DGN 120

Defense Logistics Agency

BRAC 95

Defense Distribution Region East (DDRE)

DATA CALL

Volume G

DEFENSE LOGISTICS AGENCY
DEFENSE DISTRIBUTION REGION EAST
NEW CUMBERLAND, PA 17070-5001

IN REPLY REFER TO DDRE-DD-A

3 October 1994

SUBJECT: Certification of BRAC'95 Data

TO: DLA-CAAJ(BRAC)

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

PART V: DDAA, DDAG, DDCO, DDCN, DDJF, DDLP, DDMT, DDNV, DDRV, DDSP, DDTP, DDWG. (LESS: Questions V.B.47 & V.B.48 for DDCO, DDMT, DDRV, DDSP)

PART X: DDSP

PART XI: DDRE

2. Point of contact for this submission is Ron Marichak, DSN 977-7760.

JAMES C. HINEBAUGH, JR
Colonel, USA
Commander

Federal Recycling Program Printed on Recycled Paper

DDSP & DDRE
COMBINED

DM

X1.

LOGICAL: BUS
PHYSICAL: STAR
802.3/10BT/UNSHIELDED TWISTED PAIR
802.3/ETHERNET/COXIAL BACKBONE

X2.

ITEM	MODEL	QUANITY
SYNOPTICS CONCENTRATOR	MODEL 3000S	2
SYNOPTICS 10BT MODULE	MODEL 3308	10
SYNOPTICS 10BF MODULE	MODEL 3304	2
SYNOPTICS 10BT HUB	MODEL 2804	14
SYNOPTICS 10BF HUB	MODEL 2814	8
SYNOPITCS NETWORK MGMT	MODEL 3313A	3
SYNOPTICS LATTIS HUB	MODEL 2813-05	1
SYNOPTICS 10BT MODULE	MODEL 2803	2
SYNOPTICS CONCENTRATOR	MODEL 3000N	3
TRANSCEIVERS CABLETRON	MODEL: TPT4	15
LINKBUILDERS 3COM	MODEL 3C1627-1	4
SYNOPTICS ROUTER	MODEL: 3800-03	4
CISCO ROUTER AGS+4	MODEL:7000	1
CISCO ROUTER AGS	MODEL:2500	8
CISCO ROUTER AGS	MODEL:3000	2
RACAL DSU/CSU	MODEL:9600	2
HP750 NETWORK SERVER	MODEL:9000	2
EVEREX 486XT SERVER	MODEL VL/E	11
NETWORK FILE SERVER	MODEL HP 9000	1
EVEREX 80486	MODEL: STEP 486e	1

X3. YES

X4. 700

X5.

NOS:	PLATFORM:
NOVELL NETWARE 4.01	EVEREX 486VL/E 100
MICROSOFT NT SERVER 3.1	HP9000/750
BANYAN VINES 5.3	EVEREX 486VL/E 100
WINDOWS FOR WORKGROUPS	AT&T 3B2
NETBIOS	SPERRY 5080
OS/2	DECVAX
TCP/IP	
IPX/SPX	

X6. AIS,DSS.EMACS, BOSS, DBMS(APCAPS), PCNFS,WORD PROCESSING, CCMAIL, ELM EMAIL, MIS, LINK, DWASP,DAMPS,SAMMS,ARMS.

SOURCE: Purchase orders and site surveys completed during 3rd/4th qtr FY 94.

DDRE

PART XI: COBRA DATA CALL QUESTIONS

XI.1 MISSION EQUIPMENT: 0 SUPPORT EQUIPMENT: 3058.44 T

XI.2 ASSEMBLY/DISASSEMBLY OF SYSTEM FURNITURE $ 219,500.00
COST TO MOVE/RECALIBRATION TEST LABORATORY EQUIPMENT
$ 76,100.00.

XI.3 NO ADDITIONAL MOVING COSTS OR MATERIAL IN STORAGE.

: INFORMATION SOURCES

A. TEST AND EVALUATION RELOCATION TEAM REPORT.
B. DDRE MANPOWER STATUS REPORT.
C. PLEION FURNITURE INSTALLERS.

PART V-B

DDAA

SUBMITTED AS OF
9/30/94

KR/DDNA

V.B.53

	# of tons	cost
Secondary	339,037	7.49
Major	190,983	63.38

SOURCE: Subject Matter Experts - DDAA Division/Branch chiefs.

KR/DDAA

V.B.52

Cost of $.69 is per mile per ton and not per 1,000 miles (in accordance with supplemental instructions), although automated disk still reads "per 1,000 miles".

SOURCE: Tonnage from VB53 priced out by DDAA-T.

DDAA KR

V.B.51 DDRE-Z deferred response to HQ BRAC Office for coordination with HQ DDSC/DSS Implementation Office.

KR - DDAA

V.B.51

QUESTION TO BE ANSWERED BY DDRE.

KR - DDAA

V.B.50

SOURCE: 805 Report dated 30 Sep 94

KR - DDAA

V.B.49

SOURCE: ICUZ Plan (Installation Compatibility Use Zone) on file with Anniston Army Depot's Environmental Management Division.

KR - DDAA

V.B.48

1ST SHIFT

	LINES IN	LINES OUT
BIN	1256	1375
BULK	1479	1305
HAZARDOUS		
CHILL		
CCP		

	EACHES IN	EACHES OUT
WHEELED VEHICLES	10	10
TRACKED VEHICLES	12	16
TOWED VEHICLES	14	12
SMALL ARMS WPNS	24,000	72,000
MISSILES	59	75
SHELTERS	6	6

2ND SHIFT

	LINES IN	LINES OUT
BIN	1456	1850
BULK	2021	2085
HAZARDOUS		
CHILL		
CCP		

	EACHES IN	EACHES OUT
WHEELED VEHICLES	20	20
TRACKED VEHICLES	24	32
TOWED VEHICLES	28	24
SMALL ARMS WPNS	24,000	72,000
MISSILES	59	75
SHELTERS	12	12

NOTE: Above production counts reflects shift in customer needs from smaller bin issues quantity to bulk issues quantity.

KR - DDAA

V.B.47

	LINES IN	LINES OUT
BIN	1130	1440
BULK	1356	1025
HAZARDOUS		
CHILL		
CCP		

	EACHES IN	EACHES OUT
WHEELED VEHICLES	8	8
TRACKED VEHICLES	10	16
TOWED VEHICLES	12	8
SMALL ARMS WPNS	12,000	36,000
MISSILES	54	35
SHELTERS	6	6

KR/CCPF

V.B.46

Method	TCF	ACF
Storage Aids (racks & nesting racks)	None	2,325,450

By upgrading vertical MHE, ACF would become same as TCF shown on 805 space report.

Two projects are currently underway to install approximately 10,000 racks and nesting racks which were obtained from another installation at no cost except transportation. Upon completion of these projects, ACF will be increased by 710,588 ACF.

SOURCE: DDAA Storage Specialist.

XR/DDAA

SOURCE: **VB45**

Minutes of DDRE Planning Board Meeting and Various Other DDRE Project Documents in DDAA-XS files.

KR/DDAA

V.B.44: Yes, as follows:

1. Two vehicle storage shelters for 160 (total) additional vehicles, (77,016 NSF) near the receiving-shipping area are approved for construction in FY 96. Part of design funds have already been issued by DLA headquarters to Corp of Engineers.

2. Dehumidified storage for additional 940 serviceable combat vehicles (749,169 NSF) approved for FY 99.

3. Hazardous Materiels Storage Facility (10,660 NSF) approved for FY 99.

4. All of above programmed projects will increase DDAA storage space by 836,845 NSF.

The "funded or in process" projects will increase storage space by 77,016 NSF.

SOURCE: Minutes of DDRE Planning Board Meeting and Various Other DDRE Project Documents in DDAA-XS files.

KR/DDAH

SOURCE: VB43

DMRD 902 and Justification with DDRE-T (D. Wile).

KR/DDHA

SOURCE: VB42

5810-1, Organization Manual and Justification with DDRE-T (D. Wile).

KR/DDAA

V.B.41

CUSTOMERS/DESCRIPTION	MANHOURS	$
MIL VEH/ARMS MUSEUM/MINN/INSTALL M88A1 BARRELS	19	$ 930
SILENCE WINGS MUSEUM/PCH 75MM MORTAR	1.5	75
AMER LEGION #5/AL/DEMIL M60 TANK/DISPLAY	27	1,378
AMER LEGION #215/GA/RMV PWR PACK M60 TANK	6	307

SOURCE: DDAA Job Order Listing.

KR/DDRA

V.B.40

QUESTION TO BE ANSWERED BY DDRE.

KR/DDAH

V.B.39

QUESTION TO BE ANSWERED BY DDRE.

KR/DDAA

SOURCE: VB38

FABEP/DDAA Operational Division chiefs.

publications required for shipping of vehicles and to accompany fieldings of other weapons systems under the Total Package Fielding (TPF) system.

5. **TOOL SETS**

Tool sets are also received as components and assembled into sets and packaged for reimbursable customer orders.

6. **QUALITY LAB TESTING**

Perform tests and evaluations on new procurement and suspect materiel and to provide technical assistance in the identification of materiel. Test methodologies include, but are not limited to dimensional, liquid penetrant, physical properties, mechanical, surface finish, and visual. Lab temperature is maintained at a constant 68 degrees Fahrenheit and equipment is capable of close tolerance measurement up to 50 millionths of an inch. Equipment includes, but is not limited to, supermicrometer, jo blocks, sine bar, electronic height gage, tension and hardness testers, and hand held devices.

SOURCE: Subject Matter Experts - DDAA Division/Branch chiefs.

KR/DDAA

1. SMALL ARMS WEAPONS

DDAA's small arms mission consists of the receipt, storage, minor repair and shipment of weapons ranging from derringers up to 120 mm trailer-mounted mortars and 106 mm recoilless rifles. All weapons are recorded and controlled by serial number. The Serialization Branch can track any weapon that has been processed through DDAA, whether for demil, storage or shipment.

There are currently approximately 2.6 million weapons stored at DDAA. This is approximately 33% of all DOD small arms. However, DDRE's repositioning plan has identified DDAA for storage of U.S. Air Force/Marine Corps-owned small arms and for storage of all small arms parts.

DDAA supports and is collocated with Army's ONLY small arms rebuild facility. Assets are provided for rebuild and the rebuilt "base-metal" weapons are processed, packed, and shipped or stored.

As discussed earlier, minor repair and demil of small arms weapons is also performed.

The 10 buildings which support our small arms mission are high security warehouses, each with Intrusion Detection System (IDS) installed.

2. CAMOUFLAGE PAINTING

This depot's vehicle operation performs camouflage and base coat (CARC) painting of combat and tactical vehicles. The solid and pattern type camouflage paint must match the destination terrains. The destinations are not usually known until just prior to shipment, which necessitates a fast response to meet deployment and shipping schedules. Without this capability, shipping schedules would not be met and deployments would be delayed.

3. SUPPORT TO MAINTENANCE

The Army's maintenance facility collocated on this installation is one of the DDAA's biggest customers. Our support consists of receiving, storing and shipping assets (vehicles, bridges, small arms weapons) and the components, parts, and supplies needed by maintenance for the overhauling, rebuilding, or other work on these assets.

Anniston Army Depot is the Army's only small arms rebuild facility and our collocation with this facility is essential to their mission. The storage for the small arms weapons and vehicles is located in the east area with depot maintenance in very close proximity to their rebuild facilities for maximizing asset movements in minimum time and at minimum cost.

4. SET ASSEMBLY/DISASSEMBLY

This mission includes the receipt, storage, selection and assembly of materiel into sets/kits for issue and selection of materiel for shipment. It includes the assembly of Basic Issue Item (BII), Components of End Items (COEI) and

KR/DDAA

SOURCE: **VB36**

DDAA Storage Specialist.

V.B.35 EMACS, programs Availability Activity Summary Report and Inquire Equipment Identification were used as the source to identify the total number of light vehicles and heavy/special vehicles currently in the inventory to perform the mission.

ASSUMPTIONS:

Any piece of mobile equipment that can be driven over the road or by rail, either with or without a permit, was considered to be driveable. All other equipment was considered to be shipped.

DDAA

V.B.34 EMACS, Inquire Equipment Identification was used as the source for mission equipment. The DDRE Manpower status report for the month ending 31 July 94 was used for support equipment.

1. DDRE BRAC office provided calculations for mission and support equipment.

CALCULATIONS:

Mission Equipment..

Host Activity: 5.38T x EMACS Inventory

Support Equipment..

.35 Tons x Staff

Mission Equipment..

Tennant Activity: 3.31T x EMACS Inventory

Support Equipment..

.35 Tons x Staff

DDAA KR

V.B.33 DDRE-Z deferred response to HQ BRAC Office for coordination with HQ DDSC/DSS Implementation Office.

V.B.33 ~~QUESTION TO BE ANSWERED BY~~ HQ DLA. TO ANSWER?
51

DDAA

V.B.32 The suggested source, does not provide enough data to answer this question.

1. EMACS program, Inquire Replacement Requirements was used to provide material handling and mobile equipment for capital investment replacements.

   A. EMACS use life expectancy to project replacement of material handling and mobile capital investment equipment.

2. DDRE Modernization Mechanization 5 year plan, (FY96 thru FY2001) was used to provide mechanized and automated warehouse systems for capital investment replacements.

   A. The Modernization Mechanization 5 year plan establishes DDRE as a modern, flexible, completely integrated logistics organization with required facilities, equipment and systems to meet customer demands, increase productivity and effectiveness through use of modern materials handling technology, and maintain the lowest possible unit cost.

DDAA

V.B.3.1. CALCULATIONS:

1. Age of each mechanized/automated warehouse system.

0-5 yr.	5-10 yr.	10-20 yr.	>20 yr.
33 pcs.	104 pcs.	147 pcs.	72 pcs.

2. Estimated annual maintenance and repair cost per year:

No data being captured on maintenance costs.

DDAA

V.B.31 Answer is divided into two separate parts
Suggested source does not provide equipment data.

1. Age of equipment, was retrieved from EMACS Program Inquire Equipment Identification.

2. Maintenance and repair cost was retrieved from EMACS program Inquire Equipment Management.

   A. EMACS collects maintenance cost on a calendar year cycle, 1 January thru 31 December. When the maintenance cost report was retrieved from EMACS, seven months of data was available. To provide an estimated annual maintenance and repair cost a calculation is required.

      CALCULATION:

      (total accumulated maintenance cost) divided by (seven months) multiplied by (twelve months) equals estimated annual maintenance cost.

KR/DDAA

V.B.31

Mechanized/automated conveyor in Bldg. 362 installed in 1988 and an estimated annual maintenance/repair cost of $31,481.

A project has been programmed for FY 98 to repair and upgrade this overhead power and free transportation system. It will include the latest state-of-the-art components and controls. This $1,440,000 project will extend the service life of this system another ten years. This alternative was selected instead of completely replacing the system due to the difference in cost. The estimated cost to completely replace the system was estimated at $6.2 million. The manufacturer says this upgrade will give us a system just as serviceable as a new system.

SOURCE: DDAA Equipment Specialist, ANAD ISSA Coordinator, Project Sheet.

KR/DDNA

V.B.25

QUESTION ELIMINATED BY DLA.

KR - DDAA

V.B.24

	% Secondary (Lines)	% Major (Eaches)
Collocated maintenance activities	.33	.14
Other-on-base customers	.29	.01
Local delivery (100 miles)		
All others	.38	.85

SOURCE: Legacy System (HK36/HK40) and Manual Count.

KR/DDAA

V.B.23

QUESTION ELIMINATED BY DLA.

KR/DDHA

V.B.22

	EACHES	
	ISSUES	RECEIPTS
BIN		
BULK	1,657.35	1,234.92
HAZARDOUS		
CHILL		
CCP		

SOURCE: Legacy System (HK36/HK40) and Manual Count.

KR/DDAA

V.B.21

NSF = 0
ACF = 0

SOURCE: BRAC 93 Implementation Plan and Operational DDAA Division chiefs.

KR/DDAA

SOURCE: VB15 - VB20

DDAA Storage Specialist

KR - DDAA

VB14

COVERED STORAGE SPACE

REIMBBURSABLE MISSIONS	NSF	TCF	ACF
* DMIL OPERATION	16,185	210,405	210,405
* SET ASSEMBLY/DISASSEMBLY	38,740	503,620	503,620
** TOOL SETS	10,912	130,944	130,944
* TOOL SETS	27,828	333,936	333,936

* SHOWN AS SUPPORT SPACE ON 805 REPORT WITH NO ACF.
** SHOW AS STORAGE SPACE ON 805 REPORT.

SOURCE: VB14

30 Sep 94, 805 report/DDAA Storage Specialist

KR - DDAA

SOURCE: VB11 - VB13

30 Sep 94, 805 report/DDAA Storage Specialist

KR - DDAA

SOURCE: VB10

GENERAL PURPOSE STORAGE
805 REPORT

CATEGORY	NSF	TCF	ACF
HEATED	22,294	359,149	269,627
UNHEATED	548,072	9,163,757	7,377,853
CONTROLLED HUMIDITY	553,131	7,093,345	6,710,209
FLAMMABLE HAZARD *	48,311	649,315	543,611 *
SHED			
OTHER	352,893	4,127,920	4,064,432
TOTAL	1,524,701	21,393,486	18,965,732

*NOTE: This column does not include all HAZMAT stored at DDAA, only that which falls within the category of a General Purpose Warehouse that meets all requirements for HAZMAT storage. Other storage space utilized for HAZMAT storage (inclusinve in above figures is categorized as follows:

CATEGORY	NSF	TCF	ACF
CONTROCLLED HUMIDITY	46,937	579,637	516,308
OTHER	75,550	886,218	838,217

SOURCE: VB10

30 Sep 94, 805 report/DDAA Storage Specialist

KR/DDAA

SOURCE: VB9

DDAA-TT/AR 55-60

KR/DDAA

THE OFFICIAL WRITTEN RATING OF "FAIR" FOR SUCH EXCEPTIONAL BUILDINGS/STRUCTURES COULD OBVIOUSLY LEAD TO GROSS MISCONCEPTION AND ERRONEOUS PERCEPTION OF ANNISTON FACILITIES AND COULD VERY WELL RESULT IN CLOSURE OF A DEPOT WHICH HAS MUCH BETTER FACILITIES THAN THOSE LEFT OPEN!!!! THIS WOULD NOT BE GOOD STEWARDSHIP OF PUBLIC FUNDS AND TRUST AND WOULD NOT BE IN THE BEST INTEREST OF OUR NATIONAL DEFENSE!!!

SOURCE: VB8

Subject Matter Experts - DDAA Division/Branch chiefs.

KR/DDAA

COMMODITY	TRANSPORTATION NEEDED
Tanks	Rail and Truck
Assault Bridges	Rail and Truck
Bridge Launchers	Rail and Truck
MILVANs	Rail and Truck
Tank Recovery Vehicles	Rail and Truck
Combat Engineering Vehicles	Rail and Truck
Airborne Assault Reconnaissance Vehicles	Rail and Truck

Above items are received on both rail and truck. Rail transportation is much more economical. The rail-received items must be moved on the rail cars from the rail head to the vehicle area to be unloaded. The weight of these assets (up to 70 tons) require use of stationary gantry crane which is located in vehicle area.

Many of above vehicles are shipped by rail during mobilization due to insufficient availability of trucks. Rail transportation is also much more economical, for both heavy vehicles/equipment and for large shipments of secondary items.

The availability of the existing extensive internal on-base rail system (46 miles of tracks) which goes to all areas of the depot (including alongside the individual storage warehouses) tremendously expands DDAA's surge capacity for mobilization. With the rail lines running beside each warehouse, materiel can be shipped and received by rail on one side and by truck on the other side simultaneously. This rail system was built during World War II to handle the largest, fastest supply support requirement our nation has ever experienced. It has been well maintained and kept upgraded over its life and is fully capable of the extraordinary level of volume and speed needed for world wide wars as well as lesser conflicts.

The storage warehouses to which these rail lines run were also built to last. Many of them were also built in the 1940's and 1950's. Due to their exceptional masonry construction, concrete floors, mostly steel supports and roof trusses, and their excellent maintenance and upkeep, these warehouses were judged by the PWC (Public Works Center) on site inspection team to be in exceptional condition and fully serviceable for many, many more years. The team expressed amazement at these facilities and said they had seen nothing at other depots to compare to them. This combined configuration of the rail system alongside the individual warehouses is especially valuable and provides tremendous capacity for expansion and surge/mobilization since shipments and receipts can be processed on one side of warehouses by rail and on the other side simultaneously and allows loading/unloading of vehicles by rail and truck.

Of much concern and puzzlement is the fact that the dictated criteria and guidelines (under which the PWC inspection team was required to prepare their WRITTEN evaluation and reports), would not allow them to rate buildings/structures according to ACTUAL CONDITION if they were over a specific age.

KR/DDAA

SOURCE: **VB7**

DDAA-T/Customer Listing

KR/DDAA

SOURCE: **VB6**

DDAA-T/Customer Listing

KR/DDAA

V.B.5

Source: Subject Matter Experts (Operational Division and Branch Chiefs and Host)

A. Benefits: Collocated Activities

All of the collocated activities listed benefit by the receipt, storage, preservation, packaging, packing, inventory, demilitarization, traffic management services, outloading, and the issue of repair parts and operating supplies being provided by DDAA.

In addition to benefits shown in paragraph A above, Army's maintenance rebuild operations benefits from collocation with DDAA's storage of the assets (major end items and secondary items) for which they have the mission to rebuild, overhaul and repair. Due to close proximity location, DDAA can provide timely support to preclude operational shutdowns and line-stoppers at a minimum cost for movement. The finished "bare metal" assets coming out of maintenance can be immediately processed and protective measures applied by DDAA to maintain optimum condition of these highly expensive and critical assets. (Some are valued at $2.39 million each). These critical major end items, components, and related secondary items include but are not limited to: tanks, tank recovery vehicles, assault bridges, bridge launchers, a variety of combat engineering vehicles, other combat vehicles, tactical vehicles, small arms weapons, engines, transmissions, communication shelters, engine modules, forward drives, and final drives.

The Army's Ammunition Directorate benefits by the immediate availability of small arms weapons, parachutes and other general cargo items for rigging of and inclusion in pre-configured contingency stocks rigged for air drop. These are always among the first requirements called forward for both small and large military operations. These rigged pallets frequently must be reconfigured and rerigged on a "rush" basis according to mission and area in which to be used, at high level versus low level opening parachutes, equipment and supplies peculiar to mission and destination.

In addition to benefits shown in paragraph A above, the Defense Reutilization and Marketing Operations (DRMO) benefits from the shipping function DDAA provides for DRMO owned assets and materiel being reutilized or sold.

In addition to benefits shown in paragraph A above, Rockwell benefits from receipt and shipping functions provided by DDAA for Rockwell owned assets and/or materiel.

B. Benefits: DDAA

Benefits received by collocation with Army is the reduction of base operating costs because costs are shared by Army and DDAA.

SOURCE: VB5

Subject Matter Experts - DDAA Division/Branch chiefs.

KR/DDAA

SOURCE: **VB4**

DDAA-TT/AR 55-60

15. Helipad

Helipad is owned by host and utilized by tenants and host. It is used to fly "line-stopper" items from airports to preclude production shutdowns in the collocated maintenance rebuild operation. (These are parts, components, and supplies which DDAA receives, stores, and ships to the host organizations.

SOURCE: VB3

Subject Matter Experts - DDAA Division/Branch chiefs.

9. Demil Shearer

This "alligator jaw" shearer is required to demil heavier items and other items that cannot be shredded or torched (such as aluminum base plates from 81 mm mortars, tripods and bipods, and electronic parts with wiring which can become tangled in the shredder).

10. Demil Torch Booths

These three booths are required for torch cutting of sensitive tank parts, larger weapons parts, and items too large for the shredder. Entire machine guns can be demiled by torch cutting.

11. Hazardous Materiel Storage

The five specially equipped/constructed storage facilities described in V.B.2 are required to safely and properly store both wholesale (owned by Army MSC's) and retail (owned by local Army Depot Installation Supply Account) stocks of flammables, acids, caustic materiels, and radioactive components.

12. Vehicle Drive On/Off Dock for Rail Cars

This dock is required to load and unload (drive) wheeled vehicles onto and off multi-level rail cars. This eliminates the need for crane loading and leaves more crane time for other loading/unloading. This economical and efficient procedure provides for further expansion and surge capabilities.

13. Troop Billet Warehouses

These warehouses are equipped for use during mobilization to house troops awaiting out processing by Fort McClellan.

14. MILVAN Marshalling Area

This specially prepared marshalling area has been used for Basic Issue Items (BII) and Components of End Items (COEI) in connection with support to Total Package Fielding of Weapons Systems and to accompany vehicle shipments. This concrete pad is required to support the weight of large numbers of stuffed MILVANs required during surge. This area is located adjacent to an internal rail line which gives the option of quick rail or truck loading.

This specialized paint facility is equipped with a heated tunnel (180 degrees) for fast drying. The items are moved from the paint booth into and out of the drying tunnel on conveyor in 17 minutes. This fast drying is required to meet the fast turnaround required on such items. Without this customized paint booth, shipping schedules would not be met and deployments would be delayed.

6. Combat Vehicle Maintenance Bays

These maintenance bays are required to perform minor repair and to apply modifications to the wide variety of vehicles stored. These repairs and modifications must be done in an expedited timeframe to meet shipping schedules. This repair and modification could not be obtained from the Army's maintenance operation in time to make shipments within required timeframes. (Army maintenance production lines and programs are planned far in advance and can not be disrupted to perform intermittent, unscheduled minor repairs and modifications.) Without these maintenance bays in DDAA, shipping schedules would not be met and deployments would be much delayed.

The tanks to be used for REEFEX and those which are being prepared for demil must be run through these bays to have sensitive items removed and certain other preparations done prior to being turned over to the demil contractor or being shipped out to the coastal states for use as artificial reefs.

Minor repair and modifications are performed on any of the vehicles stored - from tanks to trailers.

7. Small Arms Weapons Storage

The DDAA small arms storage facilities are required to store the 2-3 million (varying according to ongoing receipts and shipments) small arms weapons currently located at Anniston, and the weapons and parts to be relocated to Anniston under the DDRE Redistribution Plan. The collocation with army's only small arms rebuild facility in depot maintenance is essential to timely support of maintenance with assets for overhaul and to preserve, package and store or ship the rebuilt weapons.

8. Demil Shredder

This metal shredder is required for the demil of weapons and other sensitive items. It is capable of shredding M60 machine gun barrels (up to 50 cal) and can shred up to 25 weapons per minute. This is the only shredder of its size in DLA.

Source: Subject Matter Experts (Operational Division and Branch Chiefs)

1,2. Internal Rail System/Rail Head

The rail system is required for the receipt and shipment of tanks, assault bridges, bridge launchers, MILVANs, tank recovery vehicles, combat engineering vehicles, and airborne assault reconnaissance vehicles.

The rail system which runs down one side of each warehouse and receipt-issue area provides a tremendous surge capability. Receipts and shipments can be made from both sides of the warehouse at the same time - by rail on one side and by truck on the other side. It is required for fast expansion of throughput which would be demanded by major mobilization or surge.

3. Gantry Crane

The 75T Gantry Crane is required to load and unload heavy combat and tactical vehicles (tracked and wheeled) onto rail cars and trucks. This crane is required for lifting the largest land combat vehicles in our nation's arsenal (M1 Abrams Tank) which approaches 70 tons.

4. Tank Towing Equipment

Specialized/customized heavy duty towing equipment as described in V.B.2 is required to tow the heavy combat vehicles to/from maintenance, and to/from loading/unloading ramps, to/from paint area.

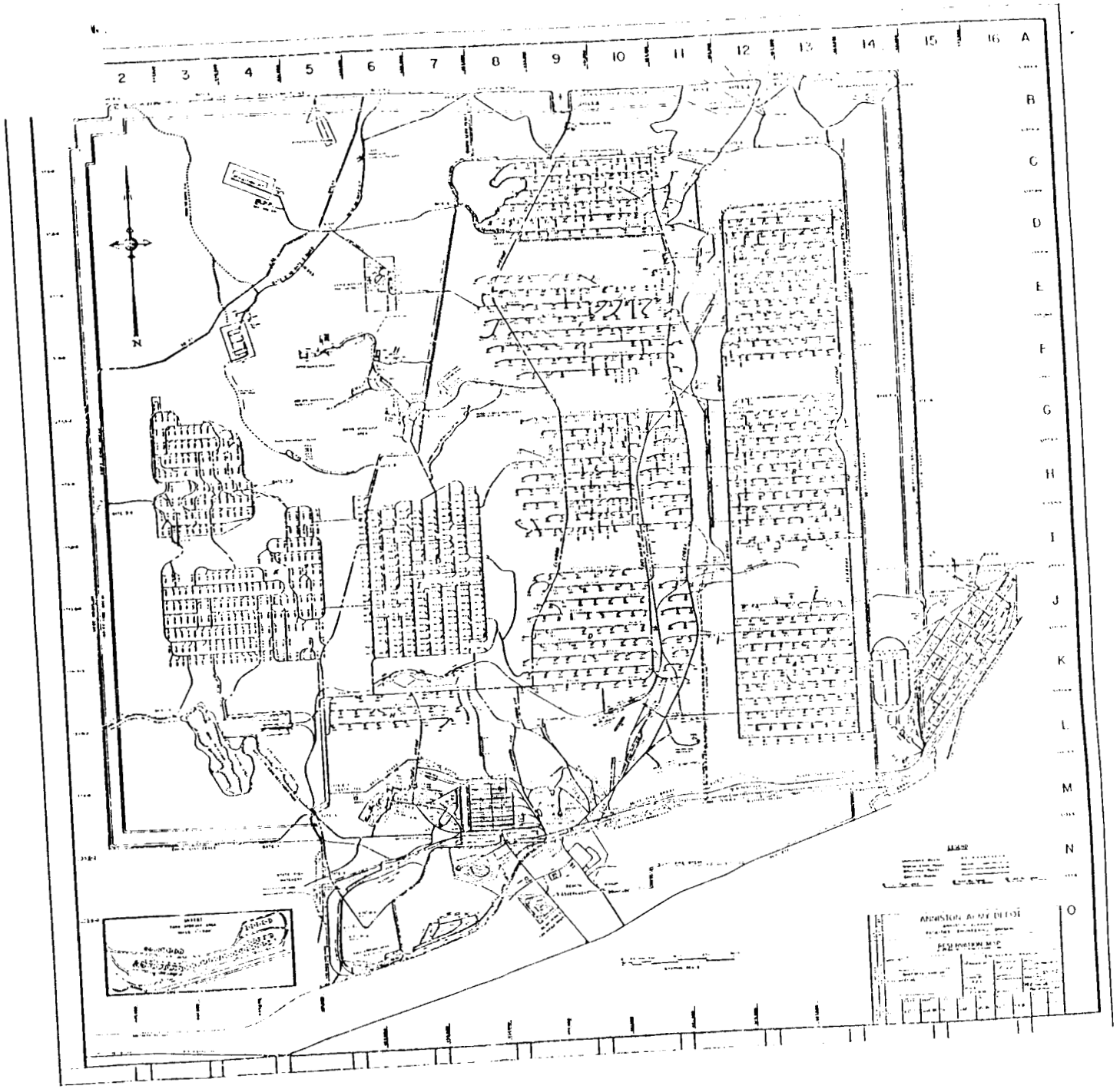
The M830 and the Red Taylor Tractor are essential to towing tracked/tactical vehicles, on depot, back/forth to DM/to from dock/unload/offload area.

5. Paint Booths

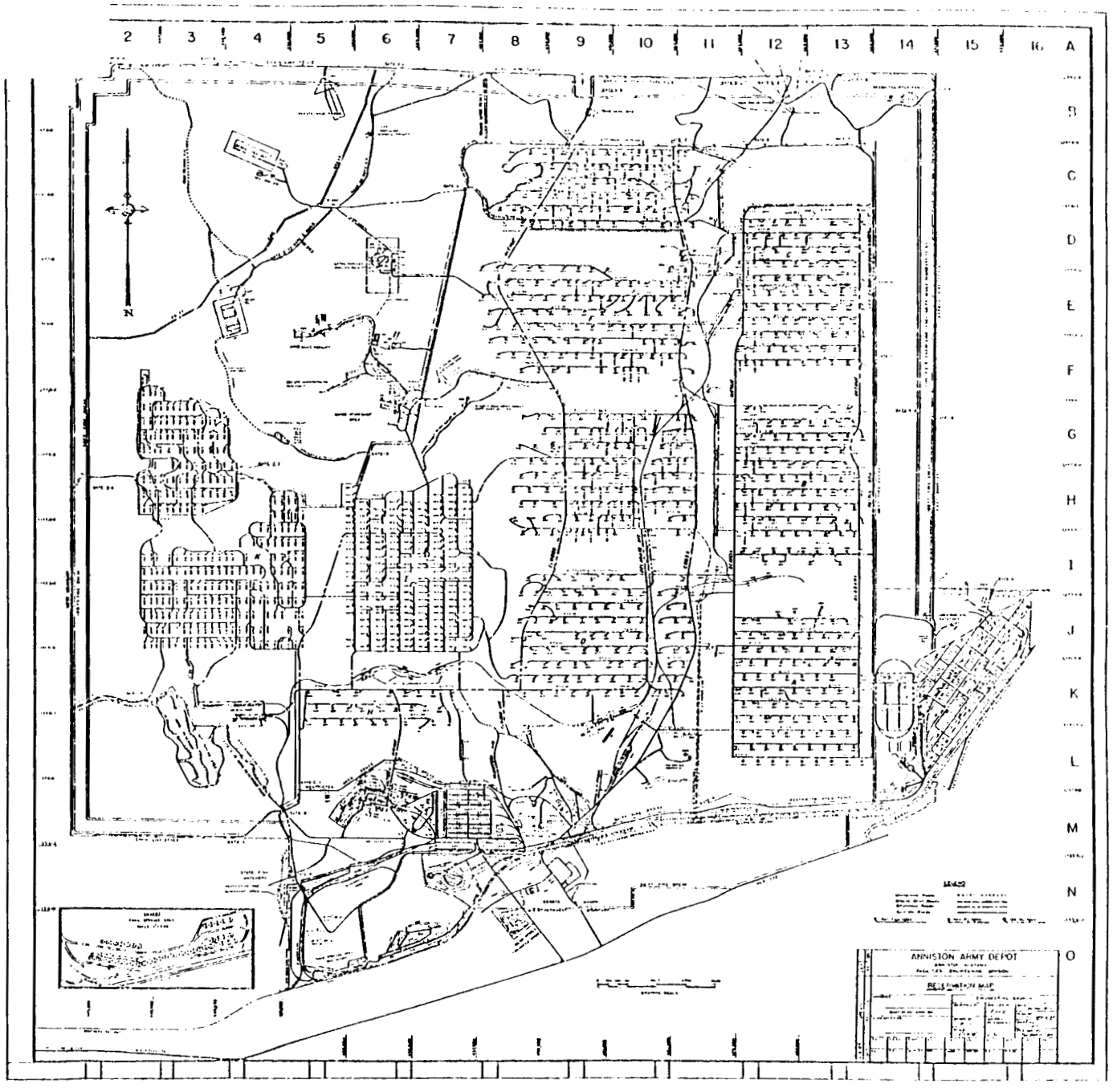
The two large customized paint booths in the vehicle area are required for the camouflage painting and base coat of Chemical Agent Resistant Coating (CARC) of combat and tactical vehicles. The solid and pattern type camouflage paint must match the destination terrains. The destinations are not usually known until just prior to shipment, which necessitates a fast response to meet deployment and shipping schedules. The small (third) customized paint booth and drying oven in the vehicle area was designed specifically for painting of large secondary items.

The customized paint booth in the preservation area is required as part of the recovery, refinishing and packaging of Basic Issue Items (BII) and Components of End Item (COEI) sets which must accompany all vehicles that are shipped. The "Basic Issue Items" are, in effect, operator tools and equipment. Basic Issue Items which are recovered and refurbished include such things as wrenches, tow hooks, chain links, crow bars, shovels and axes. The "Components of End Items" are, in effect, pieces of equipment which go on the vehicles, but must be boxed and packed uninstalled to prevent damage in transit. The "Components of End Items" which are recovered and refurbished are items such as periscopes, tow bars, shackles, and block and tackles.

tivity Code: KR/DDAM
B.2 (Item 2)
ilhead on Base



Activity Code: KR/DDAA
7.B.2 **(Item 1)**
Internal Rail System



15. Helipad

The installation has an on-depot helipad which is available for use by the host and all tenants. This helipad is used to fly "line-stoppers" from airports to preclude production shutdowns in the collocated maintenance rebuild operation. It is also available for use of high level dignitaries visiting the depot.

SOURCE: VB2

Subject Matter Experts - DDAA Division/Branch chiefs.

Building 524 is used to store retail stocks of flammables, acids, and caustic materials. This warehouse is equipped with containment dikes, flushing system with holding tank of one million gallon capacity, 3 diesel engines for pumping, air and fume evacuation system, overhead sprinklers, automatic louvers and fans to control temperature and level of fumes. These louvers also automatically close off in case of fire.

This state-of-the-art warehouse has 47,086 GSF and 21,272 NSF.

Warehouse 32 which stores class three flammables has containment dikes and sprinklers.

Warehouse 298 which stores class one flammables has containment dikes.

The two dry storage tanks which contain radioactive components are equipped with monitors and alarms.

All of the above also have eye wash stations and showers.

12. Vehicle Drive On/Off Dock for Rail Cars

A dock in the vehicle storage area is of the proper height for driving wheeled vehicles on and off multi-level rail cars. This eliminates the need for crane loading and provides further expansion of workload capability. In more recent years this dock was used to support reserves in mobilization exercises and to unload vehicles for Fort McClellan, who then drove them away.

13. Troop Billet Warehouses

Two warehouses have been prepared for billeting of troops during mobilization. Heat and plumbing for showers and latrines have been installed. The plumbing fixtures are boxed and stored in the warehouses. In the event of mobilization, the troops would bring cots with them and bunks would be set up.

14. MILVAN Pad

A marshalling area has been prepared for MILVANs. It is a 10" thick pad of concrete to support the weight of large numbers of stuffed MILVANs which would be required during mobilization. This marshalling area has been used for Basic Issue Items (BII) and Components of End Items (COEI) in connection with Total Package Fielding (TPF) of Weapons System Fielding.

Minor repairs up to and including General Support (GS) level are performed. (This is the level just under the overhaul/rebuild level.)

This small arms weapons storage facility is collocated with Army's ONLY small arms rebuild facility. The Army small arms overhaul/rebuild functions and facilities are located at Anniston. Both the Army's small arms facility and DDAA's small arms storage facility are located in the East area of this installation in close proximity to each other which facilitates timely support and minimizes transportation costs between storage and rebuild.

The small arms weapons operation also does minor repairs and shipments for the Director of Civilian Marksmanship program which is a highly visible program, started in 1978, in which DDAA personnel complete minor repair of M1 rifles authorized for sale to individuals, and for loan to gun clubs and shooting teams. This is the only program of its kind in the U.S. Projected sales through 30 Sep 94 are 85,762 weapons and $13.9 million in revenue to the U.S. Treasury.

8. Demil Shredder

DDAA has a metal shredder capable of destroying small arms up to a M60 machine gun barrel (50 Caliber). It is used for the demil of sensitive materiel, and can shred up to 25 weapons per minute. It is the only shredder of its size in DLA.

9. Demil Shearer

This "alligator jaw" shearer is required to demil heavier items and other items that cannot be shredded or torched (such as aluminum base plates from 81 mm mortars, tripods and bipods, and electronic parts with wiring which can become tangled in the shredder).

10. Demil Torch Booths

The three booths are designed and constructed for torch cutting of sensitive tank parts, larger weapons parts, and items too large for the shredder. Entire machine guns can be demiled by torch cutting.

11. Hazardous Materiel Storage

DDAA has three warehouses and two dry storage tanks especially equipped for storage of hazardous materiels.

The customized paint booth in the preservation area (which has an air filtration system) is used as part of the recovery, refinishing, and packaging of Basic Issue Items (BII) and Components of End Items (COEI) sets which must accompany all vehicles that are shipped. The "Basic Issue Items" are, in effect, operator tools and equipment. Basic Issue Items which are recovered and refurbished include such things as wrenches, tow hooks, chain links, crow bars, shovels and axes. The "Components of End Items" are, in effect, pieces of equipment which go on the vehicles, but must be boxed and packed uninstalled to prevent damage in transit. The "Component of End Items" which are recovered and refurbished are items such as periscopes, tow bars, shackles, and block and tackles. This specialized paint facility is equipped with a heated tunnel (180 degrees) for fast drying. The items are moved from the paint booth into and out of the drying tunnel on a conveyor in 17 minutes. This fast drying helps to meet the required fast turnaround on these items.

6. Combat Vehicle Maintenance Bays

Specialized vehicle "maintenance" bays which are located in the vehicle area of DDAA are designed to accommodate the large size of the combat vehicles stored by DDAA and overhauled by collocated depot maintenance and are utilized to perform minor repair and to apply modifications to the wide variety of vehicles stored. These repairs and modifications must be done in an expedited timeframe to meet shipping schedules. This repair and modification could not be obtained from the Army's maintenance operation in time to make shipments within required timeframes. (Army maintenance production lines and programs are planned far in advance and can not be disrupted to perform intermittent, unscheduled minor repairs and modifications.) Without these maintenance bays in DDAA, shipping schedules would not be met and deployments would be much delayed.

The tanks to be used for REEFEX and those which are being prepared for demil are run through these bays to have sensitive items removed and certain other preparations done prior to being turned over to the demil contractor or being shipped out to the states for use as artificial reefs.

Minor repair and modifications are performed on any of the vehicles stored - from tanks to trailers.

DDAA's storage facility for combat and tactical vehicles is located in the immediate area of Army's facility for rebuild and overhaul of these vehicles, which is required to provide timely support to depot maintenance production lines and to minimize transportation/movement costs. This heavy industrial area has appropriate road construction required for heavy combat vehicles (9 1/2 inch thick reinforced concrete).

7. Small Arms Weapons Storage

Storage facility consists of 10 buildings. All have Intrusion Detection Systems. One building is used for receiving, serialization and shipping of small arms. One is used for small arms repair, packaging and preservation, and sensitive materiel demil. Eight buildings are used for storage of small arms.

tracked vehicles and other heavy components. The yard's operating capacity is rated at 79 cars.

The Explosives Yard at the lake area is not needed or used at this time, but is fully operational and available.

The depot receives and ships tanks, assault bridges, bridge launchers, MILVANs, recovery vehicles and combat engineering vehicles on both rail and truck. The rail items must be moved on the rail cars to and from the rail head to the vehicle area. A large portion of the vehicles are shipped by rail during mobilization due to insufficient availability of trucks. Rail transportation is also much more economical for both heavy vehicles/equipment and for large shipments of secondary items. Although the internal rail system has not been fully utilized during peacetime (due to lower quantities received and shipped) it provides a tremendous amount of expansion capability for throughput (receipts and shipments).

3. Gantry Crane

The 75 ton gantry crane is used to load and unload tracked and wheeled vehicles on truck and rail. This is a boom type crane that travels the length of the loading/unloading area on its own rail. It is flanked by rails on both sides and has a truck dock at one end. This crane is capable of lifting the largest land combat vehicle in our nation's arsenal (the M1 Series Abrams Tank) which approach 70 tons. This facility has lighting for 24 hour operation and has an adjacent covered pack-out facility for all weather loading and unloading.

4. Tank Towing Equipment

The tanks (which approach 70 tons) require specialized heavy duty towing equipment. Anniston has an M830 tractor and other rough terrain towing equipment to move these heavy vehicles for receipt, issue, storage, and processing.

5. Paint Booths

The two large customized paint booths in the vehicle area are used for camouflage painting and base coat application of chemical agent resistant coating (CARC) of combat and tactical vehicles. The booths are equipped with air line respirator systems and air filtration systems. The paint booths are equipped with conveyor systems which tow the vehicle through the paint process. The size of these booths are unique. They are required to be large enough for tanks and all other combat and tracked vehicles. The third (small) customized paint booth and drying oven in the vehicle area was designed specifically for painting of large secondary items.

1,2. Internal Rail System/On Depot Rail Head

From the enclosed marked map you can see how the extensive internal rail system goes throughout the installation. We have been told that this installation has the most extensive internal rail system of all the U.S. depots. The internal rail system includes 46 miles of track including 4 switch/classification yards and 2 holding yards, 215 switch/turnouts, 3 trestles, 89 rail/grade road crossings, 1 rail/car weigh scale, and 3 General Motors EMD locomotives. All three locomotives are 1850 hp - 120 ton main line engines and can pull 18-20 loaded cars. For larger loads, it is common practice to put two engines together for up to 30 cars.

The fact that this rail system goes to the individual warehouses and receipt-issue areas makes it even more unique and much more valuable. With this rail system running down one side each warehouse and truck area on the other side allows receipts and shipments to be made by both rail and truck at the same time. This provides a tremendous amount of surge capability.

Norfolk Southern (NS) Railroad has a rail head on depot. The NS Railroad mainline between Birmingham and Atlanta passes through the Anniston-Oxford area. NS serves ANAD via a STRACNET line running east-west along the southern boundary of the installation and operates an interchange yard adjacent to ANAD'S Bynum Classyard and Turner Classyards. NS also has a switching yard with trailer-on-flatcar (piggyback) transfer capability in Anniston and intermodal facilities in Birmingham and Huntsville, Alabama. The Seaboard System of CSX also has a switching yard in Anniston and a downloading facility in Atlanta. Burlington Northern (BN) has an intermodal facility in Birmingham.

The internal rail system was designed and built to support a world-wide war and is still capable of doing so. The track construction, maintenance, and upgrade efforts performed throughout its life ensure a first class rail system capable of meeting any future mission requirements.

The Turner and Bynum Classification Yards are currently the most frequently used of the six yards. The main interchange gate between the installation and Norfolk Southern is located between these two yards. Turner yard is used for all types of rail cargo entering and leaving the installation. It is used to sort inbound rail cars and to make up outbound trains. The capacity of the commercial interchange spur is 45 rail cars, while Turner yard has an operating capacity of 80 rail cars. The Bynum yard provides staging for rail shipments in and out of the West area. The operating capacity is 67 rail cars.

