AA	AA	O	73101	3157	IND	5362.00				
AA	AA	OA	73101	1112	IND	29829.76				
AA	AA	OA	73101	1113	IND	5473.50				
AA	AA	OA	73101	1119	IND	475.65				
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AA	AA	OA	73101	1253	IND	353.76				
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AA	AA	OAA	73101	1132	IND	1400.00				
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AA	AA	OAA	73101	1242	IND	4051.49				
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AA	AA	OAA	73201	1283	DIR	8085.98				
AA	AA	OAB	73101	1112	IND	54750.48				
AA	AA	OAB	73201	1113	DIR	349130.81				
AA	AA	OAB	73101	1132	IND	1326.00				
AA	AA	OAB	73201	1133	DIR	1900.00				
AA	AA	OAB	73101	1222	IND	123.56				
AA	AA	OAB	73201	1223	DIR	704.86				
AA	AA	OAB	73101	1232	IND	1579.91				
AA	AA	OAB	73201	1233	DIR	24642.40				
AA	AA	OAB	73101	1242	IND	7062.80				
AA	AA	OAB	73201	1243	DIR	31462.54				
AA	AA	OAB	73101	1252	IND	4320.26				
AA	AA	OAB	73201	1253	DIR	14957.47				
AA	AA	OAB	73101	1282	IND	2737.56				
AA	AA	OAB	73201	1283	DIR	3239.25				
AA	AA	OB	73101	1113	IND	25732.50				
AA	AA	OB	73101	1119	IND	0.00	8			
AA	AA	OB	73101	1123	IND	3208.64				
AA	AA	OB	73101	1223	IND	69.50				
AA	AA	OB	73101	1243	IND	2025.81				
AA	AA	OB	73101	1253	IND	2100.61				
AA	AA	OBA	73101	1112	IND	15820.50				
AA	AA	OBA	73201	1113	DIR	155874.24	8			
AA	AA	OBA	73101	1119	IND	0.00	8			
AA	AA	OBA	73101	1132	IND	1400.00				
AA	AA	OBA	73201	1133	DIR	2100.00				
AA	AA	OBA	73101	1152	IND	14043.67				
AA	AA	OBA	73201	1163	DIR	2739.96				

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AA	AA	OBA	73101	1222	IND	35.42				
AA	AA	OBA	73201	1223	DIR	505.60				
AA	AA	OBA	73101	1232	IND	924.70				
AA	AA	OBA	73201	1233	DIR	15563.68				
AA	AA	OBA	73101	1242	IND	1107.42				
AA	AA	OBA	73201	1243	DIR	18847.59				
AA	AA	OBA	73101	1252	IND	1061.79				
AA	AA	OBA	73101	1253	IND	7.66				
AA	AA	OBA	73201	1253	DIR	3982.58				
AA	AA	OBB	73101	1112	IND	30401.92				
AA	AA	OBB	73201	1113	DIR	186395.58				
AA	AA	OBB	73101	1119	IND	1720.37	8			
AA	AA	OBB	73201	1119	DIR	2653.66	8			
AA	AA	OBB	73101	1132	IND	529.00				
AA	AA	OBB	73201	1133	DIR	2150.00				
AA	AA	OBB	73201	1143	DIR	272.55				
AA	AA	OBB	73101	1152	IND	113.40				
AA	AA	OBB	73201	1153	DIR	5823.07	10			
AA	AA	OBB	73101	1222	IND	68.42				
AA	AA	OBB	73201	1223	DIR	320.57				
AA	AA	OBB	73101	1232	IND	1230.19				
AA	AA	OBB	73201	1233	DIR	10037.50				
AA	AA	OBB	73101	1242	IND	2127.97				
AA	AA	OBB	73201	1243	DIR	18120.26				
AA	AA	OBB	73101	1252	IND	908.56				
AA	AA	OBB	73201	1253	DIR	8751.88				
AA	AA	OBB	73201	1283	DIR	4298.59				
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AA	AA	OBC	73201	1113	DIR	265141.14				
AA	AA	OBC	73201	1119	DIR	0.00	8			
AA	AA	OBC	73101	1132	IND	1469.00				
AA	AA	OBC	73101	1133	IND	-25000.00				
AA	AA	OBC	73201	1133	DIR	2300.00				
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AA	AA	OBC	73201	1153	DIR	2748.36	10			
AA	AA	OBC	73201	1163	DIR	38.55				
AA	AA	OBC	73101	1222	IND	134.81				
AA	AA	OBC	73201	1223	DIR	344.28				
AA	AA	OBC	73101	1232	IND	3318.00				
AA	AA	OBC	73201	1233	DIR	17989.73				
AA	AA	OBC	73101	1242	IND	4176.40				
AA	AA	OBC	73201	1243	DIR	27608.12				
AA	AA	OBC	73101	1252	IND	892.91				
AA	AA	OBC	73201	1253	DIR	14182.63				
AA	AA	OBC	73201	1283	DIR	7525.69				
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AA	AA	OF	73401	1113	DIR	18007.18				
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AA	AA	OF	73401	1222	DIR	147.18				
AA	AA	OF	73401	1223	DIR	44.54				
AA	AA	OF	73401	1232	DIR	1579.55				
AA	AA	OF	73401	1233	DIR	1714.66				
AA	AA	OF	73401	1242	DIR	4594.31				
AA	AA	OF	73401	1243	DIR	2322.90				
AA	AA	OF	73401	1252	DIR	981.60				
AA	AA	OF	73401	1253	DIR	1377.39				
AA	AA	OF	73401	1283	DIR	900.50				
AA	AA	OF	73401	2111	DIR	491.00				
AA	AA	OF	73401	2121	DIR	362.00				

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AA	AA	OFA	73401	1112	DIR	13920.98				
AA	AA	OFA	73401	1113	DIR	219787.26				
AA	AA	OFA	73401	1119	DIR	2297.24	8			
AA	AA	OFA	73401	1133	DIR	2100.00				
AA	AA	OFA	73401	1143	DIR	207.04				
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AA	AA	OFA	73401	1222	DIR	31.44				
AA	AA	OFA	73401	1223	DIR	555.80				
AA	AA	OFA	73401	1232	DIR	872.11				
AA	AA	OFA	73401	1233	DIR	17006.04				
AA	AA	OFA	73401	1242	DIR	974.49				
AA	AA	OFA	73401	1243	DIR	26886.86				
AA	AA	OFA	73401	1252	DIR	689.97				
AA	AA	OFA	73401	1253	DIR	14773.12				
AA	AA	OFA	73401	1283	DIR	7552.81				
AA	AA	OFA	73401	2111	DIR	4655.00				
AA	AA	OFA	73401	2121	DIR	460.00				
AA	AA	OFD	73401	1112	DIR	53922.74				
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AA	AA	OFD	73401	1132	DIR	1400.00				
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AA	AA	OFD	73401	1222	DIR	121.45				
AA	AA	OFD	73401	1223	DIR	731.46				
AA	AA	OFD	73401	1233	DIR	10415.72				
AA	AA	OFD	73401	1242	DIR	3774.56				
AA	AA	OFD	73401	1243	DIR	29847.87				
AA	AA	OFD	73401	1252	DIR	4231.99				
AA	AA	OFD	73401	1253	DIR	12551.17				
AA	AA	OFD	73401	1283	DIR	4673.23				
AA	AA	OFD	73401	2111	DIR	2335.00				
AA	AA	OFD	73401	2112	DIR	218.00				
AA	AA	OFD	73401	2115	DIR	418.00				
AA	AA	OFD	73401	2121	DIR	1954.00				
AA	AA	OFD	73401	2122	DIR	619.00				
AA	AA	OFD	73401	2125	DIR	749.00				
AA	AA	OFL	73401	1113	DIR	365942.94				
AA	AA	OFL	73401	1133	DIR	2500.00				
AA	AA	OFL	73401	1153	DIR	2714.38	10			
AA	AA	OFL	73401	1223	DIR	830.77				
AA	AA	OFL	73401	1233	DIR	22297.27				
AA	AA	OFL	73401	1243	DIR	25617.05				
AA	AA	OFL	73401	1253	DIR	5399.12				
AA	AA	OFL	73401	2112	DIR	321.00				
AA	AA	OFL	73401	2122	DIR	257.00				
AA	AA	OFP	73401	1112	DIR	63680.20				
AA	AA	OFP	73401	1113	DIR	362083.29				
AA	AA	OFP	73401	1132	DIR	5900.00				
AA	AA	OFP	73401	1133	DIR	4800.00				
AA	AA	OFP	73401	1142	DIR	307.70				
AA	AA	OFP	73401	1143	DIR	680.80				
AA	AA	OFP	73401	1152	DIR	7229.82				
AA	AA	OFP	73401	1153	DIR	12485.76	10			
AA	AA	OFP	73401	1222	DIR	142.89				
AA	AA	OFP	73401	1223	DIR	714.43				
AA	AA	OFP	73401	1232	DIR	3676.34				
AA	AA	OFP	73401	1233	DIR	20064.93				
AA	AA	OFP	73401	1242	DIR	4457.31				
AA	AA	OFP	73401	1243	DIR	29484.67				
AA	AA	OFP	73401	1252	DIR	1132.01				

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AA	AA	OFP	73401	1253	DIR	14019.10				
AA	AA	OFP	73401	1283	DIR	3202.42				
AA	AA	OFP	73401	2111	DIR	6408.00				
AA	AA	OFP	73401	2112	DIR	1377.00				
AA	AA	OFP	73401	2121	DIR	3260.00				
AA	AA	OFP	73401	2122	DIR	3002.00				
AA	AA	OFR	73401	1112	DIR	59661.60				
AA	AA	OFR	73401	1113	DIR	292574.48				
AA	AA	OFR	73401	1119	DIR	393.84				
AA	AA	OFR	73401	1132	DIR	1398.00				
AA	AA	OFR	73401	1133	DIR	800.00				
AA	AA	OFR	73401	1153	DIR	780.86	10			
AA	AA	OFR	73401	1222	DIR	134.49				
AA	AA	OFR	73401	1223	DIR	554.14				
AA	AA	OFR	73401	1232	DIR	1639.28				
AA	AA	OFR	73401	1233	DIR	17907.02				
AA	AA	OFR	73401	1242	DIR	4171.60				
AA	AA	OFR	73401	1243	DIR	23335.40				
AA	AA	OFR	73401	1252	DIR	890.92				
AA	AA	OFR	73401	1253	DIR	7276.16				
AA	AA	OFR	73401	1283	DIR	2419.53				
AA	AA	OFR	73401	2111	DIR	896.00				
AA	AA	OFR	73401	2112	DIR	696.00				
AA	AA	OFR	73401	2121	DIR	523.00				
AA	AA	OFR	73401	2122	DIR	443.00				
AA	AA	OL	73101	1112	IND	65135.53				
AA	AA	OL	73101	1113	IND	78970.59				
AA	AA	OL	73101	1132	IND	900.00				
AA	AA	OL	73101	1153	IND	128.66	10			
AA	AA	OL	73101	1222	IND	145.03				
AA	AA	OL	73101	1223	IND	180.67				
AA	AA	OL	73101	1232	IND	1579.90				
AA	AA	OL	73101	1233	IND	7333.42				
AA	AA	OL	73101	1242	IND	4559.55				
AA	AA	OL	73101	1243	IND	6793.31				
AA	AA	OL	73101	1252	IND	957.57				
AA	AA	OL	73101	1253	IND	2488.33				
AA	AA	OL	73101	1283	IND	1072.34				
AA	AA	OLA	73101	1112	IND	57950.07				
AA	AA	OLA	73201	1113	DIR	193309.71				
AA	AA	OLA	73101	1132	IND	845.00				
AA	AA	OLA	73201	1133	DIR	250.00				
AA	AA	OLA	73201	1143	DIR	74.75				
AA	AA	OLA	73101	1152	IND	317.52				
AA	AA	OLA	73201	1153	DIR	4743.14	10			
AA	AA	OLA	73101	1222	IND	129.89				
AA	AA	OLA	73201	1223	DIR	364.03				
AA	AA	OLA	73101	1232	IND	3313.86				
AA	AA	OLA	73201	1233	DIR	11505.91				
AA	AA	OLA	73101	1242	IND	4056.37				
AA	AA	OLA	73201	1243	DIR	22075.99				
AA	AA	OLA	73101	1252	IND	863.28				
AA	AA	OLA	73201	1253	DIR	12312.49				
AA	AA	OLA	73201	1283	DIR	5507.89				
AA	AA	OLB	73101	1112	IND	3011.40	8			
AA	AA	OLB	73201	1113	DIR	272059.42				
AA	AA	OLB	73101	1132	IND	800.00				
AA	AA	OLB	73201	1133	DIR	1800.00				
AA	AA	OLB	73101	1152	IND	351.54				
AA	AA	OLB	73201	1153	DIR	1047.54	10			

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AA	AA	OLB	73101	1222	IND	132.70				
AA	AA	OLB	73201	1223	DIR	611.06				
AA	AA	OLB	73101	1232	IND	3318.00				
AA	AA	OLB	73201	1233	DIR	15338.21				
AA	AA	OLB	73101	1242	IND	4157.81				
AA	AA	OLB	73201	1243	DIR	23089.82				
AA	AA	OLB	73101	1252	IND	883.76				
AA	AA	OLB	73201	1253	DIR	8328.03				
AA	AA	OLB	73201	1283	DIR	3358.25				
AA	AA	OLC	73101	1112	IND	57974.42				
AA	AA	OLC	73201	1113	DIR	281538.19				
AA	AA	OLC	73101	1132	IND	845.00				
AA	AA	OLC	73201	1133	DIR	500.00				
AA	AA	OLC	73201	1143	DIR	90.24				
AA	AA	OLC	73201	1153	DIR	4587.88	10			
AA	AA	OLC	73101	1222	IND	129.93				
AA	AA	OLC	73201	1223	DIR	468.31				
AA	AA	OLC	73101	1232	IND	1578.45				
AA	AA	OLC	73201	1233	DIR	19939.35				
AA	AA	OLC	73101	1242	IND	4058.06				
AA	AA	OLC	73201	1243	DIR	33746.16				
AA	AA	OLC	73101	1252	IND	859.58				
AA	AA	OLC	73201	1253	DIR	19361.49				
AA	AA	OLC	73201	1283	DIR	8937.36				
AA	AA	OM	73101	1113	IND	224735.41				
AA	AA	OM	73101	1119	IND	5662.32				
AA	AA	OM	73101	1133	IND	1400.00				
AA	AA	OM	73101	1143	IND	206.37				
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AA	AA	OM	73101	1223	IND	513.55				
AA	AA	OM	73101	1233	IND	13300.96				
AA	AA	OM	73101	1243	IND	17686.42				
AA	AA	OM	73101	1253	IND	5952.44				
AA	AA	OM	73101	1283	IND	1603.20				
AA	AA	OP	73101	1112	IND	27.87	8			
AA	AA	OP	73101	1113	IND	29395.04				
AA	AA	OP	73101	1132	IND	1744.00				
AA	AA	OP	73101	1133	IND	75.00				
AA	AA	OP	73101	1142	IND	250.24				
AA	AA	OP	73101	1152	IND	2195.82				
AA	AA	OP	73101	1153	IND	539.88	10			
AA	AA	OP	73101	1222	IND	144.93				
AA	AA	OP	73101	1223	IND	71.31				
AA	AA	OP	73101	1232	IND	3673.72				
AA	AA	OP	73101	1233	IND	251.52				
AA	AA	OP	73101	1242	IND	4529.81				
AA	AA	OP	73101	1243	IND	3776.14				
AA	AA	OP	73101	1252	IND	1005.79				
AA	AA	OP	73101	1253	IND	2303.21				
AA	AA	OP	73101	1283	IND	867.12				
AA	AA	OPA	73101	1112	IND	63164.37				
AA	AA	OPA	73201	1113	DIR	215480.96	8			
AA	AA	OPA	73101	1132	IND	1620.00				
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AA	AA	OPA	73101	1142	IND	91.53				
AA	AA	OPA	73201	1143	DIR	181.96				
AA	AA	OPA	73101	1152	IND	323.19				
AA	AA	OPA	73201	1153	DIR	7682.26	10			
AA	AA	OPA	73101	1222	IND	140.70				
AA	AA	OPA	73201	1223	DIR	621.56				

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AA	AA	OPA	73101	1232	IND	3603.84				
AA	AA	OPA	73201	1233	DIR	11654.13				
AA	AA	OPA	73101	1242	IND	4421.90				
AA	AA	OPA	73201	1243	DIR	29413.27				
AA	AA	OPA	73101	1252	IND	952.15				
AA	AA	OPA	73201	1253	DIR	15577.30				
AA	AA	OPA	73201	1283	DIR	6582.14				
AA	AA	OPB	73101	1112	IND	53961.78				
AA	AA	OPB	73201	1113	DIR	212769.96	8			
AA	AA	OPB	73201	1119	DIR	0.00	8			
AA	AA	OPB	73101	1132	IND	785.00				
AA	AA	OPB	73201	1133	DIR	1400.00				
AA	AA	OPB	73101	1142	IND	65.10				
AA	AA	OPB	73201	1143	DIR	229.62				
AA	AA	OPB	73101	1152	IND	3345.30				
AA	AA	OPB	73201	1153	DIR	8999.75	10			
AA	AA	OPB	73101	1222	IND	121.56				
AA	AA	OPB	73201	1223	DIR	613.45				
AA	AA	OPB	73101	1232	IND	3675.24				
AA	AA	OPB	73201	1233	DIR	19992.63				
AA	AA	OPB	73101	1242	IND	6949.17				
AA	AA	OPB	73201	1243	DIR	28439.06				
AA	AA	OPB	73101	1252	IND	4463.70				
AA	AA	OPB	73201	1253	DIR	17288.93				
AA	AA	OPB	73101	1282	IND	2693.35				
AA	AA	OPB	73201	1283	DIR	5102.93				
AA	AA	OPC	73101	1112	IND	15463.60				
AA	AA	OPC	73101	1113	IND	7768.80				
AA	AA	OPC	73201	1113	DIR	312519.06				
AA	AA	OPC	73101	1132	IND	800.00				
AA	AA	OPC	73201	1133	DIR	2700.00				
AA	AA	OPC	73101	1143	IND	142.38				
AA	AA	OPC	73201	1143	DIR	752.08				
AA	AA	OPC	73101	1152	IND	283.50				
AA	AA	OPC	73101	1153	IND	1495.22	10			
AA	AA	OPC	73201	1153	DIR	13611.71	10			
AA	AA	OPC	73101	1222	IND	37.00				
AA	AA	OPC	73101	1223	IND	17.64				
AA	AA	OPC	73201	1223	DIR	609.40				
AA	AA	OPC	73101	1232	IND	758.59				
AA	AA	OPC	73101	1233	IND	251.52				
AA	AA	OPC	73201	1233	DIR	17973.00				
AA	AA	OPC	73101	1242	IND	1082.37				
AA	AA	OPC	73101	1243	IND	1002.18				
AA	AA	OPC	73201	1243	DIR	37487.79				
AA	AA	OPC	73101	1252	IND	240.03				
AA	AA	OPC	73101	1253	IND	766.17				
AA	AA	OPC	73201	1253	DIR	22626.39				
AA	AA	OPC	73101	1283	IND	388.44				
AA	AA	OPC	73201	1283	DIR	10791.12				
AA	AA	OR	73101	1112	IND	70295.98	8			
AA	AA	OR	73101	1113	IND	20746.53				
AA	AA	OR	73101	1132	IND	1997.00				
AA	AA	OR	73101	1133	IND	400.00				
AA	AA	OR	73101	1152	IND	437.43				
AA	AA	OR	73101	1222	IND	166.62				
AA	AA	OR	73101	1223	IND	49.92				
AA	AA	OR	73101	1232	IND	3677.23				
AA	AA	OR	73101	1242	IND	5272.32				
AA	AA	OR	73101	1243	IND	2676.04				

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AA	AA	OR	73101	1252	IND	1135.33				
AA	AA	OR	73101	1253	IND	1617.80				
AA	AA	OR	73101	1283	IND	1037.46				
AA	AA	ORA	73101	1112	IND	62213.86				
AA	AA	ORA	73201	1113	DIR	194972.14				
AA	AA	ORA	73101	1132	IND	1704.00				
AA	AA	ORA	73201	1133	DIR	1000.00				
AA	AA	ORA	73101	1152	IND	2398.17				
AA	AA	ORA	73201	1153	DIR	2871.89	10			
AA	AA	ORA	73101	1222	IND	139.25				
AA	AA	ORA	73201	1223	DIR	349.29				
AA	AA	ORA	73101	1232	IND	1775.01				
AA	AA	ORA	73201	1233	DIR	10667.33				
AA	AA	ORA	73101	1242	IND	4354.86				
AA	AA	ORA	73201	1243	DIR	20110.12				
AA	AA	ORA	73101	1252	IND	968.42				
AA	AA	ORA	73201	1253	DIR	9740.82				
AA	AA	ORA	73201	1283	DIR	2381.77				
AA	AA	ORB	73101	1112	IND	50614.89				
AA	AA	ORB	73101	1113	IND	1544.80				
AA	AA	ORB	73201	1113	DIR	172537.66				
AA	AA	ORB	73201	1119	DIR	0.00	8			
AA	AA	ORB	73101	1132	IND	738.00				
AA	AA	ORB	73201	1133	DIR	1000.00				
AA	AA	ORB	73101	1152	IND	1925.34				
AA	AA	ORB	73201	1153	DIR	5283.03	10			
AA	AA	ORB	73101	1222	IND	115.13				
AA	AA	ORB	73101	1223	IND	3.55				
AA	AA	ORB	73201	1223	DIR	174.22				
AA	AA	ORB	73101	1232	IND	1640.02				
AA	AA	ORB	73101	1233	IND	137.55				
AA	AA	ORB	73201	1233	DIR	11183.50				
AA	AA	ORB	73101	1242	IND	6529.60				
AA	AA	ORB	73101	1243	IND	199.28				
AA	AA	ORB	73201	1243	DIR	18604.40				
AA	AA	ORB	73101	1252	IND	4102.41				
AA	AA	ORB	73101	1253	IND	118.18				
AA	AA	ORB	73201	1253	DIR	10306.16				
AA	AA	ORB	73101	1282	IND	2530.56				
AA	AA	ORB	73101	1283	IND	77.24				
AA	AA	ORB	73201	1283	DIR	5461.39				
AA	AA	ORC	73101	1112	IND	0.00	8			
AA	AA	ORC	73201	1113	DIR	217096.57				
AA	AA	ORC	73101	1132	IND	1569.00				
AA	AA	ORC	73201	1133	DIR	2400.00				
AA	AA	ORC	73201	1153	DIR	1013.34	10			
AA	AA	ORC	73201	1191	DIR	22297.60				
AA	AA	ORC	73101	1222	IND	134.82				
AA	AA	ORC	73201	1223	DIR	543.31				
AA	AA	ORC	73101	1232	IND	3605.92				
AA	AA	ORC	73201	1233	DIR	5135.16				
AA	AA	ORC	73101	1242	IND	4176.40				
AA	AA	ORC	73201	1243	DIR	15291.85				
AA	AA	ORC	73101	1252	IND	894.36				
AA	AA	ORC	73201	1253	DIR	5503.66				
AA	AA	ORC	73201	1283	DIR	1947.21				
AA	AA	OS	73101	1112	IND	75365.04				
AA	AA	OS	73101	1113	IND	22870.32				
AA	AA	OS	73101	1132	IND	4100.00				
AA	AA	OS	73101	1152	IND	725.76				

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AA	AA	OS	73101	1153	IND	166.73	10			
AA	AA	OS	73101	1222	IND	166.70				
AA	AA	OS	73101	1223	IND	54.92				
AA	AA	OS	73101	1232	IND	3603.45				
AA	AA	OS	73101	1233	IND	3678.98				
AA	AA	OS	73101	1242	IND	5275.68				
AA	AA	OS	73101	1243	IND	1600.71				
AA	AA	OS	73101	1252	IND	1173.70				
AA	AA	OS	73101	1253	IND	1770.01				
AA	AA	OSA	73101	1112	IND	56384.16				
AA	AA	OSA	73201	1113	DIR	192128.96				
AA	AA	OSA	73201	1119	DIR	6678.60	8			
AA	AA	OSA	73101	1132	IND	1521.00				
AA	AA	OSA	73201	1133	DIR	700.00				
AA	AA	OSA	73201	1153	DIR	3937.65	10			
AA	AA	OSA	73101	1222	IND	126.39				
AA	AA	OSA	73201	1223	DIR	437.68				
AA	AA	OSA	73101	1232	IND	3678.98				
AA	AA	OSA	73201	1233	DIR	8083.93				
AA	AA	OSA	73101	1242	IND	3947.08				
AA	AA	OSA	73201	1243	DIR	18844.06				
AA	AA	OSA	73101	1252	IND	845.41				
AA	AA	OSA	73201	1253	DIR	11196.64				
AA	AA	OSA	73201	1283	DIR	3657.93				
AA	AA	OSB	73101	1112	IND	58813.92				
AA	AA	OSB	73201	1113	DIR	188194.32				
AA	AA	OSB	73201	1119	DIR	0.00	8			
AA	AA	OSB	73201	1123	DIR	-659.20				
AA	AA	OSB	73201	1129	DIR	355.35				
AA	AA	OSB	73101	1132	IND	1400.00				
AA	AA	OSB	73201	1133	DIR	700.00				
AA	AA	OSB	73201	1153	DIR	1047.54	10			
AA	AA	OSB	73101	1222	IND	132.05				
AA	AA	OSB	73201	1223	DIR	323.08				
AA	AA	OSB	73101	1232	IND	3603.45				
AA	AA	OSB	73201	1233	DIR	9730.40				
AA	AA	OSB	73101	1242	IND	4116.90				
AA	AA	OSB	73201	1243	DIR	23623.49				
AA	AA	OSB	73101	1252	IND	872.92				
AA	AA	OSB	73201	1253	DIR	14685.06				
AA	AA	OSB	73201	1283	DIR	8895.43				
AA	AA	OSC	73101	1112	IND	58847.76				
AA	AA	OSC	73201	1113	DIR	263190.92	8			
AA	AA	OSC	73101	1132	IND	1657.00				
AA	AA	OSC	73201	1133	DIR	2700.00				
AA	AA	OSC	73201	1153	DIR	177.28	10			
AA	AA	OSC	73101	1222	IND	132.14				
AA	AA	OSC	73201	1223	DIR	692.37				
AA	AA	OSC	73101	1232	IND	3629.23				
AA	AA	OSC	73201	1233	DIR	13238.74				
AA	AA	OSC	73101	1242	IND	4119.53				
AA	AA	OSC	73201	1243	DIR	31895.84				
AA	AA	OSC	73101	1252	IND	883.87				
AA	AA	OSC	73201	1253	DIR	14734.36				
AA	AA	OSC	73201	1283	DIR	6231.02				
AA	AA	P	73101	2111	IND	-96.68	*3			
AA	AA	P	73101	2121	IND	-31.75	*3			
AA	AA	P	95201	2212	IND	72.86	*3			
AA	AA	P	92501	2311	IND	18.77	*3			
AA	AA	P	93760	2311	IND	0.83	*3			

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AA	AA	P	93760	2312	IND	1254.00	*3			
AA	AA	P	97201	2312	IND	28.23	*3			
AA	AA	P	97201	2312	IND	9.18	*3			
AA	AA	P	97201	2322	IND	0.09	*3			
AA	AA	P	97201	2322	IND	23105.52	*3			
AA	AA	P	97311	2325	IND	5300.86	*3			
AA	AA	P	93760	2332	IND	188.17	*3			
AA	AA	P	95101	2410	IND	324.44	*3			
AA	AA	P	95101	2420	IND	185.39	*3			
AA	AA	P	93160	2513	IND	39.67	*3			
AA	AA	P	92101	2515	IND	332.41	*3			
AA	AA	P	98420	2517	IND	38099.98	*3			
AA	AA	P	73101	2521	IND	40557.46	*3			
AA	AA	P	91260	2521	IND	5771.29	*3			
AA	AA	P	92501	2521	IND	28.64	*3			
AA	AA	P	92501	2521	IND	189.56	*3			
AA	AA	P	94501	2521	IND	5811.89	*3			
AA	AA	P	93560	2527	IND	532.54	*3			
AA	AA	P	93760	2527	IND	556.18	*3			
AA	AA	P	73101	2568	IND	5964.94	*3			
AA	AA	P	92101	2611	IND	0.79	*3			
AA	AA	P	92501	2611	IND	6.63	*3			
AA	AA	P	92501	2621	IND	38.93	*3			
AA	AA	P	92501	2631	IND	981.70	*3			
AA	AA	P	92501	2641	IND	5.65	*3			
AA	AA	P	92501	2641	IND	4074.85	*3			
AA	AA	P	73101	2651	IND	1493.57	*3			
AA	AA	P	92501	2651	IND	2704.70	*3			
AA	AA	P	92501	2651	IND	2054.11	*3			
AA	AA	P	97101	2651	IND	3.99	*3			
AA	AA	P	92501	2671	IND	37.50	*3			
AA	AA	P	73101	2675	IND	3906.79	*3			
AA	AA	P	73101	3114	IND	1467.94	*3			
AA	AA	P	92501	3114	IND	4114.48	*3			
AA	AA	P	73101	3122	IND	150.82	*3			
AA	AA	P	73101	3124	IND	304.09	*3			
AA	AA	P	92501	3124	IND	-38.61	*3			
AA	AA	P	73101	3144	IND	21476.33	*3			
AA	AA	P	73101	3145	IND	35.46	*3			
AA	AA	P	92501	3146	IND	416.58	*3			
AA	AA	P	76101	11	IND	98783.30				
AA	AA	P	73101	1112	IND	65345.44	8			
AA	AA	P	73101	1113	IND	128126.64				
AA	AA	P	73101	1132	IND	-3589.00				
AA	AA	P	73101	1133	IND	275.00				
AA	AA	P	73101	1222	IND	160.55				
AA	AA	P	73101	1223	IND	294.67				
AA	AA	P	73101	1232	IND	3605.91				
AA	AA	P	73101	1233	IND	11805.45				
AA	AA	P	73101	1242	IND	5041.42				
AA	AA	P	73101	1243	IND	11133.72				
AA	AA	P	73101	1252	IND	1063.72				
AA	AA	P	73101	1253	IND	4136.38				
AA	AA	P	73101	1283	IND	734.21				
AA	AA	P	73101	2111	IND	-5016.00				
AA	AA	P	73201	2111	DIR	-608.00				
AA	AA	P	73101	2112	IND	3139.00				
AA	AA	P	73101	2113	IND	-3277.00				
AA	AA	P	73101	2115	IND	-671.00				
AA	AA	P	73101	2121	IND	8726.00				

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AA	AA	P	73201	2121	DIR	-377.00				
AA	AA	P	76101	2121	IND	-200.00				
AA	AA	P	73101	2122	IND	2941.00				
AA	AA	P	73101	2123	IND	2050.00				
AA	AA	P	73201	2123	DIR	-42.00				
AA	AA	P	73101	2125	IND	229.00				
AA	AA	P	73101	2527	IND	4901.00				
AA	AA	P	73501	2527	IND	8276.00				
AA	AA	P	73101	2651	IND	33874.00				
AA	AA	P	73101	2671	IND	2275.00				
AA	AA	P	73101	2674	IND	1495.00				
AA	AA	P	73101	2675	IND	70.00				
AA	AA	P	73301	3114	IND	588.00				
AA	AA	P	73101	3141	IND	749.00				
AA	AA	P	73101	3144	IND	4057.00				
AA	AA	P	73101	3146	IND	367.00				
AA	AA	P	73301	3146	IND	765.00				
AA	AA	PP	73101	1112	IND	50650.08				
AA	AA	PP	73101	1113	IND	204852.88				
AA	AA	PP	73101	1132	IND	1452.00				
AA	AA	PP	73101	1133	IND	2300.00				
AA	AA	PP	73101	1152	IND	500.27				
AA	AA	PP	73101	1153	IND	638.57	10			
AA	AA	PP	73101	1222	IND	115.21				
AA	AA	PP	73101	1223	IND	467.76				
AA	AA	PP	73101	1232	IND	1449.02				
AA	AA	PP	73101	1233	IND	8487.50				
AA	AA	PP	73101	1242	IND	3544.14				
AA	AA	PP	73101	1243	IND	19517.43				
AA	AA	PP	73101	1252	IND	767.86				
AA	AA	PP	73101	1253	IND	9950.76				
AA	AA	PP	73101	1283	IND	3076.56				
AA	AA	PP	73101	2111	IND	1510.00				
AA	AA	PP	73101	2121	IND	658.00				
AA	AA	PR	73101	1112	IND	52763.12				
AA	AA	PR	73101	1113	IND	81506.01				
AA	AA	PR	73201	1113	DIR	159272.57				
AA	AA	PR	73201	1119	DIR	10547.80	8			
AA	AA	PR	73101	1133	IND	825.00				
AA	AA	PR	73201	1133	DIR	1200.00				
AA	AA	PR	73101	1152	IND	1292.76				
AA	AA	PR	73201	1153	DIR	125.01	10			
AA	AA	PR	73101	1222	IND	118.61				
AA	AA	PR	73101	1223	IND	110.71				
AA	AA	PR	73201	1223	DIR	374.82				
AA	AA	PR	73101	1232	IND	3671.30				
AA	AA	PR	73101	1233	IND	6895.84				
AA	AA	PR	73201	1233	DIR	5690.66				
AA	AA	PR	73101	1242	IND	6791.99				
AA	AA	PR	73101	1243	IND	10514.31				
AA	AA	PR	73201	1243	DIR	11148.91				
AA	AA	PR	73101	1252	IND	4124.75				
AA	AA	PR	73101	1253	IND	6291.34				
AA	AA	PR	73201	1253	DIR	2858.84				
AA	AA	PR	73101	1282	IND	1453.64				
AA	AA	PR	73101	1283	IND	1474.08				
AA	AA	PR	73101	2111	IND	-648.00				
AA	AA	PW	73101	1112	IND	57025.44				
AA	AA	PW	73101	1113	IND	26736.08				
AA	AA	PW	73101	1132	IND	1906.00				

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AA	AA	PW	73101	1133	IND	250.00				
AA	AA	PW	73101	1153	IND	94.49	10			
AA	AA	PW	73101	1222	IND	127.42				
AA	AA	PW	73101	1233	IND	1449.66				
AA	AA	PW	73101	1242	IND	3991.83				
AA	AA	PW	73101	1243	IND	1871.52				
AA	AA	PW	73101	1252	IND	854.50				
AA	AA	PW	73101	1253	IND	395.28				
AA	AA	PWE	73101	1112	IND	0.00	8			
AA	AA	PWE	73101	1113	IND	94499.08	8			
AA	AA	PWE	73101	1119	IND	0.00	8			
AA	AA	PWE	73101	1132	IND	2192.00				
AA	AA	PWE	73101	1133	IND	850.00				
AA	AA	PWE	73101	1142	IND	271.70				
AA	AA	PWE	73101	1143	IND	131.28				
AA	AA	PWE	73101	1152	IND	1061.02				
AA	AA	PWE	73101	1153	IND	1186.32	10			
AA	AA	PWE	73101	1222	IND	130.05				
AA	AA	PWE	73101	1223	IND	341.51				
AA	AA	PWE	73101	1232	IND	3605.91				
AA	AA	PWE	73101	1233	IND	8786.21				
AA	AA	PWE	73101	1242	IND	4060.28				
AA	AA	PWE	73101	1243	IND	13385.24				
AA	AA	PWE	73101	1252	IND	898.40				
AA	AA	PWE	73101	1253	IND	6143.01				
AA	AA	PWE	73101	1283	IND	2270.91				
AA	AA	PWS	73101	1112	IND	58023.12				
AA	AA	PWS	73101	1113	IND	204246.62	8			
AA	AA	PWS	73101	1132	IND	1677.00				
AA	AA	PWS	73101	1133	IND	2150.00				
AA	AA	PWS	73101	1143	IND	67.59				
AA	AA	PWS	73101	1153	IND	738.33	10			
AA	AA	PWS	73101	1222	IND	130.05				
AA	AA	PWS	73101	1223	IND	614.16				
AA	AA	PWS	73101	1232	IND	3655.00				
AA	AA	PWS	73101	1233	IND	16324.23				
AA	AA	PWS	73101	1242	IND	4061.50				
AA	AA	PWS	73101	1243	IND	18684.48				
AA	AA	PWS	73101	1252	IND	871.74				
AA	AA	PWS	73101	1253	IND	3917.93				
AA	AA	R	73101	2111	IND	-104.01	*3			
AA	AA	R	73101	2121	IND	-34.15	*3			
AA	AA	R	95201	2212	IND	78.38	*3			
AA	AA	R	92501	2311	IND	20.19	*3			
AA	AA	R	93760	2311	IND	0.90	*3			
AA	AA	R	93760	2312	IND	1349.00	*3			
AA	AA	R	97201	2312	IND	30.36	*3			
AA	AA	R	97201	2312	IND	9.87	*3			
AA	AA	R	97201	2322	IND	0.10	*3			
AA	AA	R	97201	2322	IND	24855.93	*3			
AA	AA	R	97311	2325	IND	5702.44	*3			
AA	AA	R	93760	2332	IND	202.43	*3			
AA	AA	R	95101	2410	IND	349.02	*3			
AA	AA	R	95101	2420	IND	199.44	*3			
AA	AA	R	93160	2513	IND	42.68	*3			
AA	AA	R	92101	2515	IND	357.59	*3			
AA	AA	R	98420	2517	IND	40986.35	*3			
AA	AA	R	73101	2521	IND	43630.00	*3			
AA	AA	R	91260	2521	IND	6208.51	*3			
AA	AA	R	92501	2521	IND	30.81	*3			

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AA	AA	R	92501	2521	IND	203.93	*3			
AA	AA	R	94501	2521	IND	6252.19	*3			
AA	AA	R	93560	2527	IND	572.89	*3			
AA	AA	R	93760	2527	IND	598.31	*3			
AA	AA	R	73101	2568	IND	6416.82	*3			
AA	AA	R	92101	2611	IND	0.85	*3			
AA	AA	R	92501	2611	IND	7.13	*3			
AA	AA	R	92501	2621	IND	41.88	*3			
AA	AA	R	92501	2631	IND	1056.08	*3			
AA	AA	R	92501	2641	IND	6.08	*3			
AA	AA	R	92501	2641	IND	4383.55	*3			
AA	AA	R	73101	2651	IND	1606.72	*3			
AA	AA	R	92501	2651	IND	2909.60	*3			
AA	AA	R	92501	2651	IND	2209.73	*3			
AA	AA	R	97101	2651	IND	4.29	*3			
AA	AA	R	92501	2671	IND	40.34	*3			
AA	AA	R	73101	2675	IND	4202.76	*3			
AA	AA	R	73101	3114	IND	1579.15	*3			
AA	AA	R	92501	3114	IND	4426.18	*3			
AA	AA	R	73101	3122	IND	162.24	*3			
AA	AA	R	73101	3124	IND	327.13	*3			
AA	AA	R	92501	3124	IND	-41.53	*3			
AA	AA	R	73101	3144	IND	23103.32	*3			
AA	AA	R	73101	3145	IND	38.14	*3			
AA	AA	R	92501	3146	IND	448.14	*3			
AA	AA	R	97101	11	IND	84710.16				
AA	AA	R	97101	1112	IND	0.00	8			
AA	AA	R	97101	1113	IND	579.84				
AA	AA	R	97101	1132	IND	-14099.00				
AA	AA	R	97101	1222	IND	7.66				
AA	AA	R	97101	1223	IND	1.35				
AA	AA	R	97101	1232	IND	156.81				
AA	AA	R	97101	1233	IND	37.60				
AA	AA	R	97101	1242	IND	239.97				
AA	AA	R	97101	1243	IND	74.75				
AA	AA	R	97101	1252	IND	92.67				
AA	AA	R	97101	1253	IND	44.17				
AA	AA	R	97101	1283	IND	29.12				
AA	AA	R	73501	2111	IND	195.00				
AA	AA	R	91901	2111	IND	629.00				
AA	AA	R	97101	2111	IND	3358.00				
AA	AA	R	97901	2111	IND	35.00				
AA	AA	R	97101	2112	IND	10487.00				
AA	AA	R	97101	2113	IND	-3825.00				
AA	AA	R	91901	2115	IND	595.00				
AA	AA	R	97101	2115	IND	-1152.00				
AA	AA	R	73101	2121	IND	254.00				
AA	AA	R	91901	2121	IND	750.00				
AA	AA	R	97101	2121	IND	9830.00				
AA	AA	R	97101	2122	IND	7182.00				
AA	AA	R	97101	2123	IND	1179.00				
AA	AA	R	97101	2125	IND	-547.00				
AA	AA	R	97901	2139	IND	565.00				
AA	AA	R	97101	2312	IND	15247.00				
AA	AA	R	97101	2325	IND	442860.00				
AA	AA	R	98520	2515	IND	-1.00				
AA	AA	R	73101	2521	IND	-2624.00				
AA	AA	R	97101	2521	IND	37292.00				
AA	AA	R	97101	2527	IND	13990.00				
AA	AA	R	97901	2527	IND	25722.00				

AA	AA	R	97101	2564	IND	0.00	14			
AA	AA	R	97101	2641	IND	-66.00				
AA	AA	R	92501	2651	IND	43.00				
AA	AA	R	97101	2651	IND	2813.00				
AA	AA	R	97101	2655	IND	620.00				
AA	AA	R	97101	3114	IND	8106.00				
AA	AA	R	97101	3124	IND	71584.00				
AA	AA	R	97101	3141	IND	1325.00				
AA	AA	R	97101	3144	IND	49432.00				
AA	AA	R	97101	3146	IND	49482.00				
AA	AA	R	97101	3157	IND	1308.00				
AA	AA	RB	97101	1112	IND	15020.52	8			
AA	AA	RB	97101	1113	IND	449.76				
AA	AA	RB	97101	1132	IND	3016.00				
AA	AA	RB	97101	1133	IND	175.00				
AA	AA	RB	97101	1153	IND	52.45	10			
AA	AA	RB	97101	1222	IND	66.75				
AA	AA	RB	97101	1223	IND	0.85				
AA	AA	RB	97101	1232	IND	1482.41				
AA	AA	RB	97101	1233	IND	67.77				
AA	AA	RB	97101	1242	IND	2081.69				
AA	AA	RB	97101	1243	IND	53.82				
AA	AA	RB	97101	1252	IND	486.79				
AA	AA	RB	97101	1253	IND	50.46				
AA	AA	RB	97101	1283	IND	20.85				
AA	AA	RB	97101	2112	IND	-20.00				
AA	AA	RB	97101	2122	IND	313.00				
AA	AA	RBA	97101	1112	IND	1212.48				
AA	AA	RBA	97101	1113	IND	59960.64				
AA	AA	RBA	97104	1113	DIR	26722.96				
AA	AA	RBA	97104	1123	DIR	509.76				
AA	AA	RBA	97101	1132	IND	527.00				
AA	AA	RBA	97101	1133	IND	1195.00				
AA	AA	RBA	97104	1133	DIR	550.00				
AA	AA	RBA	97101	1153	IND	359.41	10			
AA	AA	RBA	97104	1153	DIR	524.55	10			
AA	AA	RBA	97101	1222	IND	2.62				
AA	AA	RBA	97101	1223	IND	135.67				
AA	AA	RBA	97104	1223	DIR	64.30				
AA	AA	RBA	97101	1232	IND	35.65				
AA	AA	RBA	97101	1233	IND	1764.48				
AA	AA	RBA	97104	1233	DIR	3473.86				
AA	AA	RBA	97101	1242	IND	156.36				
AA	AA	RBA	97101	1243	IND	7572.19				
AA	AA	RBA	97104	1243	DIR	2058.84				
AA	AA	RBA	97101	1252	IND	132.82				
AA	AA	RBA	97101	1253	IND	4555.15				
AA	AA	RBA	97104	1253	DIR	573.11				
AA	AA	RBA	97101	1282	IND	60.72				
AA	AA	RBA	97101	1283	IND	1648.77				
AA	AA	RBA	97104	1283	DIR	118.94				
AA	AA	RBA	97101	2112	IND	342.00				
AA	AA	RBA	97101	2115	IND	337.00				
AA	AA	RBA	97101	2122	IND	208.00				
AA	AA	RBB	97101	1112	IND	63762.00				
AA	AA	RBB	97101	1113	IND	76769.68	8			
AA	AA	RBB	97104	1113	DIR	3006.99				
AA	AA	RBB	97101	1119	IND	0.00	8			
AA	AA	RBB	97104	1123	DIR	12861.24				
AA	AA	RBB	97101	1132	IND	1323.00				

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AA	AA	RBB	97101	1133	IND	1250.00				
AA	AA	RBB	97101	1222	IND	143.15				
AA	AA	RBB	97101	1223	IND	332.34				
AA	AA	RBB	97104	1223	DIR	36.00				
AA	AA	RBB	97101	1232	IND	3605.91				
AA	AA	RBB	97101	1233	IND	8138.69				
AA	AA	RBB	97104	1233	DIR	3601.78				
AA	AA	RBB	97101	1242	IND	4463.13				
AA	AA	RBB	97101	1243	IND	18698.88				
AA	AA	RBB	97104	1243	DIR	2046.94				
AA	AA	RBB	97101	1252	IND	948.74				
AA	AA	RBB	97101	1253	IND	9015.31				
AA	AA	RBB	97104	1253	DIR	1213.90				
AA	AA	RBB	97101	1283	IND	3086.40				
AA	AA	RBB	97104	1283	DIR	454.93				
AA	AA	RM	97101	1112	IND	1519.68				
AA	AA	RM	97101	1129	IND	70.00				
AA	AA	RM	97101	1132	IND	1491.00				
AA	AA	RM	97101	1222	IND	3.45				
AA	AA	RM	97101	1232	IND	71.93				
AA	AA	RM	97101	1242	IND	104.66				
AA	AA	RM	97101	1252	IND	43.31				
AA	AA	RM	97101	1253	IND	5.36				
AA	AA	RMA	97101	1112	IND	1359.36				
AA	AA	RMA	97104	1113	DIR	6059.04				
AA	AA	RMA	97101	1132	IND	955.00				
AA	AA	RMA	97101	1222	IND	3.19				
AA	AA	RMA	97104	1223	DIR	13.73				
AA	AA	RMA	97101	1232	IND	79.33				
AA	AA	RMA	97104	1233	DIR	275.07				
AA	AA	RMA	97101	1242	IND	95.23				
AA	AA	RMA	97104	1243	DIR	640.11				
AA	AA	RMA	97101	1252	IND	33.58				
AA	AA	RMA	97104	1253	DIR	312.86				
AA	AA	RMA	97104	1283	DIR	156.38				
AA	AA	RMB	97101	1112	IND	54845.28				
AA	AA	RMB	97101	1113	IND	320174.24				
AA	AA	RMB	97104	1113	DIR	43071.60				
AA	AA	RMB	97101	1119	IND	8426.46	8			
AA	AA	RMB	97101	1132	IND	527.00				
AA	AA	RMB	97101	1133	IND	2450.00				
AA	AA	RMB	97104	1133	DIR	500.00				
AA	AA	RMB	97101	1142	IND	211.44				
AA	AA	RMB	97101	1143	IND	732.80				
AA	AA	RMB	97101	1152	IND	316.14				
AA	AA	RMB	97101	1153	IND	6701.39	10			
AA	AA	RMB	97101	1222	IND	123.65				
AA	AA	RMB	97101	1223	IND	731.30				
AA	AA	RMB	97104	1223	DIR	97.66				
AA	AA	RMB	97101	1232	IND	1490.52				
AA	AA	RMB	97101	1233	IND	17540.02				
AA	AA	RMB	97104	1233	DIR	1490.52				
AA	AA	RMB	97101	1242	IND	3839.31				
AA	AA	RMB	97101	1243	IND	36263.74				
AA	AA	RMB	97104	1243	DIR	5556.32				
AA	AA	RMB	97101	1252	IND	810.24				
AA	AA	RMB	97101	1253	IND	20360.35				
AA	AA	RMB	97104	1253	DIR	3333.35				
AA	AA	RMB	97101	1283	IND	7798.04				
AA	AA	RMB	97104	1283	DIR	2153.55				