The Upper and Lower Holding Yards serve as overflow holding yards when Turner classyard is full. These yards are used to hold ammunition rail cars when Turner yard becomes congested and to store excess MILVANs.

The Eulaton Classification Yard, located in the East area, is used principally to load and unload rail cars where heavy lift operations are required and to transfer General Supply MILVANs to and from flatcars carrying wheeled and

KR/DDAA

SOURCE: VB1

a. Unique operating facilities - Identification and description from subject matter experts - DDAA Division/Branch chiefs

b. NSF/TCF/ACF - DDAA Storage Specialist

c. Replacement costs - DDAA Equipment Specialist and Host Master Planner/SDSAN-DPW

KR/DDAA

V.B.1

FACILITIES	NSF	TCF	ACF	OCF	REPLACEMENT COST
1. Internal Rail System	Not Applicable	Not Applicable	Not Applicable	Not Applicable	$27,249,800
2. Rail Head	Not Applicable	Not Applicable	Not Applicable	Not Applicable	Not Applicable
3. Gantry Crane	Not Applicable	Not Applicable	Not Applicable	Not Applicable	3,150,000
4. Tank Towing Equipment	Not Applicable	Not Applicable	Not Applicable	Not Applicable	350,000
5. Customized Paint Facilities	Not Applicable	Not Applicable	Not Applicable	Not Applicable	
a. Paint Booth/ Drying Oven Bldg 362	96	Not Applicable	Not Applicable	Not Applicable	150,000
b. Paint Booth/ Bldg. 501 (2 ea)	2,340	Not Applicable	Not Applicable	Not Applicable	300,000
c. Paint Booth/ Drying Oven Bldg. 499	1,620	Not Applicable	Not Applicable	Not Applicable	150,000
d. Paint Booth/ Drying Oven Bldg. 127	230	Not Applicable	Not Applicable	Not Applicable	150,000
6. Combat Veh Maint Bays	Not Applicable	Not Applicable	Not Applicable	Not Applicable	4,500,000
7. Small Arms Storage	284,972	3,822,474	3,822,474	2,217,078	24,190,980
8. DEMIL Shredder	Not Applicable	Not Applicable	Not Applicable	Not Applicable	250,000
9. DEMIL Shearer	Not Applicable	Not Applicable	Not Applicable	Not Applicable	
10. DEMIL Torch Booths	Not Applicable	Not Applicable	Not Applicable	Not Applicable	300
11. Hazardous Matl Stg	87,177	1,108,507	954,803	467,657	6,050,260
12. Vehicle Drive On/Off Dock w/Rail Cars	Not Applicable	Not Applicable	Not Applicable	Not Applicable	537,675
13. Troop Billet Warehouses	59,304	770,952	770,952	548,553	5,533,300
14. MILVAN Pad	14,400	Not Applicable	Not Applicable	Not Applicable	64,000
15. Helipad	Not Applicable	Not Applicable	Not Applicable	Not Applicable	100,000

Section V - DEPOT Questions (continued)

Ques #	ITEM	DDAA	
V.51.	If unique ADP systems must be maintained, provide annual costs to maintain (by system)	system name	cost
		SEE ATTACHED	
V.52.	Cost for bulk movement of mission stock per ton per mile	# of tons	cost
		530,020	0.69
V.53.	Packaging/packing costs per ton for bulk movement of assets	# of tons	cost
		SEE ATTACHED	

END OF AUTOMATED PORTION OF SECTION V.
Comments field available;

Section V - DEPOT Questions (continued)

Ques	ITEM	Y/N
V.49.	Ops constrained to accomodate requests of local communities?	N

V.50. ID leased space from a private contractor/ company

location/purpose/type	SF	CF	ACF	OCF	cost	exp.date
NONE						

PLEASE Go To the Top of the Screen and to the RIGHT

Section V - DEPOT Questions (continued)

Ques	ITEM	DDAA

V.44. **MILCON funded or in process that increases storage capacity?**
If yes, ID # of NSF,TCF,ACF

Y/N
Y

	NSF	TCF	ACF
FY 1994	SEE ATTACHED		
FY 1995			
FY 1996			
FY 1997			
FY 1998			

V.45. **MILCON funded or in process that increases thruput capacity?**

Y/N
N

If yes, describe & explain how much on a separate sheet, ID projects separately for fiscal years 94, 95, 96, 97, & 98. CLEARLY ID QUESTION NUMBER.

V.46. **Capability to expand in cube?**

Y/N
Y

If yes, provide method & TCF,ACF

method
SEE ATTACHED

TCF	ACF
SEE ATTACH	SEE ATTACH

V.47. **Maximum rated thruput**

	lines in	lines out
bin	See Attached	
bulk		
hazardous		
chill		
CCP		
TOTAL	0	0

V.48. **Max surge thruput capacity avail to accomodate contingency mobilization?**

	FIRST 8 HR SHIFT		additional capacity with 2nd 8 HR SHIFT	
	lines in	lines out	lines in	lines out
bin	See Attached		See Attached	
bulk				
hazardous				
chill				
CCP				
TOTAL	0	0	0	0

PLEASE Go To the Top of the Screen and to the RIGHT

Section V - DEPOT Questions (continued)

Ques #	ITEM	DDAA

V.37. **Describe any unique missions accomplished by your depot**
(Answer on a separate sheet of paper, clearly ID question number)

V.38 **Unique war-time or contingency over & above role established in C.O.O.P.**

Y/N: N

If yes, identify

ID role

V.39. **List reimburseable missions &**
V.40. **total # of paid equiv performing reimburseable mission work**

(note: you still must answer question #39 - missions)

paid equiv	missions
Question	Unit & Set Assembly
Elimnated	End Item
by DLA	Center Directed Work
Question	Special Projects
Eliminated	Reimbursable PPP&M
by DLA	Support To Others (tenants)

V.41. **Support to non-DoD customers?**
If yes, list/describe & provide manhours & $

Y/N: Y

customers/description	manhours	$
Mr. Jacques Littlefield/DEMIL & Restore M60A2 Tank	200	$11,000
Also See Attachment		

V.42. **Is mission essential to DoD?**

Y/N: Y

V.43. **Does any other non-DLA activity perform same mission?**

Y/N: N

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Section V - DEPOT Questions (continued)

Ques #	ITEM	DDAA

V.31. **ID each mechanized/automated warehouse system.....**
(Answer on a separate sheet of paper, clearly ID question number)

V.32. **Capital investment programmed for new or replacement equipment for FY96-FY99**

	capital investment
FY96	$236,000
FY97	$608,000
FY98	$1,450,000
FY99	0

V.33. **Any unique ADP systems which must be maintained after DSS deployed?**

Y/N
SEE ATTACH

If yes, ID by Name

system name
HQ DLA TO ANSWER

V.34. **Total tons of mission equipment**
Total tons of support equipment

2,986 Ton
142 Ton

V.35. **Total # of light military vehicles**
Total # of heavy/special vehicles

5
139

V.36. **GSF of storage space for vehicles**
(shelters & trailors included)

	GSF
covered	432,428
uncovered	4,062,884

PLEASE Go To the Top of the Screen and to the RIGHT

Section V - DEPOT Questions (continued)

Ques #	ITEM		DDAA
V.24.	**% of total workload that supports**	%	ex.
	collocated maintenance activity	SEE ATTACH	enter 80% as .80
	other on-base customers		
	local delivery (100 miles)		
	all others		
V.25.	**Number of average daily issues**	# of issues	
	bin	Question	
	medium bulk	Eliminated	
	bulk	by DLA	
	hazardous		
	PEI:		
	combat vehicles	Question	
	trailors	Eliminated	
	tactical vehicles	by DLA	
	small arms	Question	
	towed artillery	Eliminated	
	aircraft	by DLA	
	other		

		lines in	lines out
V.26.	**Project workload for FY95**		
	FY95	101433	171788

V.27.	**Total # of lines shipped in FY94**	188317
V.28.	**Total # of lines received in FY94**	108415
V.29.	**Total # of tons shipped in FY94**	109965
V.30.	**Total # of tons received in FY94**	50360

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Section V - DEPOT Questions (continued)

Ques #	ITEM	DDAA			
V.10.	**Total covered storage capacity**	NSF	TCF	ACF	OCF
V.12.	general purpose	SEE			
	classified	ATTACHED			
	hazardous				
	freeze				
	chill				
	shed				

		NSF	OCF
V.11.	**Total NSF & OCF of all open storage**		
V.12.	hardstand		
	improved outside	3,811,971	29,242,350
V.13.	**Total NSF of marshalling area**	26,790	

		NSF	TCF	ACF
V.14.	**NSF, TCF, ACF of storage space dedicated to reimburseable missions** (provide breakout by mission on separate sheet of paper)	covered	SEE ATTACHED	
		uncovered		

		NSF	ACF
V.15.	**NSF/ACF of bulk storage available**	1,428,046	17,533,143
V.16.	**NSF/ACF bulk storage occupied**	1,071,034	11,254,008
V.17.	**# of bin locations**	79,446	
V.18.	**# of bin locations occupied**	27,928	
V.19.	**# of rack locations**	17,010	
V.20.	**# of rack locations occupied**	11,298	
V.21.	**Current excess capacity dedicated to stow materiel moving from a former BRAC'd depot**	NONE	NONE

		Issues	Receipts	Eaches
V.22.	**Average daily thruput per 8 hr day, etc.**	bin	233.13	86.13	SEE
		bulk	391.1	269.57	ATTACHED
		hazardous	127.08	85.64	
		chill			
		CCP			
		TOTAL	751.31	441.34	0

		Issues	Receipts	Eaches
V.23.	**Average daily thruput**	bin	Question	Eliminated	by DLA
		bulk	Question	Eliminated	by DLA
		hazardous	Question	Eliminated	by DLA
		chill	Question	Eliminated	by DLA
		CCP	Question	Eliminated	by DLA
		TOTAL	0	0	0

Section V - DEPOT QUESTIONS (continued)

Ques #	ITEM	Y/N
V.8.	**Commodities stored require any particular type of trans. for stock movement?**	Y

If yes, list commodity & type of transportation needed

commodity	trans needed
SEE ATTACHED	SEE ATTACHED

V.9. **Distance in miles from depot to nearest**

	miles
aerial P.O.E.	376
water P.O.E.	280

PLEASE Go To the Top of the Screen and to the RIGHT

Section V - DEPOT QUESTIONS (continued)

Ques #	ITEM

V.4. **Distance in miles from depot to**

	miles
rail?	ON BASE
water?	280
surface?	ON BASE
air?	11

V.5. **Any collacted activities that directly benefit from the depot's current location?**

Y/N
Y

If yes, list and describe benefits

activities	benefits
ANAD	SEE ATTACHED
DRMO	SEE ATTACHED
ROCKWELL	SEE ATTACHED

V.6. **List MAJOR depot customers within 100 miles**

MAJOR customers	MAJOR customers
ANAD	

V.7. **List MAJOR depot customers within 300 miles (101 to 300 miles)**

MAJOR customers	MAJOR customers
ALBANY, GA	
REDSTONE ARSENAL	
CAMP SHELBY	
FT. BENNING	
FT. GORDON	
FT. CAMPBELL	

PLEASE Go To the Top of the Screen and to the RIGHT

DATA CALL FOR DEFENSE DISTRIBUTION DEPOTS
Section V

Depot Name? DDAA
(Use 4-letter abbreviation e.g. DDOU)

Ques # **Item**

V.1. **"Unique" operational facilities?** Y/N: Y
If yes, complete table below

list/describe facilities	NSF	TCF	ACF	OCF	replacement cost
SEE ATTACHED					

V.2. **Any "one of a kind" facilities?** Y/N: Y

V.3. **Describe facilities, explain why "one of a kind" & "unique" facilities are at your depot**
(Use a separate sheet of paper - Clearly identify the question number with your answer)

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PART V DEFENSE DISTRIBUTION

PRODUCTION COUNT INEQUITIES

1. Request that both lines (secondary) and eaches (major end items) be considered for the following questions. Recommend that major end items be counted individually and not as lines. This is because the handling of heavy combat vehicles is labor and time intensive.

V.B. 22
V.B. 26
V.B. 27
V.B. 28
V.B. 47
V.B. 48

2. Request that additional evaluation points be assigned for those depots which have major items and secondary items. Doing so would properly recognize the total work effort which is required to accomplish the distribution mission. Such actions as vehicle towing, painting and preparation for shipment, inspection and minor repair as well as cleaning and assembly of components of operator tool kits are but just a few examples of this work effort. For the same reason, the secondary lines at a depot which have heavy industrial type materiel cannot be equitably compared to secondary items at depots which are not collocated with heavy industrial maintenance operations.

PART V-B

DDAG

Submitted as of

9/30/94

DATA CALL FOR DEFENSE DISTRIBUTION DEPOTS

Section V

DDAG-KQ

Depot Name? DDAG
(Use 4-letter abbreviation e.g. DDOU)

Ques # **Item**

V.1. **"Unique" operational facilities?** Y/N: N
If yes, complete table below

list/describe facilities	NSF	TCF	ACF	OCF	replacement cost

V.2. **Any "one of a kind" facilities?** Y/N: N

V.3. **Describe the facilities and explain why the "one of a kind" facilities are at your depot**
(Use a separate sheet of paper - Clearly identify the question number with your answer)

Please Return to the Top of the Screen and Go To the RIGHT

Section V - DEPOT QUESTIONS (continued)

DDAG-KQ

Ques #	ITEM
V.4.	Distance in miles from depot to

	miles
rail?	0
water?	174
surface?	0
air?	11

V.5. Any collacted activities that directly benefit from the depot's current location? Y/N: Y

If yes, list and describe benefits

activities	benefits
MARINE CORPS	DIST & STORAGE
DRMO	DIST & STORAGE
AIR FORCE	DISTRIBUTION
DPSC	DISTRIBUTION
STAP,USMC,RESERV	DISTRIBUTION
I&I,USMC,RESERVES	DISTRIBUTION

V.6. List MAJOR depot customers within 100 miles

MAJOR customers	MAJOR customers
NONE	

V.7. List MAJOR depot customers within 300 miles (101 to 300 miles)

MAJOR customers	MAJOR customers
FT GORDON, GA	NSC PENSACOLA,FL
FT STEWART, GA	NSC JAX, FL
ANNISTON AD, AL	NAS CECIL FLD,FL
FT MCCLELLAN,AL	FSC MAYPORT,FL
FT RUCKER, AL	
FT JACKSON, SC	
NSB KINGS BAY, GA	
EGLIN AFB, FL	
DOBBINS AFB, GA	
MCRD PARRIS IS,SC	

PLEASE Go To the Top of the Screen and to the RIGHT

Section V - DEPOT QUESTIONS (continued)

DDAG-KQ

Ques #	ITEM

V.8. **Require any particular type of transportation for stock movement?**

Y/N: Y

If yes, list commodity & type of transportation needed

commodity	trans needed
M60/M1 TANK	RAIL/MOTOR
TANK RETRIEVER	RAIL/MOTOR
HEAVY CRANES	RAIL/MOTOR
CONTAINER HAND	RAIL/MOTOR

V.9. **Distance in miles from depot to nearest**

	miles
aerial P.O.E.	79
water P.O.E.	167

PLEASE Go To the Top of the Screen and to the RIGHT

Section V - DEPOT Questions (continued)

DDAG-KQ

Ques #	ITEM		DDAG			
V.10.	**Total covered storage capacity**		NSF	TCF	ACF	OCF
V.12.		general purpose	1736000	18783000	14181000	8376000
NOTE:		classified				
Awating		hazardous	151000	1569000	1234000	432000
805		freeze				
approval		chill				
		shed	4000	27000	27000	

V.11.	**Total NSF & OCF of all open storage**	NSF		OCF
V.12.	hardstand			
Awaiting	improved outside	548044		548044
805 appv				
V.13.	**Total NSF of all marshalling area**	634956		
	Awaiting 805 approval			

			NSF	TCF	ACF
V.14.	**NSF, TCF, ACF of storage space dedicated to reimburseable missions**	covered	40000	720000	640000
	Awaiting 805 approval	uncovered			

		NSF	ACF
V.15.	**NSF/ACF of bulk storage available**	426000	1027000
V.16.	**NSF/ACF bulk storage occupied**	554000	4194000
	Awaiting 805 approval		
V.17.	**# of bin locations**	12,000	
V.18.	**# of bin locations occupied**	7,800	
V.19.	**# of rack locations**	12,381	
V.20.	**# of rack locations occupied**	8,677	

		NSF	ACF
V.21.	**Current excess capacity dedicated to stow materiel moving from a former BRAC'd depot**	40,000	640,000

		Issues	Receipts	Eaches
V.22.	**Total thruput capacity per 8 hr day, etc.**			
	bin	3	2	NONE
	bulk	278	181	568
	hazardous	2	2	NONE
	chill	NONE	NONE	NONE
	CCP	NONE	NONE	NONE
	TOTAL	283	185	568

		Issues	Receipts	Eaches
V.23.	**Average daily thruput per 8 hr. day, etc.** ELIMINATED BY DLA			
	bin	QUESTIO	ELIMATED	BY DLA
	bulk			
	hazardous			
	chill			
	CCP			
	TOTAL			

Section V - DEPOT Questions (continued)

DDAG-KQ

Ques #	ITEM	DDAG
V.24.	**% of total workload that supports**	%
	collocated maintenance activity	20
	other on-base customers	15
	local delivery (100 miles)	0
	all others	65
V.25.	**Average # of daily issues**	# of issues
	bin	3
	medium bulk	263
	bulk	20
	hazardous	2
	PEI:	
	combat vehicles	1
	trailors	1
	tactical vehicles	8
	small arms	107
	towed artillery	N/A
	aircraft	N/A
	other	N/A
	NOTE: towed artillery less than 1%	

		lines in	lines out
V.26.	**Project workload for FY95**		
	FY95	50310	77087

V.27.	**Total # of lines shipped in FY94**	53048
V.28.	**Total # of lines received in FY94**	54322
V.29.	**Total # of tons shipped in FY94**	64503
V.30.	**Total # of tons received in FY94**	62112

PLEASE Go To the Top of the Screen and to the RIGHT

Section V - DEPOT Questions (continued)

DDAG-KQ

Ques #	ITEM	DDAG

V.31. **ID each mechanized/automated warehouse system....**NONE
(Answer on a separate sheet of paper, clearly ID question number)

V.32. **Capital investment programmed for new or replacement equipment for FY96-FY99**

	capital investment
FY96	$572,000
FY97	$235,000
FY98	$5,000
FY99	$353,000

V.33. **Any unique ADP systems which must be maintained after DSS deployed?**

Y/N
DDRE-Z

If yes, ID by Name

system name
HQ DLA To Answer

V.34. **Total tons of mission equipment** 742 Tons
Total tons of support equipment 76 Tons

V.35. **Total # of light military vehicles** ZERO
Total # of heavy/special vehicles 169

V.36. **GSF of storage space for vehicles**
(shelters & trailors included)

	GSF
covered	4000
uncovered	1500

PLEASE Go To the Top of the Screen and to the RIGHT

Section V - DEPOT Questions (continued)

DDAG-KQ

Ques #	ITEM	DDAG
V.37.	**Describe any unique missions accomplished by your depot** Maritime Pre-Position Ships (MPS) for the Marine Corps at MCLB/Blount Island Command.	
V.38	**Unique war-time or contingency over & above role established in C.O.O.P.**	Y/N: N
	If yes, identify	ID role:

V.39. **List reimburseable missions &**
V.40. **total # of paid equiv performing reimburseable mission work**

paid equiv	missions
NOT APPLIC	Unit & Set Assembly
QUESTION	End Item
	Center Directed Work
	Special Projects
	Reimb PPP&M
	Support to Others (tenants)

V.41. **Support to non-DoD customers?** Y/N: N
If yes, list/describe & provide manhours & $

customers/description	manhours	$

V.42. **Is mission essential to DoD?** Y/N: Y

V.43. **Does any other non-DLA activity perform same mission?** Y/N: N

PLEASE Go To the Top of the Screen and to the RIGHT

Section V - DEPOT Questions (continued)

DDAG-KQ

Ques	ITEM	DDAG			
V.44.	**MILCON funded or in process that increases storage capacity?** If yes, ID # of NSF,TCF,ACF	Y/N: N	NSF	TCF	ACF
V.45.	**MILCON funded or in process that increases thruput capacity?**	Y/N: N			

If yes, describe & explain how much on a separate sheet (Clearly ID question #)

V.46.	**Capability to expand in cube?**	Y/N: N

If yes, provide method & TCF,ACF

method	TCF	ACF

V.47. **Maximum surge capabilities**

	lines in	lines out
bin	189	268
bulk	466	673
hazardous		
chill		
CCP		
TOTAL	655	941

V.48. **Max thruput capacity avail to accomodate contingency mobilization? (w/ 2nd shift)**

	lines in	lines out
bin	340	482
bulk	830	1211
hazardous	63	110
chill		
CCP		
TOTAL	1233	1803

PLEASE Go To the Top of the Screen and to the RIGHT

Section V - DEPOT Questions (continued)

DDAG-KQ

Ques	ITEM	Y/N
V.49.	**Ops constrained to accomodate requests of local communities?** If yes, describe & explain how much on a separate sheet (Clearly ID question #)	N

V.50. **ID leased space from a private contractor/ company**

location/purpose/type	SF	CF	ACF	OCF	cost	exp.date
NONE						

PLEASE Go To the Top of the Screen and to the RIGHT

Section V - DEPOT Questions (continued)

DDAG-KQ

Ques #	ITEM	DDAG	
V.51.	If unique ADP systems must be maintained, provide annual costs to maintain (by system)	system name	cost
		NOT APPLICABLE	
V.52.	Cost for bulk movement of mission stock per ton per 1000 miles	# of tons	cost
		142tx$.88P/TONx1,000m	124960
V.53.	Packaging/packing costs per ton for bulk movement of assets	# of tons	cost
		142tx$27.42P/TONx1,000m	3893640

END OF AUTOMATED PORTION OF SECTION V.

DDAG

V.B.31 Answer is divided into two separate parts
Suggested source does not provide equipment data.

1. Age of equipment, was retrieved from EMACS Program Inquire Equipment Identification.

2. Maintenance and repair cost was retrieved from EMACS program Inquire Equipment Management.

   A. EMACS collects maintenance cost on a calendar year cycle, 1 January thru 31 December. When the maintenance cost report was retrieved from EMACS, seven months of data was available. To provide an estimated annual maintenance and repair cost a calculation is required.

      CALCULATION:

      (total accumulated maintenance cost) divided by (seven months) multiplied by (twelve months) equals estimated annual maintenance cost.

DDAG

V.B.3.1. CALCULATIONS:

1. Age of each mechanized/automated warehouse system.

0-5 yr.	5-10 yr.	10-20 yr.	>20 yr.
0 pcs.	0 pcs.	0 pcs.	0 pcs.

2. Estimated annual maintenance and repair cost per year:

No data being captured on maintenance costs.

DDAG

V.B.32 The suggested source, does not provide enough data to answer this question.

1. EMACS program, Inquire Replacement Requirements was used to provide material handling and mobile equipment for capital investment replacements.

   A. EMACS use life expectancy to project replacement of material handling and mobile capital investment equipment.

2. DDRE Modernization Mechanization 5 year plan, (FY96 thru FY2001) was used to provide mechanized and automated warehouse systems for capital investment replacements.

   A. The Modernization Mechanization 5 year plan establishes DDRE as a modern, flexible, and completely integrated logistics organization with required facilities, equipment and systems to meet customer demands, increase productivity and effectiveness through use of modern materials handling technology, and maintain the lowest possible unit cost.

DDAG KQ

V.B.33 DDRE-Z deferred response to HQ BRAC Office for coordination with HQ DDSC/DSS Implementation Office.

DDAG

V.B.34 EMACS, program Inquire Equipment Identification was used as the source for mission equipment. The DDRE Manpower status report for the month ending 31 July 94 was used for support equipment.

1. DDRE BRAC office provided calculations for mission and support equipment.

CALCULATIONS:

Mission Equipment..

Host Activity: 5.38T x EMACS Inventory

Support Equipment..

.35 Tons x Staff

Mission Equipment..

Tennant Activity: 3.31T x EMACS Inventory

Support Equipment..

.35 Tons x Staff

DDAG

V.B.35 EMACS, programs Availability Activity Summary Report and Inquire Equipment Identification were used as the source to identify the total number of light vehicles and heavy/special vehicles currently in the inventory to perform the mission.

ASSUMPTIONS:

Any piece of mobile equipment that can be driven over the road or by rail, either with or without a permit, was considered to be driveable. All other equipment was considered to be shipped.

DDAG KQ

V B.51 DDRE-Z deferred response to HQ BRAC Office for coordination with HQ DDSC/DSS Implementation Office.

PART V-B
DDCN
Submitted as of
9/30/94

DATA CALL FOR DEFENSE DISTRIBUTION DEPOTS
Section V

Depot Name? DDCN
(Use 4-letter abbreviation e.g. DDOU)

Ques # **Item**

V.1. **"Unique" operational facilities?** Y/N: NO
If yes, complete table below

list/describe facilities	NSF	TCF	ACF	OCF	replacement cost

V.2. **Any "one of a kind" facilities?** Y/N: N

V.3. **Describe the facilities and explain why the "one of a kind" facilities are at your depot**
(Use a separate sheet of paper - Clearly identify the question number with your answer)

Please Return to the Top of the Screen and Go To the RIGHT

Section V - DEPOT QUESTIONS (continued)

UDCN

Ques #	ITEM

V.4. **Distance in miles from depot to**

	miles
rail?	0
water?	5
surface?	0
air?	16

V.5. **Any collacted activities that directly benefit from the depot's current location?**

Y/N
Y

If yes, list and describe benefits

activities	benefits
NADEP	
MALS 14	
MCAS CP	
NAVAL HOSP CP	

V.6. **List MAJOR depot customers within 100 miles**

MAJOR customers	MAJOR customers
NADEP MCAS CPNC	
MALS 14 MCAS CPNC	
MALS 29 MCAS NRNC	
MALS 26 MCAS NRNC	
MCAS CPNC	

V.7. **List MAJOR depot customers within 300 miles (101 to 300 miles)**

MAJOR customers	MAJOR customers
NAS NORFOLK VA	
NAS OCEANA VA	
NATC PAX RIVER MD	

PLEASE Go To the Top of the Screen and to the RIGHT

Section V - DEPOT QUESTIONS (continued)

Ques #	ITEM	
V.8.	**Require any particular type of transportation for stock movement?**	Y/N: N

If yes, list commodity & type of transportation needed

commodity	trans needed

V.9. **Distance in miles from depot to nearest**

	miles
aerial P.O.E.	179
water P.O.E.	179

PLEASE Go To the Top of the Screen and to the RIGHT

Section V - DEPOT Questions (continued)

Ques #	ITEM	DDCN			
V.10.	**Total covered storage capacity**	NSF	TCF	ACF	OCF
V.12.	general purpose	211	3341	3239	2440
	classified	0.7	10.7	10.7	4.2
	hazardous				
	freeze				
	chill				
	shed				

V.11.	**Total NSF & OCF of all open storage**	NSF	OCF
V.12.	hardstand		
	improved outside	246	168.8

V.13.	**Total NSF of all marshalling area**	

V.14.	**NSF, TCF, ACF of storage space dedicated to reimburseable missions**		NSF	TCF	ACF
		covered			
		uncovered			

		NSF	ACF
V.15.	**NSF/ACF of bulk storage available**	117	1699
V.16.	**NSF/ACF bulk storage occupied**	30	1497

V.17.	**# of bin locations**	251831
V.18.	**# of bin locations occupied**	81878

V.19.	**# of rack locations**	31824
V.20.	**# of rack locations occupied**	23188

		NSF	ACF
V.21.	**Current excess capacity dedicated to stow materiel moving from a former BRAC'd depot**	NONE	

			Issues	Receipts	Eaches
V.22.	**Total thruput capacity per 8 hr day, etc.**	bin	1533	564	
		bulk	505	189	
		hazardous			
		chill			
		CCP			
		TOTAL	2038	753	

			Issues	Receipts	Eaches
V.23.	**Average daily thruput per 8 hr. day, etc.**	bin	QUESTION ELIMINATED BY DLA		
		bulk			
		hazardous			
		chill			
		CCP			
		TOTAL			

Ques #	ITEM	DDCN

		%
V.24.	**% of total workload that supports**	
	collocated maintenance activity	44%
	other on-base customers	8%
	local delivery (100 miles)	6%
	all others	42%

		# of issues
V.25.	**Average # of daily issues**	
	bin	QUESTION ELIMINATED BY DLA
	medium bulk	
	bulk	
	hazardous	
	PEI:	
	combat vehicles	
	trailors	
	tactical vehicles	
	small arms	
	towed artillery	
	aircraft	
	other	

		lines in	lines out
V.26.	**Project workload for FY95**		
	FY95	208286	436599

V.27.	**Total # of lines shipped in FY94**	508632
V.28.	**Total # of lines received in FY94**	187676
V.29.	**Total # of tons shipped in FY94**	10640
V.30.	**Total # of tons received in FY94**	16355

PLEASE Go To the Top of the Screen and to the RIGHT

Section V - DEPOT Questions (continued)

Ques #	ITEM	DDCN

V.31. **ID each mechanized/automated warehouse system.....**
(Answer on a separate sheet of paper, clearly ID question number)

V.32. **Capital investment programmed for new or replacement equipment for FY96-FY99**

	capital investment
FY96	$3,196,000
FY97	$177,000
FY98	$63,000
FY99	$48,000

V.33. **Any unique ADP systems which must be maintained after DSS deployed?**

Y/N

If yes, ID by Name

system name
HQ DLA to Answer

V.34. **Total tons of mission equipment**
Total tons of support equipment

1,964 Ton
53 Tons

V.35. **Total # of light military vehicles**
Total # of heavy/special vehicles

ZERO
170

V.36. **GSF of storage space for vehicles**
(shelters & trailors included)

	GSF
covered	NONE
uncovered	NONE

PLEASE Go To the Top of the Screen and to the RIGHT

Ques #	ITEM	DDCN

V.37. **Describe any unique missions accomplished by your depot**
(Answer on a separate sheet of paper, clearly ID question number)

V.38 **Unique war-time or contingency over & above role established in C.O.O.P.**

Y/N
NO

If yes, identify

ID role

V.39. **List reimburseable missions &**
V.40. **total # of paid equiv performing reimburseable mission work**

paid equiv	missions
	Special Inspections
	Center Directed Work
	Special Projects
	Reimbursable PPP&M
	Support to Others

V.41. **Support to non-DoD customers?**
If yes, list/describe & provide manhours & $

Y/N
Y

customers/description	manhours	$
DEPARTMENT OF TRANSPORTATION	198.5	2517.4
NATIONAL AERONAUTICS & SPACE ADMIN	64.2	814.98
DEPARTMENT OF JUSTICE	17.1	217.33
USDA FOREST SERVICE	8.56	108.66

V.42. **Is mission essential to DoD?**

Y/N
Y

V.43. **Does any other non-DLA activity perform same mission?**

Y/N
N

PLEASE Go To the Top of the Screen and to the RIGHT

Section V - DEPOT Questions (continued)

Ques	ITEM	DDCN

V.44. MILCON funded or in process that increases storage capacity?
If yes, ID # of NSF,TCF,ACF

Y/N	NSF	TCF	ACF
N			

V.45. MILCON funded or in process that increases thruput capacity?

Y/N
N

If yes, describe & explain how much on a separate sheet
(Clearly ID question #)

V.46. Capability to expand in cube?

Y/N
N

If yes, provide method & TCF,ACF

method

TCF	ACF

V.47. Maximum surge capabilities

	lines in	lines out
bin	975	1653
bulk	325	581
hazardous		
chill		
CCP		
TOTAL	1300	2234

V.48. Max thruput capacity avail to accomodate contingency mobilization? (w/ 2nd shift)

	lines in	lines out
bin	1950	3396
bulk	1072	650
hazardous		
chill		
CCP		
TOTAL	3022	4046

PLEASE Go To the Top of the Screen and to the RIGHT

Section V - DEPOT Questions (continued)

ODCN

Ques	ITEM	Y/N
V.49.	**Ops constrained to accomodate requests of local communities?**	N

If yes, describe & explain how much on a separate sheet (Clearly ID question #)

V.50. **ID leased space from a private contractor/ company**

location/purpose/type	SF	CF	ACF	OCF	cost	exp.date
NONE	NONE	NONE	NONE	NONE		

PLEASE Go To the Top of the Screen and to the RIGHT

Section V - DEPOT Questions (continued)

Ques #	ITEM	DDCN		
V.51.	If unique ADP systems must be maintained, provide annual costs to maintain (by system)		system name	cost
			NISTARS	UNKNOWN
V.52.	Cost for bulk movement of mission stock per ton per 1000 miles		# of tons	cost
			572.8	$0.1124
V.53.	Packaging/packing costs per ton for bulk movement of assets		# of tons	cost
			572.8	4263.67

END OF AUTOMATED PORTION OF SECTION V.

BRAC 95 DATA CALL

ORGANIZATION CODE: DP - DDCN

QUESTION NUMBER: V.B.1

RESPONSE: NONE

SOURCE: FACILITY RECORDS

BRAC 95 DATA CALL

ORGANIZATION CODE: DP - DDCN

QUESTION NUMBER: V.B.2

RESPONSE: NONE

SOURCE: FACILITY RECORDS

BRAC 95 DATA CALL

ORGANIZATION CODE: DP - DDCN

QUESTION NUMBER: V.B.3

RESPONSE: NOT APPLICABLE

SOURCE: GENERAL KNOWLEDGE

BRAC 95 DATA CALL

ORGANIZATION CODE: DP - DDCN

QUESTION NUMBER: V.B.4

SOURCE: ACTUAL MEASURED MILES

BRAC 95 DATA CALL

ORGANIZATION CODE: DP - DDCN

QUESTION NUMBER: V.B.5

SOURCE: REQUISITION FILE PAS2G1 REPORT

BRAC 95 DATA CALL

ORGANIZATION CODE: DP - DDCN

QUESTION NUMBER: V.B.6

SOURCE: REQUISITION FILE PAS2G1 REPORT OCT 93 - JUN 94

BRAC 95 DATA CALL

ORGANIZATION CODE: DP - DDCN

QUESTION NUMBER: V.B.7

SOURCE: REQUISITION FILE PAS2[illegible] REPORT OCT [illegible] - JUN 94

BRAC 95 DATA CALL

ORGANIZATION CODE: DP - DDCN

QUESTION NUMBER: V.B.8

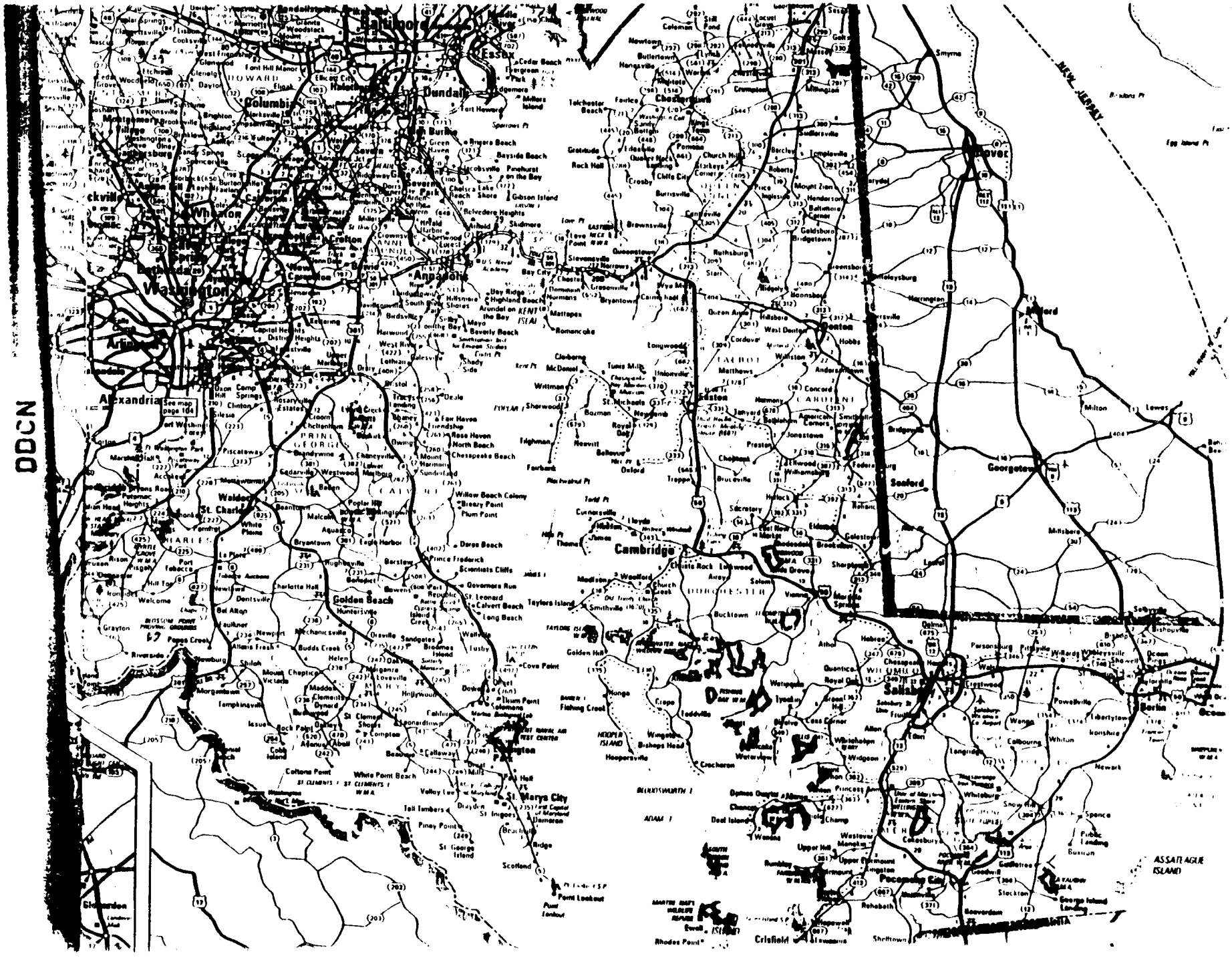
SOURCE: [redacted]

BRAC 95 DATA CALL

ORGANIZATION CODE: DP - DDCN

QUESTION NUMBER: V.B.9.

SOURCE: 1993 RAND MCNALLY ROAD ATLAS
NC STATE TRANSPORTATION MAP 1993-1994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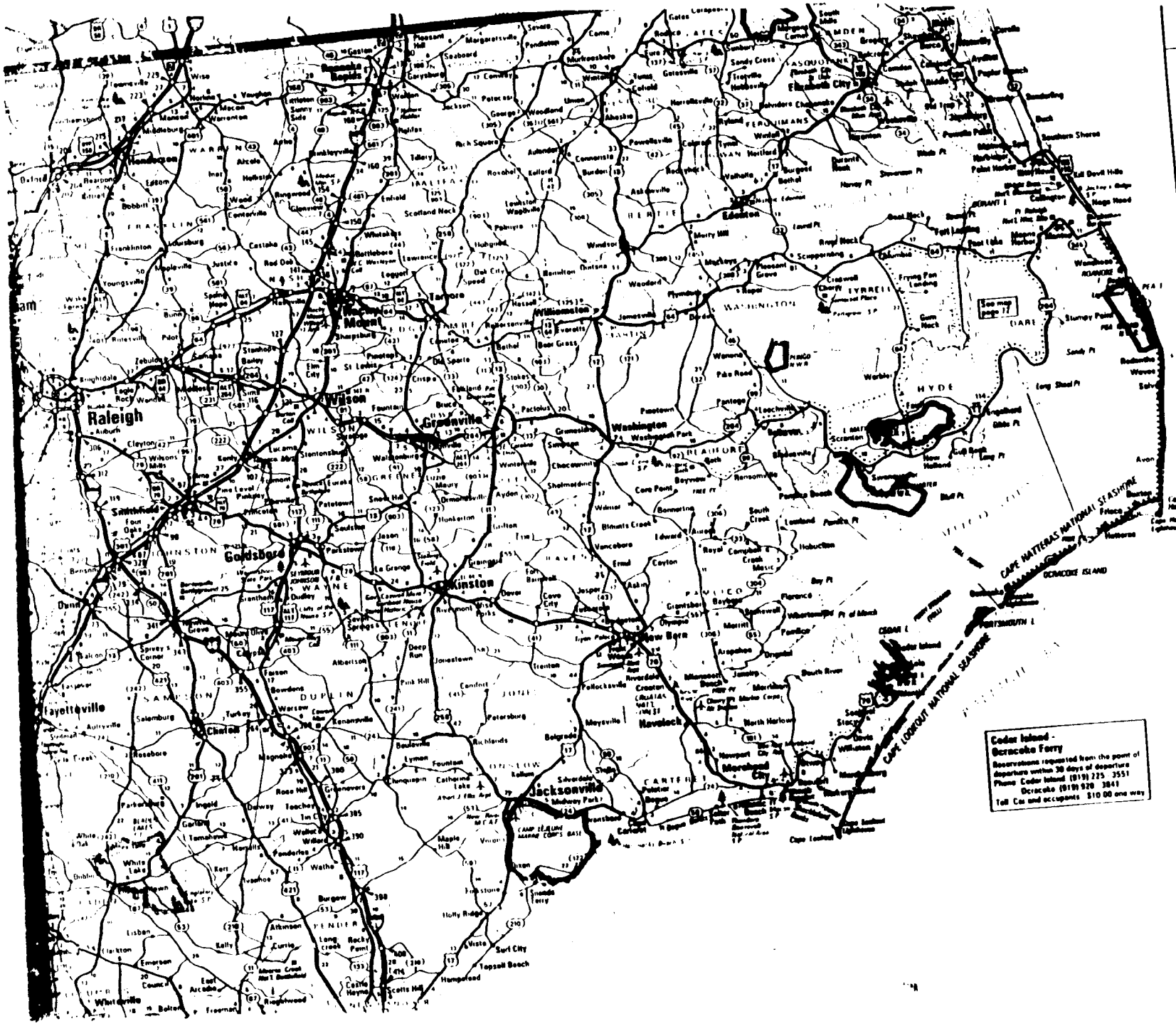
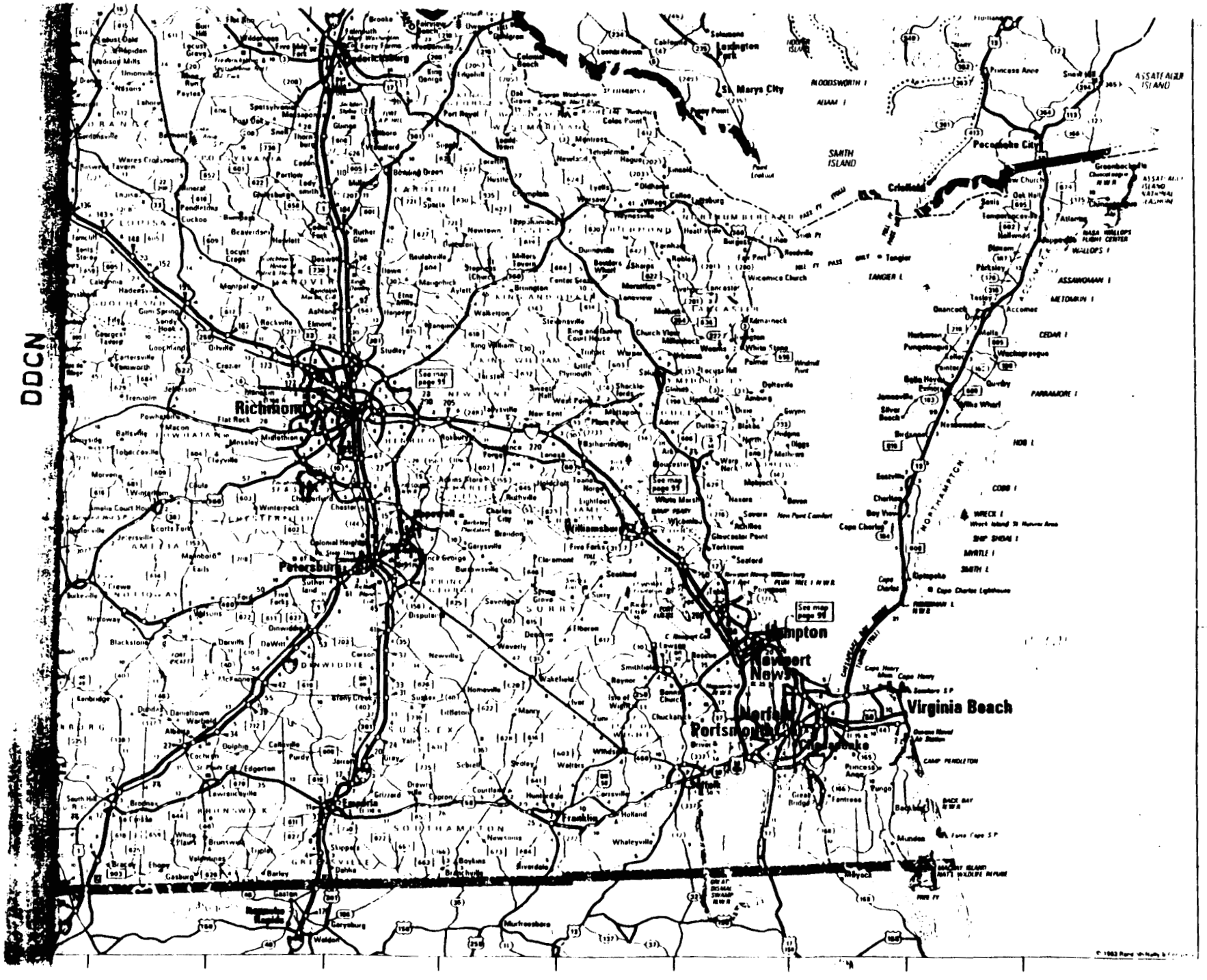
Essex
Dundalk
Columbia
Annapolis
Washington
Arlington
Alexandria
Cambridge
Easton
Salisbury
Ocean City
Berlin
Crisfield
Pocomoke City
Dover
Milford
Seaford
Georgetown
Laurel
Waldorf
St. Charles
Golden Beach
St. Mary's City
Point Lookout
Scotland
Chesapeake Beach
Solomons
Leonardtown
Hooper Island
Tilghman
Oxford
Rhodes Point
Smith Island
Tangier Island
Chincoteague
Assateague Island
NEW JERSEY
DDCN



NORTH CAROLINA

DDCN



VIRGINIA

BRAC 95 DATA CALL

ORGANIZATION CODE: DP - DDCN

QUESTION NUMBER: V.B.17
V.B.18

SOURCE: LEGACY SYSTEMS
MANUAL COUNTS

BRAC 95

ORGANIZATION CODE: DP - DDCN

QUESTION NUMBER: V.B.19
V.B.20

SOURCE: LEGACY SYSTEMS
MANUAL COUNTS

BRAC 95 DATA CALL

ORGANIZATION CODE: DP - DDCN

QUESTION NUMBER: V.B.21

RESPONSE: DDCN HAS IDENTIFIED NO SPECIFIC PORTION OF STORAGE SPACE EXCLUSIVELY FOR STORAGE OF MATERIAL MOVING FROM A FORMER BRAC'D DEPOT.

SOURCE: [redacted]

BRAC 95 DATA CALL

ORGANIZATION CODE: DP - DDCN

QUESTION NUMBER: V.B.22

SOURCE: LEGACY SYSTEMS
UADPS REPORTS UA26, UJ98, UA78 OCT 93 - JUN 94

BRAC 95 DATA CALL

ORGANIZATION CODE: DP - DDCN

QUESTION NUMBER: V.B.24

SOURCE: REQUISITION FILE PAS2G1 REPORT, OCT 93 - JAN 94

BRAC 95 DATA CALL

ORGANIZATION CODE: DP - DDCN

QUESTION NUMBER: V.B.31

RESPONSE: MECHANIZED/AUTOMATED WAREHOUSE SYSTEM IS AS FOLLOWS:

BLDG. 159 - BIN AND RACK STORAGE AREAS, TOTALLY AUTOMATED AND CONTROLLED BY NISTARS DATA BASE. ESTIMATED ANNUAL MAINTENANCE AND REPAIR COST OF $30,136.00.

ALL OTHER STORAGE AREAS ARE UNDER NISTARS CONTROL BUT ARE NOT FULLY AUTOMATED. DISTRIBUTION FUNCTIONS ARE ACCOMPLISHED VIA HANDHELD RF (RADIO FREQUENCY) TERMINALS. PACKING WORK STATIONS ARE LOCATED IN THE NON-MECH WAREHOUSES TO FACILITATE PACKING AND SHIPPING FUNCTIONS.

SOURCE: EMACS (EQUIPMENT MANAGEMENT AND CONTROL SYSTEMS) EQUIPMENT MANAGEMENT REPORT

DDCN

V.B.31 Answer is divided into two separate parts
Suggested source does not provide equipment data.

1. Age of equipment, was retrieved from EMACS Program Inquire Equipment Management.

2. Maintenance and repair cost was retrieved from EMACS program Inquire Maintenance Cost.

   A. EMACS collects maintenance cost on a calendar year cycle, 1 January thru 31 December. When the maintenance cost report was retrieved from EMACS, seven months of data was available. To provide an estimated annual maintenance and repair cost a calculation is required.

   CALCULATION:

   (total accumulated maintenance cost) divided by (seven months) multiplied by (twelve months) equals estimated annual maintenance cost.

V.B.3.1. CALCULATIONS:

1. Age of each mechanized/automated warehouse system.

0-5 yr.	5-10 yr.	10-20 yr.	>20 yr.
95 pcs.	76 pcs.	44 pcs.	35 pcs.

2. Estimated annual maintenance and repair cost per year:

$ 46,580 divided by 7 x 12 = $ 79,851

DDCN

V.B.3.2. The suggested source, does not provide enough data to answer this question.

1. EMACS program, Inquire Replacement Requirements was used to provide material handling and mobile equipment for capital investment replacements.

   A. EMACS uses life expectancy to project replacement of material handling and mobile capital investment equipment.

2. DDRE Modernization Mechanization 5 year plan, (FY96 thru FY2001) was used to provide mechanized and automated warehouse systems for capital investment replacements.

   A. The Modernization Mechanization 5 year plan establishes DDRE as a modern, flexible, and completely integrated logistics organization with required facilities, equipment and systems to meet customer demands, increase productivity and effectiveness through use of modern materials handling technology, and maintain the lowest possible unit cost.

DDCN DP

V.B.33 DDRE-Z deferred response to HQ BRAC Office for coordination with HQ DDSC/DSS Implementation Office.

BRAC 95 DATA CALL

ORGANIZATION CODE: DP - DDCN

QUESTION NUMBER: V.B.34

SOURCE: EMACS (EQUIPMENT MANAGEMENT AND CONTROL SYSTEMS)
EQUIPMENT MANAGEMENT REPORT

DDCN

V.B.34 EMACS, program Inquire Equipment Identification was used as the source for mission equipment. The DDRE Manpower status report for the month ending 31 July 94, was used for support equipment.

1. DDRE BRAC office provided calculations for mission and support equipment.

CALCULATIONS:

Mission Equipment..

Host Activity: 5.38T x EMACS Inventory

Support Equipment..

.35 Tons x Staff

Mission Equipment..

Tennant Activity: 3.31T x EMACS Inventory

Support Equipment..

.35 Tons x Staff

DDCN

V.B.35 EMACS, programs Availability Activity Summary Report and Inquire Equipment Identification were used as the source to identify the total number of light vehicles and heavy/special vehicles currently in the inventory to perform the mission.

ASSUMPTIONS:

Any piece of mobile equipment that can be driven over the road or by rail, either with or without a permit, was considered to be driveable. All other equipment was considered to be shipped.

BRAC 95 DATA CALL

ORGANIZATION CODE: DP - DDCN

QUESTION NUMBER V.B.36

SOURCE: DEPOT PLANOGRAPHS

BRAC 95 DATA CALL

ORGANIZATION CODE: DP - DDCN

QUESTION NUMBER: V.B.37

RESPONSE: DDCN'S MISSION IS [redacted] IS RELATED TO NAVY AND MARINE CORPS AVIATION. THE MAJORITY OF ISSUES ARE FOR TWO ORGANIZATIONS, THE NAVAL AVIATION DEPOT (NADEP) AND THE 2ND MARINE AIR WING. DDCN ALSO PROVIDES SUPPORT TO WORLD WIDE CUSTOMERS BY SUPPLYING AVIATION SPARE PARTS TO ALL MILITARY SERVICES AND PARTICIPATING IN THE FMS PROGRAM.

SOURCE: MISSION STATEMENT

BRAC 95 DATA CALL

ORGANIZATION CODE: DP - DDCN

QUESTION NUMBER: V.B.38

SOURCE: [redacted]

BRAC 95 DATA CALL

ORGANIZATION CODE: DP - DDCN

QUESTION NUMBER: V.B.41

SOURCE: PAS2G1 REPORT, DISTRIBUTION OPERATIONS (p300) FOR DDCN STANDARD PREPARED BY DLA PERFORMANCE STANDARDS SUPPORT OFFICE(DPSSO)

BRAC 95 DATA CALL

ORGANIZATION CODE: DP - DDCN

QUESTION NUMBER: V.B.42

SOURCE: DLAM 4140.2

BRAC 95 DATA CALL

ORGANIZATION CODE: DP - DDCN

QUESTION NUMBER: V.B.43

RESPONSE: DMRD 902 CONSOLIDATED PHYSICAL DISTRIBUTION FUNCTIONS UNDER THE DEFENSE LOGISTICS AGENCY.

SOURCE: DMRD 902

BRAC 95 DATA CALL

ORGANIZATION CODE: DP - DDCN

QUESTION NUMBER: V.B.44

SOURCE: DDRE FIVE YEAR PLAN

BRAC 95 DATA CALL

ORGANIZATION CODE: DP - DDCN

QUESTION NUMBER: V.B.45

FIVE YEAR PLAN IS CURRENTLY UNDER DEVELOPMENT BY THE PUBLIC WORKS CENTER, NORFOLK, VA., AND WILL NOT BE AVAILABLE UNTIL OCTOBER 1995.

[redacted]

SOURCE: DDRE FIVE YEAR PLAN

BRAC 95 DATA CALL

ORGANIZATION CODE: DP - DDCN

QUESTION NUMBER: V.B.46

PRESENT STORAGE FACILITIES CANNOT BE EXPANDED WITHOUT ADDITIONAL CONSTRUCTION. FIVE YEAR PLAN IS CURRENTLY UNDER DEVELOPMENT BY THE PUBLIC WORKS CENTER, NORFOLK, VA.

SOURCE: [redacted]

BRAC 95 DATA CALL

ORGANIZATION CODE: DP - DDCN

QUESTION NUMBER: V.B.49

SOURCE: DEFENSE DEPOT, CHERRY POINT, HAS RECEIVED NO COMPLAINTS FROM THE LOCAL COMMUNITY

DDCN DP

V.B.51 DDRE-Z deferred response to HQ BRAC Office for coordination with HQ DDSC/DSS Implementation Office.

BRAC 95 DATA CALL

ORGANIZATION CODE: DP - DDCN

QUESTION NUMBER: V.B.52

RESPONSE:

DESTINATION: TUSTIN, CA

1. LESS THAN TRUCKLOAD $292.40 X 572.8 TONS = $167,486.72

2. TRUCKLOAD $2728.96 X 57.3 TRUCKLOADS (ASSUME 20,000 LBS. PER TRUCKLOAD) = $156,369.40

SOURCE:
1. ROADWAY EXPRESS, INC., UNIFORM TENDER OF RATES NUMBER ICC 600752, EFFECTIVE 2 NOV 93, EXPIRES 1 NOV 95 (MINIMUM WEIGHT OF 2,000 LBS. FOR MILEAGE GROUP OF 2,601 MILES AND OVER = .1462 CENTS PER HUNDRED WEIGHT X 2000 DIVIDED BY 100 = 20 = $292.40 FOR 2,000 LBS.).

2. BRITTON TRANSPORT, INC., UNIFORM TENDER OF RATES NUMBER 600248, EFFECTIVE 2 NOV 93, EXPIRES 1 NOV 95 (FOR FLATBED EQUIPMENT, $1.04 PER MILE X 2,624 MILES = $2,728.96).

BRAC 95 DATA CALL

ORGANIZATION CODE: DP - DDCN

QUESTION NUMBER: V.B.53

RESPONSE: $4,263.67

SOURCE: DLA DEPOT PERFORMANCE MEASUREMENT/REQUIREMENTS FOR JUNE 1994 AND DDCN PERFORMANCE UNIT COST AS OF 30 JUNE 1994, PAGE 5.

PART V-B
DDCO

Submitted as of
9/30/94

DATA CALL FOR DEFENSE DISTRIBUTION DEPOTS
Section V

Depot Name? DDCO
(Use 4-letter abbreviation e.g. DDOU)

Ques # **Item**

V.1. ***"Unique" operational facilities?*** Y/N: N
If yes, complete table below

list/describe facilities	NSF	TCF	ACF	OCF	replacement cost

V.2. **Any "one of a kind" facilities?** Y/N: N

V.3. **Describe facilities, explain why "one of a kind" & "unique" facilities are at your depot**
(Use a separate sheet of paper - Clearly identify the question number with your answer)

Please Return to the Top of the Screen and Go To the RIGHT

Section V - DEPOT QUESTIONS (continued)

Ques #	ITEM	
V.4.	**Distance in miles from depot to**	miles
	rail?	9
	water?	110
	surface?	0
	air?	2

V.5. **Any collacted activities that directly benefit from the depot's current location?** Y/N: Y

If yes, list and describe benefits

activities	benefits
Def Constr Supply Ctr	Procurement Support
Federal Agencies	Passenger Travel Spt
83d US Army Reserve Cd	Container Forklift Stge

V.6. **List MAJOR depot customers within 100 miles**

MAJOR customers	MAJOR customers
Def Reutilization Mktg Off	

V.7. **List MAJOR depot customers within 300 miles (101 to 300 miles)**

MAJOR customers	MAJOR customers
Fort Knox, Kentucky	

PLEASE Go To the Top of the Screen and to the RIGHT

Section V - DEPOT QUESTIONS (continued)

Ques #	ITEM	Y/N
V.8.	**Commodities stored require any particular type of trans. for stock movement?**	Y

If yes, list commodity & type of transportation needed

commodity	trans needed
Def Industrial Plant Eq	Flatbed Trailers

V.9. **Distance in miles from depot to nearest**

	miles
aerial P.O.E.	2
water P.O.E.	110

PLEASE Go To the Top of the Screen and to the RIGHT

Section V - DEPOT Questions (continued)

Ques #	ITEM	DDCO			
V.10.	**Total covered storage capacity**	NSF	TCF	ACF	OCF
V.12.	general purpose	2177000	34081000	26694000	21882000
	classified	0	0	0	0
	hazardous	0	0	0	0
	freeze	0	0	0	0
	chill	0	0	0	0
	shed	373000	4474000	4474000	3798000

V.11.	**Total NSF & OCF of all open storage**	NSF	OCF
V.12.	hardstand	0	0
	improved outside	806000	3420000

V.13.	**Total NSF of marshalling area**	86130

			NSF	TCF	ACF
V.14.	**NSF, TCF, ACF of storage space dedicated to reimburseable missions** (provide breakout by mission on separate sheet of paper)	covered	676000	15079000	8434000
		uncovered	0	0	0

		NSF	ACF
V.15.	**NSF/ACF of bulk storage available**	2046000	24958000
V.16.	**NSF/ACF bulk storage occupied**	1710000	20822000

V.17.	**# of bin locations**	554936
V.18.	**# of bin locations occupied**	347494

V.19.	**# of rack locations**	174320
V.20.	**# of rack locations occupied**	141044

		NSF	ACF
V.21.	**Current excess capacity dedicated to stow materiel moving from a former BRAC'd depot**	0	0

			Issues	Receipts	Eaches
V.22.	**Average daily thruput per 8 hr day, etc.**	bin			0
		bulk			0
		hazardous	0	0	0
		chill	0	0	0
		CCP	0	0	0
		TOTAL	0	0	0

			Issues	Receipts	Eaches
V.23.	**Average daily thruput**	bin	Question	Eliminated	by DLA
		bulk	Question	Eliminated	by DLA
		hazardous	Question	Eliminated	by DLA
		chill	Question	Eliminated	by DLA
		CCP	Question	Eliminated	by DLA
		TOTAL	0	0	0

Section V - DEPOT Questions (continued)

Ques #	ITEM		DDCO
V.24.	**% of total workload that supports**	%	ex.
	collocated maintenance activity	0.00%	enter 80% as .80
	other on-base customers	6.80%	
	local delivery (100 miles)	1.30%	
	all others	91.90%	

V.25.	**Number of average daily issues**	# of issues
	bin	Question
	medium bulk	Eliminated
	bulk	by DLA
	hazardous	
	PEI:	
	combat vehicles	Question
	trailors	Eliminated
	tactical vehicles	by DLA
	small arms	Question
	towed artillery	Eliminated
	aircraft	by DLA
	other	

V.26.	**Project workload for FY95**	lines in	lines out
	FY95	137638	1676773

V.27.	**Total # of lines shipped in FY94**	1874188
V.28.	**Total # of lines received in FY94**	159992
V.29.	**Total # of tons shipped in FY94**	24537
V.30.	**Total # of tons received in FY94**	16006

PLEASE Go To the Top of the Screen and to the RIGHT

Section V - DEPOT Questions (continued)

Ques #	ITEM		DDCO
V.31.	**ID each mechanized/automated warehouse system.....** (Answer on a separate sheet of paper, clearly ID question number)		
			capital investment
V.32.	**Capital investment programmed for new or replacement equipment for FY96-FY99**	FY96	$155,000
		FY97	$2,000,000
		FY98	$1,499,000
		FY99	0
V.33.	**Any unique ADP systems which must be maintained after DSS deployed?**	Y/N	N
	If yes, ID by Name		system name: HQ DLA to Answer
V.34.	**Total tons of mission equipment**		10,727 Ton
	Total tons of support equipment		180 Ton
V.35.	**Total # of light military vehicles**		6
	Total # of heavy/special vehicles		545
V.36.	**GSF of storage space for vehicles** (shelters & trailors included)		GSF
		covered	0
		uncovered	0

PLEASE Go To the Top of the Screen and to the RIGHT

Section V - DEPOT Questions (continued)

Ques #	ITEM	DDCO

V.37. **Describe any unique missions accomplished by your depot**
(Answer on a separate sheet of paper, clearly ID question number)

V.38 **Unique war-time or contingency over & above role established in C.O.O.P.**

Y/N: N

If yes, identify

ID role

V.39. **List reimburseable missions &**
V.40. **total # of paid equiv performing reimburseable mission work**

(note: you still must answer question #39 - missions)

paid equiv	missions
Question	Shoe Last
Elimnated	Disassemble MASH/MUST
by DLA	DCSC & DRMO Transportation Svcs
Question	IPE
Eliminated	Special Proj (ex.Space Missle Ctr
by DLA	Reimbursable PPP&M

V.41. **Support to non-DoD customers?**
If yes, list/describe & provide manhours & $

Y/N: N

customers/description	manhours	$

V.42. **Is mission essential to DoD?**

Y/N: Y

V.43. **Does any other non-DLA activity perform same mission?**

Y/N: N

PLEASE Go To the Top of the Screen and to the RIGHT

Section V - DEPOT Questions (continued)

Ques	ITEM	DDCO

V.44. **MILCON funded or in process that increases storage capacity?**
If yes, ID # of NSF,TCF,ACF

Y/N: N

	NSF	TCF	ACF
FY 1994			
FY 1995			
FY 1996			
FY 1997			
FY 1998			

V.45. **MILCON funded or in process that increases thruput capacity?**

Y/N: N

If yes, describe & explain how much on a separate sheet, ID projects separately for fiscal years 94, 95, 96, 97, & 98. CLEARLY ID QUESTION NUMBER.

V.46. **Capability to expand in cube?**

Y/N: N

If yes, provide method & TCF,ACF

method	TCF	ACF

V.47. **Maximum rated thruput**

	lines in	lines out
bin		
bulk		
hazardous		
chill		
CCP		
TOTAL	0	0

V.48. **Max surge thruput capacity avail to accomodate contingency mobilization?**

	FIRST 8 HR SHIFT		additional capacity with 2nd 8 HR SHIFT	
	lines in	lines out	lines in	lines out
bin				
bulk				
hazardous				
chill				
CCP				
TOTAL	0	0	0	0

PLEASE Go To the Top of the Screen and to the RIGHT

Section V - DEPOT Questions (continued)

Ques	ITEM	Y/N
V.49.	Ops constrained to accomodate requests of local communities?	N

V.50. ID leased space from a private contractor/ company

location/purpose/type	SF	CF	ACF	OCF	cost	exp.date
NONE						

PLEASE Go To the Top of the Screen and to the RIGHT

Section V - DEPOT Questions (continued)

Ques #	ITEM	DDCO	
		system name	cost
V.51.	If unique ADP systems must be maintained, provide annual costs to maintain (by system)	NONE	
		# of tons	cost
V.52.	Cost for bulk movement of mission stock per ton per mile	54099	0.876
		# of tons	cost
V.53.	Packaging/packing costs per ton for bulk movement of assets	54099	963.94

END OF AUTOMATED PORTION OF SECTION V.

Comments field available;

COMMENTS:

Question V.B.22 not answered because of difficulty with reorganization will be submitted 9 September 1994

Part V Distribution Depots

Activity: CD-DDCO

V.B.1

Answer: No

There are no "unique" operational facilities at DDCO

Source of data: Facility Information Data

"I certify that the information contained herein is accurate and complete to the best of my knowledge and belief." [redacted] 27 Aug 94

DDCO-TM

Part V Distribution Depots

Activity: CD-DDCO

V.B.2

Answer: No

There are no "one of a kind" facilities located at DDCO

Source of data: Facility Information Data

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

[redacted] 27 Aug 94

DDCO-TM

Part V Distribution Depots

Activity: CD-DDCO

V.B.3

Answer: No

There are no facilities as described in V.B.1 and V.B.2.

Source of data: Facility Information Data
Answers to V.B.1 and V.B.2

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

[redacted] 27 Aug 94

DDCO-TM

Part V Distribution Depots

Activity: CD-DDCO

V.B.4

Answer:

Facility	Actual Miles
Rail	9
Water	110
Surface	0
Air	2

Source of Data: Actual Mileage Computations
DLA Depomile Mileage Database

Rail - Norfolk Southern, TOFC ramp, 3500 Alum Creek Drive.
Water - Cincinnati, Ohio - Barge Traffic, Ohio River
Surface - Carrier Pickup at DDCO
Air - Port Columbus International Airport

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

[redacted] 27 Aug 94

DDCO-TM

Part V Distribution Depots

Activity: CD-DDCO

V.B.5

Answer: Activity	Benefits
Defense Construction Supply Center	Transportation Technical Support to Business areas of Contracting and Supply
Federal Activities in Ohio	Passenger Travel Support through Commercial Travel Office
83d US Army Reserve Command	Storage and Maintenance of Rough Terrain Container Forklift Operations

Source of Data: Interservice Support Agreements

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

[redacted] 27 Aug 94

DDCO-TM

Part V Distribution Depots

Activity: CD-DDCO

V.B.6

Answer:	Activity	Distance
	Defense Reutilization and Marketing Office Columbus (DRMO)	0

Source of Data: MIS System Lines Shipped
DLA Depomile Mileage Database

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

[redacted] 27 Aug 94

DDCO-TM

Part V Distribution Depots

Activity: CD-DDCO

V.B.7

Answer:	Activity	Distance
	Fort Knox, KY	246

Source of Data: MIS System Lines Shipped
DDCO Top Twenty Customer Listing
DLA Depomile Mileage Database

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

[redacted] 27 Aug 94

DDCO-TM

Part V Distribution Depots

Activity: CD-DDCO

V.B.8

Answer:	Commodities	Transportation
	Industrial Plant Machinery /Equipment	Flatbed Trailers

Source of Data: Equipment Listing
Equipment Survey

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

[redacted] 22 Aug 94

DDCO-TM

[redacted]

Part V Distribution Depots

Activity: CD-DDCO

V.B.9

Answer:

Activity	Distance
Aerial	2
Water	110

Source of Data: DLA Depomile Mileage Database
Actual Mileage Computations

Aerial - Port Columbus International Airport
Water - Cincinnati, Oh[illegible] Traffic, Ohio River

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

[redacted] 27 Aug 94

DDCO-TM

Part V Distribution Depots

Activity: CD-DDCO (Combined Sites)

V.B.10

Answer:

Type Storage	Net Square Feet	Total Cubic Feet	Attainable Cubic Feet
General Purpose	1,637,000	26,521,000	20,213,000
Controlled Humidity	540,000	7,560,000	6,481,000
Sheds	373,000	4,474,000	4,474,000
Total	2,550,000	[illegible]	31,168,000

Note: TCF is based on 75 foot high ceilings at Piketon, Ohio site. ACF is based on maximum height of storage aids capability.

Remarks: DDCO's Defense Industrial Plant Equipment (DIPEC) stocks are being depleted. 1500 of 2000 machines have been reported to DRMO Columbus for "hold-in-place" disposal actions. Disposal sales with pickups by purchasers has already begun. The remaining 500 machines will be shipped to DDSP (West) for storage. Based on this scenario, storage space for the DIPEC equipment will be available for General Purpose storage as follows:

Type Storage	Net Square Feet	Total Cubic Feet	Attainable Cubic Feet
General Purpose	540,000	7,560,000	6,481,000

Part V Distribution Depots

)-DDCO (Combined Sites)

inued)

:a: DD 805 Storage Report, 30 Sep 1994
Defense Construction Supply Center Long-range Plan
Defense Industrial Plant Equipment Center Interservice
Support Agreement.

at the information contained herein is accurate and complete to
y knowledge and belief."

[redacted] 25 Sep 94

DDCO-IM

Part V Distribution Depots

-DDCO (Columbus Site)

Type Storage	Net Square Feet	Total Cubic Feet	Attainable Cubic Feet
eral Purpose	1,468,000	18,816,000	17,688,000
trolled Humidity	540,000	7,560,000	6,481,000
eds	373,000	4,474,000	4,474,000
:al	2,381,000	30,850,000	28,643,000

DDCO's Defense Industrial Plant Equipment (DIPEC) stocks are being depleted. 1500 of 2000 machines have been reported to DRMO Columbus for "hold-in-place" disposal actions. Disposal sales with pickups by purchasers has already begun. The remaining 500 machines will be shipped to DDSP (West) for storage. Based on this scenario, storage space for the DIPEC equipment will be available for General Purpose [redacted] follows:

Type Storage	Net Square Feet	Total Cubic Feet	Attainable Cubic Feet
General Purpose	540,000	7,560,000	6,481,000

a: DD 805 Storage Report, 30 Sep 1994.
Defense Construction Supply Center Long-range Plan
Defense Industrial Plant Equipment Center Interservice Support Agreement.

at the information contained herein is accurate and complete to y knowledge and belief."

[redacted] 25 Sep 94

DDCO-TM

Part V Distribution Depots

Activity: CD-DDCO (Piketon, Ohio Site)

V.B.10.b

Answer:

Type Storage	Net Square Feet	Total Cubic Feet	Attainable Cubic Feet
General Purpose	169,000	7,705,000	2,525,000

Source of Data: DD 805 Storage Report, 30 Sep 1994

Note: TCF is based on 75 foot high ceilings. ACF is based on maximum height of storage aids capability.

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

[redacted] 25 Sep 94

DDCO-TM

[redacted]

Part V Distribution Depots

Activity: CD-DDCO (Combined Sites)

V.B.11

Answer:	Type Storage	Net Square Feet
	Open Storage Improved Outside	805,000

Source of Data: DD 805 Storage Report, 30 Sep 1994

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

[redacted] 25 Sep 94

DDCO-TM

Part V Distribution Depots

Activity: CD-DDCO (Columbus Site)

V.B.11.a

Answer:	Type Storage	Net Square Feet
	Open Storage Improved Outside	805,000

Source of Data: DD 805 Storage Report, 30 Sep 1994

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

[redacted] 25 Sep 94

DDCO-TM

Part V Distribution Depots

Activity: CD-DDCO (Piketon, Ohio Site)

V.B.11.b

Answer:	Type Storage	Net Square Feet
	Open Storage Improved Outside	0

Source of Data: DD 805 Storage Report, 30 Sep 1994

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

[redacted] 25 Sep 94

DDCO-TM

Part V Distribution Depots

Activity: CD-DDCO (Combined Sites)

V.B.12

Answer:

Type Storage	Occupied Cubic Feet
General Purpose	17,058,000
Controlled Humidity	4,824,000
Sheds	3,798,000
Open Storage Improved Outside	3,420,000
Total [redacted]	29,100,000

Source of Data: DD 805 Storage Report, 30 Sep 1994

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

[redacted] 25 Sep 94

DDCO-TM

Part V Distribution Depots

Activity: CD-DDCO (Columbus Site)

V.B.12.a

Answer:

Type Storage	Occupied Cubic Feet
General Purpose	14,659,000
Controlled Humidity	4,824,000
Sheds	3,798,000
Open Storage Improved Outside	3,420,000
Total	26,701,000

Source of Data: DD 805 Storage Report, 30 Sep 1994

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

[redacted] 25 Sep 94

DDCO-IM

Part V Distribution Depots

Activity: CD-DDCO (Piketon, Ohio Site)

V.B.12.b

Answer:

Type Storage	Occupied Cubic Feet
General Purpose	2,399,000

Source of Data: DD 805 Storage Report, 30 Sep 1994

Note: TCF is based on 75 foot high ceilings. ACF is based on maximum height of storage aids capability.

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

[redacted] 25 Sep 94

DDCO-TM

[redacted]

Part V Distribution Depots

Activity: CD-DDCO

V.B.13

Answer: 86,130 NSF

Two sections, 17-1 and 17-2, because of the freight terminal's processing and "Hot Loading" can be used as marshalling space. This area was utilized during Desert Storm buildup to stage materiel for deploying units.

Source of data: DD Form 805 Storage Report, 30 Sep 1994
Facility records

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

[redacted] 25 Sep 94

DDCO-TM

Part V Distribution Depots

Activity: CD-DDCO (Combined Sites)

V.B.14

Type Mission	Type Storage	Net Square Feet	Total Cubic Feet	Attainable Cubic Feet
Industrial Plant Equipment	Covered	540,000	7,560,000	6,481,000
DPSC Shoe Lasts	Covered	29,000	406,000	348,000
MOST Shelter Breakdown	Covered	16,000	288,000	240,000
Air Force Storage Mission	Covered	91,000	6,825,000	1,365,000
Total	[redacted]	676,000	15,079,000	8,434,000

Remarks: Space for reimbursable missions also includes support space required to perform the mission.

Source of Data: DD 805 Storage Report, 30 Sep 1994.

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

[redacted] 25 Sep 94

DDCO-TM

Part V Distribution Depots

Activity: CD-DDCO (Columbus Site)

V.B.14.a

Type Mission	Type Storage	Net Square Feet	Total Cubic Feet	Attainable Cubic Feet
Industrial Plant Equipment	Covered	540,000	7,560,000	6,481,000
DPSC Shoe Lasts	Covered	29,000	406,000	348,000
Total		569,000	7,966,000	6,829,000

Remarks: Space for reimbursable missions also includes support space required to perform the mission.

Source of Data: DD 805 Storage Report, 30 Sep 1994

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

[redacted] 25 Sep 94

DDCO-TM

Part V Distribution Depots

Activity: CD-DDCO (Piketon, Ohio Site)

V.B.14.b

Type Mission	Type Storage	Net Square Feet	Total Cubic Feet	Attainable Cubic Feet
MUST Shelter Breakdown	Covered	16,000	288,000	240,000
Air Force Storage Mission	Covered	91,000	6,825,000	1,365,000
Total		107,000	7,113,000	1,605,000

Remarks: Space for reimbursable missions also includes support space required to perform the mission.

Source of Data: DD 805 Storage Report, 30 Sep 1994

Note: TCF is based on 75 foot high ceilings. ACF is based on maximum height of storage aids capabil[redacted]

"I certify that the inf[redacted] contained herein is accurate and complete to the best of my knowledge and belief."[redacted] 25 Sep 94

DDCO-TM

Part V Distribution Depots

Activity: CD-DDCO (Combined Sites)

V.B.15

Answer:	Type Storage	Net Square Feet	Attainable Cubic Feet
	Covered Bulk	2,046,000	24,858,000

Source of Data: DD 805 Storage Report, 30 Sep 1994

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

[redacted] [redacted] 25 Sep 94

DDCO-TM

Part V Distribution Depots

Activity: CD-DDCO (Columbus Site)

V.B.15.a

Answer:

Type Storage	Net Square Feet	Attainable Cubic Feet
Covered Bulk	1,878,000	22,341,000

Source of Data: DD 805 Storage Report, 30 Sep 1994.

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

[redacted] 25 Sep 94

DDCO-TM

Part V Distribution Depots

Activity: CD-DDCO (Piketon, Ohio Site)

V.B.15.b

Answer:

Type Storage	Net Square Feet	Attainable Cubic Feet
Covered Bulk	168,000	2,517,000

Source of Data: DD 805 Storage Report, 30 Sep 1994.

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

[redacted] 25 Sep 94

DDCO-IM

Part V Distribution Depots

Activity: CD-DDCO (Combined Sites)

V.B.16

Answer:

Type Storage	Occupied Square Feet	Occupied Cubic Feet
Covered Bulk	1,710,000	20,822,000

Source of Data: DD 805 Storage Report, 30 Sep 1994.

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

[redacted] [redacted] 25 Sep 94

DDCO-TM

Part V Distribution Depots

Activity: CD-DDCO (Columbus Site)

V.B.16.a

Answer:	Type Storage	Occupied Square Feet	Occupied Cubic Feet
	Covered Bulk	1,550,000	18,430,000

Source of Data: DD 805 Storage Report, 30 Sep 1994.

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

[redacted] 25 Sep 94

DDCO-TM

Part V Distribution Depots

Activity: CD-DDCO (Piketon, Ohio Site)

V.B.16.b

Answer:

Type Storage	Occupied Square Feet	Occupied Cubic Feet
Covered Bulk	160,000	2,392,000

Source of Data: DD 805 Storage Report, 30 Sep 1994.

"I certify that the information contained herein is accurate and complete to the best of my knowledge and beli[redacted]"

[redacted] 25 Sep 94

DDCO-TM

Part V Distribution Depots

Activity: CD-DDCO (Combined Sites)

V.B.17

Answer: Bin Locations - 554,936

Source of Data: DD 805 Storage Report
UWF56 Summary Storage Location Analysis Report

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

[redacted] 27 Aug 97

DDCO-TM

Part V Distribution Depots

Activity: CD-DDCO (Columbus Site)

V.B.17.a

Answer: Bin Locations - 554,936

Source of Data: DD 805 Storage Report
UWF56 Summary Storage Location Analysis Report

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

[redacted] 27 Aug 94

DDCO-TM

Part V Distribution Depots

Activity: CD-DDCO (Piketon, Ohio Site)

V.B.17.b

Answer: Bin Locations - 0

Source of Data: DD 805 Storage Report
UWF56 Summary Storage Location Analysis Report

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

[redacted] 27 Aug 94

DDCO-TM

Part V Distribution Depots

Activity: CD-DDCO (Combined Sites)

V.B.18

Answer: Bin Locations Occupied - 347,494

Source of Data: DD 805 Storage Report
UWF56 Summary Storage Location Analysis Report

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

[redacted] 27 Aug 94

DDCO-TM

Part V Distribution Depots

Activity: CD-DDCO (Columbus Site)

V.B.18.a

Answer: Bin Locations Occupied - 347,494

Source of Data: DD 805 Storage Report
UWF56 Summary Storage Location Analysis Report

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

[redacted] 27 Aug 94

DDCO-TM

Part V Distribution Depots

Activity: CD-DDCO (Piketon, Ohio Site)

V.B.18.b

Answer: Bin Locations Occupied - 0

Source of Data: DD 805 Storage Report
UWF56 Summary Storage Location Analysis Report

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

[redacted] 27 Aug 94

DDCO-TM

Part V Distribution Depots

Activity: CD-DDCO (Combined Sites)

V.B.19

Answer: Rack Locations - 174,320

Source of Data: DD 805 Storage Report
UWF56 Summary Storage Location Analysis Report

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

[redacted] 27 Aug 94

DDCO-TM

Part V Distribution Depots

Activity: CD-DDCO (Columbus Site)

V.B.19.a

Answer: Rack Locations - 174,320

Source of Data: DD 805 Storage Report
UWF56 Summary Storage Location Analysis Report

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

[redacted] 27 Aug 94

DDCO-TM

Part V Distribution Depots

Activity: CD-DDCO (Piketon, Ohio Site)

V.B.19.b

Answer: Rack Locations - 0

Source of Data: DD 805 Storage Report
UWF56 Summary Storage Location Analysis Report

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

[redacted] 27 Aug 94

Part V Distribution Depots

Activity: CD-DDCO (Combined Sites)

V.B.20

Answer: Rack Locations Occupied - 141,044

Source of Data: DD 805 Storage Report
UWF56 Summary Storage Location Analysis Report

Note: Some rack locations in new Building 44 have not been completed yet

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

[redacted] 27 Aug 94

DDCO-TM

Part V Distribution Depots

Activity: CD-DDCO (Columbus Site)

V.B.20.a

Answer: Rack Locations Occupied - 141,044

Source of Data: DD 805 Storage Report
UWF56 Summary Storage Location Analysis Report

Note: Some rack locations in new Building 44 have not been completed yet

"I certify that the information contained herein is accurate and complete to the best of my knowledge and be[redacted] 27 Aug 94

DDCO-TM

Part V Distribution Depots

Activity: CD-DDCO (Piketon, Ohio Site)

V.B.20.b

Answer: Rack Locations Occupied - 0

Source of Data: DD 805 Storage Report
UWF56 Summary Storage Location Analysis Report

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

[redacted] 27 Aug 94

[redacted]

Part V Distribution Depots

Activity: CD-DDCO

V.B.21

Answer: Not Applicable

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

[redacted] 27 Aug 94

[redacted] DDCO-TM

Part V Distribution Depots

Activity: CD-DDCO

V.B.22

Answer: Not Completed. Request Submission on 9 September 1994

Source of Data:

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

[redacted] 2 Sep 94

DDCO-TM

Part V Distribution Depots

Activity: CD-DDCO

V.B.23

Answer: Question Eliminated by DLA Headquarters

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

[redacted] 27 Aug 94

DDCO-TM

[redacted]

Part V Distribution Depots

Activity: CD-DDCO

V.B.24

Answer:

Customers	Lines	Percent
On-base	121,104	6.8 %
100 Miles	22,524	1.3 %
All Oth[redacted]	[redacted]	91.9 %
Total	1,781,748	100.0 %

Source of Data: UWF127 Transportation Report, SPLC's 34 & 35
Columbus Depomile Database
MIS system, Unit Cost Model.

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

[redacted] 27 Aug 94

DDCO-TM

Part V Distribution Depots

Activity: CD-DDCO

V.B.25

Answer: Question Eliminated by DLA Headquarters

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

[redacted] 27 Aug 94

DDCO-TM

[redacted]

Part V Distribution Depots

Activity: CD-DDCO

V.B.31

Answer:

Mechanized Warehouse System	Age 0-5	5-10	10-20	Estimated Annual Annual Cost for Repair/Maintenance
Bulk Packing (Bldg 17-4)	[redacted]	[redacted]	167	$ 93,684
Receiving (Bldg 41-1)	[redacted]	[redacted]	23	28,574
Receiving (Bldg 41-2)	12	56	14	30,770
Bin Packing (Bldg 41-9)	19	43	556	147,514
Receiving (Bldg 42-1)	9	36	38	44,958
Receiving (Bldg 42-2)	10	16	0	17,144
AWOS System (Bldg 42-9)	37	4	33	80,308
Materiel Hdling (Bldg 44)	0	0	0	6,075
Total	95	171	834	$449,027

Remarks: Numbers denote components of the systems extracted from EMACS

Source of Data: DCSC-W Automated Materiel Handling Systems (AMHS) records, Building 44 contract, Maintenance (Storage Concepts, Inc.)

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

[redacted] 2 Sep 94

DDCO-TM

DDCO

V.B.31 Answer is divided into two separate parts
Suggested source does not provide equipment data.

1. Age of equipment, was retrieved from EMACS Program Inquire Equipment Identification.

2. Maintenance and repair cost was retrieved from EMACS program Inquire Equipment Management.

   A. EMACS collects maintenance cost on a calendar year cycle, 1 January thru 31 December. When the maintenance cost report was retrieved from EMACS, seven months of data was available. To provide an estimated annual maintenance and repair cost a calculation is required.

   CALCULATION:

   (total accumulated maintenance cost) divided by (seven months) multiplied by (twelve months) equals estimated annual maintenance cost.

V.B.3.1. CALCULATIONS:

1. Age of each mechanized/automated warehouse system.

0-5 yr.	5-10 yr.	10-20 yr.	>20 yr.
143 pcs.	357 pcs.	134 pcs.	963 pcs.

2. Estimated annual maintenance and repair cost per year:

$191,683 divided by 7 x 12 = $328,599

DDCO

V.B.32 The suggested source, does not provide enough data to answer this question.

1. EMACS program, Inquire Replacement Requirements was used to provide material handling and mobile equipment for capital investment replacements.

   A. EMACS use life expectancy to project replacement of material handling and mobile capital investment equipment.

2. DDRE Modernization Mechanization 5 year plan, (FY96 thru FY2001) was used to provide mechanized and automated warehouse systems for capital investment replacements.

   A. The Modernization Mechanization 5 year plan establishes DDRE as a modern, flexible, and completely integrated logistics organization with required facilities, equipment and systems to meet customer demands, increase productivity and effectiveness through use of modern materials handling technology, and maintain the lowest possible unit cost.

DDCO CD

V.B.33 DDRE-Z deferred response to HQ BRAC Office for coordination with HQ DDSC/DSS Implementation Office.

Part V Distribution Depots

Activity: CD-DDCO

V.B.34

Answer: 8,032 tons

Source of data:

Mission Equipment - EMACS Inventory x 3.31T = 2,079*3.31T =		6,881 T
Mission Equipment - Building 44 not on EMACS =		974 T
Support Equipment - Staff x .35T = 505*.35T =		177 T
Total		8,032 T

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

[redacted] 27 Aug 94

DDCO-TM

DDCO

V.B.34 EMACS, program Inquire Equipment Identification was used as the source for mission equipment. The DDRE Manpower status report for the month ending 31 July 94 was used for support equipment.

1. DDRE BRAC offi[illegible]rovided calculations for missi[illegible] equipment.

[redacted]

CALCULATIONS:

Mission Equipment..

Host Activity: 5.38T x EMACS Inventory

Support Equipment..

.35 Tons x Staff

Mission Equipment..

Tennant Activity: 3.31T x EMACS Inventory

Support Equipment..

.35 Tons x Staff

DDCO

V.B.35 EMACS, programs Availability Activity Summary Report and Inquire Equipment Identification were used as the source to ident[redacted] the total number of light vehicles and heavy/[redacted]cial vehicles currently in the inventory t[redacted] mission.

[redacted]

ASSUMPTIONS:

Any piece of mobile equipment that can be driven over the road or by rail, either with or without a permit, was considered to be driveable. All other equipment was considered to be shipped.

Part V Distribution Depots

Activity: CD-DDCO

V.B.36

Answer: Not Applicable

Source of Data: UWF249 Report DLA Tons in Storage, Federal Supply Class Facility Survey

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

[redacted] 27 Aug 94

DDCO-TM

Part V Distribution Depots

Activity: CD-DDCO

V.B.37

Answer:

1. DoD Shoelast Storage and Repair Mission

2. US Army Medical Materiel Agency (USAMMA) Breakdown of Medical Unit Self-contained Transportable (MUST) Shelters

Source of Data: Interservice Support Agreements

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

[redacted] 27Aug94

DDCO-TM

Part V Distribution Depots

Activity: CD-DDCO

V.B.38

Answer: No

Source of Data: Based upon a review of the latest DLA/DDRE FABEP, this facility does not have a unique war-time or contingency over and above role.

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

[redacted] 27 Aug 94

[redacted]

ACTIVITY CODE: CD-DDCO

Question V.B.41.

Answer

Not Applicable

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

[redacted] 8/19/94

DDCO-TMP
DSN 850-3616

Part V Distribution Depots

Activity: CD-DDCO

V.B.42

Answer: Yes!

Wholesale stockage within the DoD supply system shall be used only when it is essential to maintain military readiness and sustainability or is economically justified.

Items justified for stockage will be positioned so as to maximize customer resonsiveness while minimizing the aggregate stockage, distribution, and transportation costs.

Items shall be positioned to maximize support of approved mobilization and emergency war plans.

To the maxi[redacted]tent possible, stocked items should be positioned such that [redacted] given custo[redacted]rted from the minimum number of wholesale distribution cente[redacted] and/or [redacted]pply levels.

Items should be positioned to minimize the aggregate inbound and outbound transportation costs, unnecessary long-distance shipments, cross hauling, and circuitous routing, and to maximize shipment consolidation and the efficient use of transportation resources.

When selecting a specific distribution center for an item of supply, consideration will be given to:

1. Item characteristics such as its designation as a controlled inventory item, shelf-life item, hazardous item, or an item requiring special maintenance and/or inspection requirements, to ensure that adequate security, safety, storage environments, technical expertise, and test equipment exist at the candidate distribution center.

2. Projected customer demand patterns, missions, consolidations and transportation hubs.

3. The diversity, locations, volumes, and stability of supply sources for an item including new item contract sources, and organic and contract repair sources.

Source of data: DoD 4140.1-R, DoD Materiel Management Regulation, January 1993, Office of the Assistant Secretary of Defense (Production & Logistics)

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

[redacted] 31 Aug 94

DDCO-TM

Part V Distribution Depots

Activity: CD-DDCO

V.B.43

Answer: No

Source of Data: A review of activities reveals no other non-DLA DoD activity performing the same mission.
DRMD 902

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

[redacted] 31 Aug 94

DDCO-TM

Part V Distribution Depots

Activity: CD-DDCO

V.B.44

Answer: No

Source of Data: A review of the five-year plan reveals no funded or in process MILCONs.

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

[redacted] 31 Aug 94

DDCO-TM

Part V Distribution Depots

Activity: CD-DDCO

V.B.45

Answer: No

Source of Data: A review of the five-year plan reveals no funded or in process MILCONs to increase thruput capacity.

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

[redacted] 31 Aug 94

DDCO-TM

Part V Distribution Depots

Activity: CD-DDCO

V.B.46

Answer: No

Source of Data: A review of funding documents and the five-year plan reveal no funded projects to expand the cube with current facilities and equipment.

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

[redacted] 31 Aug 94

DDCO-TM

Part V Distribution Depots

Activity: CD-DDCO

V.B.47

Answer: Not Due Until 3 Oct 94

Source of Data:

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

[redacted] 1 Sep 94

[redacted]

Part V Distribution Depots

Activity: CD-DDCO

V.B.48

Answer: Not due Until 3 Oct 94

Source of Data:

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

[redacted] 1 Sep 94

DDCO-TM

Part V Distribution Depots

Activity: CD-DDCO

V.B.49

Answer: No

Source of Data: A review with the Safety and Health Office of the host activity (DCSC) reveals no record of any requests for constraints on operations by the local communities.

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

[redacted] 1 Sep 94

DDCO-TM

Part V Distribution Depots

Activity: CD-DDCO

V.B.50

Answer: No

Source of Data: Storage Management Report, DD 805
Interservice Support Agreements

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

[redacted] 31 Aug 94

DDCO

DDCO CD

V.B.51 DDRE-Z deferred response to HQ BRAC Office for coordination with HQ DDSC/DSS Implementation Office.