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AA	AA	RMB	97101	2113	IND	1542.00				
AA	AA	RMB	97101	2123	IND	913.00				
AA	AA	RMC	97101	1112	IND	1285.92				
AA	AA	RMC	97101	1113	IND	5497.32				
AA	AA	RMC	97101	1132	IND	559.00				
AA	AA	RMC	97101	1153	IND	203.13	10			
AA	AA	RMC	97101	1222	IND	2.86				
AA	AA	RMC	97101	1223	IND	11.47				
AA	AA	RMC	97101	1232	IND	83.60				
AA	AA	RMC	97101	1233	IND	192.86				
AA	AA	RMC	97101	1242	IND	89.86				
AA	AA	RMC	97101	1243	IND	584.57				
AA	AA	RMC	97101	1252	IND	26.71				
AA	AA	RMC	97101	1253	IND	300.68				
AA	AA	RMC	97101	1283	IND	155.19				
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AA	AA	RO	97101	1113	IND	18760.32				
AA	AA	RO	97101	1132	IND	3333.00				
AA	AA	RO	97101	1133	IND	125.00				
AA	AA	RO	97101	1143	IND	329.52				
AA	AA	RO	97101	1152	IND	65.97				
AA	AA	RO	97101	1153	IND	530.66	10			
AA	AA	RO	97101	1162	IND	151.80				
AA	AA	RO	97101	1163	IND	601.34				
AA	AA	RO	97101	1222	IND	14.35				
AA	AA	RO	97101	1223	IND	45.45				
AA	AA	RO	97101	1232	IND	275.44				
AA	AA	RO	97101	1233	IND	1366.65				
AA	AA	RO	97101	1242	IND	453.22				
AA	AA	RO	97101	1243	IND	1862.47				
AA	AA	RO	97101	1252	IND	146.24				
AA	AA	RO	97101	1253	IND	827.69				
AA	AA	RO	97101	1283	IND	292.70				
AA	AA	RR	97101	1112	IND	26236.80				
AA	AA	RR	97101	1113	IND	505.92				
AA	AA	RR	97101	1132	IND	1493.00				
AA	AA	RR	97101	1152	IND	861.84				
AA	AA	RR	97101	1222	IND	58.43				
AA	AA	RR	97101	1223	IND	1.10				
AA	AA	RR	97101	1232	IND	1655.06				
AA	AA	RR	97101	1233	IND	67.77				
AA	AA	RR	97101	1242	IND	1834.43				
AA	AA	RR	97101	1243	IND	35.34				
AA	AA	RR	97101	1252	IND	1996.63				
AA	AA	RR	97101	1253	IND	7.43				
AA	AA	RR	97101	2112	IND	258.00				
AA	AA	RR	97101	2122	IND	397.00				
AA	AA	RRA	97101	1112	IND	30891.52				
AA	AA	RRA	97101	1113	IND	260398.40				
AA	AA	RRA	97101	1132	IND	567.00				
AA	AA	RRA	97101	1133	IND	1550.00				
AA	AA	RRA	97101	1143	IND	812.10				
AA	AA	RRA	97101	1153	IND	6321.75	10			
AA	AA	RRA	97101	1222	IND	69.14				
AA	AA	RRA	97101	1223	IND	515.60				
AA	AA	RRA	97101	1232	IND	1972.51				
AA	AA	RRA	97101	1233	IND	14881.13				
AA	AA	RRA	97101	1242	IND	2162.56				
AA	AA	RRA	97101	1243	IND	33600.19				
AA	AA	RRA	97101	1252	IND	2406.60				

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AA	AA	RRA	97101	1253	IND	20788.12				
AA	AA	RRA	97101	1283	IND	10953.82				
AA	AA	RRA	97101	2112	IND	583.00				
AA	AA	RRA	97101	2122	IND	729.00				
AA	AA	RRC	97101	1112	IND	1139.04				
AA	AA	RRC	97101	1113	IND	169630.32				
AA	AA	RRC	97101	1119	IND	6474.52	8			
AA	AA	RRC	97101	1133	IND	1450.00				
AA	AA	RRC	97101	1153	IND	64.46	10			
AA	AA	RRC	97101	1222	IND	2.69				
AA	AA	RRC	97101	1223	IND	378.35				
AA	AA	RRC	97101	1232	IND	73.21				
AA	AA	RRC	97101	1233	IND	11974.35				
AA	AA	RRC	97101	1242	IND	79.77				
AA	AA	RRC	97101	1243	IND	12063.55				
AA	AA	RRC	97101	1252	IND	16.65				
AA	AA	RRC	97101	1253	IND	3252.41				
AA	AA	RRC	97101	1283	IND	160.94				
AA	AA	RRC	97101	2111	IND	331.00				
AA	AA	RRC	97101	2121	IND	36.00				
AA	AA	RS	97101	1112	IND	0.00	8			
AA	AA	RS	97101	1132	IND	1642.00				
AA	AA	RS	97101	1242	IND	115.01				
AA	AA	RS	97101	1252	IND	47.77				
AA	AA	RSA	97101	1112	IND	0.00	8			
AA	AA	RSA	97101	1113	IND	3953.76				
AA	AA	RSA	97104	1113	DIR	3398.40				
AA	AA	RSA	97101	1123	IND	280.00				
AA	AA	RSA	97101	1133	IND	125.00				
AA	AA	RSA	97101	1152	IND	148.43				
AA	AA	RSA	97101	1153	IND	472.68	10			
AA	AA	RSA	97101	1191	IND	924.80				
AA	AA	RSA	97101	1222	IND	2.52				
AA	AA	RSA	97101	1223	IND	8.53				
AA	AA	RSA	97104	1223	DIR	7.75				
AA	AA	RSA	97101	1233	IND	180.34				
AA	AA	RSA	97104	1233	DIR	37.60				
AA	AA	RSA	97101	1242	IND	142.23				
AA	AA	RSA	97101	1243	IND	330.34				
AA	AA	RSA	97104	1243	DIR	237.76				
AA	AA	RSA	97101	1252	IND	95.87				
AA	AA	RSA	97101	1253	IND	155.08				
AA	AA	RSA	97104	1253	DIR	49.17				
AA	AA	RSA	97101	1282	IND	55.04				
AA	AA	RSA	97101	1283	IND	49.44				
AA	AA	RSB	97101	1112	IND	0.00	8			
AA	AA	RSB	97101	1113	IND	118917.28				
AA	AA	RSB	97101	1132	IND	616.00				
AA	AA	RSB	97101	1143	IND	348.48				
AA	AA	RSB	97101	1153	IND	1005.64	10			
AA	AA	RSB	97101	1222	IND	79.44				
AA	AA	RSB	97101	1223	IND	270.29				
AA	AA	RSB	97101	1232	IND	1835.59				
AA	AA	RSB	97101	1233	IND	7768.23				
AA	AA	RSB	97101	1242	IND	2480.51				
AA	AA	RSB	97101	1243	IND	12300.05				
AA	AA	RSB	97101	1252	IND	522.71				
AA	AA	RSB	97101	1253	IND	7462.45				
AA	AA	RSB	97101	1283	IND	2623.80			########	
AA	AJ	S	98510	2516	G+A	1950.00	*12			

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AA	AU	S	98510	2516	G+A	1432.00	*12			
AA	AU	S	98510	2516	G+A	100.00	*12			
AA	AU	S	98510	2516	G+A	145.00	*12			
AA	AU	S	98510	2516	G+A	26798.00	*12			
AA	AU	S	98520	2516	G+A	43750.00	*12			
AA	AU	S	98530	2516	G+A	13862.00	*12			
AA	AU	S	98540	2516	G+A	10100.00	*12			
AA	AU	S	98540	2516	G+A	200.00	*12			
AA	AU	S	98540	2516	G+A	200.00	*12			
AA	AU	S	98551	2516	G+A	547.00	*12			
AA	AU	S	98551	2516	G+A	25000.00	*12			
AA	AU	S	98555	2516	G+A	15006.00	*12			
AA	AU	S	98557	2516	G+A	8359.00	*12			
AA	AU	S	98558	2516	G+A	200.00	*12			
AA	AU	S	98558	2516	G+A	20220.00	*12			
AA	AU	S	98560	2516	G+A	3000.00	*12			
AA	AU	S	98570	2516	G+A	8457.00	*12			
AA	AU	S	98570	2516	G+A	5106.00	*12			
AA	AU	S	98570	2516	G+A	27606.00	*12			
AA	AU	S	98580	2516	G+A	4839.00	*12			
AA	AU	S	96201	2516	G+A	4000.00	*12			
AA	AU	S	76101	11	IND	85294.80				
AA	AU	S	73101	1112	IND	82545.36				
AA	AU	S	73101	1113	IND	125092.68				
AA	AU	S	73201	1113	DIR	120776.96				
AA	AU	S	73101	1119	IND	33443.00				
AA	AU	S	73101	1133	IND	570.00				
AA	AU	S	73201	1133	DIR	1500.00				
AA	AU	S	73101	1143	IND	52.24				
AA	AU	S	73201	1143	DIR	99.55				
AA	AU	S	73101	1153	IND	2515.54				
AA	AU	S	73201	1153	DIR	7159.50	10			
AA	AU	S	73101	1222	IND	183.33				
AA	AU	S	73101	1223	IND	293.13				
AA	AU	S	73201	1223	DIR	273.04				
AA	AU	S	73101	1232	IND	3305.48				
AA	AU	S	73101	1233	IND	9043.08				
AA	AU	S	73201	1233	DIR	8514.08				
AA	AU	S	73101	1242	IND	5778.34				
AA	AU	S	73101	1243	IND	9421.15				
AA	AU	S	73201	1243	DIR	8453.68				
AA	AU	S	73101	1252	IND	1223.20				
AA	AU	S	73101	1253	IND	2647.72				
AA	AU	S	73201	1253	DIR	1920.38				
AA	AU	S	73101	1283	IND	184.81				
AA	AU	S	73101	2111	IND	2479.00				
AA	AU	S	73201	2111	DIR	3666.00				
AA	AU	S	73101	2112	IND	2806.00				
AA	AU	S	73201	2112	DIR	5778.00				
AA	AU	S	73101	2113	IND	677.00				
AA	AU	S	73201	2113	DIR	154.00				
AA	AU	S	73501	2113	IND	453.00				
AA	AU	S	73101	2121	IND	3912.00				
AA	AU	S	73201	2121	DIR	2014.00				
AA	AU	S	73101	2122	IND	2130.00				
AA	AU	S	73201	2122	DIR	2359.00				
AA	AU	S	73101	2123	IND	1190.00				
AA	AU	S	73501	2123	IND	375.00				
AA	AU	S	73101	2131	IND	46.00				
AA	AU	S	73101	2132	IND	406.00				

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AA	AU	S	73201	2132	DIR	23.00				
AA	AU	S	73101	2133	IND	69.00				
AA	AU	S	73101	2140	IND	1783.00				
AA	AU	S	73201	2140	DIR	743.00				
AA	AU	S	73101	2315	IND	4726.00				
AA	AU	S	95101	2410	G+A	5100.00				
AA	AU	S	73101	2512	IND	1668.00				
AA	AU	S	73503	2515	IND	-355.00				
AA	AU	S	98501	2515	G+A	0.00	12			
AA	AU	S	73101	2521	IND	5521.00				
AA	AU	S	73101	2527	IND	4835.00				
AA	AU	S	73503	2527	IND	8713.00				
AA	AU	S	73101	2564	IND	227035.00				
AA	AU	S	73101	2631	IND	6838.00				
AA	AU	S	73101	2641	IND	2048.00				
AA	AU	S	73101	2651	IND	16962.00				
AA	AU	S	73101	2654	IND	359.00				
AA	AU	S	73101	3111	IND	1776.00				
AA	AU	S	73101	3124	IND	1105.00				
AA	AU	S	73101	3144	IND	14408.00				
AA	AU	SI	73101	1112	IND	49548.00				
AA	AU	SI	73201	1112	DIR	113100.48				
AA	AU	SI	73101	1113	IND	1050.24				
AA	AU	SI	73201	1113	DIR	316796.59				
AA	AU	SI	73101	1132	IND	1170.00				
AA	AU	SI	73201	1132	DIR	2517.00				
AA	AU	SI	73201	1133	DIR	1810.00				
AA	AU	SI	73101	1142	IND	118.65				
AA	AU	SI	73201	1142	DIR	247.85				
AA	AU	SI	73201	1143	DIR	292.67				
AA	AU	SI	73101	1152	IND	1151.46				
AA	AU	SI	73201	1152	DIR	2302.02				
AA	AU	SI	73101	1153	IND	31.24	10			
AA	AU	SI	73201	1153	DIR	8641.36	10			
AA	AU	SI	73101	1222	IND	112.69				
AA	AU	SI	73201	1222	DIR	136.81				
AA	AU	SI	73101	1223	IND	2.36				
AA	AU	SI	73201	1223	DIR	568.53				
AA	AU	SI	73101	1232	IND	3526.58				
AA	AU	SI	73201	1232	DIR	6797.20				
AA	AU	SI	73101	1233	IND	79.33				
AA	AU	SI	73201	1233	DIR	16570.90				
AA	AU	SI	73101	1242	IND	3468.36				
AA	AU	SI	73201	1242	DIR	7907.03				
AA	AU	SI	73101	1243	IND	73.57				
AA	AU	SI	73201	1243	DIR	24920.11				
AA	AU	SI	73101	1252	IND	760.45				
AA	AU	SI	73201	1252	DIR	1727.68				
AA	AU	SI	73101	1253	IND	15.77				
AA	AU	SI	73201	1253	DIR	7731.80				
AA	AU	SI	73201	1283	DIR	465.74				
AA	AU	SI	73201	2111	DIR	5275.00				
AA	AU	SI	73101	2112	IND	110.00				
AA	AU	SI	73201	2112	DIR	1470.00				
AA	AU	SI	73101	2113	IND	411.00				
AA	AU	SI	73201	2113	DIR	2690.00				
AA	AU	SI	73201	2121	DIR	4924.00				
AA	AU	SI	73101	2122	IND	25.00				
AA	AU	SI	73201	2122	DIR	2500.00				
AA	AU	SI	73101	2123	IND	1192.00				

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AA	AU	SI	73201	2123	DIR	1772.00				
AA	AU	SI	73101	2131	IND	99.00				
AA	AU	SI	73201	2131	DIR	15.00				
AA	AU	SI	73101	2132	IND	89.00				
AA	AU	SI	73201	2133	DIR	8.00				
AA	AU	SI	73101	2140	IND	120.00				
AA	AU	SI	73201	2140	DIR	1416.00				
AA	AU	SI	73503	2515	IND	1775.00				
AA	AU	SI	73101	2527	IND	-51.00				
AA	AU	SI	73503	2527	IND	5503.00				
AA	AU	SM	73101	1112	IND	66804.24				
AA	AU	SM	73101	1113	IND	5720.16				
AA	AU	SM	73101	1132	IND	974.00				
AA	AU	SM	73101	1153	IND	277.24	10			
AA	AU	SM	73101	1222	IND	149.38				
AA	AU	SM	73101	1223	IND	13.93				
AA	AU	SM	73101	1232	IND	3318.00				
AA	AU	SM	73101	1233	IND	477.76				
AA	AU	SM	73101	1242	IND	4676.35				
AA	AU	SM	73101	1243	IND	737.87				
AA	AU	SM	73101	1252	IND	1003.08				
AA	AU	SM	73101	1253	IND	470.40				
AA	AU	SM	73101	1283	IND	57.35				
AA	AU	SM	73101	2112	IND	1680.00				
AA	AU	SM	73201	2112	DIR	505.00				
AA	AU	SM	73101	2122	IND	25.00				
AA	AU	SM	73201	2122	DIR	507.00				
AA	AU	SM	73101	2131	IND	513.00				
AA	AU	SM	73101	2140	IND	360.00				
AA	AU	SM	73201	2140	DIR	156.00				
AA	AU	SM	73503	2527	IND	99.00				
AA	AU	SMA	98510	2516	G+A	94.27	*12			
AA	AU	SMA	98510	2516	G+A	113.86	*12			
AA	AU	SMA	98510	2516	G+A	173.24	*12			
AA	AU	SMA	98510	2516	G+A	55.10	*12			
AA	AW	SMA	98510	2516	G+A	3223.08	*12			
AA	AU	SMA	98520	2516	G+A	679.51	*12			
AA	AU	SMA	98530	2516	G+A	375.87	*12			
AA	AU	SMA	98540	2516	G+A	476.88	*12			
AA	AU	SMA	98540	2516	G+A	109.58	*12			
AA	AM	SMA	98551	2516	G+A	487.29	*12			
AA	AU	SMA	98551	2516	G+A	374.04	*12			
AA	AU	SMA	98551	2516	G+A	887.65	*12			
AA	AU	SMA	98555	2516	G+A	890.10	*12			
AA	AU	SMA	98557	2516	G+A	83.26	*12			
AA	AM	SMA	98558	2516	G+A	232.01	*12			
AA	AU	SMA	98558	2516	G+A	91.21	*12			
AA	AU	SMA	98558	2516	G+A	73.46	*12			
AA	AU	SMA	98558	2516	G+A	467.70	*12			
AA	AU	SMA	98560	2516	G+A	477.49	*12			
AA	AU	SMA	98570	2516	G+A	696.65	*12			
AA	AU	SMA	98570	2516	G+A	22.65	*12			
AA	AU	SMA	98570	2516	G+A	653.19	*12			
AA	AU	SMA	98570	2516	G+A	69.79	*12			
AA	AU	SMA	98570	2516	G+A	31.22	*12			
AA	AU	SMA	98580	2516	G+A	4938.38	*12			
AA	AU	SMA	98590	2516	G+A	1863.45	*12			
AA	AU	SMA	73401	1112	DIR	49548.00				
AA	AU	SMA	73201	1113	DIR	281636.24				
AA	AU	SMA	73401	1113	DIR	246616.64				

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AA	AU	SMA	73401	1132	DIR	987.00				
AA	AU	SMA	73201	1133	DIR	3950.00				
AA	AU	SMA	73401	1133	DIR	4125.00				
AA	AU	SMA	73201	1143	DIR	589.66				
AA	AU	SMA	73401	1143	DIR	859.25				
AA	AU	SMA	73401	1152	DIR	1056.99				
AA	AU	SMA	73201	1153	DIR	21364.36	10			
AA	AU	SMA	73401	1153	DIR	10305.07	10			
AA	AU	SMA	73401	1222	DIR	112.69				
AA	AU	SMA	73201	1223	DIR	531.50				
AA	AU	SMA	73401	1223	DIR	457.86				
AA	AU	SMA	73401	1225	DIR	3.05				
AA	AU	SMA	73201	1233	DIR	18780.46				
AA	AU	SMA	73401	1233	DIR	15135.88				
AA	AU	SMA	73401	1242	DIR	3468.36				
AA	AU	SMA	73201	1243	DIR	22364.22				
AA	AU	SMA	73401	1243	DIR	19695.42				
AA	AU	SMA	73401	1252	DIR	753.47				
AA	AU	SMA	73201	1253	DIR	7806.12				
AA	AU	SMA	73401	1253	DIR	6944.35				
AA	AU	SMA	73201	1283	DIR	2248.28				
AA	AU	SMA	73401	1283	DIR	1649.26				
AA	AU	SMA	73201	2111	DIR	3688.00				
AA	AU	SMA	73401	2111	DIR	2726.00				
AA	AU	SMA	73101	2112	IND	1636.00				
AA	AU	SMA	73201	2112	DIR	1137.00				
AA	AU	SMA	73401	2112	DIR	6198.00				
AA	AU	SMA	73201	2113	DIR	478.00				
AA	AU	SMA	73401	2113	DIR	1813.00				
AA	AU	SMA	73503	2113	IND	320.00				
AA	AU	SMA	73201	2121	DIR	3734.00				
AA	AU	SMA	73401	2121	DIR	2791.00				
AA	AU	SMA	73101	2122	IND	21.00				
AA	AU	SMA	73201	2122	DIR	535.00				
AA	AU	SMA	73401	2122	DIR	2585.00				
AA	AU	SMA	73201	2123	DIR	422.00				
AA	AU	SMA	73401	2123	DIR	1758.00				
AA	AU	SMA	73503	2123	IND	802.00				
AA	AU	SMA	73201	2131	DIR	503.00				
AA	AU	SMA	73401	2131	DIR	1458.00				
AA	AU	SMA	73101	2132	IND	-55.00				
AA	AU	SMA	73201	2132	DIR	77.00				
AA	AU	SMA	73401	2132	DIR	50.00				
AA	AU	SMA	73401	2133	DIR	30.00				
AA	AU	SMA	73201	2140	DIR	1093.00				
AA	AU	SMA	73401	2140	DIR	1552.00				
AA	AU	SMA	73503	2140	IND	92.00				
AA	AU	SMA	73503	2515	IND	405.00				
AA	AU	SMA	73503	2527	IND	1550.00				
AA	AU	SMB	73101	1112	IND	58852.72				
AA	AU	SMB	73201	1113	DIR	237360.60				
AA	AU	SMB	73101	1132	IND	1106.00				
AA	AU	SMB	73201	1133	DIR	1250.00				
AA	AU	SMB	73201	1143	DIR	223.02				
AA	AU	SMB	73101	1152	IND	789.66				
AA	AU	SMB	73201	1153	DIR	4583.45	10			
AA	AU	SMB	73101	1222	IND	132.14				
AA	AU	SMB	73201	1223	DIR	374.42				
AA	AU	SMB	73101	1232	IND	3633.72				
AA	AU	SMB	73201	1233	DIR	7247.51				

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AA	AU	SMB	73101	1242	IND	4119.89				
AA	AU	SMB	73201	1243	DIR	16615.12				
AA	AU	SMB	73101	1252	IND	899.93				
AA	AU	SMB	73201	1253	DIR	3555.94				
AA	AU	SMB	73201	2111	DIR	3003.00				
AA	AU	SMB	73201	2112	DIR	505.00				
AA	AU	SMB	73201	2113	DIR	170.00				
AA	AU	SMB	73201	2121	DIR	1798.00				
AA	AU	SMB	73201	2122	DIR	473.00				
AA	AU	SMB	73201	2123	DIR	25.00				
AA	AU	SMB	73201	2131	DIR	499.00				
AA	AU	SMB	73201	2140	DIR	418.00				
AA	AU	SMB	73503	2527	IND	2210.00				
AA	AU	ST	73401	1112	DIR	65066.16				
AA	AU	ST	73401	1132	DIR	947.00				
AA	AU	ST	73401	1152	DIR	2664.90				
AA	AU	ST	73401	1222	DIR	145.15				
AA	AU	ST	73401	1232	DIR	3318.00				
AA	AU	ST	73401	1242	DIR	4554.79				
AA	AU	ST	73401	1252	DIR	1016.45				
AA	AU	ST	73201	2111	DIR	3359.00				
AA	AU	ST	73201	2112	DIR	888.00				
AA	AU	ST	73401	2112	DIR	3717.00				
AA	AU	ST	73401	2113	DIR	211.00				
AA	AU	ST	73503	2113	IND	689.00				
AA	AU	ST	73201	2121	DIR	1391.00				
AA	AU	ST	73201	2122	DIR	448.00				
AA	AU	ST	73401	2122	DIR	547.00				
AA	AU	ST	73401	2123	DIR	25.00				
AA	AU	ST	73503	2123	IND	487.00				
AA	AU	ST	73201	2131	DIR	6.00				
AA	AU	ST	73201	2140	DIR	194.00				
AA	AU	ST	73401	2140	DIR	380.00				
AA	AU	ST	73503	2140	IND	114.00				
AA	AU	STA	73201	1112	DIR	51145.20				
AA	AU	STA	73201	1113	DIR	305876.36				
AA	AU	STA	73401	1113	DIR	28942.49	8			
AA	AU	STA	73201	1119	DIR	2611.10	8			
AA	AU	STA	73201	1132	DIR	250.00				
AA	AU	STA	73201	1133	DIR	3525.00				
AA	AU	STA	73401	1133	DIR	400.00				
AA	AU	STA	73201	1143	DIR	142.13				
AA	AU	STA	73401	1143	DIR	159.60				
AA	AU	STA	73201	1152	DIR	1326.78				
AA	AU	STA	73201	1153	DIR	13781.94	10			
AA	AU	STA	73401	1153	DIR	3390.93	10			
AA	AU	STA	73201	1223	DIR	692.83				
AA	AU	STA	73401	1223	DIR	212.01				
AA	AU	STA	73201	1232	DIR	3420.04				
AA	AU	STA	73201	1233	DIR	17147.62				
AA	AU	STA	73401	1233	DIR	6923.90				
AA	AU	STA	73201	1242	DIR	3580.24				
AA	AU	STA	73201	1243	DIR	21412.18				
AA	AU	STA	73401	1243	DIR	6553.70				
AA	AU	STA	73201	1252	DIR	764.66				
AA	AU	STA	73201	1253	DIR	5265.98				
AA	AU	STA	73401	1253	DIR	1434.56				
AA	AU	STA	73201	1350	DIR	0.00				
AA	AU	STA	73201	2111	DIR	4099.00				
AA	AU	STA	73401	2111	DIR	3042.00				

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AA	AU	STA	73201	2112	DIR	6964.00				
AA	AU	STA	73201	2113	DIR	2416.00				
AA	AU	STA	73503	2113	IND	2995.00				
AA	AU	STA	73201	2121	DIR	2306.00				
AA	AU	STA	73401	2121	DIR	2217.00				
AA	AU	STA	73201	2122	DIR	4243.00				
AA	AU	STA	73401	2122	DIR	473.00				
AA	AU	STA	73201	2123	DIR	1435.00				
AA	AU	STA	73503	2123	IND	1495.00				
AA	AU	STA	73503	2133	IND	60.00				
AA	AU	STA	73201	2140	DIR	2068.00				
AA	AU	STA	73401	2140	DIR	506.00				
AA	AU	STA	73503	2140	IND	320.00				
AA	AU	STA	73503	2515	IND	405.00				
AA	AU	STA	73503	2527	IND	499.00				
AA	AU	STB	73201	1112	DIR	57213.60				
AA	AU	STB	73201	1113	DIR	350801.13				
AA	AU	STB	73401	1113	DIR	1081.45				
AA	AU	STB	73201	1132	DIR	250.00				
AA	AU	STB	73201	1133	DIR	3675.00				
AA	AU	STB	73201	1142	DIR	187.53				
AA	AU	STB	73201	1143	DIR	854.45				
AA	AU	STB	73201	1152	DIR	7143.72				
AA	AU	STB	73201	1153	DIR	25790.62				
AA	AU	STB	73201	1222	DIR	127.99				
AA	AU	STB	73201	1223	DIR	799.14				
AA	AU	STB	73201	1232	DIR	3632.58				
AA	AU	STB	73201	1233	DIR	18191.57				
AA	AU	STB	73401	1233	DIR	79.32				
AA	AU	STB	73201	1242	DIR	4004.69				
AA	AU	STB	73201	1243	DIR	31892.25				
AA	AU	STB	73401	1243	DIR	75.61				
AA	AU	STB	73201	1252	DIR	951.19				
AA	AU	STB	73201	1253	DIR	14258.52				
AA	AU	STB	73401	1253	DIR	15.56				
AA	AU	STB	73201	1283	DIR	6003.62				
AA	AU	STB	73201	2111	DIR	5987.00				
AA	AU	STB	73201	2112	DIR	4136.00				
AA	AU	STB	73201	2113	DIR	2457.00				
AA	AU	STB	73503	2113	IND	1143.00				
AA	AU	STB	73201	2121	DIR	4812.00				
AA	AU	STB	73201	2122	DIR	1498.00				
AA	AU	STB	73201	2123	DIR	2026.00				
AA	AU	STB	73503	2123	IND	828.00				
AA	AU	STB	73201	2131	DIR	197.00				
AA	AU	STB	73201	2132	DIR	23.00				
AA	AU	STB	73201	2140	DIR	2871.00				
AA	AU	STB	73503	2140	IND	211.00				
AA	AU	STB	73503	2515	IND	350.00				
AA	AU	STB	73101	2527	IND	-13.00				
AA	AU	STB	73503	2527	IND	1851.00				
AA	AU	SW	98510	2516	G+A	76.00				
AA	AU	SW	98530	2516	G+A	1468.26	*12			
AA	AU	SW	98551	2516	G+A	358.81	*12			
AA	AU	SW	98551	2516	G+A	2188.94	*12			
AA	AU	SW	98553	2516	G+A	1757.39	*12			
AA	AU	SW	98555	2516	G+A	1088.05	*12			
AA	AU	SW	98557	2516	G+A	344.14	*12			
AA	AU	SW	98570	2516	G+A	1007.97	*12			
AA	AU	SW	98570	2516	G+A	625.93	*12			

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AA	AU	SW	98590	2516	G+A	12749.14	*12			
AA	AU	SW	98590	2516	G+A	832.54	*12			
AA	AU	SW	96201	2516	G+A	1064.82	*12			
AA	AU	SW	73101	1112	IND	69147.84				
AA	AU	SW	73101	1113	IND	23618.40				
AA	AU	SW	73101	1132	IND	1505.00				
AA	AU	SW	73101	1133	IND	1295.00				
AA	AU	SW	73101	1142	IND	300.42				
AA	AU	SW	73101	1152	IND	5592.30				
AA	AU	SW	73101	1153	IND	475.55	10			
AA	AU	SW	73101	1222	IND	153.73				
AA	AU	SW	73101	1223	IND	28.75				
AA	AU	SW	73101	1232	IND	3318.00				
AA	AU	SW	73101	1233	IND	3434.65				
AA	AU	SW	73101	1242	IND	4840.38				
AA	AU	SW	73101	1243	IND	3046.98				
AA	AU	SW	73101	1252	IND	1130.19				
AA	AU	SW	73101	1253	IND	1962.44				
AA	AU	SW	73101	1283	IND	626.01				
AA	AU	SW	73101	2111	IND	2038.00				
AA	AU	SW	73101	2112	IND	1201.00				
AA	AU	SW	73201	2112	DIR	615.00				
AA	AU	SW	73201	2113	DIR	774.00				
AA	AU	SW	73101	2121	IND	670.00				
AA	AU	SW	73101	2122	IND	1099.00				
AA	AU	SW	73201	2122	DIR	251.00				
AA	AU	SW	73101	2123	IND	-512.00				
AA	AU	SW	73201	2123	DIR	25.00				
AA	AU	SW	73101	2131	IND	514.00				
AA	AU	SW	73201	2131	DIR	16.00				
AA	AU	SW	73101	2132	IND	338.00				
AA	AU	SW	73201	2132	DIR	242.00				
AA	AU	SW	73201	2133	DIR	60.00				
AA	AU	SW	73101	2140	IND	214.00				
AA	AU	SWA	73101	1112	IND	58820.36				
AA	AU	SWA	73201	1113	DIR	327512.88				
AA	AU	SWA	73201	1119	DIR	840.42				
AA	AU	SWA	73101	1132	IND	1250.00				
AA	AU	SWA	73201	1133	DIR	4215.00				
AA	AU	SWA	73201	1143	DIR	289.65				
AA	AU	SWA	73101	1152	IND	663.39				
AA	AU	SWA	73201	1153	DIR	7650.26	10			
AA	AU	SWA	73101	1222	IND	131.69				
AA	AU	SWA	73201	1223	DIR	592.94				
AA	AU	SWA	73101	1232	IND	1638.32				
AA	AU	SWA	73201	1233	DIR	21938.60				
AA	AU	SWA	73101	1242	IND	4110.14				
AA	AU	SWA	73201	1243	DIR	31780.48				
AA	AU	SWA	73101	1252	IND	911.62				
AA	AU	SWA	73201	1253	DIR	14703.05				
AA	AU	SWA	73201	1283	DIR	7249.43				
AA	AU	SWA	73201	2111	DIR	-337.00				
AA	AU	SWA	73101	2112	IND	-148.00				
AA	AU	SWA	73201	2112	DIR	204.00				
AA	AU	SWA	73201	2113	DIR	2614.00				
AA	AU	SWA	73201	2121	DIR	686.00				
AA	AU	SWA	73201	2122	DIR	593.00				
AA	AU	SWA	73201	2123	DIR	586.00				
AA	AU	SWA	73201	2131	DIR	40.00				
AA	AU	SWA	73201	2133	DIR	212.00				

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AA	AU	SWA	73201	2140	DIR	305.00				
AA	AU	SWA	73101	2527	IND	-677.00				
AA	AU	SWA	73503	2527	IND	10410.00				
AA	AU	SWB	73201	1112	DIR	58813.92				
AA	AU	SWB	73201	1113	DIR	395635.04				
AA	AU	SWB	73201	1132	DIR	1250.00				
AA	AU	SWB	73201	1133	DIR	3920.00				
AA	AU	SWB	73201	1143	DIR	697.54				
AA	AU	SWB	73201	1152	DIR	3424.68				
AA	AU	SWB	73201	1153	DIR	12112.67	10			
AA	AU	SWB	73201	1222	DIR	132.05				
AA	AU	SWB	73201	1223	DIR	613.16				
AA	AU	SWB	73201	1232	DIR	3605.91				
AA	AU	SWB	73201	1233	DIR	17704.42				
AA	AU	SWB	73201	1242	DIR	4116.90				
AA	AU	SWB	73201	1243	DIR	38511.53				
AA	AU	SWB	73201	1252	DIR	952.07				
AA	AU	SWB	73201	1253	DIR	17889.83				
AA	AU	SWB	73201	1283	DIR	8273.42				
AA	AU	SWB	73101	2111	IND	304.00				
AA	AU	SWB	73201	2111	DIR	4233.00				
AA	AU	SWB	73201	2112	DIR	1419.00				
AA	AU	SWB	73101	2113	IND	-23.00				
AA	AU	SWB	73201	2113	DIR	779.00				
AA	AU	SWB	73201	2121	DIR	2010.00				
AA	AU	SWB	73201	2122	DIR	125.00				
AA	AU	SWB	73201	2123	DIR	433.00				
AA	AU	SWB	73101	2131	IND	162.00				
AA	AU	SWB	73201	2131	DIR	110.00				
AA	AU	SWB	73201	2132	DIR	323.00				
AA	AU	SWB	73101	2133	IND	27.00				
AA	AU	SWB	73201	2133	DIR	20.00				
AA	AU	SWB	73503	2527	IND	1130.00				
AA	AA	T	73101	2111	IND	-210.94	*3			
AA	AA	T	73101	2121	IND	-69.27	*3			
AA	AA	T	95201	2212	IND	158.97	*3			
AA	AA	T	92501	2311	IND	40.96	*3			
AA	AA	T	93760	2311	IND	1.82	*3			
AA	AA	T	93760	2312	IND	2736.00	*3			
AA	AA	T	97201	2312	IND	61.58	*3			
AA	AA	T	97201	2312	IND	20.02	*3			
AA	AA	T	97201	2322	IND	0.20	*3			
AA	AA	T	97201	2322	IND	50412.03	*3			
AA	AA	T	97311	2325	IND	11565.51	*3			
AA	AA	T	93760	2332	IND	410.56	*3			
AA	AA	T	95101	2410	IND	707.87	*3			
AA	AA	T	95101	2420	IND	404.49	*3			
AA	AA	T	93160	2513	IND	86.56	*3			
AA	AA	T	92101	2515	IND	725.26	*3			
AA	AA	T	98420	2517	IND	83127.24	*3			
AA	AA	T	73101	2521	IND	88489.01	*3			
AA	AA	T	91260	2521	IND	12591.91	*3			
AA	AA	T	92501	2521	IND	62.49	*3			
AA	AA	T	92501	2521	IND	413.60	*3			
AA	AA	T	94501	2521	IND	12680.49	*3			
AA	AA	T	93560	2527	IND	1161.91	*3			
AA	AA	T	93760	2527	IND	1213.48	*3			
AA	AA	T	73101	2568	IND	13014.40	*3			
AA	AA	T	92101	2611	IND	1.72	*3			
AA	AA	T	92501	2611	IND	14.46	*3			

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AA	AA	T	92501	2621	IND	84.94	*3			
AA	AA	T	92501	2631	IND	2141.90	*3			
AA	AA	T	92501	2641	IND	12.34	*3			
AA	AA	T	92501	2641	IND	8890.58	*3			
AA	AA	T	73101	2651	IND	3258.71	*3			
AA	AA	T	92501	2651	IND	5901.17	*3			
AA	AA	T	92501	2651	IND	4481.70	*3			
AA	AA	T	97101	2651	IND	8.70	*3			
AA	AA	T	92501	2671	IND	81.81	*3			
AA	AA	T	73101	2675	IND	8523.91	*3			
AA	AA	T	73101	3114	IND	3202.79	*3			
AA	AA	T	92501	3114	IND	8977.04	*3			
AA	AA	T	73101	3122	IND	329.06	*3			
AA	AA	T	73101	3124	IND	663.47	*3			
AA	AA	T	92501	3124	IND	-84.24	*3			
AA	AA	T	73101	3144	IND	46857.44	*3			
AA	AA	T	73101	3145	IND	77.36	*3			
AA	AA	T	92501	3146	IND	908.90	*3			
AA	AA	T	73101	1112	IND	35558.72				
AA	AA	T	73101	1113	IND	22226.36				
AA	AA	T	73101	1119	IND	20892.23	8			
AA	AA	T	73101	1152	IND	841.88				
AA	AA	T	73101	1222	IND	79.00				
AA	AA	T	73101	1223	IND	48.16				
AA	AA	T	73101	1232	IND	1628.30				
AA	AA	T	73101	1233	IND	503.04				
AA	AA	T	73101	1242	IND	2489.23				
AA	AA	T	73101	1243	IND	1516.25				
AA	AA	T	73101	1252	IND	1409.96				
AA	AA	T	73101	1253	IND	314.08				
AA	AA	T	73101	1263	IND	12125.00	*1			
AA	AA	T	73101	2111	IND	37586.00				
AA	AA	T	73201	2111	DIR	-2138.00				
AA	AA	T	73501	2111	IND	4804.00				
AA	AA	T	73101	2112	IND	2254.00				
AA	AA	T	73201	2112	DIR	-904.00				
AA	AA	T	73501	2112	IND	2894.00				
AA	AA	T	73101	2113	IND	3594.00				
AA	AA	T	73201	2113	DIR	-336.00				
AA	AA	T	73501	2113	IND	4775.00				
AA	AA	T	73101	2115	IND	3756.00				
AA	AA	T	73201	2115	DIR	-77.00				
AA	AA	T	73501	2115	IND	1482.00				
AA	AA	T	73101	2116	IND	115.50	*1			
AA	AA	T	73201	2116	DIR	-584.00				
AA	AA	T	73101	2121	IND	42375.00				
AA	AA	T	73201	2121	DIR	-1339.00				
AA	AA	T	73501	2121	IND	9388.00				
AA	AA	T	73101	2122	IND	8504.00				
AA	AA	T	73201	2122	DIR	-160.00				
AA	AA	T	73501	2122	IND	8286.00				
AA	AA	T	73101	2123	IND	5450.00				
AA	AA	T	73501	2123	IND	5122.00				
AA	AA	T	73101	2125	IND	3371.00				
AA	AA	T	73201	2125	DIR	-154.00				
AA	AA	T	73501	2125	IND	2602.00				
AA	AA	T	73101	2126	IND	105.40	*1			
AA	AA	T	73101	2216	IND	4674.00	*1			
AA	AA	T	73101	2312	IND	10970.00				
AA	AA	T	73101	2521	IND	140955.00				

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AA	AA	T	73301	2521	IND	-42475.00				
AA	AA	T	73101	2527	IND	1125.00	*1			
AA	AA	T	73101	2527	IND	8871.00				
AA	AA	T	73201	2527	DIR	2990.00				
AA	AA	T	73301	2527	IND	-287.00				
AA	AA	T	73501	2527	IND	26383.00				
AA	AA	T	73101	2651	IND	5980.00				
AA	AA	T	73301	2651	IND	1055.00				
AA	AA	T	73301	2675	IND	62174.00				
AA	AA	T	73101	3114	IND	541.00				
AA	AA	T	73301	3124	IND	1257.00				
AA	AA	T	73301	3146	IND	958.00				
AA	AA	T	73101	3157	IND	0.00	4			
AA	AA	TB	73101	1112	IND	63347.04				
AA	AA	TB	73101	1113	IND	60019.70				
AA	AA	TB	73201	1113	DIR	116031.84				
AA	AA	TB	73201	1119	DIR	8022.80				
AA	AA	TB	73101	1132	IND	-82.00				
AA	AA	TB	73201	1133	DIR	425.00				
AA	AA	TB	73201	1153	DIR	3048.91	10			
AA	AA	TB	73101	1222	IND	140.88				
AA	AA	TB	73101	1223	IND	67.47				
AA	AA	TB	73201	1223	DIR	200.00				
AA	AA	TB	73101	1232	IND	3577.68				
AA	AA	TB	73101	1233	IND	3577.68				
AA	AA	TB	73201	1233	DIR	6987.91				
AA	AA	TB	73101	1242	IND	4434.32				
AA	AA	TB	73101	1243	IND	6036.92				
AA	AA	TB	73201	1243	DIR	10801.80				
AA	AA	TB	73101	1252	IND	951.88				
AA	AA	TB	73101	1253	IND	2801.18				
AA	AA	TB	73201	1253	DIR	5153.20				
AA	AA	TB	73101	1283	IND	1555.80				
AA	AA	TB	73201	1283	DIR	2155.28				
AA	AA	TM	73101	1112	IND	21168.48				
AA	AA	TM	73101	1113	IND	47965.12				
AA	AA	TM	73101	1132	IND	818.00				
AA	AA	TM	73101	1133	IND	3121.00				
AA	AA	TM	73101	1153	IND	1281.77	10			
AA	AA	TM	73101	1222	IND	46.98				
AA	AA	TM	73101	1223	IND	110.69				
AA	AA	TM	73101	1232	IND	540.64				
AA	AA	TM	73101	1233	IND	597.52				
AA	AA	TM	73101	1242	IND	1481.82				
AA	AA	TM	73101	1243	IND	3357.23				
AA	AA	TM	73101	1252	IND	318.84				
AA	AA	TM	73101	1253	IND	776.22				
AA	AA	TMA	73201	1112	DIR	50650.08				
AA	AA	TMA	73201	1113	DIR	326789.12				
AA	AA	TMA	73201	1132	DIR	1373.00				
AA	AA	TMA	73201	1133	DIR	2600.00				
AA	AA	TMA	73201	1152	DIR	98.96				
AA	AA	TMA	73201	1153	DIR	204.99	10			
AA	AA	TMA	73201	1222	DIR	115.21				
AA	AA	TMA	73201	1223	DIR	639.11				
AA	AA	TMA	73201	1232	DIR	1345.46				
AA	AA	TMA	73201	1233	DIR	19047.00				
AA	AA	TMA	73201	1242	DIR	6534.14				
AA	AA	TMA	73201	1243	DIR	39398.60				
AA	AA	TMA	73201	1252	DIR	4023.23				

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AA	AA	TMA	73201	1253	DIR	22312.61				
AA	AA	TMA	73201	1282	DIR	2532.32				
AA	AA	TMA	73201	1283	DIR	13426.46				
AA	AA	TMM	73101	1112	IND	15760.80				
AA	AA	TMM	73101	1113	IND	34836.80				
AA	AA	TMM	73201	1113	DIR	341150.48	8			
AA	AA	TMM	73101	1119	IND	2068.85	8			
AA	AA	TMM	73101	1133	IND	850.00				
AA	AA	TMM	73201	1133	DIR	2600.00				
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AA	AA	TMM	73101	1223	IND	78.09				
AA	AA	TMM	73201	1223	DIR	920.87				
AA	AA	TMM	73101	1232	IND	804.31				
AA	AA	TMM	73201	1233	DIR	18573.94				
AA	AA	TMM	73101	1242	IND	1103.24				
AA	AA	TMM	73101	1243	IND	4493.85				
AA	AA	TMM	73201	1243	DIR	46528.51				
AA	AA	TMM	73101	1252	IND	3397.74				
AA	AA	TMM	73101	1253	IND	2729.91				
AA	AA	TMM	73201	1253	DIR	25060.38				
AA	AA	TMM	73101	1283	IND	1741.84				
AA	AA	TMM	73201	1283	DIR	13702.43				
AA	AA	TMP	73101	1112	IND	57213.60				
AA	AA	TMP	73201	1113	DIR	187479.24	8			
AA	AA	TMP	73101	1132	IND	832.00				
AA	AA	TMP	73201	1133	DIR	3150.00				
AA	AA	TMP	73201	1153	DIR	1385.97	10			
AA	AA	TMP	73201	1223	DIR	590.40				
AA	AA	TMP	73101	1232	IND	1716.09				
AA	AA	TMP	73201	1233	DIR	12828.07				
AA	AA	TMP	73101	1242	IND	4004.69				
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AA	AA	TMP	73101	1252	IND	859.66				
AA	AA	TMP	73201	1253	DIR	10308.68				
AA	AA	TMP	73201	1283	DIR	4584.40				
AA	AA	TO	73101	1112	IND	57029.68				
AA	AA	TO	73101	1113	IND	9808.49				
AA	AA	TO	73101	1222	IND	127.77				
AA	AA	TO	73101	1223	IND	22.10				
AA	AA	TO	73101	1232	IND	2971.88				
AA	AA	TO	73101	1233	IND	121.68				
AA	AA	TO	73101	1242	IND	3992.32				
AA	AA	TO	73101	1243	IND	686.59				
AA	AA	TO	73101	1252	IND	841.27				
AA	AA	TO	73101	1253	IND	142.21				
AA	AA	TO	73101	2111	IND	400.00				
AA	AA	TO	73101	2121	IND	1402.00				
AA	AA	TOL	73101	1112	IND	47627.52				
AA	AA	TOL	73201	1113	DIR	309533.25	8			
AA	AA	TOL	73201	1133	DIR	3850.00				
AA	AA	TOL	73201	1143	DIR	303.52				
AA	AA	TOL	73201	1153	DIR	1321.08	10			
AA	AA	TOL	73101	1222	IND	106.57				
AA	AA	TOL	73201	1223	DIR	739.19				
AA	AA	TOL	73201	1233	DIR	18123.20				
AA	AA	TOL	73101	1242	IND	3333.72				
AA	AA	TOL	73201	1243	DIR	31304.96				
AA	AA	TOL	73101	1252	IND	703.02				
AA	AA	TOL	73201	1253	DIR	11474.26				
AA	AA	TOL	73201	1283	DIR	2709.03				

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AA	AA	TOL	73101	2111	IND	2167.00				
AA	AA	TOL	73101	2112	IND	223.00				
AA	AA	TOL	73101	2113	IND	1086.00				
AA	AA	TOL	73101	2115	IND	472.00				
AA	AA	TOL	73101	2121	IND	3322.00				
AA	AA	TOL	73101	2122	IND	905.00				
AA	AA	TOL	73101	2123	IND	656.00				
AA	AA	TOL	73101	2125	IND	451.00				
AA	AA	TOS	73101	1112	IND	49448.96				
AA	AA	TOS	73201	1113	DIR	345980.20	8			
AA	AA	TOS	73101	1132	IND	-3.00				
AA	AA	TOS	73201	1133	DIR	3958.00				
AA	AA	TOS	73201	1143	DIR	180.48				
AA	AA	TOS	73201	1153	DIR	2746.25	10			
AA	AA	TOS	73201	1191	DIR	23119.20				
AA	AA	TOS	73101	1222	IND	110.66				
AA	AA	TOS	73201	1223	DIR	854.73				
AA	AA	TOS	73101	1232	IND	1366.99				
AA	AA	TOS	73201	1233	DIR	25943.34				
AA	AA	TOS	73101	1242	IND	3461.51				
AA	AA	TOS	73201	1243	DIR	31450.94				
AA	AA	TOS	73101	1252	IND	728.80				
AA	AA	TOS	73201	1253	DIR	11704.01				
AA	AA	TOS	73201	1283	DIR	4598.44				
AA	AA	TOS	73101	2111	IND	2053.00				
AA	AA	TOS	73101	2112	IND	288.00				
AA	AA	TOS	73101	2115	IND	451.00				
AA	AA	TOS	73101	2121	IND	1607.00				
AA	AA	TOS	73101	2122	IND	355.00				
AA	AA	TOS	73101	2125	IND	420.00				
AA	AA	TS	73101	1112	IND	61899.12				
AA	AA	TS	73101	1113	IND	20643.36				
AA	AA	TS	73101	1132	IND	1022.00				
AA	AA	TS	73101	1133	IND	900.00				
AA	AA	TS	73101	1152	IND	654.21				
AA	AA	TS	73101	1153	IND	1282.02	10			
AA	AA	TS	73101	1222	IND	139.12				
AA	AA	TS	73101	1232	IND	3148.68				
AA	AA	TS	73101	1233	IND	1579.91				
AA	AA	TS	73101	1242	IND	7984.94				
AA	AA	TS	73101	1243	IND	2662.74				
AA	AA	TS	73101	1252	IND	4630.49				
AA	AA	TS	73101	1253	IND	1785.30				
AA	AA	TS	73101	1282	IND	3095.09				
AA	AA	TS	73101	1283	IND	254.21				
AA	AA	TS	73101	2111	IND	38.00				
AA	AA	TS	73101	2112	IND	121.00				
AA	AA	TS	73101	2121	IND	315.00				
AA	AA	TS	73101	2122	IND	359.00				
AA	AA	TSG	73101	1112	IND	33950.56				
AA	AA	TSG	73101	1113	IND	24965.50				
AA	AA	TSG	73201	1113	DIR	316333.61				
AA	AA	TSG	73101	1133	IND	900.00				
AA	AA	TSG	73201	1133	DIR	3200.00				
AA	AA	TSG	73101	1153	IND	37.13	10			
AA	AA	TSG	73201	1153	DIR	3382.25	10			
AA	AA	TSG	73101	1222	IND	70.37				
AA	AA	TSG	73101	1223	IND	60.18				
AA	AA	TSG	73201	1223	DIR	376.82				
AA	AA	TSG	73101	1233	IND	3678.98				