Part V Distribution Depots

Activity: CD-DDCO

V.B.52

Answer: 7.5 cents per ton per mile
54,099 Tons of Mission Stock in Storage

Remarks: 54,099 Tons is the best estimate based upon the latest UWF249 report. Based upon another report, 74,238 NSNs or approximately 18% of the NSNs stored do not have weights entered into the records.

Source of Data:

DDCO Guaranteed Traffic Contract
Charge, 1000 mile truckload shipment 40,000 pounds (20 tons) at $3.75 per hundred pounds = $1500.00
$1500.00 per truckload/1000 miles = $1.50 per mile.
$1.50 per mile/20 tons = .075 cents per ton per mile.

UWF 249 DLA Tons in Storage at DDCO 20 August 1994

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

[redacted]
DDCO-TM

Part V Distribution Depots

Activity: CD-DDCO

V.B.53 Revised 25 Sep 94
DLA Letter 1 Sep 94

Answer: $953.94 Per Ton / 54,099 Tons of Mission Stock in Storage

Issue Costs: Oct-Jul 18,731,391/10 x12 = 22,477,668
Tons Shipped: Oct-Jul 39,271,882/10 x12 = 47,126,256/2000 = 23,563 Tons
Picking/Packing Cost Per Ton = 22,477,668/23,563 = $953.94 Per Ton

Remarks: 54,099 Tons is the best estimate based upon the latest UWF249 report. Based upon another report, 74,238 NSNs or approximately 18% of the NSNs stored do not have weights entered into the records.

Source of Data: Unit Cost Model, July 1994
UWF 129 Transportation Movement Data, July 1994
UWF 249 DLA Tons in Storage at DDCO 20 August 1994

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

[redacted] 25 Sep 94
DDCO-TM

PART V-B

DDJF

SUBMITTED AS OF

9/30/94

DATA CALL FOR DEFENSE DISTRIBUTION DEPOTS
Section V

Depot Name? DDJF
(Use 4-letter abbreviation e.g. DDOU)

DDJF
ACTIVITY CODE: ND

Ques # **Item**

V.1. **"Unique" operational facilities?** Y/N: NONE
If yes, complete table below

list/describe facilities	NSF	TCF	ACF	OCF	replacement cost

V.2. **Any "one of a kind" facilities?** Y/N: NONE

V.3. **Describe the facilities and explain why the "one of a kind" facilities are at your depot**
(Use a separate sheet of paper - Clearly identify the question number with your answer)

Please Return to the Top of the Screen and Go To the RIGHT

Section V - DEPOT QUESTIONS (continued)

Ques #	ITEM

DDJF
ACTIVITY CODE: ND

V.4. **Distance in miles from depot to**

	miles
rail?	17
water?	15
surface?	0
air?	30

V.5. **Any collacted activities that directly benefit from the depot's current location?**

Y/N
YES

If yes, list and describe benefits

activities	benefits
SEE ATTACHED SHEET	

V.6. **List MAJOR depot customers within 100 miles**

MAJOR customers	
NAVAL AVIATION DEPOT JACKSONVILLE	
NAS CECIL FIELD, FL	
SHORE INTERMEDIATE MAINTENANCE ACTIVITY MAYPO	
NAVAL AIR STATION JACKSONVILLE	
NAVAL STATION MAYPORT	

V.7. **List MAJOR depot customers within 300 miles (101 to 300 miles)**

MAJOR customer	
MARINE AVIATION LOGISTICS SQUADRON 31 BEAUFORT	

PLEASE Go To the Top of the Screen and to the RIGHT

Section V - DEPOT QUESTIONS (continued)

Ques # **ITEM**

DDJF
ACTIVITY CODE: ND

V.8. **Require any particular type of transportation for stock movement?**

Y/N: **YES**

If yes, list commodity & type of transportation needed

commodity	trans needed
CLASSIFIED MATERIAL	SIGNATURE SERVICE
BULK MATERIAL	LOW-BOYS

V.9. **Distance in miles from depot to nearest**

	miles
aerial P.O.E.	596
water P.O.E.	15

T

PLEASE Go To the Top of the Screen and to the RIGHT

C

Section V - DEPOT Questions (continued)

DDJF
ACTIVITY CODE: ND

Ques #	ITEM	NSF	TCF	ACF	OCF
V.10.	**Total covered storage capacity**				
V.12.	general purpose	383,000	5,589,000	4,936,000	3,444,000
	classified	2,213	22,130	22,130	9,188
	hazardous	300,000	454,000	397,000	286,000
	freeze	3,000	29,000	29,000	25,000
	chill	2,000	16,000	16,000	13,000
	shed	18,000	240,000	240,000	202,000

		NSF	OCF
V.11.	**Total NSF & OCF of all open storage**		
V.12.	hardstand	NONE	NONE
	improved outside	242,000	1,442,000

V.13.	**Total NSF of all marshalling area**	NONE

			NSF	TCF	ACF
V.14.	**NSF, TCF, ACF of storage space dedicated to reimburseable missions**	covered	26,763	341,171	341,171
		uncovered	32,187	321,870	321,870

		NSF	ACF
V.15.	**NSF/ACF of bulk storage available**	179,000	2,197,000
V.16.	**NSF/ACF bulk storage occupied**	125,300	1,385,000

V.17.	**# of bin locations**	271,634
V.18.	**# of bin locations occupied**	89,680

V.19.	**# of rack locations**	57,652
V.20.	**# of rack locations occupied**	44,722

		NSF	ACF
V.21.	**Current excess capacity dedicated to stow materiel moving from a former BRAC'd depot**	SEE ATTACHED	

			Issues	Receipts	Eaches
V.22.	**Average daily thruput 8 hr day, etc.**	bin	1,811	1,021	
		bulk	371	326	
		hazardous	4	1	
		chill	NOT APPLICABLE		
		CCP	NOT APPLICABLE		
		TOTAL	2,186	1,347	

			Issues	Receipts	Eaches
V.23.	**Question deleted by DLA**	bin			
		bulk			
		hazardous			
		chill			
		CCP			
		TOTAL			

Section V - DEPOT Questions (continued)

Ques #	ITEM	DDJF

DDJF
ACTIVITY CODE: ND

V.24.	**% of total workload that supports**	%
	collocated maintenance activity	46
	other on-base customers	3
	local delivery (100 miles)	7
	all others	45

V.25.	**Question eliminated by DLA**	# of issues
	bin	
	medium bulk	
	bulk	
	hazardous	
	PEI:	
	combat vehicles	
	trailors	
	tactical vehicles	
	small arms	
	towed artillery	
	aircraft	
	other	

V.26.	**Project workload for FY95**	lines in	lines out
	FY95	311,317	504,948

V.27.	**Total # of lines shipped in FY94**	545,217
V.28.	**Total # of lines received in FY94**	336,143
V.29.	**Total # of tons shipped in FY94**	28,172
V.30.	**Total # of tons received in FY94**	53,620

PLEASE Go To the Top of the Screen and to the RIGHT

Section V - DEPOT Questions (continued)

Ques #	ITEM	DDJF

DDJF
ACTIVITY CODE: ND

V.31. **ID each mechanized/automated warehouse system.....** **See Attached**
(Answer on a separate sheet of paper, clearly ID question number)

V.32. **Capital investment programmed for new or replacement equipment for FY96-FY99**

	capital investment
FY96	
FY97	190,000
FY98	
FY99	2,939,000

V.33. **Any unique ADP systems which must be maintained after DSS deployed?**

Y/N

If yes, ID by Name

system name
HQ DLA to Answer

V.34. **Total tons of mission equipment** 807 Tons
Total tons of support equipment 65 Tons

V.35. **Total # of light military vehicles** 1
Total # of heavy/special vehicles 78

V.36. **GSF of storage space for vehicles**
(shelters & trailors included)

	GSF
covered	NONE
uncovered	NONE

PLEASE Go To the Top of the Screen and to the RIGHT

Section V - DEPOT Questions (continued)

Ques #	ITEM	DDJF
		DDJF
		ACTIVITY CODE: ND
V.37.	**Describe any unique missions accomplished by your depot** (Answer on a separate sheet of paper, clearly ID question number)	NONE

		Y/N	ID role
V.38	**Unique war-time or contingency over & above role established in C.O.O.P.**	NONE	
	If yes, identify		

		paid equiv	missions
V.39. V.40.	**List reimburseable missions & total # of paid equiv performing reimburseable mission work**		Center Directed Work
			Special Projects
			Reimbursable PPP&M

		Y/N
V.41.	**Support to non-DoD customers?** If yes, list/describe & provide manhours & $	NONE

customers/description	manhours	$
DDJF PROVIDES SUPPORT TO COAST GUARD BUT NOT ON A REIMBURSABLE BASIS		

		Y/N
V.42.	**Is mission essential to DoD?**	YES
V.43.	**Does any other non-DLA activity perform same mission?**	NO

PLEASE Go To the Top of the Screen and to the RIGHT

Section V - DEPOT Questions (continued)

Ques	ITEM	DDJF

DDJF
ACTIVITY CODE: ND

V.44. **MILCON funded or in process that increases storage capacity?**
If yes, ID # of NSF,TCF,ACF

Y/N	NSF	TCF	ACF
NONE			

V.45. **MILCON funded or in process that increases thruput capacity?**

Y/N
NONE

If yes, describe & explain how much on a separate sheet
(Clearly ID question #)

V.46. **Capability to expand in cube?**

Y/N
NONE

If yes, provide method & TCF,ACF

method	TCF	ACF
NO FUNDED PROJECTS		

V.47. **Maximum surge capabilities**

	lines in	lines out
bin	1,123	3,657
bulk	986	1,323
hazardous	25	40
chill	100	70
CCP	NONE	NONE
TOTAL	2,234	5,090

V.48. **Max thruput capacity avail to accomodate contingency mobilization? (w/ 2nd shift)**

	lines in	lines out
bin	2,246	7,314
bulk	1,972	2,646
hazardous	50	80
chill	200	140
CCP	NONE	NONE
TOTAL	4,468	10,180

PLEASE Go To the Top of the Screen and to the RIGHT

Section V - DEPOT Questions (continued)

Ques **ITEM**

DDJF
ACTIVITY CODE: ND

V.49. **Ops constrained to accomodate requests of local communities?**

Y/N: NONE

If yes, describe & explain how much on a separate sheet (Clearly ID question #)

V.50. **ID leased space from a private contractor/ company**

location/purpose/type	SF	CF	ACF	OCF	cost	exp.date

PLEASE Go To the Top of the Screen and to the RIGHT

Section V - DEPOT Questions (continued)

DDJF
ACTIVITY CODE: ND

Ques #	ITEM	DDJF		
V.51.	If unique ADP systems must be maintained, provide annual costs to maintain (by system)	system name	cost	
V.52.	Cost for bulk movement of mission stock per ton per mile	# of tons	cost	
		9,094	0.17 CENTS	
V.53.	Packaging/packing costs per ton for bulk movement of assets	# of tons		
		9,094	$230.44	

END OF AUTOMATED PORTION OF SECTION V.

DEFENSE DISTRIBUTION DEPOT
JACKSONVILLE, FLORIDA
ACTIVITY CODE: ND

V.B.1 None. Defense Distribution Depot Jacksonville does not have any unique operational facilities. The facilities at Jacksonville accomodate standard distribution requirements in support of DOD customers and a local emphasis on Naval Aviation Depot (NADEP) Jacksonville support.

Source: Depot Storage Plan Overview and Outline, DDJF-HSI No. 4145 dated 24 Jan 94. The 31 Jul 94 acquisition of Residual 902 functions (DDJF-E and DDJF-SC) did not add any "unique" facilities to DDJF.

[redacted] DDJF-X (904)779-3102 8/26/94
DDJF-HSI is filed with back-up documentation

V.B.2 None. DDJF has no "one-of-a-kind" facilities.

Source: Depot Storage Plan Overview and Outline, DDJF-HSI No. 4145 dated 24 Jan 94. The 31 Jul 94 acquisition of Residual 902 functions (DDJF-E and DDJF-SC) did not add any "one-of-a-kind" facilities to DDJF.

[redacted] DDJF-X, (904)779-3102 8/26/94

V.B.3 Not applicable since we answered none to V.B.2.

Source: Depot Storage Plan Overview and Outline, DDJF-HSI No. 4145 dated 24 Jan 94. The 31 Jul 94 acquisition of Residual 902 functions (DDJF-E and DDJF-SC) did not add any "one-of-a-kind" facilities to DDJF.

[redacted] DDJF-X (904)779-3102 8/26/94

[redacted]

[redacted]

DEFENSE DISTRIBUTION DEPOT
JACKSONVILLE, FLORIDA
ACTIVITY CODE: ND

V.B.5 The following colocated activities benefit from DDJF's current location.

Activity	Benefits
Naval Aviation Depot Jacksonville (NADEP Jacksonville)	Receipt, issue and storage of aviation repairables for Designated Overhaul Point (DOP) and material support for repair operations.
18 Ships homeported at Mayport	Provisions, on-base delivery and issues from stock
Defense Commissary Agency (DECA)	Traffic planning/processing for outbound freight.
Intermediate level Maintenance Activities at NAS Jacksonville and Naval Station Mayport	Issues from stock, on-base delivery, and transshipment processing of incoming/ outgoing material.
Helicopter and fixed wing aircraft squadrons at NAS Jacksonville and Naval Station Mayport	Issues from stock, on-base delivery, and transshipment processing of incoming/ outgoing material.
Defense Mega Center (DMC) JAX	Issues from stock, on-base delivery, and transshipment processing of incoming/ outgoing material and accomodation storage.
Other on-base customers for NAS Jacksonville and Naval Station Mayport	Issues from stock, on-base delivery, and transshipment processing of incoming/ outgoing material.

Source: DDJF Stragetic Plan, Mission Statement and Customer Focus Statements, dated 17 Feb 94. Ships listing for Naval Station Mayport provided by FISC Customer Service Supervisor, [redacted]s, on 26 Aug 94. Data collected by [redacted]t, DDJF-X, (904)779-3102, as of 26 August 94. Strategic Plan can be located in CDR/Deputy's offices in addition to DDJF-X's computer hard drive.

DEFENSE DISTRIBUTION DEPOT
JACKSONVILLE, FLORIDA
ACTIVITY CODE: ND

V.B.21 As a result of BRAC 93 decisions, DDJF expects the following NIINs/RDOs to be routed to Jacksonville as noted below. It is impossible for us to project the required cubic or square feet because we do not have specific stock quantities, sizes, etc. available to us at this time.

Activity	NIINs	TYPE
Charleston	55,119	9 Cog (52,107)
Charleston	1,501 (RDOs)	SPCC L1/SS*
Norfolk	2,450	ASO
Alameda	2,864	ASO
Pensacola	809	ASO

*As of 26 August 94, we still have not received all Level 1 Subsafe (L1/SS) material from Charleston. We anticipate that we are still "due" 2390 NSF/1800 ACF for this material. The NSF estimate is based on warehouse storage layouts. To arrive at the ACF, we utilized DDCS' 8 Feb 94 report of line items moving to Jacksonville and a DDJF Tandem Enform dated 28 Aug 94 of L1/SS receipts due-in with BRAC project codes.

Sources: DDRE-T letter dated 8 Jun 94, BRAC 93 - ASO Workload Distribution.
DDCS Workload Spreadsheet dated 14 July 94 (for 9 Cog #s)
DDRE-T letter dated 31 Jan 94, BRAC Workload to DDCS from SPCC Cog Material, w/encl (SPCC's workload spreadsheet).
Analysis performed by LT[redacted] DDJF-SC, (904)270-5103 (on L1/SS) on 26 Aug 94.
Other workload numbers gathered b[redacted]t, DDJF-X, (904)779-3102, 27 August 94.
Copies of all of the above listed sources are attached to our response in DDJF's BRAC files.

DDJF

V.B.31 Answer is divided into two separate parts
Suggested source does not provide equipment data.

1. Age of equipment, was retrieved from EMACS Program Inquire Equipment Identification.

2. Maintenance and repair cost was retrieved from EMACS program Inquire Maintenance Cost.

   A. EMACS collects maintenance cost on a calendar year cycle, 1 January thru 31 December. When the maintenance cost report was retrieved from EMACS, seven months of data was available. To provide an estimated annual maintenance and repair cost a calculation is required.

   CALCULATION:

   Conversation record, Form 271, dated 08/09/94.

V.B.3.1. CALCULATIONS:

1. Age of each mechanized/automated warehouse system.

0-5 yr.	5-10 yr.	10-20 yr.	>20 yr.
15 pcs.	70 pcs.	22 pcs.	30 pcs.

2. Estimated annual maintenance and repair cost per year:

See attached Conversation Record dtd 08/09/94
Estimated cost $237,205.

DDJF

V.B.32 The suggested source, does not provide enough data to answer this question.

1. EMACS program, Inquire Replacement Requirements was used to provide material handling and mobile equipment for capital investment replacements.

   A. EMACS use life expectancy to project replacement of material handling and mobile capital investment equipment.

2. DDRE Modernization Mechanization 5 year plan, (FY96 thru FY2001) was used to provide mechanized and automated warehouse systems for capital investment replacements.

   A. The Modernization Mechanization 5 year plan establishes DDRE as a modern, flexible, and completely integrated logistics organization with required facilities, equipment and systems to meet customer demands, increase productivity and effectiveness through use of modern materials handling technology, and maintain the lowest possible unit cost.

DDJF ND

V.B.33 DDRE-Z deferred response to HQ BRAC Office for coordination with HQ DDSC/DSS Implementation Office.

DDJF

V.B.34 EMACS, program Inquire Equipment Identification was used as the source for mission equipment. The DDRE Manpower status report for the month ending 31 July 94 was used for support equipment.

1. DDRE BRAC office provided calculations for mission and support equipment.

CALCULATIONS:

Mission Equipment..

Host Activity: 5.38T x EMACS Inventory

Support Equipment..

.35 Tons x Staff

Mission Equipment..

Tennant Activity: 3.31T x EMACS Inventory

Support Equipment..

.35 Tons x Staff

DDJF

V.B.35 EMACS, programs Availability Activity Summary Report and Inquire Equipment Identification were used as the source to identify the total number of light vehicles and heavy/special vehicles currently in the inventory to perform the mission.

ASSUMPTIONS:

Any piece of mobile equipment that can be driven over the road or by rail, either with or without a permit, was considered to be driveable. All other equipment was considered to be shipped.

DEFENSE DISTRIBUTION DEPOT
JACKSONVILLE, FLORIDA
ACTIVITY CODE: ND

V.B.36 None. This command has no vehicles, shelters, or trailers in mission stock.

Source: Depot Planographs.

DEFENSE DISTRIBUTION DEPOT
JACKSONVILLE, FLORIDA
ACTIVITY CODE: ND

V.B.37 None. There are no "one-of-a-kind" operations at Defense Distribution Depot Jacksonville, Florida.

Sources:
Depot Storage Plan Overview and Outline, DDJF-HSI No. 4145, dated 24 Jan 94. A copy of this document is attached to back-up documentation for V.B.1, V.B.2 and V.B.3 and filed with DDJF's BRAC files.

DDJF's Strategic Plan dated 17 Feb 94. Strategic Plan is located in Commander or Deputy Commander's offices and is also on DDJF-X's computer hard drive.

[redacted] DDJF-X, (904)779-3102, 27Aug94

DEFENSE DISTRIBUTION DEPOT
JACKSONVILLE, FLORIDA
ACTIVITY CODE: ND

V.B.38 None. DDJF does not have any war-time contingency beyond what is established in DLA's concept of operations.

Source: DDJF Supplement 1 to DDRE Supplement 1 to DLA's Basic Emergency Plan (BEP). DDJF Supplement dated 12 May 94 and is located in the Command Coordinator's office [redacted]) in the DDJF-XA Branch, Bldg 110-1 Admin Spaces.

[redacted], DDJF-X, (904)779-3102, 27Aug94

[redacted]

DEFENSE DISTRIBUTION DEPOT
JACKSONVILLE, FLORIDA
ACTIVITY CODE: ND

V.B.41 None. The Tandem ENFORM revealed Coast Guard requisitions but DDJF does not currently charge the Coast Guard on a reimbursable basis for issues. These issues were made to the Coast Guard of material owned by DLA and the Services.

Source: EN1179-1 dtd 24 Aug 94.

[redacted]

DEFENSE DISTRIBUTION DEPOT
JACKSONVILLE, FLORIDA
ACTIVITY CODE: ND

V.B.42 Yes. The mission of DDJF is essential to the Department of Defense.

Source: DMRD 902 decision, DLAM 4140.2, DDJF Strategic Plan. The DLAM 4140.2 and the DDJF Strategic Plan are located in the Commander/Deputy Commander's office area.

V.B.43 No. Only DLA performs the functions outlined under the DMRD 902 decision.

Source: DMRD 902 decision.

[redacted], DDJF-X, (904)779-3102, 27Aug94

DEFENSE DISTRIBUTION DEPOT
JACKSONVILLE, FLORIDA
ACTIVITY CODE: ND

V.B.44 None. DDJF does not have any funded MILCON projects that will increase storage capacity.

Source: DDRE's 5 year plan. A copy of this plan is located in DDJF-XB, John Schweer's office, Bldg 110-1 admin space.

V.B.45 None. DDJF does not have any funded MILCON projects that will increase thruput capacity.

Source: DDRE's 5 year plan. A copy of this [redacted] in DDJF-XB, John Schweers' office, Bldg 110-1 admin space.

V.B.46 None. DDJF does not have any funded projects that will allow us to expand in cube with current facilities and equipment.

Source: DDJF Facility Project listings. Copies of all DDJF projects are located in DDJF-XB, [redacted]' office, Bldg 110-1 admin space.

[redacted] DDJF-X, (904)779-3102, 27 August 94

DEFENSE DISTRIBUTION DEPOT
JACKSONVILLE, FLORIDA
ACTIVITY CODE: ND

V.B.49 No. Operations at DDJF have not been constrained to accomodate requests of the local community. DDJF's operations do not generate excessive noise, pollution or hazards to the community.

Source: Command Files. Correspondence of this nature would be captured and maintained in the Commander's Central Files. The absence of any correspondence of this nature validates our response.

[redacted], DDJF-X, (904)779-3102, 27 Aug 94

[redacted]

[redacted]

DDJF ND

V.B.51 DDRE-Z deferred response to HQ BRAC Office for coordination with HQ DDSC/DSS Implementation Office.

PART V-B

DDLP

Submitted as of
9/30/94

DATA CALL FOR DEFENSE DISTRIBUTION DEPOTS
Section V

Depot Name? DDLP
(Use 4-letter abbreviation e.g. DDOU)

Ques # **Item**

V.1. **"Unique" operational facilities?** Y/N: YES
If yes, complete table below

list/describe facilities	NSF	TCF	ACF	OCF	replacement cost
PAINT BOOTH IN BLDG. 320	990	15840	15840		
WEAPONS/CLASSIFIED WHSE	43795	569335	569335	495048	
RADIOACTIVE WAREHOUSE	9072	117936	117936	99112	
RAIL FACILITIES	SEE ATTACHMENT				
SEE ATTACHMENT					

V.2. **Any "one of a kind" facilities?** Y/N: YES

V.3. **Describe the facilities and explain why the "one of a kind" facilities are at your depot**
(Use a separate sheet of paper - Clearly identify the question number with your answer)

Please Return to the Top of the Screen and Go To the RIGHT

Section V - DEPOT QUESTIONS (continued)

Ques #	ITEM	
V.4.	**Distance in miles from depot to**	miles
	rail?	ZERO
	water?	217
	surface?	ZERO
	air?	SEE ATTACHMENT
V.5.	**Any collacted activities that directly benefit from the depot's current location?**	Y/N: YES

If yes, list and describe benefits

activities	benefits
LEAD MAINTENANCE	SEE ATTACHMENT

V.6. **List MAJOR depot customers within 100 miles**

MAJOR customers	MAJOR customers
SEE ATTACHMENT	

V.7. **List MAJOR depot customers within 300 miles (101 to 300 miles)**

MAJOR customers	MAJOR customers
SEE ATTACHMENT	

PLEASE Go To the Top of the Screen and to the RIGHT

Section V - DEPOT QUESTIONS (continued)

Ques #	ITEM	
V.8.	**Require any particular type of transportation for stock movement?**	Y/N: YES

If yes, list commodity & type of transportation needed

commodity	trans needed
SEE ATTACHMENT	

V.9. **Distance in miles from depot to nearest**

	miles
aerial P.O.E.	SEE ATTACHMENT
water P.O.E.	SEE ATTACHMENT

PLEASE Go To the Top of the Screen and to the RIGHT

Section V - DEPOT Questions (continued)

Ques #	ITEM	DDLP			
V.10.	**Total covered storage capacity**	NSF	TCF	ACF	OCF
V.12.	general purpose	SEE ATTACHMENT			
	classified				
	hazardous				
	freeze				
	chill				
	shed				

		NSF	OCF
V.11.	**Total NSF & OCF of all open storage**		
V.12.	hardstand	511000	1680000
	improved outside	511000	1680000

V.13.	**Total NSF of all marshalling area**	NONE

			NSF	TCF	ACF
V.14.	**NSF, TCF, ACF of storage space dedicated to reimburseable missions**	covered	SEE ATTACHMENT		
		uncovered	SEE ATTACHMENT		

		NSF	ACF
V.15.	**NSF/ACF of bulk storage available**	1873000	23159000
V.16.	**NSF/ACF bulk storage occupied**	1405000	17466000

V.17.	**# of bin locations**	250090
V.18.	**# of bin locations occupied**	133745

V.19.	**# of rack locations**	20972
V.20.	**# of rack locations occupied**	14878

		NSF	ACF
V.21.	**Current excess capacity dedicated to stow materiel moving from a former BRAC'd depot**	SEE ATTACHMENT	

			Issues	Receipts	Eaches
V.22.	**Total thruput capacity per 8 hr day, etc.**	bin	SEE ATTACHMENT		
		bulk			
		hazardous			
		chill			
		CCP			
		TOTAL			

			Issues	Receipts	Eaches
V.23.	**Average daily thruput per 8 hr. day, etc.**	bin	QUESTION ELIMINATED BY DLA		
		bulk			
		hazardous			
		chill			
	DDLP - KM	CCP			
		TOTAL			

Section V - DEPOT Questions (continued)

Ques #	ITEM	DDLP
V.24.	**% of total workload that supports**	%
	collocated maintenance activity	41.6
	other on-base customers	36.3
	local delivery (100 miles)	INCLUDED ABOVE
	all others	22.1
V.25.	**Average # of daily issues**	# of issues
	bin	QUESTION
	medium bulk	ELIMINATED
	bulk	BY DLA
	hazardous	
	PEI:	
	combat vehicles	
	trailors	
	tactical vehicles	
	small arms	
	towed artillery	
	aircraft	
	other	

		lines in	lines out
V.26.	**Project workload for FY95**		
	FY95	168968	306620

V.27.	**Total # of lines shipped in FY94**	317335
V.28.	**Total # of lines received in FY94**	163437
V.29.	**Total # of tons shipped in FY94**	218,625
V.30.	**Total # of tons received in FY94**	188503

PLEASE Go To the Top of the Screen and to the RIGHT

Section V - DEPOT Questions (continued)

Ques #	ITEM	DDLP

V.31. **ID each mechanized/automated warehouse system.....**
(Answer on a separate sheet of paper, clearly ID question number)

V.32. **Capital investment programmed for new or replacement equipment for FY96-FY99**

	capital investment
FY96	$533,000
FY97	$110,000
FY98	$2,296,000
FY99	$210,000

V.33. **Any unique ADP systems which must be maintained after DSS deployed?**

Y/N
SEE ATTACHMENT

If yes, ID by Name

system name

V.34. **Total tons of mission equipment** 4,233 Ton
Total tons of support equipment 164 Ton

V.35. **Total # of light military vehicles** 5
Total # of heavy/special vehicles 209

V.36. **GSF of storage space for vehicles**
(shelters & trailors included)

	GSF
covered	SEE ATTACHMENT
uncovered	

PLEASE Go To the Top of the Screen and to the RIGHT

Section V - DEPOT Questions (continued)

Ques #	ITEM	DDLP

V.37. **Describe any unique missions accomplished by your depot**
(Answer on a separate sheet of paper, clearly ID question number)

V.38 **Unique war-time or contingency over & above role established in C.O.O.P.**

Y/N
NO

If yes, identify

ID role
SEE ATTACHMENT

V.39. **List reimburseable missions &**
V.40. **total # of paid equiv performing reimburseable mission work**

paid equiv	missions
	Humanitarian Support
	End Items
	Center Directed Work
	Special Projects
	UMFP
	Reimb PPP&M & COSIS
	Support to Others

V.41. **Support to non-DoD customers?**
If yes, list/describe & provide manhours & $

Y/N
NO

customers/description	manhours	$
SEE ATTACHMENT		

V.42. **Is mission essential to DoD?**

Y/N
YES

V.43. **Does any other non-DLA activity perform same mission?**

Y/N
NO

PLEASE Go To the Top of the Screen and to the RIGHT

Section V - DEPOT Questions (continued)

Ques	ITEM	DDLP

V.44. **MILCON funded or in process that increases storage capacity?**
If yes, ID # of NSF,TCF,ACF

Y/N	NSF	TCF	ACF
YES	SEE ATTACHMENT		

V.45. **MILCON funded or in process that increases thruput capacity?**

Y/N
NO

If yes, describe & explain how much on a separate sheet
(Clearly ID question #)

V.46. **Capability to expand in cube?**

Y/N
NO

If yes, provide method & TCF,ACF

method	TCF	ACF

V.47. **Maximum surge capabilities**

	lines in	lines out
bin	See Attached	
bulk		
hazardous		
chill		
CCP		
TOTAL		

V.48. **Max thruput capacity avail to accomodate contingency mobilization? (w/ 2nd shift)**

	lines in	lines out
bin	See Attached	
bulk		
hazardous		
chill		
CCP		
TOTAL		

PLEASE Go To the Top of the Screen and to the RIGHT

Section V - DEPOT Questions (continued)

Ques	ITEM	Y/N
V.49.	**Ops constrained to accomodate requests of local communities?**	NO

If yes, describe & explain how much on a separate sheet (Clearly ID question #)

V.50. **ID leased space from a private contractor/ company**

location/purpose/type	SF	CF	ACF	OCF	cost	exp.date
NOT APPLICABLE						

PLEASE Go To the Top of the Screen and to the RIGHT

Section V - DEPOT Questions (continued)

Ques #	ITEM	DDLP	
		system name	cost
V.51.	If unique ADP systems must be maintained, provide annual costs to maintain (by system)	SEE ATTACHMENT	
		# of tons	cost
V.52.	Cost for bulk movement of mission stock per ton per 1000 miles	80985	$0.24
		# of tons	cost
V.53.	Packaging/packing costs per ton for bulk movement of assets	80985	479.73

END OF AUTOMATED PORTION OF SECTION V.

CLARIFICATION AND SOURCES FOR SECTION V

V.B.1
DDLP HAS SEVERAL UNIQUE OPERATIONAL FACILITIES, AS LISTED BELOW:

1. BUILDING 320, VEHICLE PROCESSING FACILITY
A. THIS BUILDING IS EQUIPPED WITH A TOW/DRAGLINE WHICH ALLOWS A VEHICLE TO BE MOVED FROM ONE END, THROUGH PROCESSING, PAINT AND MECHANICAL SECTIONS, WITHOUT FIRING UP THE VEHICLE.
B. THIS BUILDING IS ALSO EQUIPPED WITH ONE OF THE LARGEST PAINT BOOTHS IN THE DEPARTMENT OF DEFENSE WHICH CAN ACCOMMODATE ALL WHEELED AND TRACKED VEHICLES MANAGED BY THE ARMY. (I.E. HEMTTS WITH MOUNTED PATRIOT ANTENNAS)
C. BUILDING 320 HAS: 61992 N.S.F.

61992 N.S.F. IS GROSS LESS 4403 SQ. FT. OF OFFICE SPACE. BUILDING 320 IS ALL SUPPORT SPACE, THERE IS NO STORAGE IN BUILDING 320. HEIGHT OF BLDG. IS 20 FT.

THE PAINT BOOTH HAS:

990	N.S.F.
15840	T.C.F.
15840	A.C.F.
0	O.C.F.

INFORMATION SOURCE: WAREHOUSEING DIVISION II DIVISION CHIEF, 805 REPORT.

2. WEAPONS AND CLASSIFIED BUILDING
THIS STORAGE BUILDING IS EQUIPPED WITH AN INTRUSION DETECTION SYSTEM(IDS)

THIS BUILDING HAS:

43795	N.S.F.
569335	T.C.F.
569335	A.C.F.
495048	O.C.F.

DDLP IS CURRENTLY IN THE PROCESS OF EXPANDING CLASSIFIED STORAGE CAPABILITY. BUILDING 52 IS BEING CONVERTED TO A CLASSIFIED WAREHOUSE, WHICH WILL INCREASE CLASSIFIED STORAGE BY 49509 N.S.F. AND 643617 T.C.F.

INFORMATION SOURCE: 805 REPORT, WORK ORDERS.

3. RADIOACTIVE STORAGE
DDLP ALSO HAS A RADIOACTIVE STORAGE SITE - WAREHOUSE 441. THIS BUILDING IS EQUIPPED WITH TRITIUM MONITORS TO ALERT PERSONNEL OF LEAKS OR DANGEROUS LEVELS OF RADIATION.

THIS BUILDING HAS:

9072	N.S.F.
117936	T.C.F.
117936	A.C.F.
99112	O.C.F.

INFORMATION SYSTEM: 805 REPORT.

4. RAIL FACILITIES
LEAD'S RAIL SYSTEM CONSISTS OF 54 MILES OF TRACK - 36 OF WHICH ARE LOCATED WITHIN DDLP'S WORK AREAS. ALL STORAGE, RECEIVING, AND SHIPPING WAREHOUSES AT DDLP ARE EQUIPPED WITH RAILHEADS FOR LOADING AND UNLOADING. THE RAILHEAD AT DOCK 2, THE VEHICLE AND ARTILLERY SHIPPING SITE IS EQUIPPED WITH TWO (2) 40 TON MOBILE CRANES FOR LOADING/OFF-LOADING OF TRACKED AND WHEELED VEHICLES.

INFORMATION SOURCE: [redacted], LEAD AMMUNITION DIVISION, DSN 570-8401.

V.B.2
ONE OF A KIND FACILITIES - YES
SEE V.B.3 FOR FURTHER DETAILS.

V.B.3.
TO DDLP'S KNOWLEDGE, THE LARGE PAINT BOOTH LOCATED IN BUILDING 320 COULD BE CONSIDERED ONE OF A KIND. IT WAS DESIGNED TO ACCOMMODATE ALL TRACKED AND WHEELED VEHICLES MANAGED BY THE ARMY FOR THE APPLICATION OF CHEMICAL AGENT RESISTANT COATING (CARC) PAINT, I.E. THE HEMTT WITH PATRIOT RADAR MOUNTED. THE PAINT BOOTH IS APPROXIMATELY 45 FT. IN LENGTH, BY 22 FT. WIDE AND 16 FT. HIGH. DDLP HAS THIS FACILITY BECAUSE OF BEING COLLOCATED WITH LEAD MAINTENANCE - DDLP HISTORICALLY HAS FINISHED MAINTENANCE PROGRAM VEHICLES. ALSO, DDLP HAS DONE MANY PATRIOT FIELDINGS. UNDER THE ARMY, 320 WAS A CARE AND PRESERVATION BUILDING - WITH CARE AND PRESERVATION BEING A SUPPLY FUNCTION. AFTER TRANSITIONING TO DLA, THE DETERMINATION WAS MADE THAT CARE OF SUPPLIES IN STORAGE - COSIS - SHOULD CONTINUE TO BE A SUPPLY FUNCTION.

INFORMATION SOURCE: WAREHOUSING DIVISION II DIVISION CHIEF.

THE WEAPONS/CLASSIFIED STORAGE FACILITY IS LOCATED AT DDLP BECAUSE UNDER THE ARMY, DDLP HAD THE MISSION OF STORING WEAPONS AND CLASSIFIED MATERIAL. THIS MISSION HAS CONTINUED SINCE THE TRANSITION TO DLA.

INFORMATION SOURCE: ARMY 10-2, DLA 5810.1

THE RADIOACTIVE STORAGE FACILITY AT DDLP IS HERE BECAUSE OF THE NECESSITY OF STORING RADIOACTIVE MATERIAL FOR LEAD MAINTENANCE USE.

INFORMATION SOURCE: MANUAL WAREHOUSE ISSUE RECORDS.

THE RAIL SYSTEM IS LOCATED HERE BECAUSE OF HISTORICAL USAGE OF RAIL FOR SHIPMENT OF LARGE ITEMS SUCH AS VEHICLES. DDLP CONTINUES TO USE RAIL FOR BOTH RECEIPT AND SHIPMENT OF VEHICLES.

INFORMATION SOURCE: [redacted], LEAD AMMUNITION DIVISION, DSN 570-8401.

V.B.4
DISTANCE IN MILES FROM DEPOT TO RAIL = ZERO BECAUSE RAIL TRANSPORTATION IS AVAILABLE ON DEPOT.
DISTANCE IN MILES FROM DEPOT TO SURFACE=ZERO BECAUSE SURFACE TRANSPORTATION COMES DIRECTLY ONTO THE DEPOT.
DISTANCE IN MILES FROM DEPOT TO AIR:

CHAMBERSBURG, PA AIRPORT = 2 MILES
HAGERSTOWN, MD REGIONAL AIRPORT = 21 MILES
HARRISBURG, PA INTERNATIONAL AIRPORT = 60 MILES
BALTIMORE WASHINGTON, MD INTERNATIONAL AIRPORT = 79 MILES
DULLES, VA INTERNATIONAL AIRPORT = 93 MILES

THESE AIRPORTS ARE AVAILABLE FOR USE. HOWEVER, DDLP DOES NOT CURRENTLY USE COMMERCIAL AIR TRANSPORTATION.

INFORMATION SOURCE: HOUSEHOLD GOODS CARRIERS BUREAU ICC HGB 100- B MILEAGE GUIDE #16, DATED 12 APR 93.

V.B.5
DDLP PROVIDES ALL DISTRIBUTION FUNCTIONS FOR LEAD MAINTENANCE - RECEIVING, STORAGE AND ISSUES. AS A RECEIVING FACILITY FOR LEAD MAINTENANCE, DDLP PROVIDES DIRECT DELIVERY OF ITEMS WHICH MAY BE CRITICAL TO THE REPAIR OF ITEMS IN THE SHOP.
AS A STORAGE FACILITY, DDLP PROVIDES THE COMFORT OF KNOWING THAT THE REPAIR PARTS THAT MAINTENANCE NEEDS ARE AVAILABLE - IMMEDIATELY IF THE NECESSITY ARISES. THIS WILL BECOME EVEN MORE CRITICAL AS THE MISSILE MISSION GROWS AT LEAD. TURN AROUND TIMES FOR MISSILES ARE EXTREMELY SHORT, AND HAVING THE REQUIRED PARTS CLOSEBY - ESPECIALLY WHEN THE REQUIRED PARTS ARE NOT KNOWN UNTIL AFTER THE MISSILE HAS BEEN TESTED, IS ESSENTIAL TO MEETING THE READINESS OF THE SOLDIERS.
AS AN ISSUE FACILITY, DDLP ISSUES THE PARTS TO MAINTENANCE AS THEY REQUEST.

INFORMATION SOURCE: DIRECT DELIVERY PRINTOUTS, OWNER ASSETS SUMMARY LISTING, M18 RECEIPTS AND ISSUES PRODUCTION REPORTS.

V.B.6 & 7
THE CORRECT QUESTION AS STATED IN THE CAAJ (BRAC) 3 AUG 94 LETTER IS:
IDENTIFY YOUR TOP 20 CUSTOMERS, AND OF THOSE 20 NOTE THOSE CUSTOMERS THAT ARE WITHIN A 100 MILE AND 101-300 MILE RADIUS.
THE FOLLOWING LIST PROVIDES DDLP'S TOP 20 CUSTOMERS AND THEIR DISTANCE FROM DDLP:

SXC293	DEFENSE REUTILIZATION & MARKETING OFFICE	0 MILES
WK4BM9	SR 123 CS BN CO C GERMANY	300+ MILES
W25G1Q	LETTERKENNY ARMY DEPOT	0 MILES
WK4GE4	XR 3 CS HHC DMMC CL IX ASL GERMANY	300+ MILES
W34TVH	XR 801ST SPT BN CO B DSU SSA KENTUCKY	300+ MILES
W25DLJ	XU STORAGE OPERATION PENNSYLVANIA	70 MILES
W81GXJ	XR HQ SWA MAINT WAREHOUSE SAUDI ARABIA	300+ MILES
W33RQN	XR USAISC MAINT DIV CL IX GEORGIA	300+ MILES
W42SU8	XR C CO 124 CS BN CL IX COMMON ASL TEXAS	300 + MILES
W55XGJ	XR ARCENT TRNG AND SEC KUWAIT DSU	300+ MILES
W4546F	XR 27TH MAIN SPT BN ASL CL 9 TEXAS	300+ MILES
WT4J8P	SR 702D SPT BN STK REC ACCT KOREA	300+ MILES
W34UUS	XR 101ST DMMC CL 1X AIR KENTUCKY	300+ MILES
W81AL2	XR 193D CS BN SPT BN DSU PANAMA	300+ MILES
W81AT1	SR 22 LG HHC SSA ITALY	300+ MILES
W36X06	SR 503D LT MAINT CO ASL NORTH CAROLINA	300+ MILES
W23HYY	SR CONS PROPERTY ACCOUNT MARYLAND	102 MILES
W81ALT	XR 710 CS BN MSB TECH SUPPLY NEW YORK	300+ MILES
W22RGJ	XR 530TH CS CO LIGHT MAINT DS ASL KENTUCKY	300+ MILES
W45G18	XR CONSOL PROP OFF TEXAS	300+ MILES
WK4F8Q	SR 7A TNG CMD DIV STK RPLN GERMANY	300+ MILES
W36QP5	SR 659TH MAINT CO ASL NORTH CAROLINA	300+ MILES
W55CSY	SR C CO TSO 701 SPT KANSAS	300+ MILES
W800U9	XR MICOM WEAPON SYSTEMS PPP, PENNA	55 MILES
WK4GDV	XR 317 CS CO MNT NON DIV GERMANY	300+ MILES

INFORMATION SOURCE: STANDARD DEPOT SYSTEM CONSIGNEE ADDRESS FILE
DATA AS OF: 30 JUN 94

V.B.8
COMMODITIES STORED AT DDLP REQUIRING PARTICULAR TYPE OF TRANSPORTATION:
ATTACHMENT # 1 IS , A LIST OF ITEMS REQUIRING SPECIAL TRANSPORTATION OFF BASE. EACH OF THESE ITEMS REQUIRES SPECIAL EQUIPMENT FOR SHIPMENT OFF BASE.

INFORMATION SOURCE: DDLP TRANSPORTATION AND SHIPPING DIVISION MAJOR END ITEM DATA BASE. AS OF 19 AUG 94.

ATTACHMENT # 2 IS A LISTING OF ITEMS WHICH REQUIRE SPECIAL EQUIPMENT FOR MOVEMENT AROUND THE DEPOT.

INFORMATION SOURCE: DDLP WAREHOUSING DIVISION II DIVISION CHIEF.

V.B.9 DISTANCE IN MILES FROM DEPOT TO NEAREST AERIAL POE:

DOVER AIR BASE, DOVER DELAWARE = 165 MILES	(MILITARY)
HARRISBURG, PA INTERNATIONAL AIRPORT = 60 MILES	(COMMERCIAL)

DISTANCE IN MILES FROM DEPOT TO NEAREST WATER POE:

BAYONNE NEW JERSEY = 217 MILES	(MILITARY)
PORT OF BALTIMORE = 80 MILES	(COMMERCIAL)

INFORMATION SOURCE: HOUSEHOLD GOODS CARRIERS BUREAU ICC HGB 100 -B MILEAGE GUIDE #16, 12 APR 93.

V.B.?