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AA	AA	TSG	73201	1233	DIR	18778.98				
AA	AA	TSG	73101	1242	IND	2101.12				
AA	AA	TSG	73101	1243	IND	3212.86				
AA	AA	TSG	73201	1243	DIR	31275.66				
AA	AA	TSG	73101	1252	IND	505.48				
AA	AA	TSG	73101	1253	IND	2037.12				
AA	AA	TSG	73201	1253	DIR	14564.33				
AA	AA	TSG	73101	1283	IND	791.22				
AA	AA	TSG	73201	1283	DIR	5198.64				
AA	AA	TSG	73101	2111	IND	264.00				
AA	AA	TSG	73101	2121	IND	192.00				
AA	AA	TSS	73101	1112	IND	58813.92				
AA	AA	TSS	73201	1113	DIR	184006.86				
AA	AA	TSS	73201	1119	DIR	0.00	8			
AA	AA	TSS	73101	1132	IND	-522.00				
AA	AA	TSS	73201	1143	DIR	60.41				
AA	AA	TSS	73101	1152	IND	2251.59				
AA	AA	TSS	73201	1153	DIR	4814.50	10			
AA	AA	TSS	73101	1222	IND	132.05				
AA	AA	TSS	73201	1223	DIR	418.24				
AA	AA	TSS	73201	1233	DIR	11381.80				
AA	AA	TSS	73101	1242	IND	4116.90				
AA	AA	TSS	73201	1243	DIR	17849.14				
AA	AA	TSS	73101	1252	IND	904.62				
AA	AA	TSS	73201	1253	DIR	8619.07				
AA	AA	TSS	73201	1283	DIR	3369.45				
AA	AA	TSS	73101	2111	IND	279.00				
AA	AA	TSS	73101	2121	IND	195.00				
AA	AA	U	73101	2111	IND	-123.05	*3			
AA	AA	U	73101	2121	IND	-40.41	*3			
AA	AA	U	95201	2212	IND	92.73	*3			
AA	AA	U	92501	2311	IND	23.89	*3			
AA	AA	U	93760	2311	IND	1.06	*3			
AA	AA	U	93760	2312	IND	1596.00	*3			
AA	AA	U	97201	2312	IND	35.92	*3			
AA	AA	U	97201	2312	IND	11.68	*3			
AA	AA	U	97201	2322	IND	0.12	*3			
AA	AA	U	97201	2322	IND	29407.02	*3			
AA	AA	U	97311	2325	IND	6746.54	*3			
AA	AA	U	93760	2332	IND	239.49	*3			
AA	AA	U	95101	2410	IND	412.92	*3			
AA	AA	U	95101	2420	IND	235.96	*3			
AA	AA	U	93160	2513	IND	50.49	*3			
AA	AA	U	92101	2515	IND	423.07	*3			
AA	AA	U	98420	2517	IND	48490.89	*3			
AA	AA	U	73101	2521	IND	51618.59	*3			
AA	AA	U	91260	2521	IND	7345.28	*3			
AA	AA	U	92501	2521	IND	36.46	*3			
AA	AA	U	92501	2521	IND	241.26	*3			
AA	AA	U	94501	2521	IND	7396.96	*3			
AA	AA	U	93560	2527	IND	677.78	*3			
AA	AA	U	93760	2527	IND	707.87	*3			
AA	AA	U	73101	2568	IND	7591.74	*3			
AA	AA	U	92101	2611	IND	1.00	*3			
AA	AA	U	92501	2611	IND	8.44	*3			
AA	AA	U	92501	2621	IND	49.55	*3			
AA	AA	U	92501	2631	IND	1249.44	*3			
AA	AA	U	92501	2641	IND	7.20	*3			
AA	AA	U	92501	2641	IND	5186.17	*3			
AA	AA	U	73101	2651	IND	1900.91	*3			

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AA	AA	U	92501	2651	IND	3442.35	*3			
AA	AA	U	92501	2651	IND	2614.32	*3			
AA	AA	U	97101	2651	IND	5.07	*3			
AA	AA	U	92501	2671	IND	47.72	*3			
AA	AA	U	73101	2675	IND	4972.28	*3			
AA	AA	U	73101	3114	IND	1868.29	*3			
AA	AA	U	92501	3114	IND	5236.61	*3			
AA	AA	U	73101	3122	IND	191.95	*3			
AA	AA	U	73101	3124	IND	387.03	*3			
AA	AA	U	92501	3124	IND	-49.14	*3			
AA	AA	U	73101	3144	IND	27333.51	*3			
AA	AA	U	73101	3145	IND	45.13	*3			
AA	AA	U	92501	3146	IND	530.19	*3			
AA	AA	U	73101	1112	IND	76536.12	8			
AA	AA	U	73101	1113	IND	255577.04				
AA	AA	U	73502	1113	IND	52280.28				
AA	AA	U	73101	1119	IND	1748.11	8			
AA	AA	U	73101	1132	IND	2060.00				
AA	AA	U	73101	1133	IND	2350.00				
AA	AA	U	73502	1133	IND	400.00				
AA	AA	U	73101	1153	IND	766.95	10			
AA	AA	U	73101	1222	IND	296.80				
AA	AA	U	73101	1223	IND	601.63				
AA	AA	U	73502	1223	IND	117.98				
AA	AA	U	73101	1232	IND	3133.16				
AA	AA	U	73101	1233	IND	18846.22				
AA	AA	U	73502	1233	IND	3608.55				
AA	AA	U	73101	1242	IND	9304.63				
AA	AA	U	73101	1243	IND	25662.34				
AA	AA	U	73502	1243	IND	3659.60				
AA	AA	U	73101	1252	IND	2021.31				
AA	AA	U	73101	1253	IND	17161.15				
AA	AA	U	73502	1253	IND	4030.03				
AA	AA	U	73101	1283	IND	5698.22				
AA	AA	U	73101	2111	IND	661.00				
AA	AA	U	73501	2111	IND	4915.00				
AA	AA	U	73501	2112	IND	222.00				
AA	AA	U	73101	2113	IND	1129.00				
AA	AA	U	73501	2113	IND	12103.00				
AA	AA	U	73501	2115	IND	2670.00				
AA	AA	U	73101	2121	IND	933.00				
AA	AA	U	73501	2121	IND	14237.00				
AA	AA	U	73501	2122	IND	1928.00				
AA	AA	U	73101	2123	IND	2192.00				
AA	AA	U	73501	2123	IND	7618.00				
AA	AA	U	73501	2125	IND	3088.00				
AA	AA	U	73501	2139	IND	569.00				
AA	AA	U	73101	2521	IND	17905.00				
AA	AA	U	73301	2521	IND	100.00				
AA	AA	U	73101	2527	IND	1210.00				
AA	AA	U	73501	2527	IND	-32694.00				
AA	AA	U	73101	2631	IND	96.00				
AA	AA	U	73101	2641	IND	176.00				
AA	AA	U	73101	2651	IND	65778.00				
AA	AA	U	73301	2651	IND	102.00				
AA	AA	U	73501	2651	IND	966.00				
AA	AA	U	73101	2655	IND	8.00				
AA	AA	U	73101	2671	IND	6316.00				
AA	AA	U	73101	2675	IND	593.00				
AA	AA	U	73101	3114	IND	35794.00				

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AA	AA	U	73101	3122	IND	1276.00				
AA	AA	U	73101	3124	IND	28571.00				
AA	AA	U	73101	3141	IND	1196.00				
AA	AA	U	73101	3143	IND	9447.00				
AA	AA	U	73101	3144	IND	5786.00				
AA	AA	U	73101	3145	IND	249.00				
AA	AA	U	73101	3147	IND	30306.00				
AA	AA	U	73101	3154	IND	0.00	4			
AA	AA	UB	73101	1112	IND	15404.64				
AA	AA	UB	73101	1113	IND	67843.12				
AA	AA	UB	73502	1113	IND	52455.68				
AA	AA	UB	73101	1119	IND	9295.30	8			
AA	AA	UB	73101	1132	IND	811.00				
AA	AA	UB	73101	1133	IND	150.00				
AA	AA	UB	73101	1153	IND	4667.45	10			
AA	AA	UB	73101	1222	IND	34.16				
AA	AA	UB	73101	1223	IND	152.69				
AA	AA	UB	73502	1223	IND	118.69				
AA	AA	UB	73101	1232	IND	921.20				
AA	AA	UB	73101	1233	IND	4600.18				
AA	AA	UB	73502	1233	IND	3678.98				
AA	AA	UB	73101	1242	IND	1078.29				
AA	AA	UB	73101	1243	IND	4748.87				
AA	AA	UB	73502	1243	IND	3671.82				
AA	AA	UB	73101	1252	IND	646.99				
AA	AA	UB	73101	1253	IND	1580.69				
AA	AA	UB	73502	1253	IND	760.58				
AA	AA	UM	73101	1112	IND	104041.49				
AA	AA	UM	73101	1113	IND	20426.54				
AA	AA	UM	73502	1113	IND	293981.61	8			
AA	AA	UM	73101	1132	IND	865.00				
AA	AA	UM	73101	1133	IND	1150.00				
AA	AA	UM	73502	1133	IND	850.00				
AA	AA	UM	73101	1143	IND	82.16				
AA	AA	UM	73101	1153	IND	131.40	10			
AA	AA	UM	73502	1153	IND	128.93	10			
AA	AA	UM	73101	1222	IND	235.40				
AA	AA	UM	73101	1223	IND	50.29				
AA	AA	UM	73502	1223	IND	814.85				
AA	AA	UM	73101	1232	IND	2866.87				
AA	AA	UM	73101	1233	IND	3482.36				
AA	AA	UM	73502	1233	IND	11307.68				
AA	AA	UM	73101	1242	IND	10368.61				
AA	AA	UM	73101	1243	IND	2635.25				
AA	AA	UM	73502	1243	IND	38295.00				
AA	AA	UM	73101	1252	IND	4811.65				
AA	AA	UM	73101	1253	IND	1671.08				
AA	AA	UM	73502	1253	IND	19114.46				
AA	AA	UM	73101	1282	IND	2276.09				
AA	AA	UM	73101	1283	IND	204.33				
AA	AA	UM	73502	1283	IND	11177.35				
AA	AA	US	73101	1112	IND	63761.99				
AA	AA	US	73101	1113	IND	40689.29				
AA	AA	US	73502	1113	IND	541311.15				
AA	AA	US	73101	1119	IND	82.28				
AA	AA	US	73502	1119	IND	0.00	8			
AA	AA	US	73101	1132	IND	2481.00				
AA	AA	US	73502	1132	IND	-50000.00				
AA	AA	US	73101	1133	IND	300.00				
AA	AA	US	73502	1133	IND	55388.00				

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AA	AA	US	73502	1143	IND	530.96				
AA	AA	US	73502	1153	IND	1992.27	10			
AA	AA	US	73101	1223	IND	96.00				
AA	AA	US	73502	1223	IND	1090.89				
AA	AA	US	73101	1232	IND	1579.91				
AA	AA	US	73101	1233	IND	1719.96				
AA	AA	US	73502	1233	IND	24442.51				
AA	AA	US	73101	1242	IND	4463.13				
AA	AA	US	73101	1243	IND	5228.54				
AA	AA	US	73502	1243	IND	53235.11				
AA	AA	US	73101	1252	IND	978.61				
AA	AA	US	73101	1253	IND	3129.97				
AA	AA	US	73502	1253	IND	25601.05				
AA	AA	US	73101	1283	IND	2026.64				
AA	AA	US	73502	1283	IND	9308.20				
AA	AA	UT	73501	2111	IND	0.00	13			
AA	AA	UT	73501	2112	IND	0.00	13			
AA	AA	UT	73501	2121	IND	0.00	13			
AA	AA	UT	73501	2139	IND	0.00	13			
AA	AA	UT	73101	2527	IND	0.00	13			
AA	AA	UT	73501	2527	IND	0.00	13			
AA	AM	V	98510	2516	G+A	517.14	*12			
AA	AW	V	98510	2516	G+A	13315.23	*12			
AA	AW	V	98520	2516	G+A	59365.80	*12			
AA	AW	V	98551	2516	G+A	62314.14	*12			
AA	AW	V	98551	2516	G+A	5324.78	*12			
AA	AW	V	98557	2516	G+A	3758.02	*12			
AA	AW	V	98558	2516	G+A	1022.23	*12			
AA	AW	V	98558	2516	G+A	46936.93	*12			
AA	AW	V	98558	2516	G+A	4371.58	*12			
AA	AW	V	98570	2516	G+A	8333.39	*12			
AA	AW	V	98570	2516	G+A	2883.71	*12			
AA	AW	V	98580	2516	G+A	51988.90	*12			
AA	AW	V	98590	2516	G+A	13492.72	*12			
AA	AW	V	B03 - Co	2516	G+A	88383.64	*12			
AA	AW	V	B03 - Co	2516	G+A	138049.80	*12			
AA	AA	V	76101	11	IND	53552.40				
AA	AW	V	76101	11	IND	93013.80				
AA	AW	V	73101	1112	IND	89844.72				
AA	AW	V	73101	1113	IND	252692.08				
AA	AW	V	91111	1119	G+A	14937.00				
AA	AW	V	73101	1123	IND	4141.68				
AA	AW	V	73101	1132	IND	-12890.00				
AA	AW	V	73101	1133	IND	4500.00				
AA	AW	V	73101	1222	IND	197.91				
AA	AW	V	73101	1223	IND	492.71				
AA	AW	V	73101	1232	IND	3672.90				
AA	AW	V	73101	1233	IND	14859.74				
AA	AW	V	73101	1242	IND	6278.74				
AA	AW	V	73101	1243	IND	20798.65				
AA	AW	V	73101	1252	IND	1329.23				
AA	AW	V	73101	1253	IND	6826.57				
AA	AW	V	73101	1283	IND	923.17				
AA	AW	V	91111	1350	G+A	0.00	8			
AA	AW	V	73101	2111	IND	465.00				
AA	AW	V	73501	2111	IND	14.00				
AA	AW	V	73101	2112	IND	2626.00				
AA	AW	V	73201	2112	DIR	3140.00				
AA	AW	V	73501	2112	IND	1352.00				
AA	AW	V	73101	2113	IND	312.00				

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AA	AW	V	73501	2113	IND	4318.00				
AA	AW	V	73201	2115	DIR	406.00				
AA	AW	V	73501	2115	IND	580.00				
AA	AW	V	73101	2121	IND	301.00				
AA	AW	V	73501	2121	IND	340.00				
AA	AW	V	73101	2122	IND	1996.00				
AA	AW	V	73201	2122	DIR	4617.00				
AA	AW	V	73501	2122	IND	7374.00				
AA	AW	V	73101	2123	IND	106.00				
AA	AW	V	73201	2123	DIR	94.00				
AA	AW	V	73501	2123	IND	3414.00				
AA	AW	V	73501	2124	IND	390.00				
AA	AW	V	73101	2125	IND	1167.00				
AA	AW	V	73201	2125	DIR	1113.00				
AA	AW	V	73501	2125	IND	441.00				
AA	AW	V	73501	2132	IND	5.00				
AA	AW	V	73501	2133	IND	89.00				
AA	AW	V	73101	2140	IND	729.00				
AA	AW	V	73501	2140	IND	180.00				
AA	AW	V	73101	2312	IND	-7.00				
AA	AW	V	98530	2515	G+A	0.00	12			
AA	AW	V	73501	2516	IND	335.00				
AA	AW	V	73101	2527	IND	672040.00				
AA	AW	V	73201	2527	DIR	17333.00				
AA	AW	V	73501	2527	IND	3949.00				
AA	AW	V	73101	2651	IND	-416.00				
AA	AW	V	73101	3114	IND	36101.00				
AA	AW	VA	73101	1112	IND	75709.44				
AA	AW	VA	73101	1113	IND	27299.76				
AA	AW	VA	73101	1119	IND	734.38				
AA	AW	VA	73101	1132	IND	2922.00				
AA	AW	VA	73101	1133	IND	25279.00				
AA	AW	VA	73101	1222	IND	168.24				
AA	AW	VA	73101	1223	IND	51.08				
AA	AW	VA	73101	1232	IND	3678.98				
AA	AW	VA	73101	1233	IND	1616.02				
AA	AW	VA	73101	1242	IND	5299.48				
AA	AW	VA	73101	1243	IND	3148.96				
AA	AW	VA	73101	1252	IND	1140.30				
AA	AW	VA	73101	1253	IND	2126.10				
AA	AW	VA	73101	1283	IND	632.75				
AA	AW	VA	73101	2113	IND	622.00				
AA	AW	VA	73201	2113	DIR	7.00				
AA	AW	VA	73401	2121	DIR	17.00				
AA	AW	VA	73101	2122	IND	377.00				
AA	AW	VA	73101	2123	IND	535.00				
AA	AW	VA	73101	2140	IND	161.00				
AA	AW	VAA	73201	1112	DIR	56093.92				
AA	AW	VAA	73201	1113	DIR	351524.09				
AA	AW	VAA	73201	1132	DIR	1616.00				
AA	AW	VAA	73201	1133	DIR	1625.00				
AA	AW	VAA	73201	1152	DIR	87.96				
AA	AW	VAA	73201	1153	DIR	4099.25	10			
AA	AW	VAA	73201	1213	DIR	3.72				
AA	AW	VAA	73201	1222	DIR	124.25				
AA	AW	VAA	73201	1223	DIR	689.35				
AA	AW	VAA	73201	1232	DIR	3311.58				
AA	AW	VAA	73201	1233	DIR	19731.38				
AA	AW	VAA	73201	1242	DIR	3911.11				
AA	AW	VAA	73201	1243	DIR	31019.43				

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AA	AW	VAA	73201	1252	DIR	834.70				
AA	AW	VAA	73201	1253	DIR	12077.10				
AA	AW	VAA	73201	1283	DIR	5178.26				
AA	AW	VAA	73201	2123	DIR	390.00				
AA	AW	VAA	73201	2527	DIR	2983.00				
AA	AW	VAB	73101	1112	IND	61855.92				
AA	AW	VAB	73101	1113	IND	170948.80				
AA	AW	VAB	73201	1113	DIR	88056.56				
AA	AW	VAB	73201	1119	DIR	4618.65				
AA	AW	VAB	73101	1132	IND	1876.00				
AA	AW	VAB	73101	1133	IND	900.00				
AA	AW	VAB	73201	1133	DIR	475.00				
AA	AW	VAB	73101	1152	IND	253.99				
AA	AW	VAB	73201	1153	DIR	88.50	10			
AA	AW	VAB	73101	1222	IND	138.41				
AA	AW	VAB	73101	1223	IND	386.65				
AA	AW	VAB	73201	1223	DIR	124.43				
AA	AW	VAB	73101	1232	IND	3677.65				
AA	AW	VAB	73101	1233	IND	6365.39				
AA	AW	VAB	73201	1233	DIR	4447.54				
AA	AW	VAB	73101	1242	IND	4329.98				
AA	AW	VAB	73101	1243	IND	13872.91				
AA	AW	VAB	73201	1243	DIR	8844.82				
AA	AW	VAB	73101	1252	IND	927.58				
AA	AW	VAB	73101	1253	IND	4493.99				
AA	AW	VAB	73201	1253	DIR	4191.83				
AA	AW	VAB	73101	1283	IND	1614.57				
AA	AW	VAB	73201	1283	DIR	2082.64				
AA	AW	VAC	73101	1112	IND	55499.28				
AA	AW	VAC	73101	1113	IND	200088.72				
AA	AW	VAC	73201	1113	DIR	112015.10				
AA	AW	VAC	73101	1132	IND	1477.00				
AA	AW	VAC	73101	1133	IND	1350.00				
AA	AW	VAC	73201	1133	DIR	200.00				
AA	AW	VAC	73101	1152	IND	69.27				
AA	AW	VAC	73101	1153	IND	1021.16	10			
AA	AW	VAC	73201	1153	DIR	418.72	10			
AA	AW	VAC	73101	1163	IND	26.22				
AA	AW	VAC	73201	1163	DIR	23.66				
AA	AW	VAC	73101	1222	IND	125.27				
AA	AW	VAC	73101	1223	IND	312.63				
AA	AW	VAC	73201	1223	DIR	161.05				
AA	AW	VAC	73101	1232	IND	3678.98				
AA	AW	VAC	73101	1233	IND	5904.33				
AA	AW	VAC	73201	1233	DIR	6632.23				
AA	AW	VAC	73101	1242	IND	3884.80				
AA	AW	VAC	73101	1243	IND	13987.10				
AA	AW	VAC	73201	1243	DIR	11967.03				
AA	AW	VAC	73101	1252	IND	828.23				
AA	AW	VAC	73101	1253	IND	5813.88				
AA	AW	VAC	73201	1253	DIR	6010.55				
AA	AW	VAC	73201	1283	DIR	1582.49				
AA	AW	VAC	73101	2112	IND	39.00				
AA	AW	VAC	73201	2112	DIR	-101.00				
AA	AW	VAC	73101	2113	IND	2513.00				
AA	AW	VAC	73101	2122	IND	80.00				
AA	AW	VAC	73201	2122	DIR	-28.00				
AA	AW	VAC	73101	2123	IND	1795.00				
AA	AW	VAC	73201	2125	DIR	748.00				
AA	AW	VAC	73101	2133	IND	95.00				

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AA	AW	VAC	73101	2140	IND	57.00				
AA	AW	VAC	73201	2140	DIR	72.00				
AA	AW	VAC	73101	2527	IND	1185.00				
AA	AW	VAC	73201	2527	DIR	2789.00				
AA	AW	VAD	73201	1112	DIR	15760.80				
AA	AW	VAD	73101	1113	IND	109527.20				
AA	AW	VAD	73201	1113	DIR	200698.40				
AA	AW	VAD	73201	1119	DIR	7999.80				
AA	AW	VAD	73201	1132	DIR	25928.00				
AA	AW	VAD	73101	1133	IND	1400.00				
AA	AW	VAD	73201	1133	DIR	1100.00				
AA	AW	VAD	73101	1153	IND	246.11	10			
AA	AW	VAD	73201	1153	DIR	141.22	10			
AA	AW	VAD	73201	1222	DIR	34.96				
AA	AW	VAD	73101	1223	IND	246.37				
AA	AW	VAD	73201	1223	DIR	454.69				
AA	AW	VAD	73201	1232	DIR	907.44				
AA	AW	VAD	73101	1233	IND	5652.88				
AA	AW	VAD	73201	1233	DIR	11778.52				
AA	AW	VAD	73201	1242	DIR	1086.60				
AA	AW	VAD	73101	1243	IND	10622.76				
AA	AW	VAD	73201	1243	DIR	15882.03				
AA	AW	VAD	73201	1252	DIR	717.09				
AA	AW	VAD	73101	1253	IND	4787.40				
AA	AW	VAD	73201	1253	DIR	7346.01				
AA	AW	VAD	73101	1283	IND	2509.02				
AA	AW	VAD	73201	1283	DIR	1261.70				
AA	AW	VAD	73201	2125	DIR	358.00				
AA	AW	VAD	73101	2527	IND	513.00				
AA	AW	VAD	73201	2527	DIR	2521.00				
AA	AW	VB	73101	1112	IND	76379.04				
AA	AW	VB	73101	1113	IND	23188.53				
AA	AW	VB	73101	1132	IND	2422.00				
AA	AW	VB	73101	1222	IND	128.60				
AA	AW	VB	73101	1223	IND	56.13				
AA	AW	VB	73101	1232	IND	2095.94				
AA	AW	VB	73101	1233	IND	1618.42				
AA	AW	VB	73101	1242	IND	5346.44				
AA	AW	VB	73101	1243	IND	1623.53				
AA	AW	VB	73101	1252	IND	1142.70				
AA	AW	VB	73101	1253	IND	336.11				
AA	AW	VB	73201	2112	DIR	284.00				
AA	AW	VB	73201	2113	DIR	309.00				
AA	AW	VB	73101	2121	IND	10.00				
AA	AW	VB	73201	2121	DIR	182.00				
AA	AW	VB	73101	2122	IND	390.00				
AA	AW	VB	73201	2122	DIR	2028.00				
AA	AW	VB	73501	2122	IND	98.00				
AA	AW	VB	73201	2123	DIR	103.00				
AA	AW	VB	73101	2131	IND	-10.00				
AA	AW	VBA	73201	1112	DIR	62949.36				
AA	AW	VBA	73201	1113	DIR	327951.36				
AA	AW	VBA	73201	1132	DIR	2132.00				
AA	AW	VBA	73201	1133	DIR	4025.00				
AA	AW	VBA	73201	1153	DIR	3951.42	10			
AA	AW	VBA	73201	1222	DIR	140.23				
AA	AW	VBA	73201	1223	DIR	312.55				
AA	AW	VBA	73201	1232	DIR	3678.02				
AA	AW	VBA	73201	1233	DIR	14778.12				
AA	AW	VBA	73201	1242	DIR	4405.38				

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AA	AA	FS	73101	HRS	IND	18975.5	
AA	AA	FSD	73101	HRS	IND	15062.5	
AA	AA	FSD	73201	HRS	DIR	2088	
AA	AA	FSH	73101	HRS	IND	6788.25	
AA	AA	FSH	73201	HRS	DIR	8923.5	
AA	AA	G	73101	HRS	IND	13158	*3
AA	AA	G	73201	HRS	DIR	2877.02	*3
AA	AA	G	73203	HRS	DIR	73.62	*3
AA	AA	G	96101	HRS	G+A	5466.28	*3
AA	AA	G	96303	HRS	G+A	53.54	*3
AA	AA	GD	96101	HRS	G+A	0	*3
AA	AA	GE	11101	HRS	IND	106.01	*3
AA	AA	GE	96101	HRS	G+A	2067.12	*3
AA	AA	GF	11101	HRS	IND	2104.21	*3
AA	AA	GF	21101	HRS	IND	1169.51	*3
AA	AA	GF	73201	HRS	DIR	21.86	*3
AA	AA	GF	91503	HRS	G+A	1914.5	*3
AA	AA	GF	96101	HRS	G+A	1357.99	*3
AA	AA	GP	96101	HRS	G+A	4995.58	*3
AA	AA	GP	96104	HRS	G+A	584.64	*3
AA	AA	GS	73201	HRS	DIR	10905.8	*3
AA	AA	GS	73203	HRS	DIR	13356.8	*3
AA	AA	GS	96101	HRS	G+A	14405.2	*3
AA	AA	GS	96102	HRS	G+A	14097	*3
AA	AA	GS	96103	HRS	G+A	2210.13	*3
AA	AA	GS	96303	HRS	G+A	32.12	*3
AA	AA	GW	96101	HRS	G+A	13249.4	*3
AA	AA	GW	96104	HRS	G+A	23100.5	*3
AA	AA	GW	96401	HRS	G+A	12136.2	*3
AA	AA	GW	97101	HRS	G+A	2088	*3
AA	AM	H	73101	HRS	IND	16456.5	
AA	AM	H	73201	HRS	DIR	19640	
AA	AM	HA	73101	HRS	IND	2089	
AA	AM	HAA	73101	HRS	IND	10623	1
AA	AM	HAA	73201	HRS	DIR	0	1
AA	AM	HAB	73101	HRS	IND	2088	
AA	AM	HAB	73201	HRS	DIR	12614	
AA	AM	HAC	73101	HRS	IND	18166.8	1
AA	AM	HAC	73201	HRS	DIR	0	1
AA	AM	HAD	73101	HRS	IND	18655	
AA	AM	HAD	73201	HRS	DIR	1648	
AA	AM	HAD	73401	HRS	DIR	15907	
AA	AM	HAE	73101	HRS	IND	8028.75	
AA	AM	HAE	73201	HRS	DIR	16554.5	
AA	AM	HAE	73401	HRS	DIR	758	
AA	AM	HAF	73101	HRS	IND	1382	
AA	AM	HAF	73201	HRS	DIR	1808	
AA	AM	HB	73101	HRS	IND	2083.25	
AA	AM	HBA	73101	HRS	IND	18825	
AA	AM	HBA	73201	HRS	DIR	19091.5	
AA	AM	HBB	73101	HRS	IND	2088	
AA	AM	HBB	73201	HRS	DIR	4328	
AA	AM	HC	73101	HRS	IND	14609.8	1
AA	AM	HCA	73101	HRS	IND	464.75	1
AA	AM	HCA	73201	HRS	DIR	1130.25	1
AA	AM	HCA	73401	HRS	DIR	528	
AA	AM	HCB	73201	HRS	DIR	14820.8	
AA	AM	HCC	73101	HRS	IND	530	
AA	AM	HCC	73201	HRS	DIR	2188.25	
AA	AM	HCC	73401	HRS	DIR	16272	

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AA	AW	VBA	73201	1243	DIR	24811.99				
AA	AW	VBA	73201	1252	DIR	943.16				
AA	AW	VBA	73201	1253	DIR	7002.41				
AA	AW	VBA	73201	1283	DIR	320.23				
AA	AW	VBA	73201	2111	DIR	34.00				
AA	AW	VBA	73201	2112	DIR	2713.00				
AA	AW	VBA	73501	2112	IND	351.00				
AA	AW	VBA	73501	2113	IND	41.00				
AA	AW	VBA	73201	2121	DIR	415.00				
AA	AW	VBA	73201	2122	DIR	1426.00				
AA	AW	VBA	73501	2122	IND	321.00				
AA	AW	VBA	73201	2123	DIR	406.00				
AA	AW	VBA	73201	2140	DIR	378.00				
AA	AW	VBA	73501	2140	IND	100.00				
AA	AW	VBA	73201	2527	DIR	358.00				
AA	AW	VBB	73101	1112	IND	58978.39				
AA	AW	VBB	73201	1113	DIR	254041.90				
AA	AW	VBB	73201	1119	DIR	4977.70				
AA	AW	VBB	73101	1132	IND	1049.33				
AA	AW	VBB	73201	1133	DIR	27300.00				
AA	AW	VBB	73201	1153	DIR	6302.46	10			
AA	AW	VBB	73201	1223	DIR	437.59				
AA	AW	VBB	73101	1232	IND	3605.91				
AA	AW	VBB	73201	1233	DIR	15214.25				
AA	AW	VBB	73101	1242	IND	4117.25				
AA	AW	VBB	73201	1243	DIR	25849.04				
AA	AW	VBB	73101	1252	IND	870.18				
AA	AW	VBB	73201	1253	DIR	13038.55				
AA	AW	VBB	73201	1283	DIR	4971.31				
AA	AW	VBB	73101	2112	IND	529.00				
AA	AW	VBB	73201	2112	DIR	772.00				
AA	AW	VBB	73201	2113	DIR	312.00				
AA	AW	VBB	73201	2122	DIR	224.00				
AA	AW	VBB	73201	2123	DIR	160.00				
AA	AW	VBB	73201	2527	DIR	3938.00				
AA	AW	VBC	73201	1112	DIR	51047.88				
AA	AW	VBC	73201	1113	DIR	298238.23				
AA	AW	VBC	73201	1132	DIR	1445.00				
AA	AW	VBC	73201	1133	DIR	3050.00				
AA	AW	VBC	73201	1222	DIR	114.63				
AA	AW	VBC	73201	1223	DIR	671.06				
AA	AW	VBC	73201	1232	DIR	3534.68				
AA	AW	VBC	73201	1233	DIR	19468.75				
AA	AW	VBC	73201	1242	DIR	3563.37				
AA	AW	VBC	73201	1243	DIR	26475.74				
AA	AW	VBC	73201	1252	DIR	759.21				
AA	AW	VBC	73201	1253	DIR	10523.09				
AA	AW	VBC	73201	1283	DIR	2322.40				
AA	AW	VBC	73201	2111	DIR	1641.00				
AA	AW	VBC	73201	2112	DIR	72.00				
AA	AW	VBC	73201	2121	DIR	468.00				
AA	AW	VBC	73201	2122	DIR	1118.00				
AA	AW	VBC	73201	2140	DIR	319.00				
AA	AW	VBC	73201	2527	DIR	696.00				
AA	AW	VF	73401	1112	DIR	66821.76				
AA	AW	VF	73401	1113	DIR	13873.31				
AA	AW	VF	73401	1132	DIR	1895.00				
AA	AW	VF	73401	1133	DIR	575.00				
AA	AW	VF	73401	1222	DIR	148.81				
AA	AW	VF	73401	1232	DIR	1592.71				

AA	AW	VF	73401	1233	DIR	3678.98				
AA	AW	VF	73401	1242	DIR	4677.57				
AA	AW	VF	73401	1243	DIR	1005.66				
AA	AW	VF	73401	1252	DIR	996.37				
AA	AW	VF	73401	1253	DIR	1143.14				
AA	AW	VF	73201	2112	DIR	25.00				
AA	AW	VF	73501	2112	IND	1282.00				
AA	AW	VF	73501	2115	IND	90.00				
AA	AW	VF	73201	2121	DIR	245.00				
AA	AW	VF	73501	2121	IND	25.00				
AA	AW	VF	73201	2122	DIR	106.00				
AA	AW	VF	73501	2122	IND	677.00				
AA	AW	VF	73501	2132	IND	5.00				
AA	AW	VFA	73401	1112	DIR	52351.36				
AA	AW	VFA	73401	1113	DIR	355504.71				
AA	AW	VFA	73401	1132	DIR	1086.00				
AA	AW	VFA	73401	1133	DIR	3175.00				
AA	AW	VFA	73401	1152	DIR	184.72				
AA	AW	VFA	73401	1153	DIR	7123.11	10			
AA	AW	VFA	73401	1222	DIR	116.97				
AA	AW	VFA	73401	1223	DIR	809.38				
AA	AW	VFA	73401	1232	DIR	2995.78				
AA	AW	VFA	73401	1233	DIR	16145.49				
AA	AW	VFA	73401	1242	DIR	3664.58				
AA	AW	VFA	73401	1243	DIR	29429.97				
AA	AW	VFA	73401	1252	DIR	777.79				
AA	AW	VFA	73401	1253	DIR	10464.15				
AA	AW	VFA	73401	1283	DIR	2691.49				
AA	AW	VFA	73501	2112	IND	560.00				
AA	AW	VFA	73501	2122	IND	70.00				
AA	AW	VFA	73401	2527	DIR	2433.00				
AA	AW	VFA	73501	2527	IND	1176.00				
AA	AW	VFB	73401	1112	DIR	63819.68				
AA	AW	VFB	73401	1113	DIR	386169.33				
AA	AW	VFB	73401	1123	DIR	8061.81				
AA	AW	VFB	73401	1129	DIR	220.58				
AA	AW	VFB	73401	1132	DIR	1878.00				
AA	AW	VFB	73401	1133	DIR	5872.00				
AA	AW	VFB	73401	1152	DIR	968.67				
AA	AW	VFB	73401	1153	DIR	6519.51	10			
AA	AW	VFB	73401	1222	DIR	139.31				
AA	AW	VFB	73401	1223	DIR	775.54				
AA	AW	VFB	73401	1232	DIR	3538.05				
AA	AW	VFB	73401	1233	DIR	16462.26				
AA	AW	VFB	73401	1242	DIR	4357.23				
AA	AW	VFB	73401	1243	DIR	34388.15				
AA	AW	VFB	73401	1252	DIR	943.89				
AA	AW	VFB	73401	1253	DIR	13388.24				
AA	AW	VFB	73401	1283	DIR	4313.12				
AA	AW	VFB	73501	2111	IND	23.00				
AA	AW	VFB	73501	2112	IND	9.00				
AA	AW	VFB	73501	2113	IND	-70.00				
AA	AW	VFB	73401	2122	DIR	98.00				
AA	AW	VFB	73501	2122	IND	75.00				
AA	AW	VFB	73501	2123	IND	-210.00				
AA	AW	VFB	73501	2140	IND	136.00				
AA	AW	VFB	73401	2527	DIR	2250.00				
AA	AW	VFC	73401	1112	DIR	53618.72				
AA	AW	VFC	73401	1113	DIR	374703.48				
AA	AW	VFC	73401	1132	DIR	1064.00				

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AA	AW	VFC	73401	1133	DIR	3725.00				
AA	AW	VFC	73401	1153	DIR	171.87	10			
AA	AW	VFC	73401	1222	DIR	121.05				
AA	AW	VFC	73401	1223	DIR	761.63				
AA	AW	VFC	73401	1232	DIR	1440.17				
AA	AW	VFC	73401	1233	DIR	21702.19				
AA	AW	VFC	73401	1242	DIR	3753.34				
AA	AW	VFC	73401	1243	DIR	34701.89				
AA	AW	VFC	73401	1252	DIR	793.04				
AA	AW	VFC	73401	1253	DIR	14466.37				
AA	AW	VFC	73401	1283	DIR	4651.02				
AA	AW	VFC	73501	2111	IND	-73.00				
AA	AW	VFC	73401	2112	DIR	386.00				
AA	AW	VFC	73501	2112	IND	1437.00				
AA	AW	VFC	73201	2113	DIR	519.00				
AA	AW	VFC	73501	2113	IND	683.00				
AA	AW	VFC	73501	2121	IND	309.00				
AA	AW	VFC	73201	2122	DIR	497.00				
AA	AW	VFC	73501	2122	IND	2691.00				
AA	AW	VFC	73501	2123	IND	403.00				
AA	AW	VFC	73501	2140	IND	252.00				
AA	AW	VFC	73401	2527	DIR	1170.00				
AA	AW	VFD	73401	1112	DIR	15826.32				
AA	AW	VFD	73401	1113	DIR	297088.29				
AA	AW	VFD	73401	1119	DIR	6997.48				
AA	AW	VFD	73401	1132	DIR	25615.00				
AA	AW	VFD	73401	1133	DIR	1775.00				
AA	AW	VFD	73401	1153	DIR	124.61	10			
AA	AW	VFD	73401	1222	DIR	35.20				
AA	AW	VFD	73401	1223	DIR	674.96				
AA	AW	VFD	73401	1232	DIR	915.12				
AA	AW	VFD	73401	1233	DIR	17827.33				
AA	AW	VFD	73401	1242	DIR	1094.24				
AA	AW	VFD	73401	1243	DIR	24816.60				
AA	AW	VFD	73401	1252	DIR	700.96				
AA	AW	VFD	73401	1253	DIR	8580.37				
AA	AW	VFD	73401	1283	DIR	1620.59				
AA	AW	VFD	73501	2111	IND	602.00				
AA	AW	VFD	73101	2112	IND	315.00				
AA	AW	VFD	73501	2112	IND	34.00				
AA	AW	VFD	73101	2113	IND	312.00				
AA	AW	VFD	73501	2113	IND	164.00				
AA	AW	VFD	73101	2122	IND	307.00				
AA	AW	VFD	73501	2122	IND	430.00				
AA	AW	VFD	73101	2123	IND	103.00				
AA	AW	VFD	73501	2123	IND	786.00				
AA	AW	VFD	73501	2125	IND	180.00				
AA	AW	VFD	73501	2140	IND	30.00				
AA	AW	VFD	73401	2527	DIR	1350.00				
AA	AM	W	73201	1112	DIR	77965.20				
AA	AM	W	73101	1113	IND	27001.65				
AA	AM	W	73401	1113	DIR	25800.24				
AA	AM	W	73101	1119	IND	34386.50	8			
AA	AM	W	73101	1133	IND	800.00				
AA	AM	W	73401	1133	DIR	600.00				
AA	AM	W	73101	1153	IND	225.86				
AA	AM	W	73201	1222	DIR	172.95				
AA	AM	W	73101	1223	IND	64.30				
AA	AM	W	73401	1223	DIR	60.29				
AA	AM	W	73201	1232	DIR	3605.91				

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AA	AM	W	73101	1233	IND	1489.40				
AA	AM	W	73401	1233	DIR	2408.73				
AA	AM	W	73201	1242	DIR	5457.78				
AA	AM	W	73101	1243	IND	1885.68				
AA	AM	W	73401	1243	DIR	1805.82				
AA	AM	W	73201	1252	DIR	1155.72				
AA	AM	W	73101	1253	IND	405.49				
AA	AM	W	73401	1253	DIR	382.57				
AA	AA	W	91220	1263	G+A	8809.00				
AA	AM	W	91111	1350	G+A	0.00	8			
AA	AM	W	73101	2111	IND	23823.00				
AA	AM	W	73201	2111	DIR	81369.00				
AA	AM	W	73401	2111	DIR	2740.00				
AA	AM	W	73501	2111	IND	2960.00				
AA	AM	W	73101	2112	IND	6141.00				
AA	AM	W	73201	2112	DIR	5389.00				
AA	AM	W	73501	2112	IND	386.00				
AA	AM	W	73101	2113	IND	429.00				
AA	AM	W	73201	2113	DIR	460.00				
AA	AM	W	73501	2113	IND	6487.00				
AA	AM	W	73101	2115	IND	2453.00				
AA	AM	W	73201	2115	DIR	11072.00				
AA	AA	W	91220	2116	G+A	-2019.00				
AA	AM	W	73101	2121	IND	21088.00				
AA	AM	W	73201	2121	DIR	41857.00				
AA	AM	W	73401	2121	DIR	26.00				
AA	AM	W	73501	2121	IND	1129.00				
AA	AM	W	73101	2122	IND	6518.00				
AA	AM	W	73201	2122	DIR	6713.00				
AA	AM	W	73501	2122	IND	548.00				
AA	AM	W	73101	2123	IND	450.00				
AA	AM	W	73201	2123	DIR	461.00				
AA	AM	W	73501	2123	IND	6364.00				
AA	AM	W	73101	2125	IND	1294.00				
AA	AM	W	73201	2125	DIR	5580.00				
AA	AA	W	91220	2126	G+A	-327.00				
AA	AM	W	73101	2140	IND	7045.00				
AA	AM	W	73201	2140	DIR	14052.00				
AA	AM	W	73401	2140	DIR	553.00				
AA	AM	W	73501	2140	IND	723.00				
AA	AA	W	91220	2216	G+A	2670.00				
AA	AM	W	73201	2527	DIR	1132.00				
AA	AM	W	73501	2527	IND	2198.00				
AA	AA	W	91220	2527	G+A	5828.00				
AA	AM	W	73201	2631	DIR	1240.00				
AA	AM	W	73201	2641	DIR	58.00				
AA	AM	W	73201	2651	DIR	2035.00				
AA	AM	W	73201	2671	DIR	600.00				
AA	AM	W	73201	2675	DIR	233.00				
AA	AM	W	73201	3134	DIR	2350.00				
AA	AM	WI	73101	1112	IND	189749.44				
AA	AM	WI	73201	1113	DIR	294049.00	8			
AA	AM	WI	73201	1119	DIR	1080.16	8			
AA	AM	WI	73101	1132	IND	3731.00				
AA	AM	WI	73201	1133	DIR	27733.00				
AA	AM	WI	73101	1142	IND	558.54				
AA	AM	WI	73201	1143	DIR	291.65				
AA	AM	WI	73101	1152	IND	1620.24				
AA	AM	WI	73201	1153	DIR	11633.43				
AA	AM	WI	73101	1222	IND	423.75				

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AA	AM	WI	73201	1223	DIR	789.94				
AA	AM	WI	73101	1232	IND	7762.31				
AA	AM	WI	73201	1233	DIR	21278.83				
AA	AM	WI	73101	1242	IND	13278.41				
AA	AM	WI	73201	1243	DIR	28909.70				
AA	AM	WI	73101	1252	IND	2915.61				
AA	AM	WI	73201	1253	DIR	10987.15				
AA	AM	WI	73201	1283	DIR	3336.69				
AA	AM	WI	73201	2111	DIR	272.00				
AA	AM	WI	73101	2112	IND	529.00				
AA	AM	WI	73201	2121	DIR	1399.00				
AA	AM	WI	73101	2122	IND	1217.00				
AA	AM	WP	73101	1112	IND	190744.32				
AA	AM	WP	73201	1113	DIR	496651.00	8			
AA	AM	WP	73401	1113	DIR	74710.64				
AA	AM	WP	73101	1119	IND	0.00	8			
AA	AM	WP	73201	1119	DIR	0.00	8			
AA	AM	WP	73101	1132	IND	809.00				
AA	AM	WP	73201	1133	DIR	6544.00				
AA	AM	WP	73401	1133	DIR	749.00				
AA	AM	WP	73101	1142	IND	620.48				
AA	AM	WP	73201	1143	DIR	2380.73				
AA	AM	WP	73401	1143	DIR	244.08				
AA	AM	WP	73101	1152	IND	5684.55				
AA	AM	WP	73201	1153	DIR	48126.97				
AA	AM	WP	73401	1153	DIR	7044.33				
AA	AM	WP	73101	1222	IND	437.77				
AA	AM	WP	73101	1223	IND	0.66				
AA	AM	WP	73201	1223	DIR	1344.48				
AA	AM	WP	73401	1223	DIR	170.29				
AA	AM	WP	73101	1232	IND	5760.28				
AA	AM	WP	73101	1233	IND	2.41				
AA	AM	WP	73201	1233	DIR	38054.20				
AA	AM	WP	73401	1233	DIR	6204.72				
AA	AM	WP	73101	1242	IND	13033.49				
AA	AM	WP	73201	1243	DIR	60167.49				
AA	AM	WP	73401	1243	DIR	7661.12				
AA	AM	WP	73101	1252	IND	3459.65				
AA	AM	WP	73201	1253	DIR	26621.44				
AA	AM	WP	73401	1253	DIR	4162.15				
AA	AM	WP	73201	1283	DIR	9418.60				
AA	AM	WP	73401	1283	DIR	2065.68				
AA	AM	WP	73201	2113	DIR	1218.00				
AA	AM	WP	73101	2115	IND	755.00				
AA	AM	WP	73201	2115	DIR	324.00				
AA	AM	WP	73201	2123	DIR	1497.00				
AA	AM	WP	73101	2125	IND	614.00				
AA	AM	WP	73201	2125	DIR	468.00				
AA	AM	WR	73101	1112	IND	253511.20				
AA	AM	WR	73201	1113	DIR	575462.00	8			
AA	AM	WR	73201	1119	DIR	676.20	8			
AA	AM	WR	73101	1132	IND	4739.00				
AA	AM	WR	73201	1133	DIR	6963.00				
AA	AM	WR	73101	1142	IND	1035.43				
AA	AM	WR	73201	1143	DIR	1620.17				
AA	AM	WR	73101	1152	IND	11681.78				
AA	AM	WR	73201	1153	DIR	17551.90				
AA	AM	WR	73101	1222	IND	567.65				
AA	AM	WR	73201	1223	DIR	1190.23				
AA	AM	WR	73101	1232	IND	11544.97				

AA	AM	WR	73201	1233	DIR	34206.93				
AA	AM	WR	73101	1242	IND	17727.65				
AA	AM	WR	73201	1243	DIR	50676.16				
AA	AM	WR	73101	1252	IND	4012.50				
AA	AM	WR	73201	1253	DIR	17205.39				
AA	AM	WR	73201	1283	DIR	5366.57				
AA	AM	WR	73101	2111	IND	353.00				
AA	AM	WR	73201	2111	DIR	374.00				
AA	AM	WR	73101	2121	IND	589.00				
AA	AM	WR	73201	2121	DIR	430.00				
AA	AA	X	73101	2111	IND	-20.51	*3			
AA	AA	X	73101	2121	IND	-6.73	*3			
AA	AA	X	95201	2212	IND	15.46	*3			
AA	AA	X	92501	2311	IND	3.98	*3			
AA	AA	X	93760	2311	IND	0.18	*3			
AA	AA	X	93760	2312	IND	266.00	*3			
AA	AA	X	97201	2312	IND	5.99	*3			
AA	AA	X	97201	2312	IND	1.95	*3			
AA	AA	X	97201	2322	IND	0.02	*3			
AA	AA	X	97201	2322	IND	4901.17	*3			
AA	AA	X	97311	2325	IND	1124.42	*3			
AA	AA	X	93760	2332	IND	39.92	*3			
AA	AA	X	95101	2410	IND	68.82	*3			
AA	AA	X	95101	2420	IND	39.33	*3			
AA	AA	X	93160	2513	IND	8.42	*3			
AA	AA	X	92101	2515	IND	70.51	*3			
AA	AA	X	98420	2517	IND	8081.81	*3			
AA	AA	X	73101	2521	IND	8603.10	*3			
AA	AA	X	91260	2521	IND	1224.21	*3			
AA	AA	X	92501	2521	IND	6.08	*3			
AA	AA	X	92501	2521	IND	40.21	*3			
AA	AA	X	94501	2521	IND	1232.83	*3			
AA	AA	X	93560	2527	IND	112.96	*3			
AA	AA	X	93760	2527	IND	117.98	*3			
AA	AA	X	73101	2568	IND	1265.29	*3			
AA	AA	X	92101	2611	IND	0.17	*3			
AA	AA	X	92501	2611	IND	1.41	*3			
AA	AA	X	92501	2621	IND	8.26	*3			
AA	AA	X	92501	2631	IND	208.24	*3			
AA	AA	X	92501	2641	IND	1.20	*3			
AA	AA	X	92501	2641	IND	864.36	*3			
AA	AA	X	73101	2651	IND	316.82	*3			
AA	AA	X	92501	2651	IND	573.72	*3			
AA	AA	X	92501	2651	IND	435.72	*3			
AA	AA	X	97101	2651	IND	0.85	*3			
AA	AA	X	92501	2671	IND	7.95	*3			
AA	AA	X	73101	2675	IND	828.71	*3			
AA	AA	X	73101	3114	IND	311.38	*3			
AA	AA	X	92501	3114	IND	872.77	*3			
AA	AA	X	73101	3122	IND	31.99	*3			
AA	AA	X	73101	3124	IND	64.50	*3			
AA	AA	X	92501	3124	IND	-8.19	*3			
AA	AA	X	73101	3144	IND	4555.58	*3			
AA	AA	X	73101	3145	IND	7.52	*3			
AA	AA	X	92501	3146	IND	88.37	*3			
AA	AA	X	73101	1112	IND	121286.80				
AA	AA	X	73101	1113	IND	108409.54				
AA	AA	X	73101	1119	IND	249067.53				
AA	AA	X	73101	1132	IND	1304.00				
AA	AA	X	73101	1133	IND	625.00				