NSN.....	NOUN.....	MODEL.....	TYEQUIP..
2320-00-051-0489	5 TON WRECKER	M816 W/W	DROPFRAME
4310-01-053-3891	AIR COMPRESSOR	750 SULLAV	DROPFRAME
2350-01-068-4089	ARMORED COMMAND CARR	M577A2	DROPFRAME
1430-01-378-6963	AVENGER	ANTWG-1	DROPFRAME
2350-00-056-6808	COMMAND POST W/COVER	M577A1	DROPFRAME
2330-01-167-7262	DOLLY, MOBILIZER SET	M1022	DROPFRAME
2410-01-139-0601	DOZER TRACKED	M550	DROPFRAME
6115-01-102-2524	ELEC POWER PLANT	AN/MJQ-24	DROPFRAME
3805-01-126-7895	GRADER ROAD	130GS	DROPFRAME
1440-00-832-9265	HAWK LAUNCHER CARRIE	XM754	DROPFRAME
1030-00-322-9788	HOWITZER,TOWED W/O C	M115	DROPFRAME
1055-01-192-0357	LAUNCHER ROCKET	M270	DROPFRAME
2320-00-937-5980	MAINT TRUCK	M764	DROPFRAME
3805-01-126-7895	ROAD GRADER	130GS	DROPFRAME
3805-01-144-2992	SCRAPER	M613	DROPFRAME
2330-01-117-3280	SEMI TRAILER	M860A1	DROPFRAME
2330-00-226-6079	SEMI-TRAILER	M131A5	DROPFRAME
2330-00-226-6080	SEMI-TRAILER	M131A5C	DROPFRAME
2330-01-054-9771	SEMITRAILER	M860	DROPFRAME
2330-01-330-2779	SEMITRAILER TANK WAT	M1098	DROPFRAME
1040-00-740-1152	SERVICE UNIT FLAMETH	M4A2	DROPFRAME
2410-00-889-1747	TRACTOR	D-6 CAT	DROPFRAME
2410-01-126-7902	TRACTOR	D5B	DROPFRAME
2410-01-296-8479	TRACTOR W/BLADE	D5BNS1	DROPFRAME
2410-00-756-1161	TRACTOR WO/RAPS	TD20	DROPFRAME
2330-01-155-0048	TRAILER	M969A1	DROPFRAME
2330-00-788-6299	TRAILER SEMI STAKE 1	M127A2C	DROPFRAME
4210-01-249-2110	TRK, FIREFIGHTING 10	DC10004044	DROPFRAME
2320-00-050-8905	TRUCK CARGO	M813A1	DROPFRAME
2320-00-050-8913	TRUCK CARGO	M813A1 WO/W	DROPFRAME
2320-01-047-8769	TRUCK CARGO	M925	DROPFRAME
2320-01-047-8770	TRUCK CARGO	M928 W/W	DROPFRAME
2320-01-097-0260	TRUCK CARGO	M977 W/W	DROPFRAME
2320-01-099-8426	TRUCK CARGO	M977 WO/W	DROPFRAME
2320-01-194-7032	TRUCK CARGO	M985E1	DROPFRAME
2320-01-097-0261	TRUCK CARGO 10 TON	M985 W/W	DROPFRAME
2320-01-100-7673	TRUCK CARGO 10 TON	M985 WO/W	DROPFRAME
2320-00-835-8464	TRUCK CARGO 2 1/2 TO	M35 W/W	DROPFRAME
2320-01-X43-9012	TRUCK CARGO 2 1/2 TO	M35E3C	DROPFRAME
2320-01-X43-9010	TRUCK CARGO 2 1/2 TO	M35E3C	DROPFRAME
2320-01-X43-9011	TRUCK CARGO 2 1/2 TO	M36E3	DROPFRAME
2320-01-076-6190	TRUCK CARGO 2 1/2 TO	M956	DROPFRAME
2320-00-055-9266	TRUCK CARGO 5 TON	M54A2 WO/W	DROPFRAME
2320-00-055-8988	TRUCK CARGO 5 TON	M814 W/W	DROPFRAME
2320-00-050-8988	TRUCK CARGO 5 TON	M814 WO/W	DROPFRAME
2320-01-047-8771	TRUCK CARGO 5 TON	M927 WO/W	DROPFRAME
2320-01-050-2084	TRUCK CARGO D/6 5 TO	M923	DROPFRAME
2320-01-206-4087	TRUCK CARGO W/TOP/ST	M923A1	DROPFRAME
2320-00-051-0586	TRUCK CHASSIS 5 TON	M810 WO/W	DROPFRAME
2320-00-050-8985	TRUCK CHASSIS 5 TON	M811	DROPFRAME
2320-01-050-4894	TRUCK CHASSIS 5 TON	M945 W/W	DROPFRAME
3810-00-018-2021	TRUCK CRANE 25 TON	MT250	DROPFRAME
2320-00-077-1644	TRUCK DUMP	M34A2 W/W	DROPFRAME
2320-00-077-1643	TRUCK DUMP	M34A2 WO/W	DROPFRAME
2320-00-055-9263	TRUCK DUMP	M51A2 W/W	DROPFRAME
2320-00-055-9262	TRUCK DUMP	M51A2 WO/W	DROPFRAME
2320-01-076-6185	TRUCK DUMP 2 1/2 TON	M958	DROPFRAME
2320-01-051-0589	TRUCK DUMP 5 TON	M817 W/W DDCP-CM	DROPFRAME
2320-01-050-8970	TRUCK DUMP 5 TON	M817 WO/W	DROPFRAME #1
2320-01-100-7672	TRUCK FUEL TANK	M978 WO/W	DROPFRAME

GN	NOUN	MODEL	TYEQUIP
320-00-880-4618	TRUCK TRACTOR	M543A1	DROPFRAME
320-01-230-0302	TRUCK TRACTOR	M931A2	DROPFRAME
320-00-226-6081	TRUCK TRACTOR 10 TON	M123A1C	DROPFRAME
320-00-879-6177	TRUCK TRACTOR 10 TON	M123E2 W/DW	DROPFRAME
320-00-879-6180	TRUCK TRACTOR 10 TON	M626	DROPFRAME
620-00-050-8978	TRUCK TRACTOR 5 TON	M818 W/W	DROPFRAME
320-00-050-8984	TRUCK TRACTOR 5 TON	M818 WO/W	DROPFRAME
320-01-047-8753	TRUCK TRACTOR 5 TON	M931 WO/W	DROPFRAME
320-01-047-8752	TRUCK TRACTOR 5 TON	M932 W/W	DROPFRAME
320-01-097-0247	TRUCK TRACTOR W/O CR	M983 W/W	DROPFRAME
320-01-099-6421	TRUCK TRACTOR W/W W/	M983E1	DROPFRAME
320-01-075-7872	TRUCK WATER TANK 2 1	M960	DROPFRAME
320-00-055-9258	TRUCK WRECKER	M543A2	DROPFRAME
320-01-097-0248	TRUCK WRECKER	M984 W/W	DROPFRAME
320-01-195-7641	TRUCK WRECKER	M984E1	DROPFRAME
320-01-047-8754	TRUCK WRECKER W/O TO	M936 W/W	DROPFRAME
320-01-206-4078	TRUCK WRECKER W/STAC	M936A1	DROPFRAME
320-01-230-0304	WRECKER 5 TON	M936A2	DROPFRAME
320-01-090-7797	WRECKER, 5 TON	34500 G VW	DROPFRAME
1425-01-152-3520	AIR DEFENSE SYSTEM	AN/TSQ-73	LOWBED
2350-01-110-4660	AMMO CARGO CARRIER	M992	LOWBED
2350-00-X92-2615	AMMO CARRIER	M992	LOWBED
1430-01-131-5373	ANT MAST GROUP COMM	OE-349/MRC	LOWBED
1430-00-586-4996	ANT MIS TRACK RADAR	OA1340MPA	LOWBED
1430-00-775-0266	ANT TARG RADAR SET	OA-14871	LOWBED
1430-00-433-9143	ANT TARG RANG RADAR	AN/MPA-53	LOWBED
1430-00-433-9144	ANTTARG TRACK RADAR	AN/MPA-55	LOWBED
3895-01-028-4390	BITUMINOUS DIS SPREA	M918	LOWBED
2350-01-049-2695	BRADLEY FIGHT VEH	M-3	LOWBED
2410-01-254-1667	BULLDOZER	BULLDOZER	LOWBED
2410-01-155-1588	BULLDOZER	BULLDOZER	LOWBED
2410-01-155-1588	BULLDOZER	BULLDOZER	LOWBED
2320-01-206-4088	CARGO TRUCK W/W	M925A1	LOWBED
2410-00-928-4871	CAT W/BLADE W/ROPS	TD15	LOWBED
3895-01-028-4391	CEMENT MIXER	M919	LOWBED
1430-01-131-5427	COMMUNICATION RELAY	AN/MRC-137	LOWBED
3910-00-790-2175	CONVEYOR, PORTABLE	PG70	LOWBED
3810-00-275-1167	CRANE	320RT	LOWBED
3810-00-542-4982	CRANE	M200	LOWBED
3810-00-869-3092	CRANE SHOVEL 12 1/2	22BM	LOWBED
3810-00-861-8088	CRANE SHVL	M320T	LOWBED
3810-01-054-9779	CRANE TRUCK	TMS-300LP	LOWBED
3810-00-421-8641	CRANE W/BOOM	DV550	LOWBED
3810-00-151-4431	CRANE, TRUCK MOUNTED	M320T2	LOWBED
2410-00-057-4697	CRAWLE TRACTOR	TD25	LOWBED
1430-01-184-6768	CWAR (PIP III MOD)	AN/MPQ-62	LOWBED
7010-01-090-6819	DATA PROC SYST	AN/MYQ-4	LOWBED
1430-00-857-0447	DIR STATION FULL	AN/MSA-23B	LOWBED
1430-00-987-8671	DIR STATION FULL	AN/MSQ-52A	LOWBED
1430-00-973-1055	DIRECTOR STATION GM	AN/MSA-19D	LOWBED
1430-00-403-5581	DIRECTOR STATION GM	AN/MSQ-101	LOWBED
1430-00-105-2781	DIRECTOR STATION GM	AN/MSQ-91	LOWBED
1430-00-118-1906	DIRECTOR STATION GM	AN/MSQ-93	LOWBED
1430-00-433-9147	DIRECTOR STATION GM	AN/MSQ-96	LOWBED
1430-00-433-9142	DIRECTOR STATION GM	AN/MSQ-97	LOWBED
2410-00-782-1130	DOZER	D7E	LOWBED
2410-00-927-5383	DOZER	TD20	LOWBED
2410-01-044-7962	DOZER	TD25	LOWBED
6115-00-951-7442	ELECTRIC POWER PLANT	AN/MJQ-5	LOWBED
4935-00-474-5273	ELECTRONIC SHOP TEST	AN/MPM-44A	LOWBED
[illegible]	ELECTRONIC SHOP TEST	AN/MPM-44B	LOWBED

DDP-LM

NSN	NOUN	MODEL	TYEQUIP
1430-01-087-6338	ENGAGEMENT CONTROL S	AN/MSQ-104	LOWBED
2320-01-205-2682	EXPANDABLE VAN	M934A1	LOWBED
6920-01-180-5281	FIELD TRLR VAN	VAN	LOWBED
1040-00-781-9952	FLAMETHROWER	XM45E1	LOWBED
3930-01-054-3833	FORKLIFT	M10A	LOWBED
3805-01-126-7894	GRADER RD	130GNS	LOWBED
3805-01-150-4795	GRADER ROAD CAT	130G	LOWBED
2350-00-049-4791	GUN S/P 40 MM	M42A1	LOWBED
2350-00-440-8811	HOWITZER	M109	LOWBED
2350-01-277-5770	HOWITZER	M109A4	LOWBED
2350-01-281-1719	HOWITZER	M109A5	LOWBED
2350-00-439-6243	HOWITZER HEAVY S/P W	M110	LOWBED
2350-01-041-4590	HOWITZER LESS CANNON	M110A2	LOWBED
2350-00-440-8810	HOWITZER S/P	M108	LOWBED
2350-00-001-4013	HOWITZER S/P	M109A1B	LOWBED
2350-01-031-0586	HOWITZER S/P	M109A2	LOWBED
2350-01-031-8851	HOWITZER S/P	M109A3	LOWBED
1430-01-191-8780	HPI (PIP III MOD)	AN/MPQ-61	LOWBED
1430-01-042-4918	ICC STATION GM TM IM	AN/MSQ-110	LOWBED
1430-00-169-1859	ICC STATION GM,TM	AN/MSQ-95	LOWBED
1430-01-087-6337	IMFORM COORDINATION	AN/MSQ-116	LOWBED
1430-01-042-4915	IMPR PLATOON COMND P	AN/MSW-13	LOWBED
1430-00-103-5270	IMPROVED PLATOON CMD	AN/MSW-11	LOWBED
1440-00-586-5024	LAUNCHING CONTROL GR	AN/MSW-4	LOWBED
1440-01-087-9844	LAUNCHING STATION SE	M901	LOWBED
3930-00-481-5105	LOADER	40K LOADER	LOWBED
3805-01-126-7915	LOADER SCOOP	950B	LOWBED
3805-01-260-5162	LOADER SCOOP	950B	LOWBED
3805-01-126-7914	LOADER SCOOP	950BS	LOWBED
3805-00-995-3236	LOADER SCOOP	LOADER	LOWBED
3805-01-150-4814	LOADER, SCOOP	MW24C	LOWBED
2330-00-046-3984	MAINTENANCE & STORAG	MAINT VAN	LOWBED
1430-00-563-0222	MPA-4 WO/TONGUE	OA-655-G1	LOWBED
2420-00-902-3084	MRS, TRACTOR WHL		LOWBED
4935-01-134-8713	PATRIOT TRAILER	AN/TSM-163	LOWBED
1430-01-180-5318	PLATOON COMMAND POST	AN/MSW-20	LOWBED
1430-01-084-1131	PLATOON COMND POST G	AN/MSW-19	LOWBED
1430-00-952-3654	RADAR SET	AN/MPA-39	LOWBED
1430-00-870-3672	RADAR SET	AN/MPQ-39	LOWBED
1430-01-042-4908	RADAR SET	AN/MPQ-50	LOWBED
1430-01-087-6330	RADAR SET	AN/MPQ-53	LOWBED
1430-01-078-9643	RADAR SET	AN/MPQ-57	LOWBED
1430-00-607-2907	RADAR SET ACQUIS TM	AN/MPQ-34	LOWBED
1430-01-042-4907	RADAR SET ACQUISITIO	AN/MPQ-55	LOWBED
1430-00-782-9816	RADAR SET CW ILLUMIN	AN/MPQ-46	LOWBED
1430-00-179-4199	RADAR SET GM TM FAAR	AN/MPQ-49	LOWBED
1430-01-046-0047	RADAR SET GM TM FAAR	AN/MPQ-54	LOWBED
1430-00-448-6714	RADAR SET GM TM RANG	AN/MPQ-37	LOWBED
1430-00-178-8453	RADAR SET PULSE ACQ	AN/MPQ-50	LOWBED
1430-00-178-8454	RADAR SET RANGE ONLY	AN/MPQ-51	LOWBED
1430-00-135-0267	RADAR SET, CW ACQ, T	AN/MPQ-48	LOWBED
1430-00-087-3672	RADAR SET, CW ILLUMI	AN/MPQ-39	LOWBED
2350-00-439-6242	RECOVERY VEHICLE	M578	LOWBED
2350-00-122-6826	RECOVERY VEHICLE	M88A1	LOWBED
4931-00-561-0707	REPAIR SHOP	XM356	LOWBED
3805-01-153-1854	SCRAPER	SCRAPER	LOWBED
3805-00-075-3312	SCRAPER EARTH MOVIN	CT4	LOWBED
3805-00-234-9775	SCRAPER LOADER WO/ST	977	LOWBED
2330-01-130-7980	SEMI TRAILER SR PT P	M1032	LOWBED
2330-00-442-6049	SEMI TRAILER VAN	XM995E	LOWBED

DDCP-KM

NSN.....	NOUN.....	MODEL.....	TYEQUIP..
2330-00-999-3591	SEMITRAILER REF	M349A4	LOWBED
2330-01-142-5197	SEMITRAILER VAN	3094STL	LOWBED
2330-01-090-7847	SEMITRAILER VAN CLOS	V1301	LOWBED
4940-00-234-6114	SHOP EQUIP	AN/ASM189A	LOWBED
4935-00-987-8705	SHOP EQUIP	AN/MFM-52A	LOWBED
4935-01-286-5600	SHOP EQUIP	AN/TSM-189	LOWBED
4940-00-159-8646	SHOP EQUIP	SEER 1968	LOWBED
4935-01-012-2845	SHOP EQUIP	XM1	LOWBED
4940-01-110-7422	SHOP EQUIP ELECT		LOWBED
4940-01-150-3113	SHOP EQUIP ELECT		LOWBED
4935-01-182-0578	SHOP EQUIP GUIDED MI	AN/TCM-1	LOWBED
4935-00-953-9121	SHOP EQUIP GUIDED MI	M22E	LOWBED
4935-01-286-5600	SHOP EQUIPMENT	AN/TSM-189	LOWBED
4940-01-234-2322	SHOP EQUIPMENT	SERRM	LOWBED
4940-01-096-4475	SHOP EQUIPMENT	SHOP EQ	LOWBED
4940-01-274-9959	SHOP VAN	AN/ASM189C	LOWBED
2320-00-440-8308	SHOP VAN	M109A2	LOWBED
4940-00-177-6835	SHOP, ELEC SEMITRLR	AN/ASM190A	LOWBED
1430-00-973-4651	SIMULATOR, STATION R	AN/MPQ-T1	LOWBED
2350-01-087-1095	TANK COMBAT	M1A1-M1	LOWBED
2320-00-445-7250	TANKER FUEL 22 1/2 T	M559	LOWBED
1430-00-226-6232	TRACK STATION EMPTY	AN/MSQ-61A	LOWBED
1430-00-433-9141	TRACKING STATION GM	AN/MPA-54	LOWBED
2410-00-078-6483	TRACTOR	HD-16M	LOWBED
2410-00-097-6932	TRACTOR	HD21F	LOWBED
2420-00-930-5999	TRACTOR CAT WO/BLADE	830 MR	LOWBED
2410-00-185-9792	TRACTOR FT	D7F CAT	LOWBED
2410-00-185-9794	TRACTOR FT	D7F CAT	LOWBED
2420-00-088-9384	TRACTOR WO/BLADE	290 MTRAC	LOWBED
2330-01-175-7379	TRAILER	M129A3	LOWBED
2330-01-X42-9006	TRAILER	U-568	LOWBED
2330-00-624-3363	TRAILER SEMI	M459	LOWBED
2330-00-624-3365	TRAILER SEMI	M459	LOWBED
2330-00-926-7035	TRAILER SEMI	M750	LOWBED
2330-00-752-9752	TRAILER SEMI VAN	M129A1C	LOWBED
2330-00-772-5273	TRAILER SEMI VAN	M313	LOWBED
2330-00-973-1262	TRAILER SEMI VAN	M348A2H	LOWBED
2330-00-788-6289	TRAILER SEMI VAN 12	M129A2C	LOWBED
2330-00-705-8932	TRAILER SEMI VAN 6 T	M373A2	LOWBED
2330-00-233-2493	TRAILER SEMI VAN CLO	AEV-302-SG	LOWBED
2330-00-569-0783	TRAILER VAN ELECTRO	XM382	LOWBED
2320-00-050-8970	TRK DUMP 5 TON	M817	LOWBED
2320-00-050-9006	TRK VAN EXPANDABLE	M820	LOWBED
1430-00-739-4379	TRL GM DIR STATION 4	M424E1	LOWBED
3930-00-419-5744	TRUCK FORK LIFT	ARTFT-6	LOWBED
3930-00-327-1575	TRUCK FORK LIFT	MLT6-2	LOWBED
2320-00-077-1637	TRUCK SHOP VAN	M109A3 W/W	LOWBED
2320-00-835-8515	TRUCK SHOP VAN 2 1/2	M109 WO/W	LOWBED
2320-00-028-4395	TRUCK TRACTOR	M915	LOWBED
2320-01-028-4396	TRUCK TRACTOR	M916	LOWBED
2320-01-206-4077	TRUCK TRACTOR	M931A1	LOWBED
2320-01-025-3733	TRUCK TRACTOR 22 1/2	M911	LOWBED
2320-01-230-0303	TRUCK TRACTOR 5 TON	M932A2 W/W	LOWBED
2320-01-125-2640	TRUCK TRACTOR LH 14	M915A1	LOWBED
2320-01-028-4397	TRUCK TRACTOR MET	M920	LOWBED
2320-01-028-4395	TRUCK TRACTOR SEMI-A	M915	LOWBED
2320-00-050-9010	TRUCK VAN	M820A2 WO/W	LOWBED
2320-01-047-8750	TRUCK VAN	M934 W/W	LOWBED
2320-00-077-1636	TRUCK VAN 2 1/2 TON	M109A3 WO/W	LOWBED
2320-00-440-8318	TRUCK VAN 2 1/2 TON	M292A1	LOWBED

DDCP-LM

NSN.....	NOUN.....	MODEL.....	TYEQUIP..
2320-01-230-0300	VAN EXP 5 TON	M934A2	LOWBED
4935-01-136-0233	VAN SEMI-TRLR PATRIO	AN/TSM-164	LOWBED

DDCP-KM

V.B.8
THE FOLLOWING LARGE TRACKED AND WHEELED VEHICLES REQUIRE AN MB830 TRACTOR CAT OR SIMILAR PIECE OF EQUIPMENT FOR MOVEMENT TO AND FROM STORAGE:

MODEL #	NOUN	NSN
M109A2	HOWITZER, MED SP	2350-01-031-0586
M109A3	HOWITZER, MED SP 155MM	2350-01-031-8851
M110A2	HOWITZER, HEAVY SP	2350-01-041-4590
M577A2	CARRIER, CMD POST	2350-01-068-4089
M975	CARRIER, MED SP	2350-01-101-6785
M992	AMMO CARRIER	2350-01-110-4660
M109A4	HOWITZER, SP	2350-01-277-5770
M109A5	HOWITZER, SP	2350-01-281-1719

THE FOLLOWING LARGE HEMTT TYPE TRUCKS REQUIRE A 20 TON WRECKER OR SIMILAR PIECE OF EQUIPMENT FOR MOVEMENT TO AND FROM STORAGE

MODEL #	NOUN	NSN
M984 W/W	TRK, WRECKER, 8 x 8	2320-01-097-0248
M978 W/W	TRK, TAND FUEL	2320-01-097-0249
M977 W/W	TRK, CARGO	2320-01-097-0260
M985	TRK, CARGO W/ CRANE	2320-01-097-0261
M977 WO/W	TRK, CARGO, 8 x 8	2320-01-099-6426
M978 WO/W	TRK, TANK FUEL	2320-01-100-7672
M985 WO/W	TRK, TANK 10 TON	2320-01-100-7673
M985E1	TRK, CARGO	2320-01-194-7032

W/W = WITH WINCH
WO/W = WITHOUT WINCH

THE FOLLOWING M860 SEMI-TRAILERS AND CONFIGURATIONS REQUIRE AN M983 TRUCK, TRACTOR 10 TON FOR MOVEMENT TO AND FROM STORAGE:

MODEL #	NOUN	NSN
M860A1	SEMI-TRAILER	2330-01-117-3280
AN/MPQ53	RADAR, FLATBED, MOUNTED	1430-01-087-6330
M901	LAUNCHER STATION	1440-01-087-9844

INFORMATION SOURCE: DDLP WAREHOUSING DIVISION II DIVISION CHIEF.

V.B.10
INFORMATION PROVIDED IS IN 805 REPORT FORMAT

	NSF	TCF	ACF	OCF
GENERAL PURPOSE (HEATED/UNHEATED)	325000	1464000	1461000	1357000
CONTROLLED HUMIDITY	709000	3273000	3217000	7056000
HAZARDOUS	25000	396000	335000	242000
SHED	539000	6470000	6470000	4179000
CLASSIFIED	28000	368000	368000	316000
OTHER (INCLUDES SHELTERS AND CONTROLLED HUMIDITY TANK FARM)	434000	4667000	4667000	3720000

INFORMATION SOURCE: 805 REPORT, AS OF 30 SEPTEMBER 94.

V.B.11
INFORMATION SOURCE: 805 REPORT, AS OF 30 SEPTEMBER 94

V.B.12
INFORMATION SOURCE: 805 REPORT, AS OF 30 SEPTEMBER 94.

V.B.13
DDLP DOES NOT HAVE ANY MARSHALLING AREA.

V.B.14

REIMBURSABLE MISSION	LOCATION	GSF
SET ASSEMBLY	WHSE 33 SOUTH	49860 COVERED (SUPPORT NOT STORAGE)
PACKAGING	WHSE 4	86096 COVERED (SUPPORT NOT STORAGE)
PACKAGING/REC / BOX SHOP	WHSE 42	89640 COVERED (SUPPORT NOT STORAGE)
VEHICLE PROCESS	320	66395 COVERED (SUPPORT NOT STORAGE)
ESD/ATCOM/ RADIOACTIVE	WHSE 5	2900 COVERED
F.M.S.	WHSE 53N	23058 N.S.F. 299754 T.C.F. 299754 A.C.F.
DRAIN PIT AREA	320	
MIPA	WHSE 33	1440 COVERED

INFORMATION SOURCE: JOB ORDER LISTING, 17 AUG 94, 805 REPORT.

V.B.15
INFORMATION SOURCE: 805 REPORT, AS OF 30 SEPTEMBER 94

V.B.16
INFORMATION SOURCE: 805 REPORT, AS OF 30 SEPTEMBER 94.

V.B.17
INFORMATION SOURCE: MANUAL COUNTS.

V.B.10
QUESTION TO BE ANSWERED WHEN 805 REPORT IS APPROVED.

V.B.11
QUESTION TO BE ANSWERED WHEN 805 REPORT IS APPROVED.

V.B.12
QUESTION TO BE ANSWERED WHEN 805 REPORT IS APPROVED.

V.B.13
DDLP DOES NOT HAVE ANY MARSHALLING AREA

V.B.14

REIMBURSABLE MISSION	LOCATION	GSF
SET ASSEMBLY	WHSE 33 SOUTH	49860 COVERED (SUPPORT NOT STORAGE)
PACKAGING	WHSE 4	86096 COVERED (SUPPORT NOT STORAGE)
PACKAGING/REC./ BOX SHOP	WHSE 42	89640 COVERED (SUPPORT NOT STORAGE)
VEHICLE PROCESS	320	68395 COVERED (SUPPORT NOT STORAGE)
ESD/ATCOM/ RADIOACTIVE	WHSE 5	2900 [redacted]
F.M.S.	WHSE 53N	23058 N.S.F 299754 T.C.F. 299754 A.C.F.
DRAIN PIT AREA	320	
MIPA	WHSE 33	1440 COVERED

INFORMATION SOURCE: JOB ORDER LISTING, 17 AUG 94, 805 REPORT.

V.B.15
QUESTION TO BE ANSWERED WHEN 805 REPORT IS APPROVED.

V.B.16
QUESTION TO BE ANSWERED WHEN 805 REPORT IS APPROVED.

V.B.17
INFORMATION SOURCE: MANUAL COUNTS.

V.B.18
INFORMATION SOURCE: STORAGE MANAGEMENT REVIEW TEAM AUDIT.

V.B.19
INFORMATION SOURCE: MANUAL COUNTS.

V.B.20
INFORMATION SOURCE: STORAGE MANAGEMENT REVIEW TEAM AUDIT.

V.B.21
AT THIS TIME, DDLP DOES NOT HAVE ANY CAPACITY DEDICATED FOR MATERIAL COMING FROM ANOTHER BRAC'D DEPOT. DDLP DOES KNOW THAT MISSILE RELATED ITEMS WILL BE COMING TO DDLP. HOWEVER, DDLP HAS BEEN UNSUCCESSFUL AT GAINING A WORKLOAD FIGURE FOR SEVERAL YEARS.
DDLP FEELS THAT EVEN THOUGH THE WORKLOAD FIGURES ARE NOT AVAILABLE, ADEQUATE SPACE EXISTS TO ACCOMMODATE MATERIAL THAT WILL COME TO DDLP. DDLP IS PREPARING A SECOND WAREHOUSE TO HOUSE CLASSIFIED MATERIAL, PARTLY BECAUSE OF THE MISSILE TRANSITION TO LETTERKENNY ARMY DEPOT, AND PARTLY BECAUSE OF THE DLA STOCK POSITIONING PLAN.

INFORMATION SOURCE: MISSILE TRANSITION PLANS FOR EACH SYSTEM, BRAC 93 DECISION, DDLP WORKORDERS.

DDLP IS ALSO EXPECTING TO RECEIVE MATERIAL FROM TOOELE. AGAIN, AT THIS TIME, WORKLOAD IS NOT KNOWN. HOWEVER, IF DDLP RECEIVES MATERIAL, IT WILL BE 5 TON TRUCKS AND GENERATORS.

INFORMATION SOURCE: MEETING HELD AT TOOELE TO DISCUSS WORKLOAD TRANSFER, ATTENDED BY [redacted] DDLP-XA, AUG 94.

DDLP IS ALSO EXPECTING RETROGRADE WORKLOAD FROM GERMANY. AGAIN, WORKLOAD IS NOT KNOWN AT THIS TIME. HOWEVER, DDLP HAS STARTED TO RECEIVE HEMTTS.

V.B.22
SPREADSHEET DOES NOT ACCURATELY BREAKOUT HOW THIS QUESTION SHOULD BE ANSWERED. THE FOLLOWING IS A BREAKOUT OF AVERAGE DAILY THRUPUT PER 8 HOUR DAY, WITH A SINGLE SHIFT:

	ISSUES	RECEIPTS
BIN	892	484
BULK	442	256
EACHES	73	38
TOTAL LINES	1407	740
TOTAL EACHES	73	38

INFORMATION SOURCE: M18 AND M23 RECEIPTS AND ISSUES PRODUCTION REPORT, N01DXXM184M AND N01DXXM234M, PLUS MANUAL COUNTS FROM RECEIVING AND TRANSPORTATION. DATA AS OF 31 JULY, WORKDAYS AS OF 31 JULY.

V.B.23
QUESTION ELIMINATED BY DLA.

V.B.24
PERCENTAGE OF DEPOT'S WORKLOAD THAT SUPPORTS THE COLLOCATED MAINTENANCE ACTIVITY, OTHER ON BASE CUSTOMERS, LOCAL DELIVERY, AND ALL OTHER CUSTOMERS.

INFORMATION SOURCE: M18 AND M23 RECEIPTS AND ISSUES PRODUCTION REPORT, N01DXXM184, N01DXXM234M, AS OF 31 JULY, PLUS MANUAL COUNTS FROM RECEIVING AND TRANSPORTATION.

NOTE: DDLP DID NOT USE MIS FIGURES BECAUSE THE FIRST SEVERAL MONTHS OF FY 94'S MIS STATS CAN NOT BE CERTIFIED AS BEING ACCURATE. DDLP KNOWS THAT THE SDS SOURCES ARE ACCURATE FOR THE YEAR. ALSO, LOCAL DELIVERY TO DDLP IS TO ON DEPOT CUSTOMERS. THEREFORE, LOCAL DELIVERY IS INCLUDED IN THE FIGURES GIVEN.

V.B.25
QUESTION ELIMINATED BY DLA.

V.B.26
QUESTION TO BE ANSWERED BY DDRE. DDLP ATTENDS A SUPPLY CONFERENCE YEARLY WHICH PROVIDES PROJECTED WORKLOAD BY COMMAND. THIS CONFERENCE IS NOT HELD UNTIL THE FALL. THEREFORE, DDLP CAN NOT ANSWER THIS QUESTION.

V.B.27
INFORMATION SOURCE: M18 AND M23 RECEIPTS AND ISSUES PRODUCTION REPORT, N01DXXM184M, N01DXXM234M, AS OF 31 JULY, PLUS MANUAL COUNTS FROM RECEIVING AND TRANSPORTATION. THE FIGURES WERE STRAIGHTLINED FOR AN FY 94 TOTAL FIGURE.

NOTE: DDLP DID NOT USE MIS FIGURES BECAUSE THE FIRST SEVERAL MONTHS OF FY 94'S MIS STATS CAN NOT BE CERTIFIED AS BEING ACCURATE. DDLP KNOWS THAT THE SDS SOURCES ARE ACCURATE FOR THE YEAR.

V.B.28
INFORMATION SOURCE: M18 AND M23 RECEIPTS AND ISSUES PRODUCTION REPORT, N01DXXM184M, N01DXXM234M, AS OF 31 JULY, PLUS MANUAL COUNTS FROM RECEIVING AND TRANSPORTATION. THE FIGURES WERE STRAIGHTLINED FOR AN FY 94 TOTAL FIGURE.

NOTE: DDLP DID NOT USE MIS FIGURES BECAUSE THE FIRST SEVERAL MONTHS OF FY 94'S MIS STATS CAN NOT BE CERTIFIED AS BEING ACCURATE. DDLP KNOWS THAT THE SDS SOURCES ARE ACCURATE FOR THE YEAR.

V.B.29
TOTAL # OF TONS SHIPPED IN FY 94: 24,022 TONS

INFORMATION SOURCE: TONNAGE REPORTS FROM TRANSPORTATION, M18 RECEIPTS AND ISSUES PRODUCTION REPORT.

V.B.30

TOTAL # OF TONS RECEIVED IN FY 94:	31,144 TONS
THIS BREAKS OUT TO:	12565 TONS - 2NDARY ITEMS 18579 TONS - MAJOR ITEMS

INFORMATION SOURCE: WAREHOUSING DIVISION II MANUAL RECORDS, RECEIVING TALLY SHEETS.

V.B.31
DDLP HAS 2 MECHANIZED/AUTOMATED WAREHOUSE SYSTEMS:

1. THE FIRST SYSTEM IS A BELT/CHAIN DRIVEN CONVEYOR SYSTEM LINKING THE RECEIVING BUILDING (BUILDING 5) WITH THE BIN/LOOSE ISSUE WAREHOUSES

(BUILDINGS 6,7,8,9) AND THEN PROCEEDS TO THE PACKAGING BUILDING (WAREHOUSE 4), AND THEN TERMINATES IN THE SHIPPING/TRANSPORTATION BUILDING (WAREHOUSE 2). THIS SYSTEM IS 20+ YEARS OLD.
THE ESTIMATED ANNUAL MAINTENANCE AND REPAIR COSTS ARE: $69,327.00

INFORMATION SOURCE: JOANN DISNEY, LEAD PUBLIC WORKS, PR&C/MAINTENANCE CONTRACT, DSN 570-8459.

2. DDLP ALSO HAS 2 CAROUSELS LOCATED IN BIN WAREHOUSE 7. THESE CAROUSELS ARE 70 FT. LONG BY 7 FT. HIGH AND EACH CONTAINS 2030 LOCATIONS. THE ESTIMATED ANNUAL MAINTENANCE AND REPAIR COST OF THIS SYSTEM IS $724.00

INFORMATION SOURCE: EMACS LISTINGS, 26 AUG 94.

V.B.32
THERE IS NO AUGMENTATION EQUIPMENT PROGRAMMED FOR DDLP AS OF 23 AUG 94.

CAPITOL INVESTMENT PROGRAMMED FOR REPLACEMENT EQUIPMENT FOR FY 96-99 AT DDLP IS AS FOLLOWS:

FY 96	370000
FY 97	220000
FY 98	116000
FY 99	218000

DATA AS OF 29 AUG 94

CAPITOL INVESTMENT PROGRAMMED FOR MODERNIZATION PROJECTS IS AS FOLLOWS:

FY 96	240000
FY 97	0
FY 98	2180000
FY 99	0

DATA AS OF 29 AUG 94

INFORMATION SOURCE: REGION BUSINESS PLA[redacted]N, DDRE-WET, DSN 977-6119.

DDLP

V.B.31 Answer is divided into two separate parts
Suggested source does not provide equipment data.

1. Age of equipment, was retrieved from EMACS Program Inquire Equipment Identification.

2. Maintenance and repair cost was retrieved from EMACS program Inquire Equipment Management.

   A. EMACS collects maintenance cost on a calendar year cycle, 1 January thru 31 December. When the maintenance cost report was retrieved from EMACS, seven months of data was available. To provide an estimated annual maintenance and repair cost a calculation is required.

   CALCULATION:

   (total accumulated maintenance cost) divided by (seven months) multiplied by (twelve months) equals estimated annual maintenance cost.

[redacted]

V.B.3.1. CALCULATIONS:

1. Age of each mechanized/automated warehouse system.

0-5 yr.	5-10 yr.	10-20 yr.	>20 yr.
61 pcs.	161 pcs.	148 pcs.	121 pcs.

2. Estimated annual maintenance and repair cost per year:

$ 24,512 divided by 7 x 12 = $ 42,021

DDLP

V.B.32 The suggested source, does not provide enough data to answer this question.

1. EMACS program, Inquire Replacement Requirements was used to provide material handling and mobile equipment for capital investment replacements.

   A. EMACS use life expectancy to project replacement of material handling and mobile capital investment equipment.

2. DDRE Modernization Mechanization 5 year plan, (FY96 thru FY2001) was used to provide mechanized and automated warehouse systems for capital investment replacements.

   A. The Modernization Mechanization 5 year plan establishes DDRE as a modern, flexible, and completely integrated logistics organization with required facilities, equipment and systems to meet customer demands, increase productivity and effectiveness through use of modern materials handling technology, and maintain the lowest possible unit cost.

DDLP KM

V B 33 DDRE-Z deferred response to HQ BRAC Office for coordination with HQ DDSC/DSS Implementation Office

V.B.33
DDLP DID NOT HAVE A COPY OF SOURCE DOCUMENT. HOWEVER, REQUEST THE FOLLOWING SYSTEMS BE GIVEN CONSIDERATION.

DEPOT MAINTENANCE HAZARDOUS MATERIAL MANAGEMENT SYSTEM (DM-HMMS)
JOINT ENGINEERING DATA MANAGEMENT SYSTEM (JEDMICS)
SUPPLY INFORMIX MINI-COMPUTER ON-LINE DATABASES

INFORMATION SOURCE: DDLP SUPPLY SYSTEM ANALYST.

V.B.34
INFORMATION SOURCE: EMACS LISTING AS OF 22 AUG 94, EQUATIONS PROVIDED BY DLA. PLEASE NOTE THAT IF PROPERTY BOOK RECORDS ARE USED, THE TONS OF SUPPORT EQUIPMENT WOULD EQUAL 573.3 TONS. THIS WAS DETERMINED BY USING ITEMS LISTED ON PROPERTY BOOK MINUS THE EMAC EQUIPMENT ITEMS MULTIPLIED BY THE .35 TON FIGURE PROVIDED BY DLA. THIS FIGURE IS SIGNIFICANTLY HIGHER THAN THE FIGURE PROVIDED BY USING THE EQUATION, PLUS IT DOES NOT INCLUDE FURNITURE.

V.B.35
INFORMATION SOURCE. DEPOT EQUIPMENT COORDINATOR EMACS LISTING AS OF: 10 AUG 94.

V.B.36
COVERED STORAGE CURRENTLY OCCUPIED.

579 K GROSS SQ. FT.

UNCOVERED:

OPEN IMPROVED:
869 K NET OCCUPIED SQ. FT.

OPEN UNIMPROVED:

221 K NET OCCUPIED SQ. FT.

THIS FIGURE REPRESENTS 63 K NET SQ. FT. OF VEHICLE STORAGE AND 158 K NET SQ. FT. OF MAGNESIUM COVERED BY GROUND.

INFORMATION SOURCE: 805 REPORT

DDLP

V.B.34 EMACS, program Inquire Equipment Identification was used as the source for mission equipment. The DDRE Manpower status report for the month ending 31 July 94 was used for support equipment.

1. DDRE BRAC office provided calculations for mission and support equipment.

CALCULATIONS:

Mission Equipment..

Host Activity: 5.38T x EMACS Inventory

Support Equipment..

.35 Tons x Staff

Mission Equipment..

Tennant Activity: 3.31T x EMACS Inventory

Support Equipment..

.35 Tons x Staff

V.B.35 EMACS, programs Availability Activity Summary Report and Inquire Equipment Identification were used as the source to identify the total number of light vehicles and heavy/special vehicles currently in the inventory to perform the mission.

ASSUMPTIONS:

Any piece of mobile equipment that can be driven over the road or by rail, either with or without a permit, was considered to be driveable. All other equipment was considered to be shipped.

V.B.37
DDLP PERFORMS THE FOLLOWING UNIQUE MISSIONS:

CLAMSHELTERS - ALL SHELTERS RETURNING FROM SOUTHWEST ASIA WERE TO BE SENT TO DDLP. DDLP IS THE ONLY DEPOT THAT HAS BEEN TASKED WITH STORING AND RECONSTITUTING THE SHELTERS INTO A USEABLE CONDITION.

INFORMATION SOURCE: JOB ORDER LISTING, SCOPE OF WORK BETWEEN AVSCOM AND DDLP.

AVENGER - LETTERKENNY ARMY DEPOT IS CURRENTLY THE ONLY DEPOT PERFORMING MAINTENANCE SUPPORT FOR THE HEAVY AVENGER. DDLP IS THE ONLY DEPOT DOING FINAL PREPARATION AND SHIPPING OF THE HEAVY AVENGERS FOR TOTAL PACKAGE FIELDING.

INFORMATION SOURCE: JOB ORDER LISTING.

PALADIN - LETTERKENNY ARMY DEPOT AND DDLP ARE THE ONLY GOVERNMENT MEMBERS OF THE PALADIN PARTNERSHIP WHO PERFORM WORK ON THE M109A2/A3s FOR UPGRADE TO PALADIN STATUS.

INFORMATION SOURCE: JOB ORDER LISTING, PROPERTY MANAGEMENT PLAN BETWEEN PM PALADIN, LEAD, DDLP, DCM, AND UNITED DEFENSE, DATED 15 MAY 94.

FAASVs - THE FAASVs ARE FIELDED IN CONJUNCTION WITH THE PALADIN. THEREFORE, LEAD AND DDLP ARE THE ONLY DEPOT TO PERFORM THIS WORK.

INFORMATION SOURCE: JOB ORDER LISTING.

PLEASE NOTE THAT DDLP PERFORMS MISSIONS WHICH MAY NOT BE UNIQUE, BUT THE CUSTOMERS ARE UNIQUE. PLEASE REFER TO THE ATTACHED JOB ORDER LISTING IF THERE IS A QUESTION AS TO WHETHER ANY OF DDLP'S REIMBURSABLE WORK SHOULD BE ADDED AS UNIQUE.

V.B.38
AS PER [redacted] DDRE-CCC, DDLP HAS NO UNIQUE WAR-TIME CONTINGENCY.

AS PER [redacted], SDSLE-BF, LEAD, DUE TO LETTERKENNY ARMY DEPOT BEING THE CENTER FOR TECHNICAL EXCELLENCE FOR MISSILES, DDLP'S SUPPORT IN A WAR-TIME CONTINGENCY WOULD EXIST. HOWEVER, AT THIS TIME, NO CONCEPTS OF OPERATIONS HAVE BEEN ADDRESSED.

V.B.39
ATTACHED IS A LISTING OF REIMBURSABLE JOB ORDERS UNDER WHICH DDLP IS WORKING.

INFORMATION SOURCE: JOB ORDER LISTING PROVIDED BY DDRE, 17 AUG 94.

V.B.40
QUESTION ELIMINATED BY DLA.

V.B.41.
DDLP SUPPORTS FMS NON-DOD CUSTOMERS. HOWEVER, DLA GUIDANCE WAS TO NOT INCLUDE FMS IN THIS QUESTION. OTHER THAN FMS CUSTOMERS, DDLP DOES NOT SUPPORT ANY NON-DOD CUSTOMERS.

V.B.42
DDLP'S MISSION IS ESSENTIAL TO DOD.

INFORMATION SOURCE: DLA 5805.3

V.B.43
NO OTHER NON-DLA ACTIVITY PERFORMS THE SAME MISSION AS DDLP.