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AA	AA	X	73101	1152	IND	1051.26				
AA	AA	X	73101	1153	IND	898.10	10			
AA	AA	X	73101	1222	IND	269.07				
AA	AA	X	73101	1223	IND	246.61				
AA	AA	X	73101	1232	IND	4281.17				
AA	AA	X	73101	1233	IND	5028.61				
AA	AA	X	73101	1242	IND	8489.56				
AA	AA	X	73101	1243	IND	10083.57				
AA	AA	X	73101	1252	IND	2584.12				
AA	AA	X	73101	1253	IND	4334.60				
AA	AA	X	73101	1283	IND	1999.08				
AA	AA	X	73101	2111	IND	1104.00				
AA	AA	X	73501	2111	IND	630.00				
AA	AA	X	73101	2112	IND	9929.00				
AA	AA	X	73501	2112	IND	613.00				
AA	AA	X	73501	2113	IND	2275.00				
AA	AA	X	73101	2115	IND	1558.00				
AA	AA	X	73501	2115	IND	488.00				
AA	AA	X	73101	2121	IND	3569.00				
AA	AA	X	73501	2121	IND	427.00				
AA	AA	X	73101	2122	IND	15588.00				
AA	AA	X	73501	2122	IND	344.00				
AA	AA	X	73501	2123	IND	1419.00				
AA	AA	X	73101	2125	IND	595.00				
AA	AA	X	73501	2125	IND	531.00				
AA	AA	X	73101	2521	IND	7306.00				
AA	AA	X	73501	2527	IND	7351.00				
AA	AA	X	73101	2553	IND	12000.00				
AA	AA	X	73101	2641	IND	-43.00				
AA	AA	X	73101	2651	IND	12913.00				
AA	AA	X	73301	2655	IND	166.00				
AA	AA	X	73101	2675	IND	6058.00				
AA	AA	X	73101	3124	IND	78963.00				
AA	AA	X	73101	3157	IND	7220.00				
AA	AA	XA	73101	1113	IND	57976.68				
AA	AA	XA	73101	1133	IND	807.00				
AA	AA	XA	73101	1153	IND	296.89	10			
AA	AA	XA	73101	1223	IND	130.40				
AA	AA	XA	73101	1233	IND	3909.27				
AA	AA	XA	73101	1243	IND	7267.34				
AA	AA	XA	73101	1253	IND	4288.61				
AA	AA	XA	73101	1283	IND	2719.51				
AA	AA	XE	73101	1112	IND	65356.26				
AA	AA	XE	73101	1113	IND	104085.37				
AA	AA	XE	73101	1132	IND	1762.00				
AA	AA	XE	73101	1133	IND	1234.00				
AA	AA	XE	73101	1223	IND	113.47				
AA	AA	XE	73101	1232	IND	3677.67				
AA	AA	XE	73101	1233	IND	7360.17				
AA	AA	XE	73101	1242	IND	4575.08				
AA	AA	XE	73101	1243	IND	10236.14				
AA	AA	XE	73101	1252	IND	979.24				
AA	AA	XE	73101	1253	IND	4657.77				
AA	AA	XE	73101	1283	IND	1676.49				
AA	AA	YE	73101	2111	IND	-393.00				
AA	AA	YE	73101	2121	IND	-1049.00				
AA	AA	YF	73101	2111	IND	-7241.00				
AA	AA	YF	73101	2112	IND	-8118.00				
AA	AA	YF	73101	2113	IND	-593.00				
AA	AA	YF	73101	2115	IND	-1843.00				

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AA	AA	YF	73101	2121	IND	-399.00				
AA	AA	YF	73101	2122	IND	-2514.00				
AA	AA	YF	73101	2125	IND	-223.00				
AA	AA	YF	73501	2527	IND	-7.00				
AA	AA	YF	73101	2651	IND	-175.00				
AA	AA	YF	73101	3124	IND	5.00				
AA	AA	YU	73101	2521	IND	0.00	3			
AA	AA	YU	73101	2651	IND	0.00	3			
AA	AA	YU	73101	2675	IND	0.00	3			
AA	AA	YU	73101	3114	IND	0.00	3			
AA	AA	YU	73101	3124	IND	0.00	3			
AA	AA	YU	73101	3144	IND	0.00	3			
AA	AA	YU	73101	3145	IND	0.00	3			
AA	AA	YU	73101	3146	IND	0.00	3			
AA	AA	YU	73101	3157	IND	0.00	3			
AA	AA	YV	92501	2311	G+A	0.00	3			
AA	AA	YV	93160	2513	G+A	0.00	3			
AA	AA	YV	92501	2521	G+A	0.00	3			
AA	AA	YV	92501	2641	G+A	0.00	3			
AA	AA	YV	92501	2651	G+A	0.00	3			
AA	AA	YV	92501	2671	G+A	0.00	3			
AA	AA	YV	92501	3114	G+A	0.00	3			
AA	AA	YW	95201	2212	G+A	0.00	3			
AA	AA	YW	93760	2311	G+A	0.00	3			
AA	AA	YW	93760	2312	G+A	0.00	3			
AA	AA	YW	97201	2312	IND	0.00	3			
AA	AA	YW	97201	2322	IND	0.00	3			
AA	AA	YW	93760	2332	G+A	0.00	3			
AA	AA	YW	95101	2410	G+A	0.00	3			
AA	AA	YW	95101	2420	G+A	0.00	3			
AA	AA	YW	92101	2515	G+A	0.00	3			
AA	AA	YW	98510	2515	G+A	0.00	12			
AA	AA	YW	92501	2521	G+A	0.00	3			
AA	AA	YW	94501	2521	G+A	0.00	3			
AA	AA	YW	93560	2527	G+A	0.00	3			
AA	AA	YW	93760	2527	G+A	0.00	3			
AA	AA	YW	73101	2568	IND	0.00	3			
AA	AA	YW	92101	2611	G+A	0.00	3			
AA	AA	YW	92501	2611	G+A	0.00	3			
AA	AA	YW	92501	2621	G+A	0.00	3			
AA	AA	YW	92501	2631	G+A	0.00	3			
AA	AA	YW	92501	2641	G+A	0.00	3			
AA	AA	YW	92501	2651	G+A	0.00	3			
AA	AA	YW	97101	2651	IND	0.00	3			
AA	AA	YW	73101	3122	IND	0.00	3			
AA	AA	YW	92501	3124	G+A	0.00	3			
AA	AA	YX	73101	2111	IND	0.00	3			
AA	AA	YX	73101	2121	IND	0.00	3			
AA	AA	YX	97201	2312	IND	0.00	3			
AA	AA	YX	97201	2322	IND	0.00	3			
AA	AA	YX	97311	2325	IND	0.00	3			
AA	AA	YX	98501	2516	G+A	0.00	12			
AA	AA	YX	98510	2516	G+A	0.00	12			
AA	AA	YX	98420	2517	G+A	0.00	3			
AA	AA	YX	91260	2521	G+A	0.00	3			
AA	AA	YY	91220	1263	G+A	0.00	1			
AA	AA	YY	91220	2116	G+A	0.00	1			
AA	AA	YY	91220	2126	G+A	0.00	1			
AA	AA	YY	91210	2212	G+A	0.00	1			
AA	AA	YY	91220	2216	G+A	0.00	1			

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AA	AA	YY	91220	2527	G+A	0.00	1			
AA	AA	Z	73101	2111	IND	-134.77	*3			
AA	AA	Z	73101	2121	IND	-44.26	*3			
AA	AA	Z	95201	2212	IND	101.56	*3			
AA	AA	Z	92501	2311	IND	26.17	*3			
AA	AA	Z	93760	2311	IND	1.16	*3			
AA	AA	Z	93760	2312	IND	1748.00	*3			
AA	AA	Z	97201	2312	IND	39.35	*3			
AA	AA	Z	97201	2312	IND	12.79	*3			
AA	AA	Z	97201	2322	IND	0.13	*3			
AA	AA	Z	97201	2322	IND	32207.69	*3			
AA	AA	Z	97311	2325	IND	7389.07	*3			
AA	AA	Z	93760	2332	IND	262.30	*3			
AA	AA	Z	95101	2410	IND	452.25	*3			
AA	AA	Z	95101	2420	IND	258.43	*3			
AA	AA	Z	93160	2513	IND	55.30	*3			
AA	AA	Z	92101	2515	IND	463.36	*3			
AA	AA	Z	98420	2517	IND	53109.07	*3			
AA	AA	Z	73101	2521	IND	56534.65	*3			
AA	AA	Z	91260	2521	IND	8044.83	*3			
AA	AA	Z	92501	2521	IND	39.93	*3			
AA	AA	Z	92501	2521	IND	264.24	*3			
AA	AA	Z	94501	2521	IND	8101.43	*3			
AA	AA	Z	93560	2527	IND	742.33	*3			
AA	AA	Z	93760	2527	IND	775.28	*3			
AA	AA	Z	73101	2568	IND	8314.76	*3			
AA	AA	Z	92101	2611	IND	1.10	*3			
AA	AA	Z	92501	2611	IND	9.24	*3			
AA	AA	Z	92501	2621	IND	54.27	*3			
AA	AA	Z	92501	2631	IND	1368.44	*3			
AA	AA	Z	92501	2641	IND	7.88	*3			
AA	AA	Z	92501	2641	IND	5680.10	*3			
AA	AA	Z	73101	2651	IND	2081.95	*3			
AA	AA	Z	92501	2651	IND	3770.19	*3			
AA	AA	Z	92501	2651	IND	2863.31	*3			
AA	AA	Z	97101	2651	IND	5.56	*3			
AA	AA	Z	92501	2671	IND	52.27	*3			
AA	AA	Z	73101	2675	IND	5445.83	*3			
AA	AA	Z	73101	3114	IND	2046.22	*3			
AA	AA	Z	92501	3114	IND	5735.33	*3			
AA	AA	Z	73101	3122	IND	210.23	*3			
AA	AA	Z	73101	3124	IND	423.88	*3			
AA	AA	Z	92501	3124	IND	-53.82	*3			
AA	AA	Z	73101	3144	IND	29936.70	*3			
AA	AA	Z	73101	3145	IND	49.42	*3			
AA	AA	Z	92501	3146	IND	580.69	*3			
AA	AA	Z	73101	1112	IND	68358.48				
AA	AA	Z	73101	1113	IND	75365.76				
AA	AA	Z	73101	1132	IND	-286.00				
AA	AA	Z	73101	1222	IND	151.57				
AA	AA	Z	73101	1223	IND	172.96				
AA	AA	Z	73101	1232	IND	1641.20				
AA	AA	Z	73101	1233	IND	1567.22				
AA	AA	Z	73101	1242	IND	4785.06				
AA	AA	Z	73101	1243	IND	6772.03				
AA	AA	Z	73101	1252	IND	1053.54				
AA	AA	Z	73101	1253	IND	2665.18				
AA	AA	Z	73101	1283	IND	1268.02				
AA	AA	Z	73101	2111	IND	445.00				
AA	AA	Z	73201	2112	DIR	-97.00				

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AA	AA	Z	73501	2112	IND	-193.00				
AA	AA	Z	73101	2113	IND	4943.00				
AA	AA	Z	73501	2113	IND	-172.00				
AA	AA	Z	73101	2115	IND	1974.00				
AA	AA	Z	73101	2121	IND	1610.00				
AA	AA	Z	73201	2121	DIR	-244.00				
AA	AA	Z	73501	2121	IND	-426.00				
AA	AA	Z	73101	2122	IND	525.00				
AA	AA	Z	73101	2123	IND	3064.00				
AA	AA	Z	73501	2123	IND	-12.00				
AA	AA	Z	73101	2125	IND	2474.00				
AA	AA	Z	73501	2125	IND	-25.00				
AA	AA	Z	73101	2139	IND	176.00				
AA	AA	Z	73501	2139	IND	6.00				
AA	AA	Z	73101	2516	IND	4320.00				
AA	AA	Z	73101	2521	IND	230968.00				
AA	AA	Z	73301	2521	IND	663249.00				
AA	AA	Z	73101	2527	IND	100.00				
AA	AA	Z	73501	2527	IND	28435.00				
AA	AA	Z	73101	2556	IND	132.00				
AA	AA	Z	73101	2557	IND	2300.00				
AA	AA	Z	73101	2631	IND	3329.00				
AA	AA	Z	73101	2651	IND	9412.00				
AA	AA	Z	73101	2674	IND	4030.00				
AA	AA	Z	73101	3114	IND	5739.00				
AA	AA	Z	73101	3124	IND	2543.00				
AA	AA	Z	73101	3144	IND	49097.00				
AA	AA	Z	73101	3146	IND	28377.00				
AA	AA	Z	73101	3147	IND	36545.00				
AA	AA	ZH	73101	1112	IND	53922.72				
AA	AA	ZH	73201	1113	DIR	177372.14				
AA	AA	ZH	73401	1113	DIR	13728.96				
AA	AA	ZH	73101	1132	IND	1812.00				
AA	AA	ZH	73201	1133	DIR	2347.00				
AA	AA	ZH	73201	1143	DIR	141.28				
AA	AA	ZH	73201	1153	DIR	1110.59	10			
AA	AA	ZH	73201	1163	DIR	39.35				
AA	AA	ZH	73101	1222	IND	121.47				
AA	AA	ZH	73201	1223	DIR	408.97				
AA	AA	ZH	73401	1223	DIR	32.32				
AA	AA	ZH	73101	1232	IND	3318.00				
AA	AA	ZH	73201	1233	DIR	8699.21				
AA	AA	ZH	73401	1233	DIR	708.50				
AA	AA	ZH	73101	1242	IND	3774.56				
AA	AA	ZH	73201	1243	DIR	14369.53				
AA	AA	ZH	73401	1243	DIR	1771.05				
AA	AA	ZH	73101	1252	IND	815.75				
AA	AA	ZH	73201	1253	DIR	4707.72				
AA	AA	ZH	73401	1253	DIR	1050.47				
AA	AA	ZH	73201	1283	DIR	1431.74				
AA	AA	ZH	73401	1283	DIR	549.11				
AA	AA	ZO	73101	1113	IND	45721.92				
AA	AA	ZO	73301	1113	IND	489227.29	8			
AA	AA	ZO	73101	1133	IND	723.00				
AA	AA	ZO	73301	1133	IND	6895.00				
AA	AA	ZO	73301	1143	IND	8327.57				
AA	AA	ZO	73301	1153	IND	29617.60	10			
AA	AA	ZO	73101	1163	IND	7.42				
AA	AA	ZO	73301	1163	IND	36135.12				
AA	AA	ZO	73101	1223	IND	103.76				

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AA	AA	ZO	73301	1223	IND	1213.02				
AA	AA	ZO	73101	1233	IND	3678.98				
AA	AA	ZO	73301	1233	IND	39843.52				
AA	AA	ZO	73101	1243	IND	3200.46				
AA	AA	ZO	73301	1243	IND	55915.29				
AA	AA	ZO	73101	1253	IND	673.57				
AA	AA	ZO	73301	1253	IND	30619.88				
AA	AA	ZO	73301	1283	IND	11041.36				
AA	AA	ZO	73101	2521	IND	-27760.00				
AA	AA	ZO	73301	2521	IND	15507.00				
AA	AA	ZO	73301	2527	IND	400.00				
AA	AA	ZO	73301	2557	IND	1000.00				
AA	AA	ZO	73301	2631	IND	46885.00				
AA	AA	ZO	73301	2641	IND	25833.00				
AA	AA	ZO	73301	2651	IND	36425.00				
AA	AA	ZTA	73101	1112	IND	57996.33				
AA	AA	ZTA	73201	1113	DIR	295406.37	8			
AA	AA	ZTA	73201	1119	DIR	0.00	8			
AA	AA	ZTA	73101	1132	IND	1605.00				
AA	AA	ZTA	73201	1133	DIR	4675.00				
AA	AA	ZTA	73201	1143	DIR	410.12				
AA	AA	ZTA	73201	1153	DIR	1118.75	10			
AA	AA	ZTA	73101	1222	IND	129.99				
AA	AA	ZTA	73201	1223	DIR	809.41				
AA	AA	ZTA	73101	1232	IND	3677.23				
AA	AA	ZTA	73201	1233	DIR	24926.27				
AA	AA	ZTA	73101	1242	IND	4059.62				
AA	AA	ZTA	73201	1243	DIR	33109.27				
AA	AA	ZTA	73101	1252	IND	869.91				
AA	AA	ZTA	73201	1253	DIR	14527.08				
AA	AA	ZTA	73201	1283	DIR	6393.85				
AA	AA	ZTA	73101	2113	IND	491.00				
AA	AA	ZTA	73101	2123	IND	229.00				
AA	AA	ZTB	73101	1112	IND	53910.48				
AA	AA	ZTB	73201	1113	DIR	253608.20				
AA	AA	ZTB	73201	1119	DIR	0.00	8			
AA	AA	ZTB	73101	1132	IND	1400.00				
AA	AA	ZTB	73201	1133	DIR	3324.00				
AA	AA	ZTB	73201	1143	DIR	132.88				
AA	AA	ZTB	73201	1153	DIR	692.32	10			
AA	AA	ZTB	73201	1163	DIR	23.94				
AA	AA	ZTB	73201	1223	DIR	577.93				
AA	AA	ZTB	73201	1233	DIR	17439.84				
AA	AA	ZTB	73101	1242	IND	3773.70				
AA	AA	ZTB	73201	1243	DIR	32051.74				
AA	AA	ZTB	73101	1252	IND	806.80				
AA	AA	ZTB	73201	1253	DIR	19417.32				
AA	AA	ZTB	73201	1283	DIR	10432.69				
AA	AA	E	73101	1113	IND	643,225.00	*9			
AA	AA	E	73101	1133	IND	27,530.03	*9			
AA	AA	E	73101	1213	IND	119,060.95	*9			
AA	AA	E	73201	1113	DIR	1,694,518.00	*9			
AA	AA	E	73201	1133	DIR	72,525.00	*9			
AA	AA	E	73201	1213	DIR	313,655.00	*9			
AA	AA	EB	73201	1113	DIR	196,214.00	*9			
AA	AA	EB	73201	1133	DIR	7,397.00	*9			
AA	AA	EB	73201	1213	DIR	31,846.00	*9			
AA	AA	EB	73401	1113	DIR	118,259.00	*9			
AA	AA	EB	73401	1133	DIR	4,458.00	*9			
AA	AA	EB	73401	1213	DIR	19,193.00	*9			

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AA	AA	ES	73201	1113	DIR	465,433.00	*9			
AA	AA	ES	73201	1133	DIR	10,658.00	*9			
AA	AA	ES	73201	1213	DIR	83,499.00	*9			
AA	AA	EV	73201	1113	DIR	94,162.00	*9			
AA	AA	EV	73201	1133	DIR	5,725.00	*9			
AA	AA	EV	73201	1213	DIR	17,090.00	*9			
AA	AA	E	98551	2516	IND	187,999.65	*9			
AA	AA	E	98510	2516	IND	31,764.86	*9			
AA	AA	E	98557	2516	IND	748.24	*9			
AA	AA	E	98590	2516	IND	12,229.22	*9			
AA	AA	E	98570	2516	IND	7,108.87	*9			
AA	AA	E	98558	2516	IND	530.35	*9			
AA	AA	E	98520	2516	IND	14,685.84	*9			
AA	AA	E	98580	2516	IND	57,862.92	*9			
AA	AA	E	98560	2516	IND	1,240.28	*9			
AA	AA	E	98540	2516	IND	4,689.36	*9			
AA	AA	E	96201	2516	IND	43,972.54	*9			
AA	AA	E	73201	2100	DIR	2,557.00	*9			
AA	AA	E	73201	2500	DIR	180.00	*9			
AA	AA	E	73101	2100	IND	28,025.00	*9			
AA	AA	E	73101	2500	IND	123.00	*9			
AA	AA	E	73101	2600	IND	1,921.00	*9			
AA	AA	E	73501	2100	DIR	20,706.00	*9			
AA	AA	E	73501	2500	IND	19,109.00	*9			
AA	AA	E	73501	2600	IND	4,382.00	*9			
AA	AA	E	73101	2600	IND	167.00	*9			
AA	AA	E	95101	2400	IND	544.00	*9			
AA	AA	EV	73101	2100	IND	506.00	*9			
AA	AA	EV	73101	2600	IND	14.00	*9			
AA	AA	EV	73201	2100	DIR	188.00	*9			
AA	AA	EV	73201	2500	DIR	692.00	*9			
AA	AA	EV	73201	2600	DIR	1.00	*9			
AA	AA	EV	73201	2100	DIR	772.00	*9			
AA	AA	EV	73501	2100	DIR	417.00	*9			
AA	AA	EV	73501	2100	DIR	431.00	*9			
AA	AA	ES	73101	2100	IND	5,166.00	*9			
AA	AA	ES	73201	2500	DIR	517.00	*9			
AA	AA	ES	73201	2600	DIR	693.00	*9			
AA	AA	ES	73101	2500	IND	203.00	*9			
AA	AA	ES	94501	2400	IND	8.00	*9			
AA	AA	ES	95101	2100	IND	298.00	*9			
AA	AA	EB	73101	2100	IND	1,303.00	*9			
AA	AA	EB	73201	2100	DIR	2,477.00	*9			
AA	AA	EB	73201	2500	DIR	2,543.00	*9			
AA	AA	EB	95101	2400	IND	136.00	*9			
AA	AA	A	73501	2111	IND	5.21	*13			
AA	AA	A	73501	2112	IND	13.51	*13			
AA	AA	A	73501	2121	IND	16.83	*13			
AA	AA	A	73501	2139	IND	38.99	*13			
AA	AA	A	73501	2527	IND	124,160.00	*13			
AA	AA	C	73501	2111	G+A	1.04	*13			
AA	AA	C	73501	2112	G+A	2.69	*13			
AA	AA	C	73501	2121	G+A	3.35	*13			
AA	AA	C	73501	2139	G+A	7.77	*13			
AA	AA	D	73501	2111	G+A	0.50	*13			
AA	AA	D	73501	2112	G+A	1.29	*13			
AA	AA	D	73501	2121	G+A	1.61	*13			
AA	AA	D	73501	2139	G+A	3.73	*13			
AA	AA	D	73501	2527	G+A	11,871.88	*13			
AA	AA	F	73501	2111	IND	3.01	*13			

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AA	AA	F	73501	2112	IND	7.80	*13			
AA	AA	F	73501	2121	IND	9.72	*13			
AA	AA	F	73501	2139	IND	22.52	*13			
AA	AA	F	73501	2527	IND	71,725.91	*13			
AA	AA	H	73501	2111	IND	3.91	*13			
AA	AA	H	73501	2112	IND	10.12	*13			
AA	AA	H	73501	2121	IND	12.60	*13			
AA	AA	H	73501	2139	IND	29.20	*13			
AA	AA	H	73501	2527	IND	92,996.36	*13			
AA	AA	I	73501	2111	IND	0.29	*13			
AA	AA	I	73501	2112	IND	0.75	*13			
AA	AA	I	73501	2121	IND	0.94	*13			
AA	AA	I	73501	2139	IND	2.17	*13			
AA	AA	I	73501	2527	IND	6,925.26	*13			
AA	AA	J	73501	2111	IND	0.75	*13			
AA	AA	J	73501	2112	IND	1.94	*13			
AA	AA	J	73501	2121	IND	2.41	*13			
AA	AA	J	73501	2139	IND	5.59	*13			
AA	AA	J	73501	2527	IND	17,807.81	*13			
AA	AA	L	73501	2111	G+A	0.50	*13			
AA	AA	L	73501	2112	G+A	1.29	*13			
AA	AA	L	73501	2121	G+A	1.61	*13			
AA	AA	L	73501	2139	G+A	3.73	*13			
AA	AA	L	73501	2527	G+A	11,871.88	*13			
AA	AA	M	73501	2111	G+A	0.75	*13			
AA	AA	M	73501	2112	G+A	1.94	*13			
AA	AA	M	73501	2121	G+A	2.41	*13			
AA	AA	M	73501	2139	G+A	5.60	*13			
AA	AA	M	73501	2527	G+A	17,807.81	*13			
AA	AA	N	73501	2111	IND	2.49	*13			
AA	AA	N	73501	2112	IND	6.46	*13			
AA	AA	N	73501	2121	IND	8.05	*13			
AA	AA	N	73501	2139	IND	18.64	*13			
AA	AA	N	73501	2527	IND	59,359.38	*13			
AA	AA	O	73501	2111	IND	7.10	*13			
AA	AA	O	73501	2112	IND	18.41	*13			
AA	AA	O	73501	2121	IND	22.93	*13			
AA	AA	O	73501	2139	IND	53.12	*13			
AA	AA	O	73501	2527	IND	169,174.20	*13			
AA	AA	P	73501	2111	IND	1.08	*13			
AA	AA	P	73501	2112	IND	2.80	*13			
AA	AA	P	73501	2121	IND	3.49	*13			
AA	AA	P	73501	2139	IND	8.08	*13			
AA	AA	P	73501	2527	IND	25,722.40	*13			
AA	AA	R	73501	2111	IND	1.33	*13			
AA	AA	R	73501	2112	IND	3.44	*13			
AA	AA	R	73501	2121	IND	4.29	*13			
AA	AA	R	73501	2139	IND	9.94	*13			
AA	AA	R	73501	2527	IND	31,658.33	*13			
AA	AA	S	73501	2111	IND	3.20	*13			
AA	AA	S	73501	2112	IND	8.29	*13			
AA	AA	S	73501	2121	IND	10.32	*13			
AA	AA	S	73501	2139	IND	23.92	*13			
AA	AA	S	73501	2527	IND	76,177.87	*13			
AA	AA	T	73501	2111	IND	2.78	*13			
AA	AA	T	73501	2112	IND	7.21	*13			
AA	AA	T	73501	2121	IND	8.98	*13			
AA	AA	T	73501	2139	IND	20.81	*13			
AA	AA	T	73501	2527	IND	66,284.64	*13			
AA	AA	U	73501	2111	IND	1.50	*13			