INFORMATION SOURCE: DMRD 902

Joborder listing dated 17 Aug 94,CC: D,E,S,T,U,V,XQ,XA,Losie,Don ( ) Indicate minus balance

JOBORDER	COSTCODE.	JODESCRIP.....	AUTHFUND.....	BALANCE.....	OLDPCNJON.....	CMDORORG.....	ORGAUTH.....
12L001	376013000	BRAC,Red of Gen Sup, LAAD	$149,830.80	$42,873.56	DLA-02L001,DLA-02L063,	LEAD	all
12L007	376013000	AVSCOM ROTOR BLADE INSPECTION	$15,714.85	$10,753.49		ATCOM	S,XQ,T
12L010	376013000	FMS CASE SR-VNX	$1,383,208.63	1,165,539.08		MICOM	all
12L014	376013000	Assem 33 ea M992 FAASV Kits	$8,891.07	$8,891.07	7D2KA4	TACOM	S,V
12L022	376013000	MAINTENANCE CLAMSHELTERS	$173,730.24	$2,041.40	DLA-12L058	FORSCOM	E,XQ,S,T
12L047	376013000	GLVLLD ASSY	$202,126.22	$188,377.23	DLA-02L020,12L068	MICOM	V
12L061	36904	HAWK HELP TPF	$56,140.60	$45,418.46	021064	MICOM	V
12L062	376013000	DEPMEDS INSPECT/REPACK RETURNS	$364,680.00	$350,171.51	DLA-02L090,7A2KN3,7A5S	MISC	XQ,S
12L082	376013000	AMCCOM PKG RIFLES W/BII	$8,628.00	$8,628.00	DLA-12L052	AMCCOM	S,T,XQ
12L083	376013000	CCP FOR FMS CASE,KS-YDY-003	$4,530.00	$3,018.99		SEC ASST	V
12L084	376013000	CCP FOR FMS CASE TW-YNG-003	$2,197.00	$69.12		Sec Asst	V
12L085	376013000	CCP FOR FMS CASE EG-UKB-006	$4,729.00	($1,856.17)		Sec Asst	V
12L086	376013000	CCP FOR FMS CASE JO-VOM-006	$25,247.00	($5,230.90)		Sec Asst	V
12L087	376013000	CCP FOR FMS CASE WS-UQN-003	$2,452.00	($126.88)		Sec Asst	V
12L090	376013000	CCP FOR FMS CASE SP-VJI-005	$7,452.25	($5,416.92)	DLA-12L046	Sec Asst	V
13L013	376013000	PATRIOT SWEEPDOWN -PHASE III	$53,164.38	$19,029.46	DLA-03L038	MICOM	all
13L037	376023000	HAWK CTX Program	$150,000.00	$59,859.93	DLA-12L005	LEAD	V,T,S
13L038	376013000	PATRIOT,M934 VAN	$135,000.00	($2,226.94)	DLA-13L028	MICOM	S,XQ,U
13L041	376013000	Storage and Inventory of Kuwait Material	$31,936.00	$746.66		MICOM	S,V,XQ
13L045	376013000	DNS-Copper	$15,378.00	$1,790.10		Def Mat'l Stkp	S
13L046	376013000	Paint 100-M109A6 Paladin Kits	$81,000.00	$63,561.81		Misc	S,T
13L048	376013000	PATRIOT - CONV,M977 VEHICLES,	$100,000.00	($1,542.11)		MICOM	U,XQ,T,S
13L049	376013000	FMS SR-JBQ-056,Store,Maint,Paint Vehicle	$400,000.00	$305,850.04		MICOM	U,XQ
13L050	376013000	MICOM-CCP for FMS EG-UOQ	$45,000.00	$24,257.53		MICOM	U,XQ,E,S,T
13L051	376013000	MICOM-FMS EG-B-UOA	$420,000.00	$367,158.53		MICOM	all
13L055	376013000	Mainz Army Depot	$50,000.00	$36,583.32		MISC	all

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Joborder listing dated 17 Aug 94,CC: D,E,S,T,U,V,XQ,XA,Louie,Don

JOBORDER	COSTCODE.	JODESCRIP.....	AUTHFUND.....	BALANCE.....	OLDPCNJON.....	CHDORORG.....	ORGAUTH...
13L070	376013000	MICOM Patriot - FMS SR-B-VNX	$13,347.00	$13,306.14		MICOM	S,XQ
13L077	376023000	Prepare VEH (PSV) for shipment	$22,264.00	$8,653.83		LEAD	U,S,XQ,T,
13L078	369023000	CECOM-DEMIL 2NDARY ITEMS(NOT GET WELL)	$205,000.00	$204,038.93		CECOM	all
13L084	376013000	Navy Rep Bldg 370	$5,000.00	$0.00	Use 14L104	MICOM	S
13L088	368013000	PPP&M FOR 2NDARY ITEMS,ABOVE LEVEL "C"	$55,000.00	$3,990.40		CECOM	XQ,S,T,E
13L094	376013000	NAVAIR-Storage and Handling of Equip	$1,063.00	$1,063.00		NAVAIR	E,S
13L095	376013000	MICOM-Doc to Process Deply Msl Sys	$8,000.00	$7,783.78		MICOM	T
13L097	376013000	LEAD-Rewarehousing of Mat Bldg 652	$10,000.00	$1,605.35		LEAD	S,E,T,XQ
13L100	369023000	DEMIL NIKE HERC	$111,323.68	$7,163.79	Only by Permission of	LEAD	S
13L101	376013000	R&R HAWK FMS TW-TGQ-09	$17,820.00	$10,356.19		MICOM	V,S
13L110	369013000	36801 packaging - 195 BATS Airframes	$17,381.00	$17,381.00		US Sim Trng	T,S,XQ
13L114	376013000	ADHOC Support, Paladin Material (MISC)	$112,400.00	$21,552.32	13L017	PM MIP	all
13L121	368013000	PC&H Platoon NSN 1430-01-084-1131	$1,134.80	$880.22		MICOM	XQ,S,T,U
13L127	376013000	Receipt/Repair/Return FMS SN-B-UVK	$4,026.29	($492.59)		Sec Asst	V,T,S
13L130	376023000	FROZEN, DO NOT USE	$28,562.18	($37,333.78)		LEAD	T,XQ
13L137	369023000	DEMIL DECON KITS NSN-4320-01-206-4252	$778.62	$682.70		AMCCOM	S,XQ
13L146	376023000	PC&H for Mine Rakes Clearing	$76,135.00	$0.00		LEAD	S
13L151	376013000	Assemblage Shipments FMS UJO	$200,000.00	$189,779.86		Sec Asst	V,S,E,
14L001	376023000	PC&H For Shipment - Ft. Bliss, TX	$150.00	$49.66		LEAD	S
14L006	376013000	Outloading Nickel	$8,660.00	$5,108.76		Stckpile	S
14L010	376013000	FMS CASE TC-B-UBX	$82,771.49	$72,406.94		SEC ASST	V,S
14L011	369013000	SPECIAL INSPECTIONS,ABOVE LEVEL "C"	$20,000.00	$21,489.52		DGSC	XQ
14L012	376013000	TDY-Personnel to Saudi	$10,263.72	$3,561.25		MICOM	U
14L013	369013000	368013000 PPP&M,Spec.Insp,Above level"C"	$20,000.00	$11,064.62		DESC	XQ,T,S,E
14L016	376023000	PC&H for Hawk	$5,000.00	$4,822.31		LEAD	XQ,S
14L017	.351033000	SPEC.COSIS/INSP,2ndary Items, AboveL"C"	$755,000.00	($191,605.41)	36901,36801	ATCOM	XQ,T,S,E
14L020	369013000	TACOM SPEC.INSP/PKG/INV,ABOVE LEVEL "C"	$62,000.00	($62,453.06)	36801	TACOM	XQ,T,S,E

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14L021	376013000	DOIM-FABRICATION OF BOXES	$2,700.00	$561.77		MISC	MISC
14L023	376023000	PC&H for Shipment to Kirkland AFB	$2,000.00	$1,987.11		LEAD	S
14L024	376023000	LEAD PC&H for Shipment to China Lake	$5,000.00	$4,951.74		LEAD	S
14L025	376013000	OUTLOADING OF PACKAGED ZINC	$34,748.98	$34,748.98		STKPILE	S
14L026	376013000	THDE-PKG/Rcvg Support Bldg 431	$5,000.00	$126.53		MISC	S,T
14L027	376013000	ARMY RESERVE 1ST ARMY STOCK	$87,826.00	$33,168.21		MISC	S,XQ
14L030	368013000	369013000,DISC PPP&H/SPEC INSP,ABOVEL"C"	$20,000.00	$4,672.63		MISC	XQ,S,E
14L031	368013000	36901,DCSC PPP&H/SPECIAL INSP ABOVEL"C"	$20,000.00	$1,959.37		MISC	XQ,S,E
14L036	369023000	DEMIL $-Spec NSN's,M52 Shelters,gas mask	$63,831.38	$41,679.60		AMCCOM	U,S,XQ
14L037	376013000	AVENGER-INST. OF CAGES FOR SHPMT	$150,000.00	$101,202.26		MICOM	U,XQ,T
14L038	368013000	PPP&H FOR FMS SHIPMENTS	$52,914.00	($22,371.52)		AMCCOM	S,XQ,E,T
14L039	369013000	SPECIAL INSPECTIONS	$0.00	$0.00		AMCCOM	XQ
14L040	368013000	PPP&H (Above Level "C")	$0.00	$0.00	14L035	AMCCOM	S,E
14L041	37602300	Bldg 320 Support to LEAD Maint	$144,055.63	($323,999.34)	04L207	LEAD	U,XQ
14L042	369023000	DEMIL 2NDARY ITEMS	$44,102.00	($1,161.69)	13L085	MICOM	All
14L043	369023000	DEMIL-M114,M101A1	$42,496.79	$23,366.92		AMCCOM	XQ,U
14L044	376013000	Processing Storage of 4 EA Buses	$10,627.00	$6,897.33	03L054	AMCCOM	XQ,U
14L045	376013000	DISPOSAL OF CC"HMATERIAL, KUWAIT STORAGE	$2,782.55	$429.01		SEC ASST	S,V
14L050	376013000	Patriot-Staging Support M977 Vehicles	$500,000.00	$494,689.97		MICOM	U,XQ
14L051	376023000	Packaging of Egypt Fabricated Items	$1,500.00	$542.61		Lead D/M	T,S,XQ
14L052	376013000	Support for ATCOM Product Sampling-APC	$6,422.70	$166.16		APC	XQ
14L055	376023000	PC&H for 40 ea HAWK R&R,FMS NO-B-VHK	$8,197.20	$4,317.48		LEAD	T,V
14L056	376013000	U.S. ARMY SPACE - TENCAP PROGRAM	$90,000.00	$78,331.97	12L056	MISC	V,T
14L062	376013000	Disass 200 ea Smoke Gren Laun, YD0088	$6,670.80	$2,522.13		Abrams PM	XQ,S,T
14L066	376013000	CECOM Set Assby Tool Kits	$668.60	($263.06)		CECOM	S
14L067	376023000	Mine Clearing Rakes	$36,412.32	$27,526.45		LEAD	S,T
14L069	376013000	CECOM Set Assby	$300,000.00	$108,060.35	13L021	CECOM	S

KM

14L071	99722	BRAC-Rewhsg from Bldg 426	$100,000.00	$7,018.12	04L004	MISC	S,T
14L075	369023000	DEMIL Secondary Items	$20,254.00	($2,970.03)		AMCCOM	S,XQ
14L076	376013000	SUPPORT TO MIPA-C	$4,400.00	$1,126.15	13L076	MISC	T
14L077	369043000	SENS Fielding 146th	$45,222.60	$28,619.20		CECOM	all
14L078	369043000	SENS Fielding 35th	$49,539.83	$40,498.57		CECOM	ALL
14L079	369043000	SENS Fielding 319th	$52,194.75	$52,053.72		CECOM	all
14L081	376013000	Upgrade 2 HMMWV's/CCG to CCA	$823.98	$823.98		TACOM	S,XQ,T
14L082	376013000	Pkg two craft Kits	$3,000.00	$1,962.05		MISC	S,XQ,T
14L083	367613000	STG & Maint of 414 EA M1097 HMMWV	$130,131.90	$129,825.52	Cost Estimate #212	MICOM	U,XQ,S
14L084	368013000	PPP&H above level "C" and Special Inspec	$40,000.00	$5,816.25	12L049	MICOM	S,E,XQ
14L085	376023000	PC&H to level A - 210 Trans	$51,240.00	$51,099.42	Cost Est. (#97&102)	LEAD	S
14L086	376013000	Patriot - Painting M931A2 Trucks	$28,861.38	$3,098.67	Cost estimate (#237)	MICOM	U,S,XQ,SS
14L087	376013000	Patriot - Painting M931A2 Trucks	$4,760.23	$2,056.35	Cost Estimate (#237)	MICOM	U,S,XQ,SS
14L088	376013000	Patriot - Painting M931A2 Trucks	$28,561.38	$7,409.75	Cost estimate (#237)	MICOM	U,S,XQ,SS
14L089	376013000	Patriot - Painting M931A2 Trucks	$9,520.46	$2,836.81	Cost estimate (#237)	MICOM	U,S,XQ,SS
14L090	376013000	PC&H of HQ DESCOM EQUIP- Bill Walker	$40,000.00	$38,842.37	none	AMCCOM	S,T
14L091	376023000	PC&H for Prog Sec Mgr - A. Shope only	$100,000.00	$100,000.00		LEAD	V (only)
14L092	376013000	FAASV Service	$6,525.00	$6,294.08	Cost Estimate (#250)	TACOM	S
14L093	376013000	FAASV M992	$8,409.50	$8,409.50	Cost Estimate (#250)	TACOM	S
14L094	369023000	DEMIL 144,364 kits NSN6910-01101-1768	$157,050.00	$92,693.22		AMCCOM	SH
14L097	376013000	Test Firing M109A2 Howitzer	$32,415.00	$32,331.03	Cost estimate #241	376013000	U
14L100	376013000	COSIS of 2ndary items - GMB	$1,360.00	$1,360.00		MISC	
14L101	369043000	Paint 2 1/2 ton trucks	$8,106.60	$2,274.63	Cost estimate #263	MISC	U,SS
14L103	36902	Demil weapons and Parts, Just Cause	$272,193.00	$225,157.13		MISC	S,T,XQ
14L104	37601	PC&H in Support of Maint-D1478857D1HP	$5,000.00	$4,992.84	13L084,NAVAIR,AL Toll	MICOM	all
14L105	37601	PC&H HAWK	$485.70	$346.51	Cost estimate #272	MICOM	V,S
14L106	376013000	Dissy NSN 1040-99-965-8029	$2,200.00	$2,200.00	Cost Estimate #267	AMCCOM	S

KM

14L107	376013000	SPT for FMS Case TW-B-YRR	$31,104.00	$31,104.00		MICOM	V,S
14L108	376023000	Prep Of Frames & Skids For Shipmnt to CA	$310.00	$310.00		LEAD	T,S
14L111	368013000	DGSC-Overpack of Haz Mat	$14,500.00	$14,500.00	04L020,CE #286	MISC	SH
14L112	376023000	Bldg 320 Support to Maint Veh Movement	$108,000.00	$108,000.00	CE#225	LEAD	U
14L113	376023000	Preserv.& Pkg of M578,M109A2/A3 & BII	$183,973.50	$183,973.50	Cost Estimate #277	LEAD	U,S,XQ
14L114	36902	DEMIL 676 M6 Gas Particulate Filter Un.	$91,716.97	$91,716.97	Cost Estimate #288	AMCCOM	S,XQ
14L115	376023000	Issue,Pkg,assets to China Lake	$7,380.76	$7,380.76	Cost estimate #255	LEAD	S,T,V,U,XQ

CLOSED JON'S
14L070
14L080
14L096
14L102
14L018
14L300thru14L322 (Use cost code 99721) PROJECT CODES HAVE BEEN IDENTIFIED TO ALL DIVISIONS FOR MISSILE SYSTEMS.

KM

Please notice Rwanda & [illegible] 04094
also Haiti - Ø4HATL - Project Code?

BRAC 95 - CLOSE HOLD

FY94 DDLP JOB ORDER NUMBERS
NON REIMBURSABLE

JON	COSTCODE	JOB ORDER DESCRIPTION	OLD JON	CF
04L001	37601	STOCKPILE - COMPLETION OF NICKLE PROJECT	13L023	
04L005	AS ASSGN	SNOW REMOVAL		
04L006	AS ASSGN	SHPMT OF ROAD SALT FOR FEMA		
04L012	AS ASSGN	DESERT STORM - MAJOR ITEM SUPPORT	03L012	X
04L013	37601	CANADA ZMQ (AMCCOM)		X
04L014	37601	SAUDI ARABIA WEW (AMCCOM)		X
04L015	37601	SPAIN VGJ (MICOM)		
04L016	37601	ISRAEL X4E (MICOM)		
04L017	37601	KOREA YAF (MICOM)		
04L018	37601	JORDAN VOF (MICOM)		
04L019	35301	REWAREHOUSING OF HAZ MATERIAL		
04L022	37601	STOCKPILE - BANDING/WEIGHING/OUTLOADING OF LEAD (PROJECT TO START APPROX. 8/22/94)		
04L062	35301	DLA SPECIAL GAO VISIT/CLEANUP (REWAREHOUSING ONLY)	03L062	
04L095	32201/ 32101 35801 (TV ONLY)	FIELD RETURNS - DIVERSION FROM DDRE/DDSP ONLY	03L095	
04L200	37602	STORAGE OPERATIONS - ISSA (11M ONLY)	E, S, U, V, T	
04L201	37602	INTRADEPOT MOVES - ISSA (11M ONLY)	S	

04L202	37601	INTRADEPOT MOVES - ISSA (ISA ONLY)	E, T
04L203	37601	HANDLING CO-LOCATED STOCK - ISSA (ISA ONLY)	E
04L204	37601	OUT OF ORDINARY RECEIPT PROCESSING - ISSA (ISA ONLY)	E
04L205	37601	RECEIPT INSPECTION - DISCREPANCY - ISSA (ISA ONLY)	Q
04L206	37601	RECEIPT PROCESSING DIRECT DELIVERY MATERIAL - ISSA (ISA ONLY)	E
04L208	37601	PPP&M SHOP EQUIP - TURN IN - ISSA (ISA ONLY)	T
04L209	37601	SPECIAL INVENTORIES - QUALITY SUPPORT ISSA - (ISA ONLY)	S, V, Q
04L210	37602	SPECIAL INVENTORIES - QUALITY SUPPORT ISSA - (11M ONLY)	Q
04L211	37601	PACKING, CRATING & HANDLING - ISSA (ISA ONLY)	T
04L212	37602	PACKING, CRATING & HANDLING - ISSA (11M ONLY)	T
04L213	37601	PACKING, CRATING & HANDLING - ISSA (OFF-LINE/DEPOT ONLY)	E,S,Q,T
04L214	37601	TRANSPORTATION SUPPORT - ISSA (ISA ONLY)	T
04L215	37602	TRANSPORTATION SUPPORT - ISSA (11M ONLY)	T
04L216	37601	TRANSPORTATION SUPPORT - ISSA (OFF-LINE ONLY)	T
04L217	37601	TRANSPORTATION SUPPORT - ISSA (TRAVEL ORDER/PASSPORT PROCESSING)	T
04L218	37601	EQUIPMENT (CRANE) OPERATIONS - ISSA	U

NOTE: ISSA - INTERSERVICE SUPPORT AGREEMENT

04TRVL	AS ASSGN	JOB ORDER TO BE USED ON TRAVEL ORDERS	03TRVL
04BRAC	AS ASSGN	BASE REALIGNMENT AND CLOSURE	03BRAC
04O9DH	AS ASSGN	SUPPORT TO RWANDA OPERATIONS	
04DRUG	AS ASSGN	DRUG TESTING	03DRUG
04IMPL	99722	BRAC IMPLEMENTATION SUPPORT	
04IRAN	AS ASSGN	STATE DEPARTMENT REQUEST FOR DATA - IRAN FMS	
04BTRV	99721	BRAC RELATED TRAVEL	
04RWAN	AS ASSGN	PEACKEEPING - PROJECT CODE F2K	
04HATI	AS ASSGN	HAITI - PROJECT CODE 9DG	

NFFE WG UNION

04L601	GRIEVANCE/ARBITRATION/COMPLAINTS - UNION REP.
04L602	GRIEVANCE/ARBITRATION/COMPLAINTS - EMP. REP.
04L603	BASIC RENEG. OR REOPENER NEG.
04L604	MID-TERM NEG.
04L605	ON-GOING LABOR MANAGEMENT RELATIONS
04L606	FILING GRIEVANCES
04L607	HOURS BANK (INVESTIGATION AND/OR PREP. OF GRIEVANCE/ARBITRATION, ETC)

NFFE GS UNION

04L701	GRIEVANCE/ARBITRATION/COMPLAINTS - UNION REP.
04L702	GRIEVANCE/ARBITRATION/COMPLAINTS - EMP. REP.
04L703	BASIC RENEG. OR REOPENER NEG.
04L704	MID-TERM NEG.
04L705	ON-GOING LABOR MANAGEMENT RELATIONS
04L706	FILING GRIEVANCES
04L707	HOURS BANK (INVESTIGATION AND/OR PREP. OF GRIEVANCE/ARBITRATION, ETC.)

EEO DUTIES

04L801	EEO COUNSELOR
04L802	EEO/FWP MEETINGS
04L803	EEO COMPLAINTS

V.B.44
DDLP'S MILCON PROJECT THAT IS CURRENTLY IN PROCESS THAT WILL INCREASE STORAGE CAPACITY WILL BE THE HAZARDOUS MATERIALS BUILDING.

HAZARDOUS STORAGE WAREHOUSE.

19955 N.S.F.
741599 T.C.F.
281614 A.C.F.

RADIOACTIVE WASTE BUILDING:

1058 N.S.F.
33354 T.C.F.
16752 A.C.F.

INFORMATION SOURCE: HAZARDOUS MATERIAL FLOOR PLAN, FROM PROPOSED FLOOR PLAN LAYOUT, AS OF 1 SEP 94.

V.B.45
ALTHOUGH DDLP CURRENTLY HAS MILCON PROJECTS THAT ARE FUNDED OR IN PROCESS, THERE ARE NO MILCON PROJECTS WHICH WILL INCREASE DDLP'S THRUPUT CAPACITY.

INFORMATION SOURCE: DDRE 5 YEAR PLAN, REGIONAL MILCON LIST

V.B.46
DDLP DOES NOT HAVE THE CAPABILITY TO EXPAND IN CUBE.

INFORMATION SOURCE: DDLP STORAGE SPECIALIST.

V.B.47
WAITING FOR GUIDANCE FROM DLA.

V.B.48
WAITING FOR GUIDANCE FROM DLA.

V B.47
MAXIMUM DAILY THRUPUT CAPABILITY

FUNDED MODERNIZATION PROJECTS THRU FY 95 (PER DAVE WILE): NONE

RECEIPTS.

BIN LINES IN:	808
BULK LINES IN:	496
TOTAL LINES IN:	1304
TOTAL EACHES IN:	136

METHODOLOGY: USING THE PAST 2 YEARS WORKLOAD HISTORY, DDLP DEVELOPED AN AVERAGE LINES PER DAY WORKED. INFORMATION PROVIDED BY RECEIVING WAS THAT 5 SITES WERE MANNED ON A DAILY BASIS. DDLP THEN DIVIDED THE AVERAGE DAILY WORKLOAD BY THE NUMBER OF SITES TO DEVELOP AN AVERAGE WORKLOAD PER SITE. RECEIVING INFORMATION ALSO PROVIDED THAT DURING A SUSTAINED PERIOD OF TIME, 8 WORKSITES WOULD BE AVAILABLE TO BE MANNED. DDLP THEN TOOK THE AVERAGE WORKLOAD PER WORKSITE TIMES THE NUMBER OF WORKSITES AVAILABLE DURING THIS PERIOD.

INFORMATION SOURCE: M18/M23 RECEIPTS AND ISSUES PRODUCTION REPORT FOR FY 93 AND FY 94 STRAIGHTLINED OUT, TESTIMONY PROVIDED BY PRODUCT RECEIPT EVALUATION DIVISION, CALENDAR.

ISSUES.

BIN LINES OUT:	1298
BULK LINES OUT:	590
TOTAL LINES OUT:	1888
TOTAL EACHES OUT:	118

METHODOLOGY: USING THE PAST 2 YEARS WORKLOAD HISTORY, DDLP DEVELOPED AN AVERAGE LINES PER DAY WORKED. INFORMATION PROVIDED BY PACKAGING WAS THAT 42 PACKING SITES WERE MANNED ON A DAILY BASIS. DDLP THEN DIVIDED THE AVERAGE DAILY WORKLOAD BY THE NUMBER OF SITES TO DEVELOP AN AVERAGE WORKLOAD PER SITE. PACKAGING INFORMATION ALSO PROVIDED THAT DURING A SUSTAINED PERIOD OF TIME, 59 WORKSITES WOULD BE AVAILABLE TO BE MANNED. DDLP THEN TOOK THE AVERAGE WORKLOAD PER WORKSITE TIMES THE NUMBER OF WORKSITES AVAILABLE DURING THIS PERIOD.

INFORMATION SOURCE: M18/M23 RECEIPTS AND ISSUES PRODUCTION REPORT FOR FY 93 AND FY 94 STRAIGHTLINED OUT, TESTIMONY PROVIDED BY PACKAGING BRANCH, CALENDAR.

V.B.48
MAXIMUM SURGE THRUPUT CAPABILITY

RECEIPTS

BIN LINES IN:	2020
BULK LINES IN:	1240
TOTAL LINES IN:	3260
TOTAL EACHES IN:	340

METHODOLOGY: METHODOLOGY USED WAS THE SAME AS IN V.B.47 EXCEPT THAT FOR RECEIPTS UNDER A SURGE SITUATION, 10 WORKSITES COULD BE MANNED. THEREFORE, DDLP TOOK THE AVERAGE WORKLOAD PER WORKSITE FIGURE DEVELOPED IN V.B.47, AND MULTIPLIED THAT BY 10 WORKSITES. FINALLY, DDLP DOUBLED THAT FIGURE FOR A SECOND 8 HOUR SHIFT.

INFORMATION SOURCE: FIGURES DEVELOPED FOR V.B.47, TESTIMONY PROVIDED BY PRODUCT RECEIPT EVALUATION DIVISION.

ISSUES:

BIN LINES OUT:	3168
BULK LINES OUT:	1440
TOTAL LINES OUT:	4608
TOTAL EACHES OUT:	288

METHODOLOGY: METHODOLOGY USED WAS THE SAME AS FOR V.B.47, EXCEPT THAT FOR PACKAGING UNDER A SURGE SITUATION, 72 WORKSITES COULD BE MANNED. THEREFORE, DDLP TOOK THE AVERAGE WORKLOAD PER WORKSITE FIGURE DEVELOPED IN V.B.47, AND MULTIPLIED THAT BY 72 WORKSITES. FINALLY, DDLP DOUBLED THAT FIGURE FOR A SECOND 8 HOUR SHIFT.

INFORMATION SOURCE: FIGURES DEVELOPED FOR V.B.47, TESTIMONY PROVIDED BY PACKAGING BRANCH.

NOTE: V.B.47 AND V.B.48 ARE BOTH ANSWERED CONSIDERING EQUIPMENT CURRENTLY AVAILABLE TO DDLP.

V.B.49
INFORMATION SOURCE: DEPARTMENT OF PUBLIC WORKS ENVIRONMENTAL MANAGEMENT DIVISION, ENVIRONMENTAL COMPLIANCE BRANCH, DOUG WARNOCK.

V.B.50
NOT APPLICABLE TO DDLP AS CONVEYED IN DLA BRAC MEETINGS.

[redacted]

V.B.51
QUESTION ELIMINATED BY DLA. HOWEVER DDLP PROVIDES THE FOLLOWING RESPONSE.

SUPPLY INFORMIX MINI-COMPUTER ON-LIND DATABASE FUNDING COSTS ARE INCLUDED IN THE ADP PORTION OF THE ISSA BETWEEN LEAD AND DDLP. NO DETAILED COST BREAKOUT EXISTS. SPECIFIC CHARGES TO DDLP ASSOCIATED WITH THE SPERRY USAGE ARE AS FOLLOWS:

INFORMIX SOFTWARE COSTS.	$3615/PER YEAR
MAINTENANCE HARDWARE COSTS	$8292/PER YEAR
SPERRY DATABASE PROGRAMMING	$381

INFORMATION SOURCE: [redacted] LEAD, SDSLE-DR, RESOURCES/ LOGISTICS AND PLANS DIVISION.

V.B.52
AS PER GUIDANCE PROVIDED 1 SEP 94 ANSWER HAS BEEN REVISED TO:

170801100.30 POUNDS OF STOCK AS OF 31 JUL 94
MINUS 8830710.86 POUNDS OF ISA STOCK
EQUALS 161970469.44 POUNDS OF MISSION STOCK

DIVIDED BY 2000 POUNDS PER TON = 80985.23 TONS OF MISSION STOCK

X .24/PER MILE = $19436.46 PER MILE FOR MOVEMENT OF ALL DDLP MISSION STOCK.

INFORMATION SOURCE: DEFENSE DISTRIBUTION DEPOT LETTERKENNY FREIGHT TRAFFIC REPORT, FOR PERIOD ENDING 1 JUL 94, OWNER ASSETS SUMMARY LISTING, AS OF 31 JUL 94.

V.B.51
SUPPLY INFORMIX MINI-COMPUTER ON-LIND DATABASE FUNDING COSTS ARE INCLUDED IN THE ADP PORTION OF THE ISSA BETWEEN LEAD AND DDLP. NO DETAILED COST BREAKOUT EXISTS. SPECIFIC CHARGES TO DDLP ASSOCIATED WITH THE SPERRY USAGE ARE AS FOLLOWS:

INFORMIX SOFTWARE COSTS:	$3615/PER YEAR
MAINTENANCE HARDWARE COSTS	$8292/PER YEAR
SPERRY DATABASE PROGRAMMING	$381

INFORMATION SOURCE: [redacted] LEAD, SDSLE-DR, RESOURCES/ LOGISTICS AND PLANS DIVISION.

V.B.52
INFORMATION SOURCE: DEFENSE DISTRIBUTION DEPOT LETTERKENNY FREIGHT TRAFFIC REPORT, FOR PERIOD ENDING 1 JUL 94.

V.B.53
COST FOR MOVEMENT OF SECONDARY ITEMS PER TON: $377.98 PER TON

INFORMATION SOURCE: EQUATION PROVIDED BY DDRE, 7TH Q&A SUMMARY, M18 RECEIPTS AND ISSUES REPORT, TONNAGE REPORT.

COST FOR MOVEMENT OF MAJOR ITEMS PER TON: $86.26 PER TON

INFORMATION SOURCE: EQUATION PROVIDED BY DDRE, 29 AUG 94, COSTS PROVIDED BY DDRE FROM DDRE 48 REPORT, TONNAGE REPORT, RECEIPTS AND ISSUES PRODUCTION REPORT.

V.B.53
COST FOR MOVEMENT OF SECONDARY ITEMS PER TON: $510.27 PER TON

INFORMATION SOURCE: EQUATION PROVIDED BY DDRE, 7TH Q&A SUMMARY
M18 RECEIPTS AND ISSUES REPORT, TONNAGE REPORT

COST FOR MOVEMENT OF MAJOR ITEMS PER TON: $86.26 PER TON

INFORMATION SOURCE: EQUATION PROVIDED BY DDRE, 29 AUG 94, COSTS PROVIDED BY DDRE FROM DDRE 48 REPORT, TONNAGE REPORT, RECEIPTS AND ISSUES PRODUCTION REPORT [redacted]

AS PER QUESTION V.B.52, THE TONS OF MISSION STOCK IS 80985 TONS.

ISSUE COSTS:

MAJOR END ITEMS:	$	99282	(48 REPORT)
SECONDARY ITEMS:	$	7566332	(M18 x $29/LINE)
TOTAL:	$	7665614	

ISSUE TONS:

MAJOR END ITEMS:	1151	(TONNAGE REP.)
SECONDARY ITEMS:	14828	(TONNAGE REP.)
TOTAL:	15979	

$ 7665614 DIVIDED BY 15979 TONS SHIPPED = $479.73 PER TON COST

$479.73 TIMES 80985 TONS OF MISSION STOCK = $38850934.05 TO PICK/PACK MISSION STOCK AT DDLP.

INFORMATION SOURCE: 48 REPORT PROVIDED BY DDRE, AS OF 31 JUL 94, M18 RECEIPTS AND ISSUES REPORT, AS OF 31 JUL 94, TONNAGE REPORT, AS OF 31 JUL 94

DDLP KM

V B 51 DDRE-Z deferred response to HQ BRAC Office for coordination with HQ DDSC/DSS Implementation Office

PART V-B

DDMT

Submitted as of

9/30/94

HCT CU: JY

DATA CALL FOR DEFENSE DISTRIBUTION DEPOTS
Section V

Depot Name? DDMT

Ques # Item

V.1. "Unique" operational facilities? Y/N: YES

If yes, complete table below

list/describe facilities	NSF	TCF	ACF	OCF	replacement cost
Subsistence Bldg 229/1-5	67,748	1,219,464	948,472	499,548	$5,732,389
Subsistence Bldg 349/1-5	67,997	1,223,946	951,958	702,352	$5,291,955
Subsistence Bldg 350/1-5	66,895	1,204,110	936,530	633,570	$5,291,955
Subsistence Bldg 449/1-5	102,340	1,842,120	1,432,760	1,432,760	$5,291,955
Medical Chill Bldg 359/4	3,812	30,496	26,684	20,461	$10,269,164
Medical Temp Controlled 560/1-2	41,048	917,875	914,620	426,202	$9,160,040
Flammable Storage Bldg 319	7,491	55,587	55,587	44,572	$1,720,429
Flammable Storage Bldg 925	24,944	424,048	99,776	49,888	$6,303,576
Hazardous Bldg 835/1-7	32,123	803,075	803,075	741,100	$8,472,559
Recoup Bldg 865	3,419	27,352	27,352	27,352	$687,562
Paint Booth Bldg 1086	9,240	110,880	110,880	110,880	$981,779
Paint Booth Bldg 1087	4,686	46,860	46,860	46,860	$936,269
Sandblasting Chamber Bldg 1088	3,378	30,402	30,402	30,402	$570,046
RCRA DRMO Bldg 308	4,128	45,408	45,408	45,408	$319,407
Igloo Bldg 783	2,146	12,876	12,876	12,876	$563,259
Igloo Bldg 793	1,608	9,648	9,648	9,648	$532,944
Entomology Bldg 737	2,347	14,082	14,082	14,082	$808,335
Steel Loading Facility Bldg 995	9,656	115,872	115,872	115,872	$1,006,551

NOTE:
Detail description of each building

UNIQUE Facilities

Subsistence Bldg 229/1-5: The facility is a World War II vintage reinforced concrete building. It is single story, 180 feet 6 inches, by 102 feet 6 inches (outside); 26 feet from floor to top of parapet; has 10 inches thick concrete wall with steel reinforcing; 6 inch thick floor slab; four interior columns; built up roof over wood decking supported by large wood trusses. The building has five equal sized bays separated by 2 hour fire walls and truck loading docks and railroad loading docks.

Please Return to the Top of the Screen and Go To the RIGHT

CLOSE HOLD

Section V - DEPOT QUESTIONS (continued)

HCI CD. 07

Depot Name? DDMT
(Use 4-letter abbreviation e.g. DDOU)

Ques #	Item
V.1.	(Continued)

Subsistence Bldg 349/1-5: The facility is a World War II vintage reinforced concrete building. It is single story, 102 feet by 602 feet, built as a general purpose facility. The facility has a built-up roof on wood deck supported by wood truss system; minimum clearance from floor to ceiling is 14 feet. The building has five equal sized bays separated by 2 hour fire walls and truck loading docks and railroad loading docks.

Subsistence Bldg 350/1-5: The facility is a World War II vintage reinforced concrete building. It is single story, 102 feet by 602 feet, built as a general purpose facility. The facility has a built-up roof on wood deck supported by wood truss system; minimum clearance from floor to ceiling is 14 feet. The building has five equal sized bays separated by 2 hour fire walls and truck loading docks and railroad loading docks.

Subsistence Bldg 449/1-5: The facility is a World War II vintage reinforced concrete building. It is single story, 180 feet 6 inches, by 602 feet 6 inches (outside); 26 feet from floor to top of parapet; has 10 inches thick concrete wall with steel reinforcing; 6 inch thick floor slab; four interior columns (24 inch diameter) per bay; five bays; built up roof over wood decking supported by large wood trusses (8 feet from top to bottom). The facility houses a food test area. The building has five equal sized bays separated by 2 hour fire walls and truck loading docks and railroad loading docks.

Medical Chill Bldg 359/4: The facility is a World War II vintage reinforced concrete building. The building has five equal sized bays separated by 2 hour fire walls and truck loading docks and railroad loading docks. In 1973 the facility was converted into a temperature controlled/secured warehouse for the storing, packing and shipping of vital medical materials. It is single story, 181 feet by 240 feet 10 inches; 10 inch concrete walls and concrete roof decking; has medical chill and freeze areas, office, breakroom and four restrooms; has conveyor line installed in center of building; a mechanical vent system. Bay 6 houses the base dispensary, which has been designated as fallout shelter for the facility.

Medical Temp Controlled 560/1-2: The facility is single story with outside dimensions at 1000 feet by 200 feet; tilt up walls; steel framing and metal siding. It was constructed in 1991 by the Corps of Engineers. The building has five equal sized bays separated by 2 hour fire walls and truck loading docks. The facility has refrigerated areas/secure warehouse for storing, packing and shipping of vital medical materials in bays 1 & 2. The facility has cargo doors for shipping in bay 3.

Please Return to the Top of the Screen and Go To the RIGHT

CLOSE HOLD

Section V - DEPOT QUESTIONS (continued)

HCT CD. 54

Depot Name? DDMT
(Use 4-letter abbreviation e.g. DDOU)

Ques #	Item
V.1.	(Continued)

Flammable Storage Bldg 319: The facility is a World War II vintage reinforced concrete building. The facility has six sections; built up roof; reinforced concrete walls; mechanical room with boiler; underground fuel/oil tank; railroad accessibility on northside.

Flammable Storage Bldg 925: The facility is constructed in 1988 by the Corps of Engineers. The facility is a new facility, built of concrete masonry units; the remainder of the building has steel framing with metal siding; side at 163 feet by 371 feet 5 inches. The facility has four hour fire walls and three sections.

Hazardous Bldg 835/1-7: The facility is a modern concrete building. It was constructed in 1988 by the Corps of Engineers. The outside dimensions are 644 feet by 214 feet; it is built of pre-cast reinforced concrete roofing and framing; tilt up walls, metal siding; lower officer/administrative area has insulated metal decking, built up roof; 15 feet wide variable railroad dock; 4 ramps (one at each corner of building) and finger dock. has specialized lighting, electrical and sprinkler systems. The facility is designed to take into consideration the physical and chemical properties of the material stored therein. It is constructed of non-combustible material due to the unusual characteristics of the items stored.

Recoup Bldg 865: The facility is a modern concrete building. It was constructed in 1988 by the Corps of Engineers. The facility is completely enclosed without crawl spaces or basements. It has fire resistant walls; the interior firewalls are extended from the floor to the ceiling to provide sufficient segregating for safe recoupment of incompatible material. It has five isolated recoupment workrooms. The workrooms is completely decontaminated between operations. The facility has a ventilation system capable of functioning as a general use mode and emergency mode. The facility was constructed to minimize hazardous waste, loss of stock and maintain product quality. It provides a safe working environment that protects employees against catastrophic illnesses/injuries. It also prevents hazardous materials from contacting incompatible materials, along with preventing the escape of hazardous material into the environment.

Paint Booth Bldg 1086 & 1087 and Sandblasting Chamber Bldg 1088: These facilities are used to perform preservation, cleaning, packaging, packing, containerizing and unitizing materiel as appropriate.

RCRA DRMO Bldg 308: Permitted facility for the storage of hazardous waste.

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CLOSE HOLD

DDMT BRAC 95 "CLOSE HOLD" Activity Code JY

Update 26 Sep

DATA CALL FOR DEFENSE DISTRIBUTION DEPOTS
Section V

ADDITION TO QUESTION NUMBER

V.B. 1
"Unique" operational facilities?

	NSF	TCF	ACF	OCF	Replacement cost
Central Pack Bldg 689/2&3	79,600	1,671,600	1,671,600	1,671,600	$15,168,750

A Procurement Defense Activity (PDA) project, [redacted] completed in March 1990, [redacted] converted three sections of this Korean Conflict vintage warehouse structure to a state of the art mechanized packing facility. The $7 million project includes a less than truckload (LTL) packing area that handles pallet sized packing requirements [redacted] throughout the Depot. There is a bin packing function that receives materiel [redacted] via a conveyor system that links the packing facility to the other five buildings in the integrated bin complex. The daily capacity of the Central Pack facility [redacted] approximately 18,500 lines per day. This mechanized packing facility is interconnected with the one-of-a-kind Regional Freight Consolidation Center (RFCC) mechanization.

Encl 4

Section V - DEPOT QUESTIONS (continued)

HCT CD. JY

Depot Name? DDMT
(Use 4-letter abbreviation e.g. DDOU)

Ques #	Item
V.1.	(Continued)

Igloo Bldg 783 & 793: These facilities are single story with reinforced concrete arch; has a retaining wall on front; has a steel door on front with steel hinges. The facilities have an underground storage magazine.

Entomology Bldg 737: The facility is of masonry block construction with a built-up roof system, two interior separated storage rooms, one mixing room and one restroom equipped with showers for employees, The facility meets current requirements for pest control operations facility.

Steel Loading Facility Bldg 995: The facility has special design for steel loading. It is constructed in 1985 by the Corps of Engineers with steel/metal siding with a reinforced concrete slab, anti-skid/condensation floor surface. The facility has three enclosed finger docks, four 30 feet wide cargo doors, three 10 feet wide cargo doors, storage room, heated/cooled administrative areas, dock lights and a ramp. A portion of the facility is subsurfaced.

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Section V - DEPOT QUESTIONS (continued)

ACT CD: JY

Depot Name? DDMT
(Use 4-letter abbreviation e.g. DDOU)

Ques #	Item	Y/N
V.2.	Any "one of a kind" facilities?	YES

DDMT was the DLA prototype installation for the RFCC concept. As a distribution "hub" under the RFCC Program, mechanization was installed which would allow DDMT to bring less-than-truckload (LTL) shipments from other depots and consolidate those shipments with locally generated freight shipments. Once consolidated, these shipments would be shipped to the customer as either truckload shipments or as a single large LTL shipment.

Mechanization was also installed which would allow vendors to ship small parcel or LTL shipments of new procurement material to DDMT. These shipments would be marked for the ultimate destination (one of the six original DLA depot, including DDMT). Our mechanization system would then consolidate these shipments into either truckload size shipments or large LTL shipments.

When HQ DLA decided in 1993 to not implement the RFCC Program, the mechanization which was installed was ussed to consolidate small parcels into freight shipments for DDMT's high volume customers. To my knowledge, DDMT has the only freight terminal which has this capability.

While not currently being used, the mechanization which was installed for processing vendor procurement shipments could easily be used for cross-docking. As long as shipments were marked with the ultimate consignee, we could bring them in, run them across the mechanized sortation system and route them to the carrier servicing that customer. Again, it is my understanding that no other freight terminal has this capacity.

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CLOSE HOLD

Section V - DEPOT QUESTIONS (continued)

ACT CD: JY

Depot Name? DDMT
(Use 4-letter abbreviation e.g. DDOU)

Ques # **Item**

V.3. **Describe the facilities and explain why the "one of a kind" facilities are at your depot**

NOTE:
For detail description of each building, see V.B.1 and V.B.2

DDMT's mission is to receive, store, inspect, and ship items which are centrally managed by DLA, the DOD organization which is responsible for supplying and servicing the United States military.
Stocked here are food, clothing, electronic items, petroleum products, construction, industrial, medical and general supplies.
DDMT is a stand-alone depot dedicated solely to logistics support of the armed forces. As outlined in the source document, DDMT is assigned to store any items the military services designate and to support service mobility exercises.
DDMT and facilities are structured to provide those services in an efficient and cost effective manner.
Specialized missions are assigned to individual depots through DDRE based on such factors as storage space availability, volume of workload, transportation capabilities, closest to the customer, etc. Through new buildings and renovation, DDMT has maintained the necessary facilities to support DLA's mission.
The additional information on storage of commodities is included for additional explanation.

DDMT stores large quantities of medical, food, clothing, hazardous, and general supplies. We are required to store these items based on various DOD, DLA, and local directives. The main source of storage information is obtained from DOD 4145.19-R-1, Storage and Material Handling Manual, dated Sep 79. The contents of this manual covers the receipt, storage, issue, safety for all DOD supply managed items. This document covers various types of commodities including medical, food, clothing, hazardous and various items of supply. These items range from the smallest binnable type item to large bulky and hard to handle items. We have the capability to store the material directed to DDMT based on stock positioning policies to meet the requirements of the services and other customers.
We are also able to pick, pack, and ship the supplies in an efficient and timely manner. DDMT facilities meet or excede the requirements of OSHA/EPA and other agencies for handling unique type environmental concerns

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CLOSE HOLD

Section V - DEPOT QUESTIONS (continued)

DDMT HCT CD: JY

Ques # ITEM

V.4. **Distance in miles from depot to**

	miles
rail?	0
water?	10
surface?	0
air?	3

RAIL: The following companies have facilities in Memphis within a 10 mile radius. Union Pacific, Southern Pacific, CSX, Cotton Belt, Illinois Central Gulf, Burlington Northern, Santa Fe/Atchison Topeka and Missour Pacific. The Memphis Depot has 24 miles of railway on the installation.

WATER: (Source is Household Goods Carrier's Bureau Mileage Guide #16.)
10 miles to the harbor terminals on the Mississippi River
391 miles to the MTMC outport in New Orleans, LA
865 miles to the MTMC outport in Norfolk, VA

SURFACE: DDMT sits at the crossroads of two major interstate highway systems (I-40 for east/west and I-55 for north/south). Within a radius of 20 miles, every major LTL carrier (Roadway, Consolidated Freightways, Yellow and ABF) and several regional and smaller national LTL carriers have terminals. In addition, J.B. Hunt and Schneider National, two of the largest truckload carriers, have terminals as well as numerous smaller national and regional truckload carriers. Memphis is also fortunate to have distribution hubs for both UPS and RPS for small parcels. The U.S. Postal Service also has a bulk mail facility within five miles of the depot for processing parcel post shipments.

AIR: Three miles to Memphis International Airport and the Tennessee Air National Guard which has C-141 airlift capability. Memphis is a hub for Northwest Airlines which has over 200 flights daily as well as other major airlines (Delta, American) which have several flights daily. In addition, Federal Express is also located adjacent to the airport. The U.S. Postal Service has facilities at the airport to process priority shipments.

This combination of truckload, less-than-truckload, rail, air, small parcel service and parcel post/priority mail service is unequaled at any other distribution depot in DLA.

The Memphis Depot has over 200 carriers with access to the installation. Trailers are delivered daily to be loaded for delivers to customers. Additional trailers are left for anticipated and scheduled workload.

V.5. **Any collacted activities that directly benefit from the depot's current location?** Y/N: YES

If yes, list and describe benefits

activities	benefits
DRMO	Calibration of Precision Instruments

Source:
IntraService Support Agreement
Agreement number SW3500-91200-020

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CLOSE HOLD

Ques #	ITEM

V.6. **List MAJOR depot customers within 100 miles**

~~* within 100 miles~~

Source:
F127 Report for July 94
Top 20 Customers

MAJOR customers (sorted by weight)
Millington TN
**** The following additional major**
customers are over 300 miles
from DDMT:
Great Lakes IL
Ft. Sill, OK
Jacksonville, FL
Ft. Hood, TX
Gulfport, MS
Philadelphia, PA (DPSC)
Charleston, SC (F&ISC)
Norfolk, VA (NSC) (1MJ)
Ft. Knox, KY
Ft. Polk, LA
Ft. Benning, GA
(list continues on VB 7 below)

V.7. **List MAJOR depot customers within 300 miles (101 to 300 miles)**

* within 101-300 miles
** shipments can be delivered next day by truck

Source:
F127 Report for July 94
Top 20 Customers

MAJOR customers (sorted by weight)
Ft. Leonardwood, MO *
Ft. Campbell, KY *
**** List continues from above for**
customers over 300 miles:
Oakland, CA (3DK)
New Cumberland, PA (DDSP)
Ft. Bliss, TX
Norfolk, VA (FISC)
Ft. Riley, KY
San Antonio, TX (Lackland AFB)

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Section V - DEPOT QUESTIONS (continued)

DDMT AGI CD. JY

Ques #	ITEM	
V.8.	**Require any particular type of transportation for stock movement?**	Y/N: NO

If yes, list commodity & type of transportation needed

commodity	trans needed

Source:
Personal knowledge of data gathered. Mr. John Daggett, DDMT-TT, Traffic Manager, Deputy Transportation Officer.

V.9. **Distance in miles from depot to nearest**

	miles
aerial P.O.E.	3
water P.O.E.	391

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CLOSE HOLD

Section V - DEPOT Questions (continued)

DDMT

Ques #	ITEM		0

V.10. V.12. Total covered storage capacity	NSF	TCF	ACF	OCF
general purpose	1816416	32303356	26202885	2144363
classified				
hazardous	64558	1282010	968438	817227
freeze	212	1272	1272	1272
chill	4221	38206	38206	34385
shed	498366	7396761	6784759	6078511

V.11. V.12. Total NSF & OCF of all open storage	NSF	OCF
hardstand		
improved outside	1735000	6489000

134,000 ← unimproved → 8,010,000

V.13. Total NSF of marshalling area	602664

V.14. NSF, TCF, ACF of storage space dedicated to reimburseable missions (provide breakout by mission on separate sheet of paper)	NSF	TCF	ACF
covered	138794	2195873	1931461
uncovered			

	NSF	ACF
V.15. NSF/ACF of bulk storage available	1846816	26339633
V.16. NSF/ACF bulk storage occupied	1589568	22682822

V.17. # of bin locations	435997
V.18. # of bin locations occupied	262156
V.19. # of rack locations	85002
V.20. # of rack locations occupied	70552

V.21. Current excess capacity dedicated to stow materiel moving from a former BRAC'd depot	NSF	ACF
	341639	5160231

V.22. Average daily thruput per 8 hr day, etc.	Issues	Receipts	Eaches
bin	5572	364	NA
bulk	4188	295	NA
hazardous	323	13	NA
chill	48	2	NA
CCP	0	0	NA
TOTAL	10131	674	0

V.23. Average daily thruput	Issues	Receipts	Eaches
bin	Question	Eliminated	by DLA
bulk	Question	Eliminated	by DLA
hazardous	Question	Eliminated	by DLA
chill	Question	Eliminated	by DLA
CCP	Question	Eliminated	by DLA
TOTAL	0	0	0

DDMT ACTCD: JY

Section V - DEPOT Questions (continued)

Ques #	ITEM	%
V.24.	**% of total workload that supports**	
	collocated maintenance activity	0
	other on-base customers	0
	local delivery (100 miles)	0.22
	all others	99.78

V.25.	**Average # of daily issues**	# of issues
	bin	
	medium bulk	
	bulk	
	hazardous	
	PEI:	
	combat vehicles	
	trailors	
	tactical vehicles	
	small arms	
	towed artillery	
	aircraft	
	other	

QUESTION ELIMINATED BY DLA

Reference: Second DDRE Q & A Summary, 10 Aug 94

V.26.	**Project workload for FY95**	lines in	lines out
	FY95	164275	2319451

V.27.	**Total # of lines shipped in FY94**	2521765
V.28.	**Total # of lines received in FY94**	167891
V.29.	**Total # of tons shipped in FY94**	98064
V.30.	**Total # of tons received in FY94**	74428

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Section V - DEPOT Questions (continued)

Ques # **ITEM**

V.31. **ID each mechanized/automated warehouse system.....**

BUILDING	0-5 Yrs	5-10 Yrs	10-20 Yrs	FY 93 Cost	FY 94 YTD Cost
Medical, 359/2/3/4			77 New	$34,933	$1,784
Central Pack, 489/1-5	90 New			$10,619	$1,360
Central Pack, 689/1-3	90 New			$415,747	$105,243
Central Pack, 470/2-5	90 New			$8,956	$620
Central Pack, 670/1-5	90 New			$41,327	$4,897
Central Pack, 490/2-5	90 New			$159,645	$8,606
Central Pack, 690/1-3	90 New			$88,190	$31,136
Carousel, 690/2	90 New			$84,154	$5,518
RFCC, 690/4&5	92 New			$49,269	$26,303
RFCC, 685,689/3-5	92 New			$46,259	$27,049
Bulk Packing, 549/3	92 New			$45,300	$5,628
Medical Packing, 560	92 New			$20,401	$3,316
Bulk Receiving, 629/3-5	94 New			SEE NOTE	SEE NOTE
TOTAL				$1,004,800	$221,460

NOTE:
Bulk Receiving is still under construction and costs have not been recorded.

V.32. **Capital investment programmed for new or replacement equipment for FY96-FY99**

	capital investment	
FY96	########	1,396,000
FY 97	########	4,037,000
FY98	########	5,571,000
FY99	$739,000	

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Section V - DEPOT Questions (continued)

Ques #	ITEM		
V.33.	**Any unique ADP systems which must be maintained after DSS deployed?**	Y/N	
	If yes, ID by Name		system name: HQ DLA to Answer
	Source: Telecon with Mr. Walt Shilling, DSS Project Officer, DDRE-Z		
V.34.	**Total tons of mission equipment**	12,002 Ton	
	Total tons of support equipment	490 Ton	
	SOURCE: EMACS & CAAJ (BRAC) Ltr, 3 Aug 94		
V.35.	**Total # of light military vehicles**	21	
	Total # of heavy/special vehicles	698	
V.36.	**GSF of storage space for vehicles** (shelters & trailors included)	GSF	
	covered	Not	
	uncovered	Applicable	

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Section V - DEPOT Questions (continued) DDMT ACT CD:J4

Ques # ITEM

V.37. **Describe any unique missions accomplished by your depot**

B-Ration Mission.

Currently, Defense Distribution Depot Memphis is the only site designated for the B-Ration Mission. This Unitized B-Ration concept was developed to supply complete meals to the soldiers in the field. It is a mobile, manual, assembly operation, in which conveyor assembly lines can be expeditiously installed, rewarehoused, or removed, depending on the requirements of the mission. Manpower capabilities for this project are also driven by the duration and requirements of the targeted area. Meals are assembled in 200 man units, consisting of breakfast or dinner menus. Defense Personnel Support Center (DPSC), Directorate of Subsistence, submits 20 different breakfast and dinner menus. The B-Rations are assembled in quarterly lots and stored at Memphis for future military requirements by any of the Services.

To date, approximately $678,323 has been appropriated to Memphis for DPSC to operate this project.

National Sales Program.

DDMT provides support to DRMS-NSO (tenant activity), to include data systems computer support on the HP 877 minicomputer for processing DNSP (DAISY National Sales Program), including ADP equipment operation; systems administration for all systems, existing programs an future programs as they are incorporated on the HP 877. Telecommunications technical support , data and voice lines, and hardware required to insure connectivity between all systems for DRMOs worldwide is also included in this support.

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Section V - DEPOT Questions (continued)

Ques #	ITEM	Y/N
V.38	**Unique war-time or contingency over & above role established in C.O.O.P.**	NO

DDMT has a Command Control Center (CCC) Operation.
DDMT does have surge capacity in bulk central receiving and central packing (Thruput Capacity). In addition, a team of volunteer DLA civilians representing all warehouse and Material Handling Equipment (MHE) skills has been identified as the DDRE Emergency Response Team (ERT) capable to deploy to contingency areas when deemed necessary by HQ DLA.
DDMT serves as a host activity to other tenants. In order to have a viable emergency planning program each host activity must have a site to serve as a work area to perform classified functions.

V.39. **List reimburseable missions &**
V.40. **total # of paid equiv performing reimburseable mission work**

paid equiv	missions
	B-Rations
	Unit & Set Assembly
	Reimbursable PPP&M
	Support to Others
	Special Projects
	Family Housing

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Section V - DEPOT Questions (continued)

DDMT ACTCD: JY

Ques #	ITEM	Y/N
V.41.	**Support to non-DoD customers?** If yes, list/describe & provide manhours & $	YES

customers/description	manhours	$
Gen Svc Adm TenFleet Mgt Svc	4907	$76,000
Petro, Oils & Lub, Vehicle Maint		
Memphis City Fire Dept	0	$0
Contingency Supplies (foam)		
GSA Region 4, GSA Area UtlOfc	104	$1,638
Utilities, Security, Custodial, Comm		
Ofc of Emergency Mgt Memphis	0	$0
Warning Sirens		
Memphis Procurement Fraud Team, 3 Region	84	$1,200
Police, Communications		
Second Coast Guard District	21	$300
Comm, Printing & Reproduction		
US Postal Service **	334	$0
Memphis Defense Federal Credit Union **	1420	$0

** Manhours are for non-reimbursable services only.

Source:
ISAs on file in DDMT-X
Recommended source of Job Orders and/or Cost Report 760A did not provide complete breakout of requested information.

		Y/N
V.42.	**Is mission essential to DoD?** DDMT performs distribution missions in accordance with DLAR 5805.3 and DLAM 4140.2.	YES
V.43.	**Does any other non-DLA activity perform same mission?** Distribution missions were consolidated within DLA per DMRD 902.	NO

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DATA CALL FOR DEFENSE DISTRIBUTION DEPOTS
Section V

Depot Name? DDMT

Ques #	Item	Y/N	NSF	TCF	ACF
V.44.	MILCON funded or in process that increases storage capacity? If yes, ID # of NSF,TCF,ACF	YES	86136	2153400	1888736

Funded	FY92
Began	FY95
Est Completion	FY96
Est Operational	FY96

Additional Source:
Storage Space Utilization & Occupancy Feed Form
NOTE: This form is used to update the Storage Space Management Report (805)

Amendment from L. Boyd, DDMT-WC

Encl 1

DATA CALL FOR DEFENSE DISTRIBUTION DEPOTS
Section V

Depot Name? DDMT

Ques #	Item	Y/N
V.45.	MILCON funded or in process that increases thruput capacity?	YES

Funded	FY92
Began	FY95
Est Completion	FY96
Est Operational	FY96

The thruput capacity capability exists with the completion of General Purpose Warehouse II (bldg 360), because it will centralize all Bulk Active Clothing material into one facility which contains storage and packing capability. The active stocks are currently stored in 11 warehouses, thus DDMT will not only consolidate active material; but condense the working area for employees thereby increasing their pick rate.

Additional Source:
Amendment from L. Boyd, DDMT-WC

Encl 2

Section V - DEPOT Questions (continued)

DDMT ACT CO: JY

Depot Name? DDMT

Ques	Item	
V.46.	Capability to expand in cube?	YES

If yes, provide method & TCF,ACF

method	TCF	ACF
Bldg 670/3-5 16' pallet racks	139968	203364
Bldg 690/1-3 20' package racks	-148668	212489

To arrive at the capability to expand in cube with current facilities, we had to look at storage areas where cubic space was not used at its potential. The most pressing areas are where binnable items are stored in seven foot metal bins and related storage aids. We can increase the cube by the installation of high rise narrow aisle storage aids in our bin complex.

We determined that the seven foot metal bins could easily be replaced with 20 foot high rise bin racks.
There is no requirement for additional equipment at this time.
The installation of high rise bin/pallet racks in both Warehouse 690-1/2/3 and 670-3/4/5 will enhance our storage posture and reflects an increase of over 200,000 attainable cubic feet of storage space in each warehouse.
In the bin storage area we expect to gain approximately 200,000 additional bin openings while in the rack area we project an increase of approximately 5,000 rack openings.

Source:
Storage Space Summary Worksheets
DDRE Storage Space Review Team Space Survey in July 94.

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Section V - DEPOT Questions (continued)

DDMT AQTCD: JV

Depot Name? DDMT

Ques Item

V.47. **Maximum surge capabilities**

	lines in	lines out
bin	1554	14751
bulk	834	3971
hazardous	15	513
chill	15	300
CCP	0	0
TOTAL	2418	19535

Source:

Warehouse supervisors & foreman provided sources for the following responses:

Comprising observations of production & performance of their employees

The maximum use of work areas and work stations

Any alternatives to achieve the maximum output

The personnel required to accomplish this thruput capacity for an eight hour day will be appreciably higher than the current existing manpower.
A technical estimate provided to DDRE would require an estimated 33% increase in current manpower to achieve 100% maximum capability.

Bin/Bulk Central Pack was never assigned packing standards. The Supervising Packing Chief has provided figures per his observation and experience. All other areas have identified work stations/work areas which each packing area can support and multiplied against the production standard.
To compute maximum surge capability, the shipping formula will identify the capability of the pack area. This is the limiting factor or area. To compute maxximum surge capability receipts, the receiving formula will identify the capability of the Product Receipt and Evaluation Branch, where the majority of receipt processing is completed.

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Section V - DEPOT Questions (continued)

DDMT ACT CD: JY

Depot Name? DDMT

Ques **Item**

V.48. **Max thruput capacity avail to accomodate contingency mobilization? (w/ 2nd shift)**

	lines in	lines out
bin	3108	29396
bulk	1668	7970
hazardous	30	1026
chill	30	600
CCP	0	0
TOTAL	4836	38992

SOURCE:
Expertise testimony from Division Branch Chiefs based on daily management of operations.
UPCE270A Listing - Production Standards

The personnel required to accomplish this maximum thruput using a second shift is contigent upon the number of personnel required for a single shift. A second shift would consist of equivalente number of people including support employees.

Production standards divided by 16 hours (2 shifts) were used to compute number of lines in the Bulk Packing Areas, including hazardous, medical, subsistence, and open shed.
To-date standards have not been established in the mechanized Central BIN packing operation which also includes Less-Than-Truckload (LTL) packing and satellite warehouse 549. Therefore, the Branch Chief has provided workload figures/production quota based on his experience, knowledge, observation, and daily management of the operation.

V.49. **Ops constrained to accomodate requests of local communities?** Y/N: NO
If yes, describe & explain how much on a separate sheet
(Clearly ID question #)

Source:
Testimonial received form key DDMT personnel.
Included are the office's of PAO, Security, Admin Services and the Commander's Office.

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Section V - DEPOT Questions (continued)

DDMT ACT CD: JY

Ques #	ITEM
V.50.	**ID leased space from a private contractor/ company**

location/purpose/type	SF	CF	ACF	OCF	cost	exp.date
Not Applicable						

QUESTION ON HOLD

805 Storage Space Report awaiting review and approval from DOSO
Reference: Fifth Q & A Summary, 16 Aug 94

V.51. **If unique ADP systems must be maintained, provide annual costs to maintain (by system)**

system name	cost

V.52. **Cost for bulk movement of mission stock per ton per 1000 miles**

# of tons	cost
~~40,000 Lb rate~~ 548,559	$0.076

Source:
Guaranteed Traffic rates for major customers over 500 miles.
TONS - DF054, ACTIVITY ACCETS STAT. 2PT.

V.53. **Packaging/packing costs per ton for bulk movement of assets**

# of tons	cost
73542	$453.18

Source:
DDRE-R guidance, June unit cost & 232 report.
Total issues cost less SDT/total tons issued = average cost per bulk ton.
END OF AUTOMATED PORTION OF SECTION V.

CLOSE HOLD

DDMT

V.B.31 Answer is divided into two separate parts
Suggested source does not provide equipment data.

1. Age of equipment, was retrieved from EMACS Program Inquire Equipment Identification.

2. Maintenance and repair cost was retrieved from EMACS program Inquire Equipment Management.

   A. EMACS collects maintenance cost on a calendar year cycle, 1 January thru 31 December. When the maintenance cost report was retrieved from EMACS, seven months of data was available. To provide an estimated annual maintenance and repair cost a calculation is required.

   CALCULATION:

   (total accumulated maintenance cost) divided by (seven months) multiplied by (twelve months) equals estimated annual maintenance cost.

V.B.3.1. CALCULATIONS:

1. Age of each mechanized/automated warehouse system.

0-5 yr.	5-10 yr.	10-20 yr.	>20 yr.
386 pcs.	590 pcs.	209 pcs.	186 pcs.

2. Estimated annual maintenance and repair cost per year:

$301,220 divided by 7 x 12 = $516,372

DDMT

V.B.32 The suggested source, does not provide enough data to answer this question.

1. EMACS program, Inquire Replacement Requirements was used to provide material handling and mobile equipment for capital investment replacements.

   A. EMACS uses life expectancy to project replacement of material handling and mobile capital investment equipment.

2. DDRE Modernization Mechanization 5 year plan, (FY96 thru FY2001) was used to provide mechanized and automated warehouse systems for capital investment replacements.

   A. The Modernization Mechanization 5 year plan establishes DDRE as a modern, flexible, and completely integrated logistics organization with required facilities, equipment and systems to meet customer demands, increase productivity and effectiveness through use of modern materials handling technology, and maintain the lowest possible unit cost.

DDMT JY

V B.33 DDRE-Z deferred response to HQ BRAC Office for coordination with HQ DDSC/DSS Implementation Office.

DDMT

V.B.34 EMACS, program Inquire Equipment Identification was used as the source for mission equipment. The DDRE Manpower status report for the month ending 31 July 94 was used for support equipment.

1. DDRE BRAC office provided calculations for mission and support equipment.

CALCULATIONS:

Mission Equipment..

Host Activity: 5.38T x EMACS Inventory

Support Equipment..

.35 Tons x Staff

Mission Equipment..

Tennant Activity: 3.31T x EMACS Inventory

Support Equipment..

.35 Tons x Staff

V.B.35 EMACS, programs Availability Activity Summary Report and Inquire Equipment Identification were used as the source to identify the total number of light vehicles and heavy/special vehicles currently in the inventory to perform the mission.

ASSUMPTIONS:

Any piece of mobile equipment that can be driven over the road or by rail, either with or without a permit, was considered to be driveable. All other equipment was considered to be shipped.

DDMT JY

V B 51 DDRE-Z deferred response to HQ BRAC Office for coordination with HQ DDSC/DSS Implementation Office.

PART V-B

DDN V

Submitted as of

9/30/94

DATA CALL FOR DEFENSE DISTRIBUTION DEPOTS
Section V

Depot Name? DDNV
(Use 4-letter abbreviation e.g. DDOU)

Ques # **Item**

V.1. **"Unique" operational facilities?** Y/N: YES
If yes, complete table below

list/describe facilities	NSF	TCF	ACF	OCF	replacement cost
CD 20	32,667	326,670	326,670	186,801	$1,896,000
CD 21	27,000	326,000	326,000	293,000	$1,372,000
CD 22	10,000	137,000	118,000	44,000	$527,000
X 218	22,000	409,000	396,900	143,000	$3,328,000
W-128	34,416	447,408	378,574	368,416	$4,270,000
CEP-156	63,000	394,050	984,000	790,000	$13,211,000

V.2. **Any "one of a kind" facilities?** Y/N: YES

V.3. **Describe facilities, explain why "one of a kind" & "unique" facilities are at your depot**
(Use a separate sheet of paper - Clearly identify the question number with your answer)

Please Return to the Top of the Screen and Go To the RIGHT

Section V - DEPOT QUESTIONS (continued)

Ques #	ITEM	
V.4.	**Distance in miles from depot to**	miles
	rail?	0
	water?	0
	surface?	0
	air?	0
V.5.	**Any collacted activities that directly benefit from the depot's current location?**	Y/N: YES

If yes, list and descnbe benefits

activities	benefits
NADEP, NORFOLK, VA	DIRECT SUPPLY SUPPORT
NNSY, PORTSTMOUTH, VA	DIRECT SUPPLY SUPPORT
NAVAL AIR STA, OCEANA	DIRECT SUPPLY SUPPORT
FISC, NORFOLK, VA	DIRECT SUPPLY SUPPORT
NAS, NORFOLK, VA	DIRECT SUPPLY SUPPORT
PWC, NORFOLK, VA	DIRECT SUPPLY SUPPORT
SEE ATTACHED PAGE/CHART	

V.6. **List MAJOR depot customers within 100 miles**

MAJOR customers	MAJOR customers
NADEP, NORFOLK, VA	NESEC, PORTSMOUTH, VA
NORFOLK NAV. SHIPYARD	USS EMORY S. LAND
NAVAL AIR STA., OCEANA	PWC, NORFOLK, VA
FISC, NORFOLK, VA	USS KEARSAGE
USS WASHINGTON	USS PUGET SOUND
NAVAL AIR STA., NORVA	USS ROOSEVELT
SIMA, NORFOLK, VA	USS ENTERPRISE
USS AMERICA	USS GUAM
USS EISENHOWER	
USS LL. Y. SPEAR	SEE ATTACHED CHART

V.7. **List MAJOR depot customers within 300 miles (101 to 300 miles)**

MAJOR customers	MAJOR customers
NONE	
SEE ATTACHED	

PLEASE Go To the Top of the Screen and to the RIGHT

Section V - DEPOT QUESTIONS (continued)

Ques #	ITEM	Y/N
V.8.	**Commodities stored require any particular type of trans. for stock movement?**	NO

If yes, list commodity & type of transportation needed

commodity	trans needed

V.9. **Distance in miles from depot to nearest**

	miles
aerial P.O.E.	0
water P.O.E.	0

PLEASE Go To the Top of the Screen and to the RIGHT

Section V - DEPOT Questions (continued)

Ques #	ITEM	DDNV			
V.10.	**Total covered storage capacity**	NSF	TCF	ACF	OCF
V.12.	general purpose	2,431,000	32,188,000	29,513,000	19,377
	classified	6,532	62,906	50,611	33,253
	hazardous	47,000	707,000	686,000	236,000
	freeze	51,000	760,000	760,000	710,000
	chill	12,000	224,000	224,000	80,000
	shed	196,000	3,040,000	2,866,000	1,846,000

V.11.	**Total NSF & OCF of all open storage**	NSF	OCF
V.12.	hardstand	127,000	1,371,000
	improved outside	280,000	2,200,000

V.13.	**Total NSF of marshalling area**	360,695

			NSF	TCF	ACF
V.14.	**NSF, TCF, ACF of storage space dedicated to reimburseable missions** (provide breakout by mission on separate sheet of paper)	covered	NONE		
		uncovered			

		NSF	ACF
V.15.	**NSF/ACF of bulk storage available**	2,268,000	28,341,000
V.16.	**NSF/ACF bulk storage occupied**	1,840,000	18,387,000

V.17.	**# of bin locations**	670,552
V.18.	**# of bin locations occupied**	346,050

V.19.	**# of rack locations**	133,869
V.20.	**# of rack locations occupied**	106,296

		NSF	ACF
V.21.	**Current excess capacity dedicated to stow materiel moving from a former BRAC'd depot**	54,620	518,314

		Issues	Receipts	Eaches
V.22.	**Average daily thruput per 8 hr day, etc.**	bin	3741	1784	NONE
		bulk	1922	1707	NONE
		hazardous	19	9	NONE
		chill	1040	160	NONE
		CCP	NONE	NONE	NONE
		TOTAL	6622	3650	0

		Issues	Receipts	Eaches
V.23.	**Average daily thruput**	bin	Question	Eliminated	by DLA
		bulk	Question	Eliminated	by DLA
		hazardous	Question	Eliminated	by DLA
		chill	Question	Eliminated	by DLA
		CCP	Question	Eliminated	by DLA
		TOTAL	0	0	0

Section V - DEPOT Questions (continued)

Ques #	ITEM		DDNV
V.24.	**% of total workload that supports**	%	ex.
	collocated maintenance activity	17.00%	enter 80% as .80
	other on-base customers	31.00%	
	local delivery (100 miles)	10.00%	
	all others	42.00%	

V.25.	**Number of average daily issues**	# of issues
	bin	Question
	medium bulk	Eliminated
	bulk	by DLA
	hazardous	
	PEI:	
	combat vehicles	Question
	trailors	Eliminated
	tactical vehicles	by DLA
	small arms	Question
	towed artillery	Eliminated
	aircraft	by DLA
	other	

V.26.	**Project workload for FY95**	lines in	lines out
	FY95	924846	1540684

V.27.	**Total # of lines shipped in FY94**	1671428
V.28.	**Total # of lines received in FY94**	982769
V.29.	**Total # of tons shipped in FY94**	41681
V.30.	**Total # of tons received in FY94**	102480

PLEASE Go To the Top of the Screen and to the RIGHT

Section V - DEPOT Questions (continued)

Ques #	ITEM	DDNV

V.31. **ID each mechanized/automated warehouse system.....**
(Answer on a separate sheet of paper, clearly ID question number)

V.32. **Capital investment programmed for new or replacement equipment for FY96-FY99**

	capital investment
FY96	2,884,000
FY97	3,992,000
FY98	273,000
FY99	9,821,000

V.33. **Any unique ADP systems which must be maintained after DSS deployed?**

Y/N

If yes, ID by Name

system name
HQ DLA to Answer

V.34. **Total tons of mission equipment**
Total tons of support equipment

14,771,866
627,200

V.35. **Total # of light military vehicles**
Total # of heavy/special vehicles

18
534

V.36. **GSF of storage space for vehicles**
(shelters & trailors included)

	GSF
covered	NONE
uncovered	NONE

PLEASE Go To the Top of the Screen and to the RIGHT

Section V - DEPOT Questions (continued)

Ques #	ITEM	DDNV

V.37. **Describe any unique missions accomplished by your depot**
(Answer on a separate sheet of paper, clearly ID question number)

V.38 **Unique war-time or contingency over & above role established in C.O.O.P.**

Y/N: YES

If yes, identify

ID role:

STORAGE AND PROCESSING OF
PRE-POSITIONED SURGICAL/
MEDICAL BLOCKS FOR MEDICAL
LOGISTICS COMMAND (FORT
DETRICK, MARYLAND)

V.39. **List reimburseable missions &**
V.40. **total # of paid equiv performing reimburseable mission work**

(note: you still must answer question #39 - missions)

paid equiv	missions
Question	Ctr Dir Work (Spec Insp & Demil)
Elimnated	Special Projects
by DLA	Reimbursable PPP&M
Question	Support to Others
Eliminated	Warehouse Support to Navy
by DLA	See attached

V.41. **Support to non-DoD customers?**
If yes, list/describe & provide manhours & $

Y/N: NO

customers/description	manhours	$

V.42. **Is mission essential to DoD?**

Y/N: YES

V.43. **Does any other non-DLA activity perform same mission?**

Y/N: NO

PLEASE Go To the Top of the Screen and to the RIGHT

Section V - DEPOT Questions (continued)

Ques	ITEM	DDNV

V.44. **MILCON funded or in process that increases storage capacity?**
If yes, ID # of NSF,TCF,ACF

Y/N: NO

	NSF	TCF	ACF
FY 1994			
FY 1995			
FY 1996			
FY 1997			
FY 1998			

V.45. **MILCON funded or in process that increases thruput capacity?**

Y/N: NO

If yes, describe & explain how much on a separate sheet, ID projects separately for fiscal years 94, 95, 96, 97, & 98. CLEARLY ID QUESTION NUMBER.

V.46. **Capability to expand in cube?**

Y/N: NO

If yes, provide method & TCF,ACF

method	TCF	ACF

V.47. **Maximum rated thruput**

	lines in	lines out
bin	1,999	16,000
bulk	1,894	10,000
hazardous		
chill		
CCP		
TOTAL	3893	26000

V.48. **Max surge thruput capacity avail to accomodate contingency mobilization?**

	FIRST 8 HR SHIFT		additional capacity with 2nd 8 HR SHIFT	
	lines in	lines out	lines in	lines out
bin	1,999	16,000	1,999	12,000
bulk	1,894	10,000	1,894	6,000
hazardous	35	630	35	370
chill	0	1,560	300	0
CCP				
TOTAL	3928	28190	4228	18370

PLEASE Go To the Top of the Screen and to the RIGHT

Section V - DEPOT Questions (continued)

Ques	ITEM	Y/N
V.49.	Ops constrained to accomodate requests of local communities?	NO

V.50. ID leased space from a private contractor/ company

location/purpose/type	SF	CF	ACF	OCF	cost	exp date
NONE						

PLEASE Go To the Top of the Screen and to the RIGHT

Section V - DEPOT Questions (continued)

Ques #	ITEM	DDNV	
V.51.	If unique ADP systems must be maintained, provide annual costs to maintain (by system)	system name	cost
V.52.	Cost for bulk movement of mission stock per ton per mile	# of tons	cost
		517,259	$2.24
V.53.	Packaging/packing costs per ton for bulk movement of assets	# of tons	cost
		517,259	$773.98

END OF AUTOMATED PORTION OF SECTION V.
Comments field available;

BRAC RESPONSE PART V

ACTIVITY: KO (DDNV)

V.B.1. DESCRIPTION OF UNIQUE FACILITIES.

FACILITY	DESCRIPTION
CEP-156	Freeze/chill rooms with administrative space and diesel generator.
CD-20, 21, & 22	Drum Storage, tilted floors, isolated drains
X-218	HAZMAT Storage, Bulk and high rise rack
W-128	Humidity controlled subsistence warehouse

NOTE: Space related data (NSF, TCF, ACF, OCF) will be provided upon DDRE approval of DDNV's Storage Space Management Report (DD805).

SOURCE: Property Record Cards, 805 report, P-164 (RPL Value)

V.B.2. EXPLANATION OF UNIQUENESS OF FACILITIES NOTED IN V.B.1/V.B.2

CEP-156	Cold Storage Facility contains approximately 80,000 square feet of -15 degree freezer and 40,000 square feet of chill. The machine room and new freezer space are being constructed at this time (MCON P-425).
CD-20, 21, 22	Are conforming storage for oil drums with tilted slabs and containment systems.
W-128	A humidity controlled warehouse, recently renovated for subsistence.
X-218	Conforming storage for HAZMAT. Includes foam system and rack storage.

SOURCE: Property Record Cards and corporate knowledge of other Depots from RPM Regional Board Meeting.

V.B.3. WHY ARE THE UNIQUE FACILITIES REQUIRED

To meet the DDNV mission to supply direct customer service to the Fleet including subsistence, hazardous and drummed materials.

SOURCE: Mission statement.

BRAC RESPONSE PART V

ACTIVITY: KO (DDNV)

V.B.4. WHAT IS THE DISTANCE IN MILES FROM THE DEPOT TO RAIL, WATER, SURFACE AND AIR TRANSPORTATION CAPABILITIES? (MILEAGE IS TO BE COMPUTED AS ACTUAL SURFACE MILES AND NOT IN AIR MILES)

RAIL AND WATER: On base a rail capability still exists in limited capacity. Significant inter-modal rail and water transport capability exists at the following:

1. Norfolk International Terminal - 3.8 miles
2. Portsmouth Marine Terminal - 9.0 miles
3. Newport News Marine Terminal - 23.0 miles (DoD Strategic Mobility Port)
4. Norfolk & Western Portlock Terminal* - 18.5 miles
5. MTMC Ocean Terminal 1MJ* - 0.1 mile

SURFACE: Over 21 trucking companies provide direct service to and from the loading docks at DDNV.

AIR: The third largest CONUS Air Mobility Command Aerial Port/ Terminal is less than one half mile form DDNV warehouses. Served by C-5, C-141, KC-10, C-130, and commercial cargo aircraft. On base access affords easy low cost, minimal documentation transport with ready access to AMC channel flights to the Persian Gulf, Africa, Mediterranean and Caribbean Seas. Norfolk International Airport is 8* miles from the Depot and has full cargo and next day air service.

SOURCE: Actual measured miles and DDNV's Transportation Office.

BRAC RESPONSE PART V

ACTIVITY: KO (DDNV)

V.B.5. COLLOCATED ACTIVITIES THAT DIRECTLY BENEFIT FROM THE DEPOT'S CURRENT LOCATION.

ACTIVITIES	BENEFITS
SHORE INTERMEDIATE MAINTENANCE ACTIVITY, NORFOLK	DIRECT SUPPLY SUPPORT
NAVAL ELECTRONICS SYSTEMS ENGINEERING COMMAND, PORTS.	DIRECT SUPPLY SUPPORT
179 OTHER SHORE COMMANDS	DIRECT SUPPLY SUPPORT
104 HOMEPORTED SHIPS	DIRECT SUPPLY SUPPORT
SHORE INTERMEDIATE MAINTENANCE ACTIVITY, PORTSMOUTH	DIRECT SUPPLY SUPPORT
SHORE INTERMEDIATE MAINTENANCE ACTIVITY, LITTLE CREEK	DIRECT SUPPLY SUPPORT
NAVAL STATION, NORFOLK	DIRECT SUPPLY SUPPORT

SOURCE:
- Top 50 Customer Listing, dated 6 August 1994
- COMNAVBASE PAO
- Listing of ships/homeports, dated 1 April 1994.

BRAC RESPONSE PART V

ACTIVITY: KO (DDNV)

V.B.6. LIST MAJOR DEPOT CUSTOMERS WITHIN 100 MILES

NOTE: Per DLA/DDRE direction questions V.B.6 and V.B.7 involves a maximum of 20 customers. Of DDNV's top 20 customers, 18 are within 100 miles and 2 are beyond 300 miles.

SOURCE: - 1994 Top 50 Monthly Issue Spreadsheet
- FH 84 Report which supports data displayed in worksheet.
- Alphabetical listing of U. S. Navy ships as of 1 April 1994.

BRAC RESPONSE PART V

ACTIVITY: KO (DDNV)

V.B.7. LIST MAJOR DEPOT CUSTOMERS WITHIN 300 MILES (101 to 300 miles)

NOTE: Per DLA/DDRE direction questions V.B.6 and V.B.7 involves a maximum of 20 customers. Of DDNV's top 20 customers, 18 are within 100 miles and 2 are beyond 300 miles.

SOURCE: - 1994 Top 50 Monthly Issue Spreadsheet
- FH 84 Report which supports data displayed in worksheet.
- Alphabetical listing of U. S. Navy ships as of 1 April 1994.

BRAC RESPONSE PART V

ACTIVITY: KO (DDNV)

V.B.8. REQUIRE ANY PARTICULAR TYPE OF TRANSPORTATION FOR STOCK MOVEMENT?

SOURCE: DDNV Transportation Office

BRAC RESPONSE PART V

ACTIVITY: KO (DDNV)

V.B.9. DISTANCE IN MILES FROM DEPOT TO NEAREST AERIAL P.O.E/ WATER P.O.E.

SOURCE: Actual measured miles.

BRAC RESPONSE PART V

ACTIVITY: KO (DDNV)

V.B.10. TOTAL COVERED STORAGE CAPACITY (GENERAL PURPOSE, CLASSIFIED, HAZARDOUS, FREEZE, CHILL, SHED) (NSF, TCF, ACF, OCF).

SOURCE: DD 805

BRAC RESPONSE PART V

ACTIVITY: KO (DDNV)

V.B.11. TOTAL NSF & OCF OF ALL OPEN STORAGE (HANDSTAND, IMPROVED OUTSIDE) (NSF, OCF)

SOURCE: DD 805

BRAC RESPONSE PART V

ACTIVITY: KO (DDNV)

V.B.12. OCCUPIED CUBIC FEET

SOURCE: DD 805

BRAC RESPONSE PART V

ACTIVITY: KO (DDNV)

V.B.13. MARSHALLING AREA

NOTE: During Desert Storm three primary areas were used as marshalling space - Pier 3, Pier 4, and CEP 201. Although Pier 4 and CEP 201 are controlled by the FISC, Norfolk, it is anticipated these areas along with Pier 3 would be used in a similar situation. The NSF number was derived by subtracting a standard 30% from GSF.

SOURCE: Plant Property Records
Interviews with DDNV Managers

BRAC RESPONSE PART V

ACTIVITY: KO (DDNV)

V.B.14. NSF, TCF, ACF STORAGE SPACE DEDICATED TO REIMBURSABLE MISSIONS (COVERED/UNCOVERED)

SOURCE: DDNV's reimbursable job order listing dated 8 Jul 1994 and interviews with DDNV managers.

BRAC RESPONSE PART V

ACTIVITY: KO (DDNV)

V.B.15. NSF/ACF BULK STORAGE AVAILABLE

SOURCE: DD 805

BRAC RESPONSE PART V

ACTIVITY: KO (DDNV)

V.B.16. NSF/ACF BULK STORAGE OCCUPIED

SOURCE: DLA 1649

BRAC RESPONSE PART V

ACTIVITY: KO (DDNV)

V.B.17. # OF BIN LOCATIONS

SOURCE: PLANOGRAPHS
Manual Counts

BRAC RESPONSE PART V

ACTIVITY: KO (DDNV)

V.B.18. # OF BIN LOCATIONS OCCUPIED

SOURCE: PLANOGRAPHS
Manual Counts

BRAC RESPONSE PART V

ACTIVITY: KO (DDNV)

V.B.19. # OF RACK LOCATIONS

SOURCE: PLANOGRAPHS
Manual Counts

BRAC RESPONSE PART V

ACTIVITY: KO (DDNV)

V.B.20. # OF RACK LOCATIONS OCCUPIED

SOURCE: PLANOGRAPHS
Manual Counts

BRAC RESPONSE PART V

ACTIVITY: KO (DDNV)

V.B.21. CURRENT EXCESS CAPACITY DEDICATED TO STOW MATERIAL MOVING FROM A FORMER BRAC'D DEPOT

METHODOLOGY:

1) Obtained current excess from DD 805

	NSF	ACF
	433,000	10,136,000

2) Obtained # L/I due in from BRAC'D Depots
   BIN = 15,000
   BULK = 5,600

3) Determined the amount of space a L/I occupies by:
   a) Dividing all L/I at DDNV into BIN (326,688) and BULK (217,792) using an estimate based on issues - 60% BIN/40% BULK.
   b) Obtaining NSF/ACF occupied by BIN/BULK from DD 805
   c) Dividing # L/I into space occupied

	NSF	ACF
BIN	.48	3.03
BULK	8.45	84.44

4) Multiplied # L/I due in (2 above) by the amount of space it would occupy (3 above)

	NSF	ACF
BIN	7,200	45,450
BULK	47,320	472,864
TOTAL	54,520	518,314

SOURCE: DD 805
DLA BRAC REPORT
DDNV COMMAND BRIEF

BRAC RESPONSE PART V

ACTIVITY: KO (DDNV)

V.B.22. TOTAL THRUPUT CAPACITY PER 8 HR DAY, ETC. (BIN, BULK, HAZARDOUS, CHILL, CCP, TOTAL)

NOTE: DDRE's directed methodology was used. It directed no adjustment be made for overtime or weekends. That is, this workload is included in our computations as if it were performed within an 8 hour day.

SOURCE:
- Workload: Monthly Performance Reports, October 1993 - June 1994
- Ratios of bin, bulk, hazmat, subsistence: Laper

BRAC RESPONSE PART V

ACTIVITY: KO (DDNV)

V.B.23. AVERAGE DAILY THRUPUT PER 8 HR. DAY, ETC.

Question eliminated by DLA.

BRAC RESPONSE PART V

ACTIVITY: KO (DDNV)

V.B.24. WHAT PERCENTAGE OF THE DEPOT'S TOTAL ISSUES SUPPORT THE COLLOCATED MAINTENANCE ACTIVITY (IF APPLICABLE), OTHER ON BASE CUSTOMERS, LOCAL DELIVERY (TRANSPORTATION CODE 9) USUALLY WITHIN 50 MILES, AND ALL OTHER CUSTOMERS?

SOURCE:
- Requisition Counts: DDNV Requisition Demand History Files
- Maintenance Actys: UA78, SCA Record R0072
- On base customers: Zip Codes/Name and address file
- Local delivery customers: Name and address file
  COMNAVBASE ships list
- Others: Name and address file

BRAC RESPONSE PART V

ACTIVITY: KO (DDNV)

V.B.25. AVERAGE NUMBER OF DAILY ISSUES

Question eliminated by DLA.

BRAC RESPONSE PART V

ACTIVITY: KO (DDNV)

V.B.31. AUTOMATED WAREHOUSE SYSTEM AT DEPOT

FACILITY NUMBERS	SYSTEM	AGE IN YEARS	M&R LABOR	M&R PARTS	TOTAL COST
V-52	ASRS	20 +	83K	12K	95K
X-136	NISTARS	10-20	162.8K	15K	177.8K
W-135	RECEIVING	10-20	120.1K	15K	135.1K
W-135	MTIS	0-5	19.8K	2.5K	22.3K
W-143	FREEFLOW	20 +	94.9K	15K	109.9K
W-143	NISTARS	10-20	176.8K	15K	191.8K
W-143	CAROUSELS	10-20	18.4K	5K	23.4K
W-143	HOT LINE	20 +	76.3K	5K	81.3K
W-143	RECEIVING	10-20	39.6K	5K	44.6K
W-143	PANOMC	10-20	136.8K	3.5K	140.3K
W-143	STMS	10-20	20K	2.5K	22.5K
W-143	MINISTKR	10-20	224.2K	30K	254.2K
TOTAL					$1,298.2K

SOURCE: Formula for labor - DDRE Comptroller Shop
Hourly wage X 1.354 = A
A X 1.01 = B
A + B = Answer
Hourly Breakdown from A. B. Brown, WS Foreman
Material - Estimated from historical data

DDNV

V.B.31 Answer is divided into two separate parts
Suggested source does not provide equipment data.

1. Age of equipment, was retrieved from EMACS Program Inquire Equipment Identification.

2. Maintenance and repair cost was retrieved from EMACS program Inquire Maintenance Cost.

   A. EMACS collects maintenance cost on a calendar year cycle, 1 January thru 31 December. When the maintenance cost report was retrieved from EMACS, seven months of data was available. To provide an estimated annual maintenance and repair cost a calculation is required.

   CALCULATION:

   (total accumulated maintenance cost) divided by (seven months) multiplied by (twelve months) equals estimated annual maintenance cost.

V.B.3.1. CALCULATIONS:

1. Age of each mechanized/automated warehouse system.

0-5 yr.	5-10 yr.	10-20 yr.	>20 yr.
7 pcs.	251 pcs.	939 pcs.	259 pcs.

2. Estimated annual maintenance and repair cost per year:

$107,161 divide by 7 months x 12 = $183,704 est. average year cost.

DDNV

V.B.32 The suggested source, does not provide enough data to answer this question.

1. EMACS program, Inquire Replacement Requirements was used to provide material handling and mobile equipment for capital investment replacements.

   A. EMACS use life expectancy to project replacement of material handling and mobile capital investment equipment.

2. DDRE Modernization Mechanization 5 year plan, (FY96 thru FY2001) was used to provide mechanized and automated warehouse systems for capital investment replacements.

   A. The Modernization Mechanization 5 year plan establishes DDRE as a modern, flexible, and completely integrated logistics organization with required facilities, equipment and systems to meet customer demands, increase productivity and effectiveness through use of modern materials handling technology, and maintain the lowest possible unit cost.

DDNV KO

V B 33 DDRE-Z deferred response to HQ BRAC Office for coordination with HQ DDSC/DSS Implementation Office

BRAC RESPONSE PART V

ACTIVITY: KO (DDNV)

V.B.34. TOTAL TONS OF MISSION AND SUPPORT EQUIPMENT AT DEPOT.

SOURCE: DDRE guidance formula
WA = 1456 EMACS EJON's at 3.31T = 9,638,720 lbs
WB = 766 EJON's at 3.31T = 5,070,920 lbs
WC = actual weight of various tools = 62,226 lbs

DDNV

V.B.34 EMACS, program Inquire Equipment Identification was used as the source for mission equipment. The DDRE Manpower status report for the month ending 31 July 94 was used for support equipment.

1. DDRE BRAC office provided calculations for mission and support equipment.

CALCULATIONS:

Mission Equipment..

Host Activity: 5.38T x EMACS Inventory

Support Equipment..

.35 Tons x Staff

Mission Equipment..

Tennant Activity: 3.31T x EMACS Inventory

Support Equipment..

.35 Tons x Staff

V.B.35 EMACS, programs Availability Activity Summary Report and Inquire Equipment Identification were used as the source to identify the total number of light vehicles and heavy/special vehicles currently in the inventory to perform the mission.

ASSUMPTIONS:

Any piece of mobile equipment that can be driven over the road or by rail, either with or without a permit, was considered to be driveable. All other equipment was considered to be shipped.

BRAC RESPONSE PART V

ACTIVITY: KO (DDNV)

V.B.36. SQ FEET OF COVERED VEHICLE STORAGE SPACE.

SOURCE: Planographs/Storage Office

BRAC RESPONSE PART V

ACTIVITY: KO (DDNV)

V.B.37. UNIQUE MISSION ACCOMPLISHED BY DDNV

LIBRARY BOOKS OPERATION:

DDNV is responsible for the receipt, storage, issuance and overall accountability of library books. In FY 94 DDNV received approximately 500 different publications and shipped 87,406 copies of various books to Navy ship/shore stations and other DoD customers.

SOURCE: DDNV Mission Statement

BRAC RESPONSE PART V

ACTIVITY: KO (DDNV)

V.B.38. UNIQUE WAR-TIME OR CONTINGENCY OVER AND ABOVE ROLE.

Yes.

Storage of pre-positioned surgical/medical blocks for the Naval Medical Logistics Command (Fort Detrick, MD).

SOURCE: Review of Mission Function Manual, DDNV Command Profile and interviews with key management personnel.

[redacted]

ACTIVITY CODE: KO = DDNV

V.B. 39 (CONTINUED)

Screening Process of MTIS
Disassembly and Disposal of Hazardous Items
~~Directed Inspections~~
~~Demilitarization of Material~~
Library Operations
Offloads of Hazardous MTIS
Inventory Serve Marts
~~GSA Transshipments~~

BRAC RESPONSE PART V

ACTIVITY: KO (DDNV)

V.B.41 DOES YOUR DEPOT PROVIDE SUPPORT TO NON-DoD ACTIVITIES?

NOTE: Based on DDRE Q & A summary of 10 August 1994 include only reimbursable support. DDNV does not provide any reimbursable non-DoD support. However, we do provide support to non-DoD customers under the unit cost support.

SOURCE: Reimbursable job order listing.

BRAC RESPONSE PART V

ACTIVITY: KO (DDNV)

V.B.42. IS MISSION ESSENTIAL TO DoD?

SOURCE: DLAM 4140.2

BRAC RESPONSE PART V

ACTIVITY: KO (DDNV)

V.B.43. DOES ANY OTHER NON-DLA ACTIVITY PERFORM SAME MISSION?

SOURCE: DRMD 902

BRAC RESPONSE PART V

ACTIVITY: KO (DDNV)

V.B.44. IS THERE ANY MILCON FUNDED OR IN PROCESS THAT WILL INCREASE THE DEPOT'S STORAGE CAPACITY?

Existing MCON P-982 replaces W-104/106. The current project is 35% designed. However, the new General Purpose Warehouse will replace two old ones on the same footprint without a new gain in storage capacity.

SOURCE: DDRE Five Year Plan

BRAC RESPONSE PART V

ACTIVITY: KO (DDNV)

V.B.45. MCONS THAT INCREASE THRUPUT?

SOURCE: DDRE Five Year Plan

BRAC RESPONSE PART V

ACTIVITY: KO (DDNV)

V.B.46. DOES THE DEPOT HAVE THE CAPABILITY TO EXPAND IN CUBE WITH THE CURRENT FACILITIES AND EQUIPMENT?

SOURCE: PLANOGRAPHS and discussion with DDNV managers

BRAC RESPONSE PART V

ACTIVITY: KO (DDNV)

V.B.47. MAXIMUM RATED TRHUPUT
V.B.48. MAXIMUM SURGE THRUPUT CAPACITY AVAIL TO ACCOMODATE CONTINGENCY MOBILIZATION

METHODOLOGY: Used average daily thruput as reported in V.B.22., extracted Issot processed material because Issot does not use DDNV facilities for processing. They are not a permanent part of our workforce and should not be included in the Depots' capability. These questions specify our capability using our facilities, current and projected through FY95 with fully staffed workstations. Based on the Depots' current thruput each division was contacted to determine their sustained 8hr capability and surge, 2 shift, capability. Each division made this determination based command experience, their staffing ceiling and facility.