AA	AA	U	73501	2112	IND	3.88	*13			
AA	AA	U	73501	2121	IND	4.83	*13			
AA	AA	U	73501	2139	IND	11.18	*13			
AA	AA	U	73501	2527	IND	35,615.63	*13			
AA	AA	U	73501	2139	IND	569.00	*13			
AA	AA	V	73501	2111	IND	4.36	*13			
AA	AA	V	73501	2112	IND	11.30	*13			
AA	AA	V	73501	2121	IND	14.08	*13			
AA	AA	V	73501	2139	IND	32.62	*13			
AA	AA	V	73501	2527	IND	103,878.90	*13			
AA	AA	W	73501	2111	IND	2.07	*13			
AA	AA	W	73501	2112	IND	5.38	*13			
AA	AA	W	73501	2121	IND	6.70	*13			
AA	AA	W	73501	2139	IND	15.53	*13			
AA	AA	W	73501	2527	IND	49,466.15	*13			
AA	AA	X	73501	2111	IND	0.25	*13			
AA	AA	X	73501	2112	IND	0.65	*13			
AA	AA	X	73501	2121	IND	0.80	*13			
AA	AA	X	73501	2139	IND	1.86	*13			
AA	AA	X	73501	2527	IND	5,935.94	*13			
AA	AA	Z	73501	2111	IND	1.87	*13			
AA	AA	Z	73501	2112	IND	4.84	*13			
AA	AA	Z	73501	2121	IND	6.03	*13			
AA	AA	Z	73501	2139	IND	13.98	*13			
AA	AA	Z	73501	2527	IND	44,519.53	*13			
						92309415.50				

FOOTNOTES

* LINE ADDED

*1,3, WITHIN ACTIVITY CODE AA, ORGANIZATION CODE"Y" WAS ESTABLISHED IN THE DEFENSE BUSINESS MANAGEMENT SYSTEM (DBMS) BY THE DSDC MANAGEMENT AND THE DSDC BUDGET OFFICE TO BETTER ACCOUNT FOR THE CORPORATE COSTS, CORPORATE ACCOUNTS AND CORPORATE PROCUREMENTS THAT SUPPORT DSDC OVERALL - THE ENTIRE ORGANIZATION. TO BETTER REFLECT DSDC'S TRUE COST PICTURE, BY CURRENT DSDC ORGANIZATIONS, THESE COST WERE REMOVED ("Y" ACCOUNT REMOVED) FROM THE 30 SEPTEMBER 94 DOWNLOAD, AND REALLOCATED ACROSS THE DSDC ORGANIZATION THAT REAPED BENEFITS FROM THE COSTS. THE 30 SEPTEMBER 94 DOWNLOAD, AND REALLOCATED ACROSS THE DSDC ORGANIZATION

1 ORGANIZATION "YY" DISTRIBUTION

CHARGED T	2116	2126	1263	2212	2216	2527
DSAC-A S	43.75	-19.32	26018	61	3307	-8789
DSAC-A TU	519.75	250.92	23875	0	9940	1125
A TOTAL	563.5	231.6	49893	61	13247	-7664
DSAC-T CE	115.5	105.4	12125	0	4674	1125
YY TOTAL	679	337	62018	61	17921	-6539

2 THESE AMOUNTS WERE TAKEN OUT BECAUSE THEY REPRESENT EARNINGS AND THE REQUEST ASKS FOR OBLIGATIONS ONLY

3 ORGANIZATION" Y " MAPPING

		CAC	73101	73101	73101	73101	73101	73101	73101	73101
		ORG	YU	YU	YU	YU	YU	YU	YU	YU
		OC	2521	2651	2675	3114	3124	3144	3145	3146
ORG	STRE	DISTR	875058	32225	84292	31672	6561	463368	765	8988
DSDC-A	129.5	0.182	159157.32	5861.148	15331.2	5760.567416	1193.33	84278.31	139.1397	1634.756

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DSDC-C	24.5	0.034	30110.844	1108.866	2900.497	1089.837079	225.765	15944.54	26.32374	309.2781
DSDC-D	15	0.021	18435.211	678.8975	1775.815	667.247191	138.223	9761.966	16.11657	189.3539
DSDC-F	78.5	0.11	96477.603	3552.897	9293.43	3491.926966	723.369	51087.62	84.3434	990.9522
DSDC-I	8	0.011	9832.1124	362.0787	947.1011	355.8651685	73.7191	5206.382	8.595506	100.9888
DSDC-L	14	0.02	17206.197	633.6376	1657.427	622.7640449	129.008	9111.169	15.04213	176.7303
DSDC-M	19	0.027	23351.267	859.9368	2249.365	845.1797753	175.083	12365.16	20.41433	239.8483
DSDC-O	188	0.264	231054.64	8508.848	22256.88	8362.831461	1732.4	122350	201.9944	2373.236
DSDC-P	33	0.046	40557.463	1493.574	3906.792	1467.94382	304.091	21476.33	35.45646	416.5787
DSDC-R	35.5	0.05	43629.999	1606.724	4202.761	1579.151685	327.129	23103.32	38.14256	448.1376
DSDC-T	72	0.101	88489.011	3258.708	8523.91	3202.786517	663.472	46857.44	77.35955	908.8989
DSDC-U	42	0.059	51618.59	1900.913	4972.281	1868.292135	387.025	27333.51	45.1264	530.191
DSDC-X	7	0.01	8603.0983	316.8188	828.7135	311.3820225	64.5042	4555.584	7.521067	88.36517
DSDC-Z	46	0.065	56534.646	2081.952	5445.831	2046.224719	423.885	29936.7	49.42416	580.6854
TOTALS	712	1	875058	32225	84292	31672	6561	463368	765	8988
		CAC	92501	92501	92501	92501	92501	92501	93160	
		ORG	YV	YV	YV	YV	YV	YV	YV	
		OC	2311	2521	2641	2651	2671	3114	2513	
ORG	STRE	DISTR	405	618	122	58356	809	88773	856	
DSDC-A	129.5	0.182	73.662219	112.4031	22.18961	10613.9073	147.143	16146.21	155.691	
DSDC-C	24.5	0.034	13.936096	21.26545	4.198034	2008.036517	27.8378	3054.689	29.45506	
DSDC-D	15	0.021	8.5323034	13.01966	2.570225	1229.410112	17.0435	1870.218	18.03371	
DSDC-F	78.5	0.11	44.652388	68.13624	13.45084	6433.912921	89.1945	9787.473	94.3764	
DSDC-I	8	0.011	4.5505618	6.94382	1.370787	655.6853933	9.08989	997.4494	9.617978	
DSDC-L	14	0.02	7.9634831	12.15169	2.398876	1147.449438	15.9073	1745.537	16.83146	
DSDC-M	19	0.027	10.807584	16.49157	3.255618	1557.252809	21.5885	2368.942	22.8427	
DSDC-O	188	0.264	106.9382	163.1798	32.21348	15408.60674	213.612	23440.06	226.0225	
DSDC-P	33	0.046	18.771067	28.64326	5.654494	2704.702247	37.4958	4114.479	39.67416	
DSDC-R	35.5	0.05	20.193118	30.8132	6.082865	2909.603933	40.3364	4426.182	42.67978	
DSDC-T	72	0.101	40.955056	62.49438	12.33708	5901.168539	81.809	8977.045	86.5618	
DSDC-U	42	0.059	23.890449	36.45506	7.196629	3442.348315	47.7219	5236.61	50.49438	
DSDC-X	7	0.01	3.9817416	6.075843	1.199438	573.7247191	7.95365	872.7683	8.41573	
DSDC-Z	46	0.065	26.16573	39.92697	7.882022	3770.191011	52.2669	5735.334	55.30337	
TOTALS	712	1	405	618	122	58356	809	88773	856	
		CAC	73101	73101	92101	92101	92501	92501	92501	92501
		ORG	YW	YW	YW	YW	YW	YW	YW	YW
		OC	2568	3122	2515	2611	2521	2611	2621	2631
ORG	STRE	DISTR	128698	3254	7172	17	4090	143	840	21181
DSDC-A	129.5	0.182	23407.853	591.8441	1304.458	3.091994382	743.897	26.00913	152.7809	3852.443
DSDC-C	24.5	0.034	4428.5126	111.9705	246.7893	0.58497191	140.737	4.920646	28.90449	728.8406
DSDC-D	15	0.021	2711.3343	68.55337	151.0955	0.358146067	86.1657	3.01264	17.69663	446.2289
DSDC-F	78.5	0.11	14189.316	358.7626	790.7331	1.874297753	450.934	15.76615	92.61236	2335.265
DSDC-I	8	0.011	1446.0449	36.5618	80.58427	0.191011236	45.9551	1.606742	9.438202	237.9888
DSDC-L	14	0.02	2530.5787	63.98315	141.0225	0.334269663	80.4213	2.811798	16.51685	416.4803
DSDC-M	19	0.027	3434.3567	86.83427	191.3876	0.453651685	109.143	3.816011	22.41573	565.2233
DSDC-O	188	0.264	33982.056	859.2022	1893.73	4.488764045	1079.94	37.75843	221.7978	5592.736
DSDC-P	33	0.046	5964.9354	150.8174	332.4101	0.787921348	189.565	6.627809	38.93258	981.7037
DSDC-R	35.5	0.05	6416.8244	162.243	357.5927	0.84761236	203.926	7.129916	41.88202	1056.075
DSDC-T	72	0.101	13014.404	329.0562	725.2584	1.719101124	413.596	14.46067	84.94382	2141.899
DSDC-U	42	0.059	7591.736	191.9494	423.0674	1.002808989	241.264	8.435393	49.55056	1249.441
DSDC-X	7	0.01	1265.2893	31.99157	70.51124	0.167134831	40.2107	1.405899	8.258427	208.2402
DSDC-Z	46	0.065	8314.7584	210.2303	463.3596	1.098314607	264.242	9.238764	54.26966	1368.435
TOTALS	712	1	128698	3254	7172	17	4090	143	840	21181
		CAC	92501	92501	92501	93560	93760	93760	93760	93760

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		ORG	YW	YW	YW	YW	YW	YW	YW	YW
		OC	2641	2651	3124	2527	2311	2312	2332	2527
ORG	STRE	DISTR	87918	44319	-833	11490	18	27056	4060	12000
DSDC-A	129.5	0.182	15990.704	8060.829	-151.5077	2089.824438	3.27388	4921	738.441	2182.584
DSDC-C	24.5	0.034	3025.2683	1525.022	-28.66362	395.372191	0.61938	931	139.7051	412.9213
DSDC-D	15	0.021	1852.2051	933.6868	-17.54916	242.0646067	0.37921	570	85.53371	252.809
DSDC-F	78.5	0.11	9693.2065	4886.294	-91.84059	1266.804775	1.98455	2983	447.6264	1323.034
DSDC-I	8	0.011	987.8427	497.9663	-9.359551	129.1011236	0.20225	304	45.61798	134.8315
DSDC-L	14	0.02	1728.7247	871.441	-16.37921	225.9269663	0.35393	532	79.83146	235.9551
DSDC-M	19	0.027	2346.1264	1182.67	-22.22893	306.6151685	0.48034	722	108.3427	320.2247
DSDC-O	188	0.264	23214.303	11702.21	-219.9494	3033.876404	4.75281	7144	1072.022	3168.539
DSDC-P	33	0.046	4074.8511	2054.111	-38.60815	532.5421348	0.83427	1254	188.1742	556.1798
DSDC-R	35.5	0.05	4383.552	2209.725	-41.53301	572.886236	0.89747	1349	202.4298	598.3146
DSDC-T	72	0.101	8890.5843	4481.697	-84.23596	1161.910112	1.82022	2736	410.5618	1213.483
DSDC-U	42	0.059	5186.1742	2614.323	-49.13764	677.7808989	1.0618	1596	239.4944	707.8652
DSDC-X	7	0.01	864.36236	435.7205	-8.189607	112.9634831	0.17697	266	39.91573	117.9775
DSDC-Z	46	0.065	5680.0955	2863.306	-53.81742	742.3314607	1.16292	1748	262.3034	775.2809
TOTALS	712	1	87918	44319	-833	11490	18	27056	4060	12000
		CAC	94501	95101	95101	95201	97101	97201	97201	
		ORG	YW	YW	YW	YW	YW	YW	YW	
		OC	2521	2410	2420	2212	2651	2312	2322	
ORG	STRE	DISTR	125396	7000	4000	1572	86	609	2	
DSDC-A	129.5	0.182	22807.278	1273.174	727.5281	285.9185393	15.6419	110.7662	0.363764	
DSDC-C	24.5	0.034	4314.8904	240.8708	137.6404	54.09269663	2.95927	20.95576	0.06882	
DSDC-D	15	0.021	2641.7697	147.4719	84.26966	33.11797753	1.8118	12.83006	0.042135	
DSDC-F	78.5	0.11	13825.261	771.7697	441.0112	173.3174157	9.48174	67.14396	0.220506	
DSDC-I	8	0.011	1408.9438	78.65169	44.94382	17.66292135	0.96629	6.842697	0.022472	
DSDC-L	14	0.02	2465.6517	137.6404	78.65169	30.91011236	1.69101	11.97472	0.039326	
DSDC-M	19	0.027	3346.2416	186.7978	106.7416	41.9494382	2.29494	16.2514	0.053371	
DSDC-O	188	0.264	33110.18	1848.315	1056.18	415.0786517	22.7079	160.8034	0.52809	
DSDC-P	33	0.046	5811.8933	324.4382	185.3933	72.85955056	3.98596	28.22612	0.092697	
DSDC-R	35.5	0.05	6252.1882	349.0169	199.4382	78.37921348	4.28792	30.36447	0.099719	
DSDC-T	72	0.101	12680	708	404.4944	158.97	8.69663	61.58427	0.202247	
DSDC-U	42	0.059	7397	413	235.9551	92.73	5.07303	35.92416	0.117978	
DSDC-X	7	0.01	1233	69	39.32584	15.46	0.84551	5.98736	0.019663	
DSDC-Z	46	0.065	8101	452	258.427	101.56	5.55618	39.34551	0.129213	
TOTALS	712	1	125396	7000	4000	1572.00	86	609	2	
		CAC	73101	73101	91260	97201.00	97201	97311	98420	
		ORG	YX	YX	YX	YX	YX	YX	YX	
		OC	2111	2121	2521	2312.00	2322	2325	2517	
ORG	STRE	DISTR	-2086	-685	124520	198.00	498519	114370	822036	
DSDC-A	129.5	0.182	-379	-125	22647.95	36.01	90671.6	20801.85	149513.6	
DSDC-C	24.5	0.034	-72	-24	4284.747	6.81	17154.1	3935.485	28286.35	
DSDC-D	15	0.021	-44	-14	2623.315	4.17	10502.5	2409.48	17318.17	
DSDC-F	78.5	0.11	-230	-76	13728.68	21.83	54963.1	12609.61	90631.78	
DSDC-I	8	0.011	-23	-8	1399.101	2.22	5601.34	1285.056	9236.36	
DSDC-L	14	0.02	-41	-13	2448.427	3.89	9802.34	2248.848	16163.63	
DSDC-M	19	0.027	-56	-18	3322.865	5.28	13303.2	3052.008	21936.35	
DSDC-O	188	0.264	-551	-181	32878.88	52.28	131631	30198.82	217054.4	
DSDC-P	33	0.046	-97	-32	5771.292	9.18	23105.5	5300.857	38099.98	
DSDC-R	35.5	0.05	-104	-34	6208.511	9.87	24855.9	5702.437	40986.35	
DSDC-T	72	0.101	-211	-69	12591.91	20.02	50412	11565.51	83127.24	
DSDC-U	42	0.059	-123	-40	7345.281	11.68	29407	6746.545	48490.89	

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DSDC-X	7	0.01	-21	-7	1224.213	1.95	4901.17	1124.424	8081.815	
DSDC-Z	46	0.065	-135	-44	8044.831	12.79	32207.7	7389.073	53109.07	
TOTALS	712	1	-2086	-685	124520	198.00	498519	114370	822036	
4	THESE COST WERE TAKEN OUT BECAUSE THEY REPRESENT									
	CAPITALIZED ITEMS AND WERE ONE-TIME EXPENDITURES									
5	TELECOM COST MOVED TO COST ACCOUNT CODE 97201 FOR									
	ORGS THAT WERE CAPITALIZED									
6	THESE COST WERE TAKEN OUT BECAUSE THEY WERE									
	ONE-TIME COST									
*7	THESE COST WERE NOT INCLUDED IN THE ORIGINAL MASS DOWNLOAD									
	AND THEY REPRESENT DSAC-N'S NON-LABOR COST									
8	THESE COST WERE ELIMINATED OR REDUCED BECAUSE									
	THEY REPRESENT VSIP/VERA LOSSES									
*9	CAPITALIZED ORGANIZATIONS ADDED									
10	AMOUNTS REDUCED BY % OF TOTAL OBJECT CLASS 11.53									
	TO REFLECT AMOUNTS EXPENDED FOR VSIP/VERA COMPTIME BUYOUTS									
*11	THESE ARE ESTIMATED ISA COSTS THAT HAVE BEEN ADDED									
	TO THE FILE FOR A MORE REALISTIC ESTIMATE									
	OF THE ORGANIZATIONS - NO SIGNED ISA IN PLACE									
*12	THESE LINES WERE ADDED TO BREAK OUT THE ISA COSTS, TO BE MORE SPECIFIC									
*13	UT MAPPING									
			CAC	73501	73501	73501.00	73501	73101		
			OC	2111	2112	2121.00	2139	2527		
			1059	44	114	142.00	329	47959		
	A	125.5	0.12	5.21	13.50992	16.83	38.9891	5683.526		
	C	25	0.02	1.04	2.691218	3.35	7.76676	1132.177		
	D	12	0.01	0.50	1.291785	1.61	3.72805	543.4448		
	F	72.5	0.07	3.01	7.804533	9.72	22.5236	3283.312		
	H	94	0.09	3.91	10.11898	12.60	29.203	4256.984		
	I	7	0.01	0.29	0.753541	0.94	2.17469	317.0094		
	J	18	0.02	0.75	1.937677	2.41	5.59207	815.1671		
	L	12	0.01	0.50	1.291785	1.61	3.72805	543.4448		
	M	18	0.02	0.75	1.937677	2.41	5.59207	815.1671		
	N	60	0.06	2.49	6.458924	8.05	18.6402	2717.224		
	O	171	0.16	7.10	18.40793	22.93	53.1246	7744.088		
	P	26	0.02	1.08	2.798867	3.49	8.07743	1177.464		
	R	32	0.03	1.33	3.444759	4.29	9.94145	1449.186		
	S	77	0.07	3.20	8.288952	10.32	23.9216	3487.104		
	T	67	0.06	2.78	7.212465	8.98	20.8149	3034.233		
	U	36	0.03	1.50	3.875354	4.83	11.1841	1630.334		
	V	105	0.10	4.36	11.30312	14.08	32.6204	4755.142		
	W	50	0.05	2.08	5.382436	6.70	15.5335	2264.353		
	X	6	0.01	0.25	0.645892	0.80	1.86402	271.7224		
	Z	45	0.04	1.87	4.844193	6.03	13.9802	2037.918		
		1059		44	114	142.00	329	47959		
14	TO DELETE COST DLA PUT IN THE DSDC APPROPRIATION, BUT ARE REALLY DOLLARS									

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AA	AA	0	0	HRS	99999	80	
AA	AA	A	73101	HRS	IND	30590.3	
AA	AA	A	73201	HRS	DIR	12615	1
AA	AA	AA	73101	HRS	IND	80	
AA	AA	AAA	73101	HRS	IND	1691.25	
AA	AA	AAA	73201	HRS	DIR	11079.8	
AA	AA	AAB	73101	HRS	IND	2097.5	
AA	AA	AAB	73201	HRS	DIR	2552.25	1
AA	AA	AB	73101	HRS	IND	14053.3	1
AA	AA	ABA	73101	HRS	IND	8	1
AA	AA	ABA	73201	HRS	DIR	24	1
AA	AA	ABB	73101	HRS	IND	16011.5	
AA	AA	ABB	73201	HRS	DIR	13031.5	1
AA	AA	ABC	73101	HRS	IND	3398	
AA	AA	ABC	73201	HRS	DIR	2239.5	
AA	AA	AF	73101	HRS	IND	3009.75	
AA	AA	AFA	73401	HRS	DIR	2087.5	
AA	AA	AFB	73401	HRS	DIR	13114	
AA	AA	AFC	73401	HRS	DIR	4176	
AA	AA	AM	73101	HRS	IND	17178.8	
AA	AA	AMA	73101	HRS	IND	2088	
AA	AA	AMA	73201	HRS	DIR	14112.8	
AA	AA	AMB	73101	HRS	IND	27531	
AA	AA	AMB	73201	HRS	DIR	964	
AA	AA	AP	73101	HRS	IND	1800	
AA	AA	AP	73201	HRS	DIR	14379.5	1
AA	AA	C	91101	HRS	G+A	4061.5	
AA	AA	C	91303	HRS	G+A	13880.3	
AA	AA	C	91305	HRS	G+A	13855.5	
AA	AA	C	91502	HRS	G+A	2205.5	
AA	AA	C	91603	HRS	G+A	20749.8	
AA	AA	D	91101	HRS	G+A	8911	
AA	AA	DC	91101	HRS	G+A	29689.3	
AA	AA	DC	91601	HRS	G+A	17526.5	
AA	AA	DD	91101	HRS	G+A	9673.5	
AA	AA	DK	91101	HRS	G+A	5489.25	
AA	AA	F	73101	HRS	IND	9798.25	
AA	AA	FB	73101	HRS	IND	7792.83	
AA	AA	FB	73201	HRS	DIR	4188.5	
AA	AA	FB	73501	HRS	IND	12642	
AA	AA	FF	73101	HRS	IND	10710	1
AA	AA	FF	73501	HRS	IND	6386.5	
AA	AA	FFA	73101	HRS	IND	18876	
AA	AA	FFA	73201	HRS	DIR	117.5	1
AA	AA	FFB	73101	HRS	IND	14391.3	
AA	AA	FFB	73201	HRS	DIR	10700.3	
AA	AA	FFE	73101	HRS	IND	1070.25	
AA	AA	FFE	73201	HRS	DIR	2172	
AA	AA	FFE	73401	HRS	DIR	2091	
AA	AA	FFR	73201	HRS	DIR	9026.75	
AA	AA	FM	73101	HRS	IND	2092.75	
AA	AA	FMA	73101	HRS	IND	18180.3	
AA	AA	FMA	73201	HRS	DIR	2088	
AA	AA	FMA	73501	HRS	IND	2010	
AA	AA	FMP	73101	HRS	IND	1168	
AA	AA	FMP	73201	HRS	DIR	10418.5	
AA	AA	FMP	73501	HRS	IND	2088	
AA	AA	FMS	73101	HRS	IND	15641.5	
AA	AA	FMS	73201	HRS	DIR	4222	
AA	AA	FMS	73501	HRS	IND	2088	

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