					V.B.47 SUSTAINED CAPABILITY **8 HOUR MAXIMUM THRUPUT		V.B.48 ***MAXIMUM THRUPUT - SURGE CAPABILITY 8HR SHIFT + AUTH 8HR SECOND SHIFT	
	RECEIPTS CUR CAPABILITY W ISSOT	W/O ISSOT	ISSUES CUR CAPABILITY W ISSOT	W/O ISSOT	LINES IN RECEIPTS	LINES OUT ISSUES	LINES IN RECEIPTS	LINES OUT ISSUES
BIN	1784	1428	3741	3467	1,999	16,000	3,998	28,000
BULK	1707	1353	1822	1691	1,894	10,000	3,788	16,000
HAZARDOUS	9		19				70	1,000
**** CHILL	150		1040				300	1,560
CCP					NONE	NONE	NONE	NONE
TOTAL					3,893	26,000	8,156	46,560

*Less DDRV, BX, and ISSOT. Based on staffing through 30 June 94 (CURRENT T/P)
**Unlimited staffing less Issot, BX and DDRV.
***Unlimited staffing less Issot, BX and DDRV. Using an authorized second 8 hour shift.
**** CHILL Includes all subsistence (dry, chill, freeze)
Cheatham Annex issues and receipts have been removed from issues and receipts prior to the projections for maximum sustained and surge capability.

SOURCES: Issot Production Statistics (compiled by DDNV-XB), LAPER, DDNV Monthly Performance Measurement Reports, Interviews with key management personnel

BRAC RESPONSE PART V

ACTIVITY: KO (DDNV)

V.B.49. OPS CONSTRAINED TO ACCOMMODATE REQUEST OF LOCAL COMMUNITIES?

SOURCE: Discussions with DDNV managers.

BRAC RESPONSE PART V

ACTIVITY: KO (DDNV)

V.B.50. IDENTIFY ANY LEASED SPACE FROM A PRIVATE CONTRACTOR/COMPANY. (IDENTIFY BY LOCATION, AMOUNT (SF, CF, ACF), PURPOSE/TYPE, OCCUPANCY RATE, COST, EXPIRATION DATE.)

SOURCE: Installation Services Manager.

DDNV KO

V B 51 DDRE-Z deferred response to HQ BRAC Office for coordination with HQ DDSC DSS Implementation Office

BRAC RESPONSE PART V

ACTIVITY: KO (DDNV)

V.B.52. SHIPPING COST PER TON

SOURCE: DORO Tonnage Report of DDNV dated 6 September 1994
Estimates of "Off Line" Stock tonnage
DDNV Stock Records

BRAC RESPONSE PART V

ACTIVITY: KO (DDNV)

V.B.53. PICKING/PACKING/PACKAGING COSTS PER TON

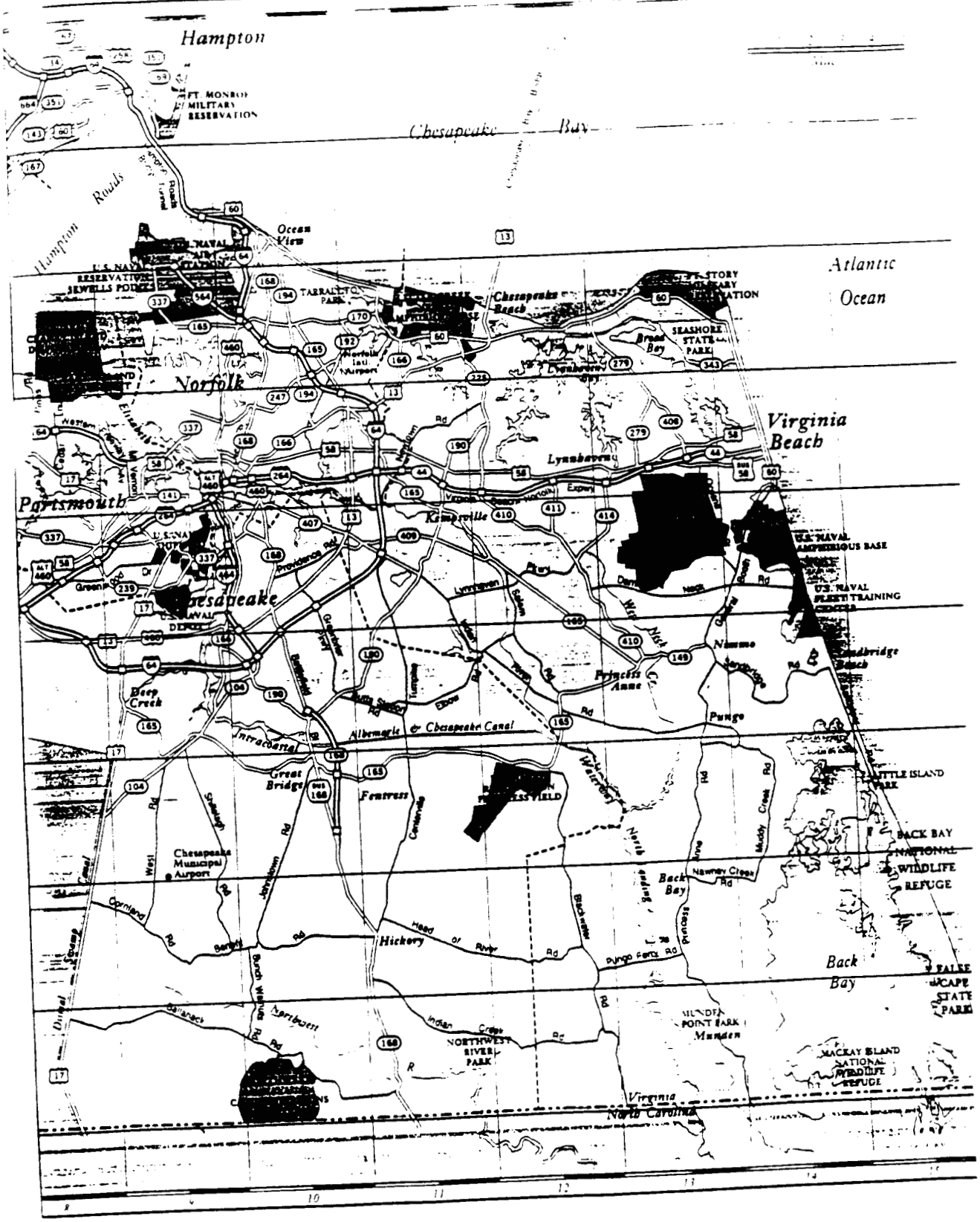
SOURCE: DORO Tonnage Report of DDNV dated 6 September 1994
Estimates of "Off Line" Stock tonnage
DDNV Stock Records

BRAC RESPONSE PART V

ACTIVITY: KO (DDNV)

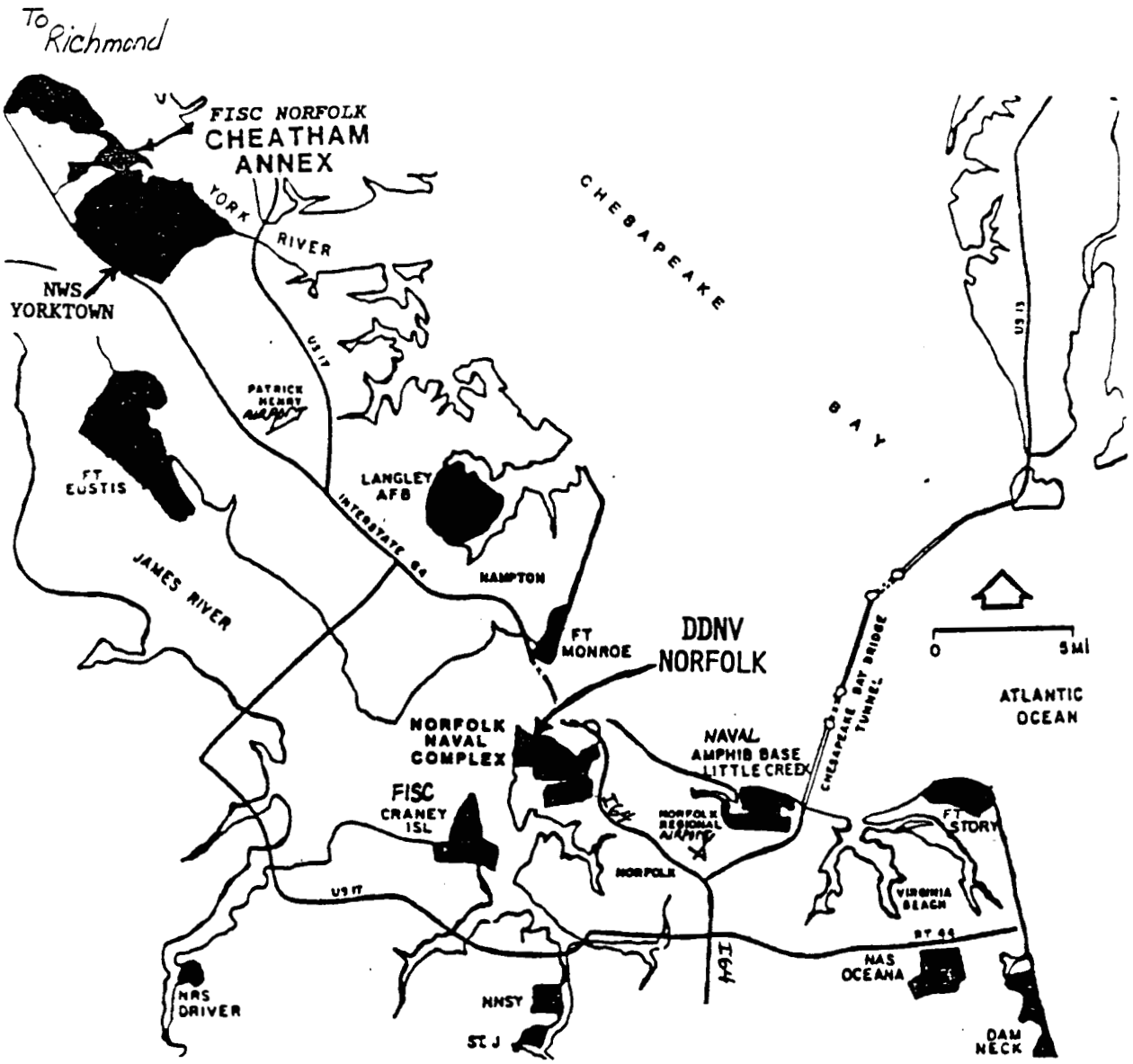
MAPS ATTACHED

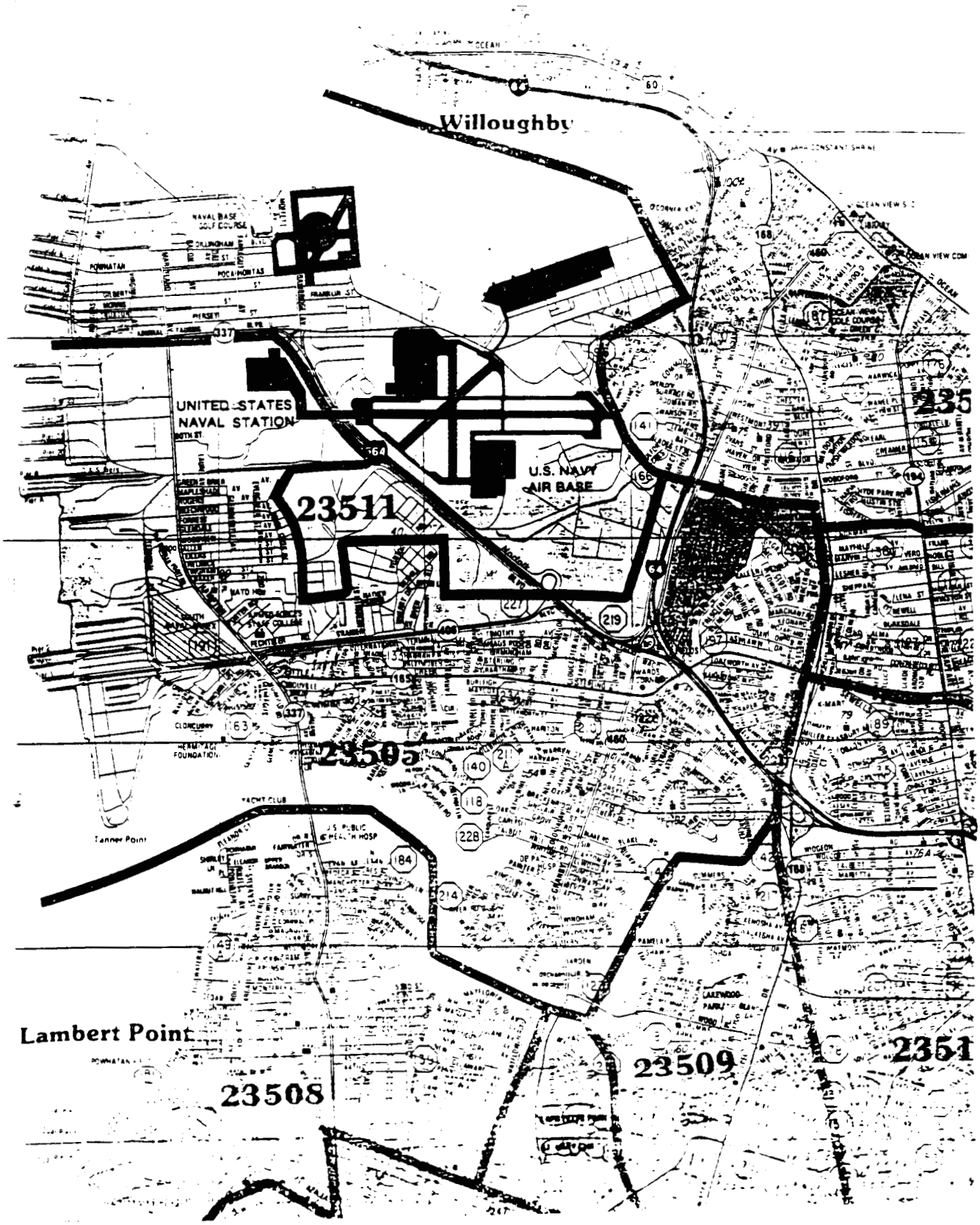
ACTIVITY: KC (DDNV)



ACTIVITY (KO) DDNV

HAMPTON ROADS AREA

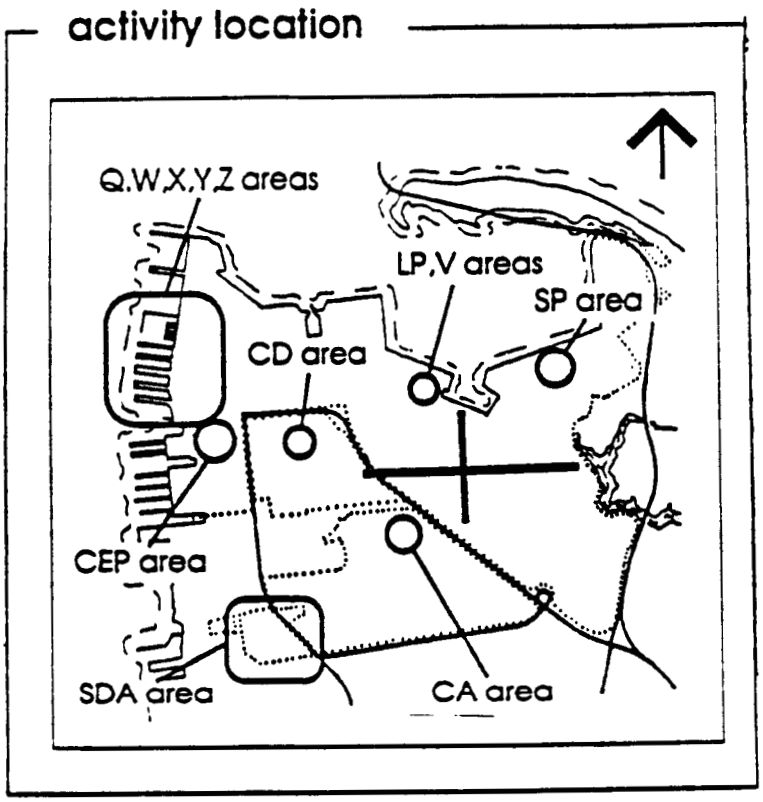



Willoughby
UNITED STATES
NAVAL STATION
U.S. NAVY
AIR BASE
23511
23505
Lambert Point
23508
23509
235
2351

ACTIVITY: KO (DDNV)

ACTIVITY LOCATION

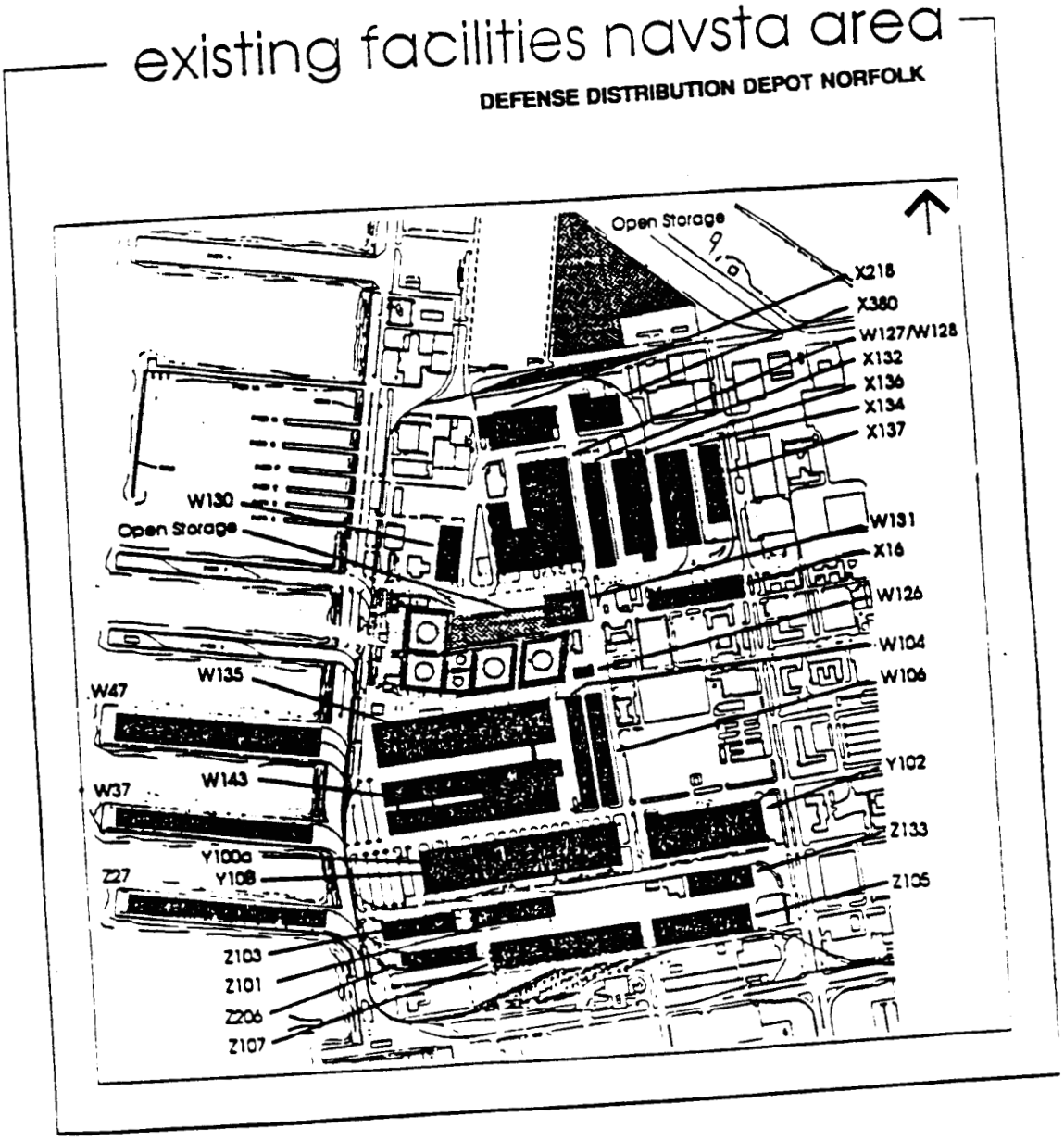
DDNV Norfolk is a large activity with operations throughout the Norfolk Naval Complex.



ACTIVITY [illegible] DDNF

EXISTING FACILITIES

NAVSTA AREA (Q,W,X,Y,Z AREAS)

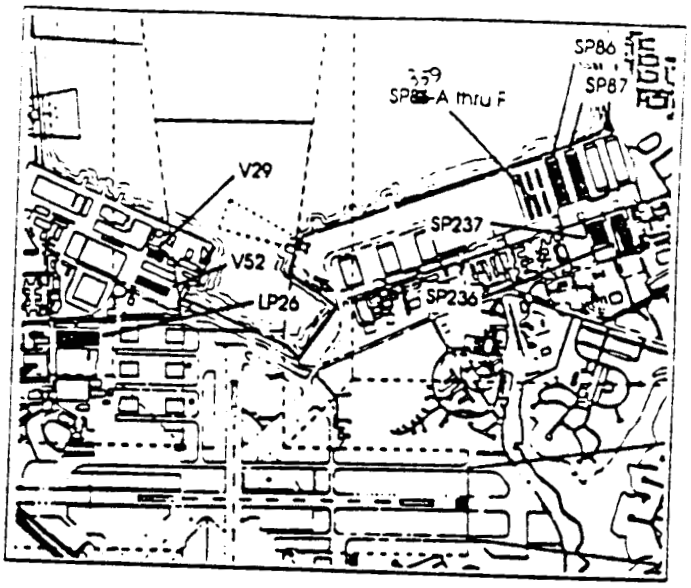


ACTIVITY: KO (DDNV)

LP/SP/V AREA

existing facilities LP/SP/V areas

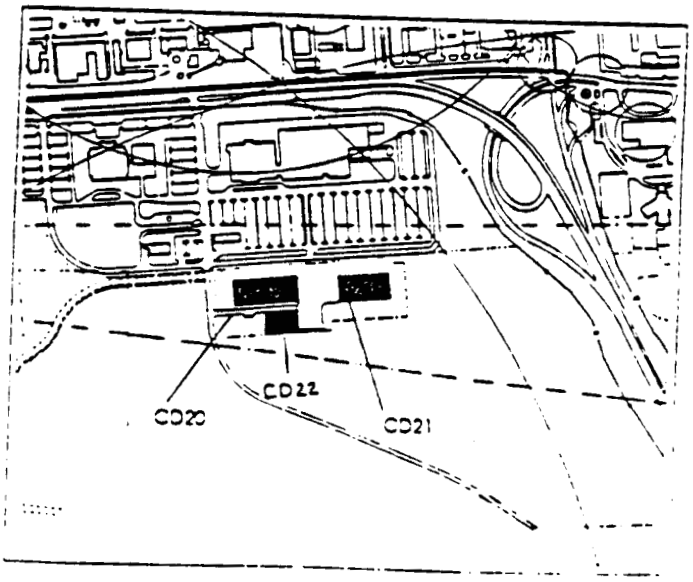
DDNV NORFOLK



CD AREA

existing facilities CD area

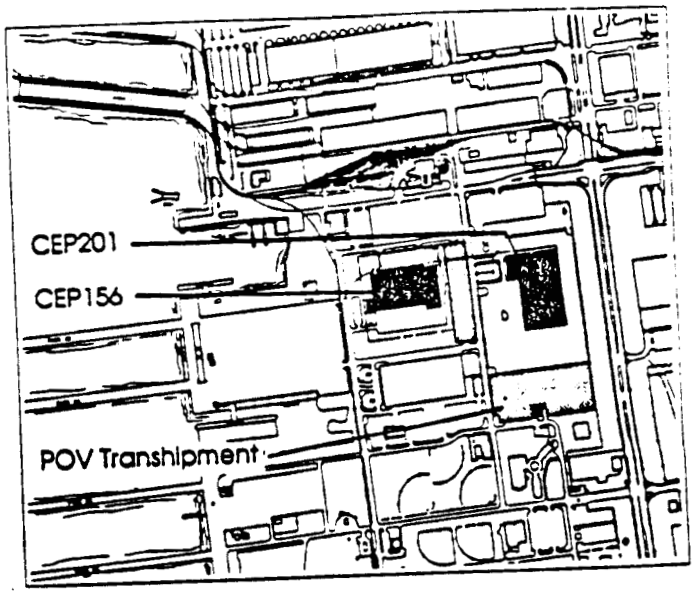
DDNV NORFOLK



ACTIVITY: KO (DDNV)

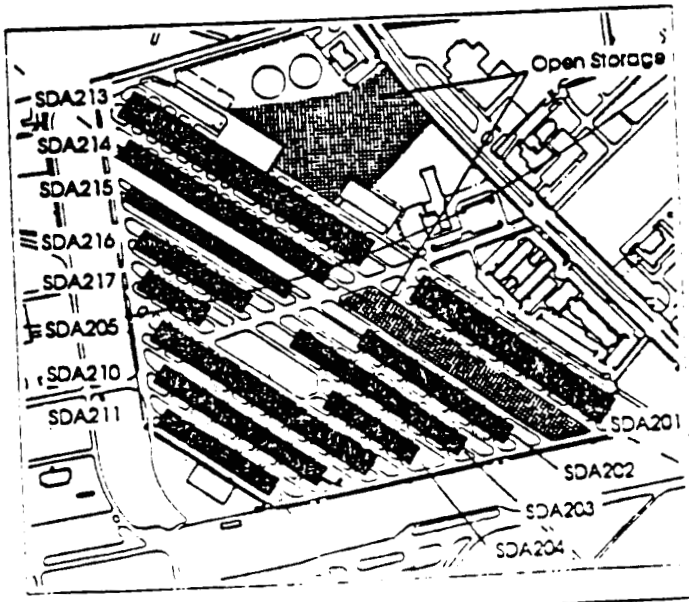
CEP AREA

existing facilities CEP area



SDA AREA

existing facilities SDA area



PART V-B

DDRV

SUBMISSION AS OF

9/30/94

DATA CALL FOR DEFENSE DISTRIBUTION DEPOTS

Section V

Activity Code - GD (DDRV)

Depot Name? DDRV
(Use 4-letter abbreviation e.g. DDOU)

Ques # **Item**

V.1. **"Unique" operational facilities?** Y/N: YES
If yes, complete table below

list/describe facilities	NSF	TCF	ACF	OCF	replacement cost
Analytical lab	420	3360	3360	3360	?
ODS/Cylinder operations	43020	602280	516240	516240	?
ISO shelter/sewing machine ops	43020	602280	516240	516240	?
Hazardous Storage Whs8,9,12,13	163913	2628233	2362097	1771568	?

V.2. **Any "one of a kind" facilities?** Y/N: YES

V.3. **Describe the facilities and explain why the "one of a kind" facilities are at your depot**
(Use a separate sheet of paper - Clearly identify the question number with your answer)

Please Return to the Top of the Screen and Go To the RIGHT

Section V - DEPOT QUESTIONS (continued)

~~Activity Code - GD (DDRV)~~

Ques #	ITEM	
V.4.	**Distance in miles from depot to**	miles
	rail?	0
	water?	6
	surface?	0
	air?	21

Ques #	ITEM	Y/N
V.5.	**Any collacted activities that directly benefit from the depot's current location?**	yes

If yes, list and describe benefits

activities	benefits
DGSC	See Attached
DOSO	for Description
DRMO	of Benefits

V.6. **List MAJOR depot customers within 100 miles**

MAJOR customers	MAJOR customers
Fleet Industrial Supply Center Norfolk, VA	
NSC Norfolk Ocean Terminal Norfolk, VA	
DDNV NSC Norfolk, VA	
NSC Air Terminal NAS Norfolk, VA	
Naval Aviation Depot Norfolk, VA	

V.7. **List MAJOR depot customers within 300 miles (101 to 300 miles)**

MAJOR customers	MAJOR customers
CCP DDSP New Cumberland, PA	
Fort Bragg, NC	
Marine Corps Base, Camp LeJeune, NC	
Naval Aviation Depot MCAS Cherry Point,NC	
MCAS Cherry Point, NC	

PLEASE Go To the Top of the Screen and to the RIGHT

Section V - DEPOT QUESTIONS (continued)

Activity Code - GD (DDRV)

Ques #	ITEM	Y/N
V.8.	**Require any particular type of transportation for stock movement?**	NO

If yes, list commodity & type of transportation needed

commodity	trans needed

V.9. **Distance in miles from depot to nearest**

	miles
aerial P.O.E.	21
water P.O.E.	6

PLEASE Go To the Top of the Screen and to the RIGHT

Section V - DEPOT Questions (continued)

~~Activity Code - GD~~ (DDRV)

Ques #	ITEM	DDRV			
V.10.	**Total covered storage capacity**	NSF	TCF	ACF	OCF
V.12.	general purpose	1578000	22461000	20012000	18526000
	classified	0	0	0	0
	hazardous	174000	2761000	2364000	1753000
	freeze	0	0	0	0
	chill	6000	65000	59000	59000
	shed	31000	3725000	3725000	3665000

		NSF	OCF
V.11.	**Total NSF & OCF of all open storage**		
V.12.	hardstand	0	0
	improved outside	718000	5860000

V.13.	**Total NSF of all marshalling area**	0

			NSF	TCF	ACF
V.14.	**NSF, TCF, ACF of storage space dedicated to reimburseable missions**	covered	305103	4349286	3739080
		uncovered	0	0	0

		NSF	ACF
V.15.	**NSF/ACF of bulk storage available**	1681000	20777000
V.16.	**NSF/ACF bulk storage occupied**	1528000	18691000

V.17.	**# of bin locations**	604000
V.18.	**# of bin locations occupied**	422921

V.19.	**# of rack locations**	217000
V.20.	**# of rack locations occupied**	115423

		NSF	ACF
V.21.	**Current excess capacity dedicated to stow materiel moving from a former BRAC'd depot**	0	0

			Issues	Receipts	Eaches
V.22.	**Total thruput capacity per 8 hr day, etc.**	bin	5666.3	1153.8	0
		bulk	1768.1	187.4	0
		hazardous	628.6	43.4	0
		chill	0	0	0
		CCP	0	0	0
		TOTAL	8063	1384.6	0

			Issues	Receipts	Eaches
V.23.	**Average daily thruput per 8 hr. day, etc.**	bin	ELIMINATED BY DLA		
		bulk			
		hazardous			

Section V - DEPOT Questions (continued)

~~Activity Code - GD (DDRV)~~

Ques #	ITEM	DDRV
V.24.	**% of total workload that supports**	%
	collocated maintenance activity	not applicable
	other on-base customers	0
	local delivery (100 miles)	5.5
	all others	94.5
V.25.	**Average # of daily issues**	# of issues
	bin	ELIMINATED BY DLA
	medium bulk	
	bulk	
	hazardous	
	PEI:	
	combat vehicles	0
	trailors	
	tactical vehicles	
	small arms	
	towed artillery	
	aircraft	
	other	

		lines in	lines out
V.26.	**Project workload for FY95**		
	FY95	34081	1829316

V.27.	**Total # of lines shipped in FY94**	2014317
V.28.	**Total # of lines received in FY94**	317244
V.29.	**Total # of tons shipped in FY94**	50461
V.30.	**Total # of tons received in FY94**	47259

PLEASE Go To the Top of the Screen and to the RIGHT

Section V - DEPOT Questions (continued)

~~Activity Code - GD (D~~DRV)

Ques #	ITEM	DDRV
V.31.	**ID each mechanized/automated warehouse system.....** (Answer on a separate sheet of paper, clearly ID question number)	**See Attached**

V.32. **Capital investment programmed for new or replacement equipment for FY96-FY99**

	capital investment
FY96	$5,563,000
FY97	$265,000
FY98	$1,426,000
FY99	$1,472,000

V.33. **Any unique ADP systems which must be maintained after DSS deployed?**

Y/N
DDRE-Z

If yes, ID by Name

system name
HQ DLA To Answer

V.34. **Total tons of mission equipment**
Total tons of support equipment

9404 T	
300 T	

V.35. **Total # of light military vehicles**
Total # of heavy/special vehicles

14	
454	

V.36. **GSF of storage space for vehicles** (shelters & trailors included)

	GSF
covered	0
uncovered	approx 6000

PLEASE Go To the Top of the Screen and to the RIGHT

Section V - DEPOT Questions (continued)

~~Activity Code - GD (DDRV)~~

Ques #	ITEM	DDRV

V.37. **Describe any unique missions accomplished by your depot**
(Answer on a separate sheet of paper, clearly ID question number)

V.38 **Unique war-time or contingency over & above role established in C.O.O.P.**

Y/N
NO

If yes, identify

ID role

V.39. **List reimburseable missions &**
V.40. **total # of paid equiv performing reimburseable mission work**

paid equiv	missions
	Maintenance
	DEPMEDS
	Center Directed Work
	Special Projects
	Reimbursable PPP&M
	Fleet Hospital

V.41. **Support to non-DoD customers?**
If yes, list/describe & provide manhours & $

Y/N
NO

customers/description	manhours	$

V.42. **Is mission essential to DoD?**

Y/N
yes

V.43. **Does any other non-DLA activity perform same mission?**

Y/N
no

PLEASE Go To the Top of the Screen and to the RIGHT

Section V - DEPOT Questions (continued)

Activity Code - GD (DDRV)

Ques	ITEM	DDRV			
V.44.	**MILCON funded or in process that increases storage capacity?** If yes, ID # of NSF,TCF,ACF	Y/N: YES	NSF: * 380000	TCF: 7600000	ACF: 6080000
V.45.	**MILCON funded or in process that increases thruput capacity?**	Y/N: YES			

If yes, describe & explain how much on a separate sheet (Clearly ID question #)

V.46.	**Capability to expand in cube?**	Y/N: YES

If yes, provide method & TCF,ACF

method	TCF	ACF
Relocation of operations to Bldg 54	4400000	3960000
Relocation of operations to Bldg 80	929360	836424
Relocation of operations to Bldg 60	518960	467064

V.47. **Maximum surge capabilities**

	lines in	lines out
bin		
bulk		
hazardous		
chill		
CCP		
TOTAL	0	0

V.48. **Max thruput capacity avail to accomodate contingency mobilization? (w/ 2nd shift)**

	lines in	lines out
bin		
bulk		
hazardous		
chill		
CCP		
TOTAL	0	0

PLEASE Go To the Top of the Screen and to the RIGHT

Section V - DEPOT Questions (continued)

Activity Code - GD (DDRV)

Ques	ITEM	Y/N
V.49.	**Ops constrained to accomodate requests of local communities?** If yes, describe & explain how much on a separate sheet (Clearly ID question #)	NO

V.50. **ID leased space from a private contractor/ company**

location/purpose/type	SF	CF	ACF	OCF	cost	exp.date
NONE						

PLEASE Go To the Top of the Screen and to the RIGHT

Section V - DEPOT Questions (continued)

~~Activity Code - GD~~ (DDRV)

Ques #	ITEM	DDRV	
V.51.	If unique ADP systems must be maintained, provide annual costs to maintain (by syste	system name	cost
		ELIMINATED BY DLA	
V.52.	Cost for bulk movement of mission stock per ton per 1000 miles	# of tons	cost
		294532.28	0.02
V.53.	Packaging/packing costs per ton for bulk movement of assets	# of tons	cost
		294532.28	14856

END OF AUTOMATED PORTION OF SECTION V.

Activity Code - GD (DDRV)

V.B.2. One of a kind facilities

1. Analytical Laboratory for Chlorofluorocarbons (CFC's)

DDRV is in the process of setting up a mobile 35'x8'x12' semi-trailer mounted laboratory. The set up and operation of this lab is a critical element in accomplishment of the DDRV Ozone Depleting Substances (ODS) Mission. This lab will be staffed with Product Quality Auditors who will perform conformance test on reclaimed refrigerant and Halon gases, which is being accomplished by the DDRV Stock Maintenance Division. This lab will also have the potential to perform conformance testing on petroleum products. The estimated operation date for ODS testing is 1 November 1994. Test will be performed on every lot reclaimed, enhancing productivity and assuring reclaimed product meet Military Specifications Quality Requirements.

2. DDRV Stock Maintenance Division (multiple missions)

a. CFC and Halon Gas Transfer, Recovery and Recycling Operation
Manufacturing of these substances has diminished or been completely stopped. DOD requires them for use in existing weapon systems. In order to provide for this need, procurement and stockpiling of the substances was initiated. DDRV was selected as the sole storage site of ODS for DLA because of its existing cylinder refurbishment mission. Equipment, training, and certification have been provided for this mission. The gases to be reclaimed are transferred to filtering equipment where impurities are removed. The filtered gases are then transferred back to refurbished cylinders which are ultimately sent to storage. DDRV is also responsible for all record keeping of gas poundage that is stored for use. The ODS mission stocks are for an estimated use until the year 2025.

b. Cylinder Refurbishment Operation
The operation has the capability to test and recondition high and low pressure oxygen, argon, nitrogen, CO_2 fire extinguishers, freon #12/22 and other gaseous cylinders, including the transfer, recovery and recycling of halons for the ODS mission. Testing includes pressure test on gauges and hydrostatic test on the cylinders. Reconditioning includes cleaning and painting of the cylinders.

c. Other
Repair and rebuild of industrial sewing machines belonging to DLA mission stock.
ISO Shelter modification and fabrication IAW Military Specification as required by the services. Examples of this are fully operational kitchens, bakerys, and latrines.

3. Recoup Facility

The mission is the recontainerization of petroleum products and hazardous chemicals when original containers are damaged or deteriorated. The facility has recently been upgraded, installing an extensive ventilation system in the spill booth. This upgrade allows for the pouring of highly toxic substances. This facility is operated by a highly trained hazardous material handlers who are also part of the DGSC/DDRV Spill Response Team.

4. Hazardous Warehouses 8/9/13/12

DDRV currently has 3 hazardous conforming warehouses. Warehouse 8, constructed in 1984, and 13, constructed and brought on line in 1993, feature sunken, bermed sections to contain spills, overhead insulation for fire protection, and ventilation systems designed to exchange air completely up to four times per hour. Warehouse 8 is specialized storage for flammable material and is equipped with a spark-proof electrical system throughout. Loading platforms are located at each bay and a segregated passageway allows for movement of material without compromising hazardous storage compatibility. Warehouse 9 has been converted to hazardous storage with many of the same features, and warehouse 12 is currently undergoing modification to hazardous conforming storage. These projects are a necessary part of DDRV's growing mission as the hazardous chemical storage site for DLA on the east coast.

5. Other Facilities

DDRV currently has two funded projects underway. The Oil Storage Sheds, which are under construction, will replace the open storage now used to store 55 gallon drums. This facility will prolong the life the products which are now subject to all weather conditions. The Hazardous Processing Facility will connect hazardous warehouses 12 and 13 and allow for the complete processing of hazardous materials from receipt to issue in hazardous conforming facilities.

Activity Code - GD (DDRV)

V.B.3. Depot requirements for Unique/One of a Kind missions.

Refer to questions V.B.1 and V.B.2

1. The ODS project for Stock Maintenance and the Analytical Lab for ODS were the decision of Rear Admiral Straw, Director, DLA. Service/Joborder "OZONE"

2. Stock Maintenance missions of Cylinder Refurbishment and sewing machine repair are DLAM 5810.1 (Dec 1986) in support of DLA Mission Maintenance Program, DLAM 4151.1.

3. Hazardous Mission Facilities, construction and upgrade requirements based on DLA/DDRE Stock Positioning Policy.

Activity Code - GD (DDRV)

V.B.5 Collocated activities which benefit from the Depot's current location

1. DGSC benefits from DDRV in several ways:

a. Transportation - DDRV provides Transportation personnel for the Center Support Branch - these personnel provide shipping instruction on vendor deliveries and procedures on small and large contracts.

b. Government Furnished Materials are stored for contractor use

c. DGSC elements such as Quality and Technical Operations frequently visit the depot to examine stock. When the need for visual inspection arises, there is no need for extended travel.

d. With DDRV being the prime storage location for hazardous materials, it is a benefit for DGSC since they are the managers of the hazardous program and the Hazardous Materials Information System. Most of the stocks are shipped to DDRV and can easily be accessed.

2. Depot Operation Support Office (DOSO) benefits from DDRV being a collocated depot in that testing on material handling systems and ADP can be done without extended travel. One recent example of this testing and implementation is the use of "Talkman", a voice activated data collection terminal, for surveillance inspection. Data is downloaded to the terminal for inspection, the inspector responds vocally when prompted, data is then uploaded to the mainframe computer to update stock records.

3. Collocation of DDRV with the Richmond DRMO is beneficial to DLA by reducing shipping costs associated with disposal of material.

Activity Code - GD (DDRV)

V.B.31. Mechanized/automated warehouse systems

A. 0 - 5 years		Estimated Annual Cost
1. Bin Receiving (bldg 54)	1994	$109,990
2. Bin Packing (bldg 54)	1994	$164,986
3. LTL Receiving (bldg 54)	1994	$109,990
4. LTL Packing (bldg 54)	1994	$219,981
5. Hazardous Packing (Whse 13)	1993	$ 54,995
6. Hazardous Packing (Whse 8)	1993	$109,999
7. Cylinder Operstion (Whse 64)	1993 upgraded	$109,999

B. 5 - 10 years

1. Hazardous Pcking (Whse 4)	1988	$27,498
2. Specialized Packing (Whse 14)	1988	$27,498
3. Specialized Small Package/PPPPM (Whse 66)	1985	$27,498

C. 10 - 20 years

1. Parcel post receiving (Whse 66)	1980	$109,990
2. Bin Packing (Whse 59)	1980	$164,986
3. LTL Packing (Whse 60)	1980	$219,981
4. AWARES bin/bulk storage systems	1981/1985	$659,942

DDRV

V.B.31 Answer is divided into two separate parts
Suggested source does not provide equipment data.

1. Age of equipment, was retrieved from EMACS Program Inquire Equipment Identification.

2. Maintenance and repair cost was retrieved from EMACS program Inquire Equipment Management.

   A. EMACS collects maintenance cost on a calendar year cycle, 1 January thru 31 December. When the maintenance cost report was retrieved from EMACS, seven months of data was available. To provide an estimated annual maintenance and repair cost a calculation is required.

   CALCULATION:

   (total accumulated maintenance cost) divided by (seven months) multiplied by (twelve months) equals estimated annual maintenance cost.

V.B.3.1. CALCULATIONS:

1. Age of each mechanized/automated warehouse system.

0-5 yr.	5-10 yr.	10-20 yr.	>20 yr.
197 pcs.	444 pcs.	465 pcs.	185 pcs.

2. Estimated annual maintenance and repair cost per year:

$514,926 divide by 7 months x 12 = $882,732 est. average year cost.

DDRV

V.B.32 The suggested source, does not provide enough data to answer this question.

1. EMACS program, Inquire Replacement Requirements was used to provide material handling and mobile equipment for capital investment replacements.

   A. EMACS use life expectancy to project replacement of material handling and mobile capital investment equipment.

2. DDRE Modernization Mechanization 5 year plan, (FY96 thru FY2001) was used to provide mechanized and automated warehouse systems for capital investment replacements.

   A. The Modernization Mechanization 5 year plan establishes DDRE as a modern, flexible, and completely integrated logistics organization with required facilities, equipment and systems to meet customer demands, increase productivity and effectiveness through use of modern materials handling technology, and maintain the lowest possible unit cost.

DDRV GD

V B.33 DDRE-Z deferred response to HQ BRAC Office for coordination with HQ DDSC/DSS Implementation Office.

Activity Code - GD (DDRV)

V.B.34 Tons of mission and support equipment

Figures below represent average or actual weights applied to pieces in EMACS inventory

1. Tons of mission equipment

a.	Automotive/heavy equipment	1,142 tons
b.	Material handling equipment	1,306 tons
c.	Mechanized/industrial equipment	4,433 tons
d.	Electronic/AWARES	518 tons
g.	Storage aids (includes rail/highway guidance)	20,000 tons

TOTAL MISSION EQUIPMENT 27,399 TONS

2. Tons of support equipment

a.	Office equipment	19 tons
b.	Furniture/systems furniture	117 tons
c.	Miscellaneous (0.02%)	550 tons

TOTAL SUPPORT EQUIPMENT 686 TONS

CALCULATIONS BASED ON FORMULA PROVIDED

For tenant Activity:
Mission Equipment = 3.31T x EMACS Inventory
Support Equipment = 0.35T x Staff

Mission Equipment
Job Order # "0x" Number of records = 457
Job Order # "0b" Number of records = 1291

Total records/pieces = 1748 Calculation : 3.31T x 1748 pieces = 5,785.88 or <u>5,786 Tons</u>

Support Equipment
DDRV Staffing As of 8/15/94 858 total strength
Calculation: 0.35T x 858 = 300.3 or <u>300 Tons</u>

The difference in the two types of calculation is the formula for Mission Equipment, number of pieces does not include bins and racks in storage.

DDRV

V.B.34 EMACS, program Inquire Equipment Management was used as the source for mission equipment. The DDRE Manpower status report for the month ending 31 July 94 was used for support equipment.

1. DDRE BRAC office provided calculations for mission and support equipment.

CALCULATIONS:

Mission Equipment..

Host Activity: 5.38T x EMACS Inventory

Support Equipment..

.35 Tons x Staff

Mission Equipment..

Tennant Activity: 3.31T x EMACS Inventory

Support Equipment..

.35 Tons x Staff

DDRV

V.B.35 EMACS program, Inquire Equipment Identification was used as the source to identify the total number of light vehicles and heavy/special vehicles currently in the inventory to perform the mission.

ASSUMPTIONS:

Any piece of mobile equipment that can be driven over the road or by rail, either with or without a permit, was considered to be driveable. All other equipment was considered to be shipped.

Activity Code - GD (DDRV)

V.B.37 Unique Missions

1. Ozone Depleting Substances (ODS) Mission

Manufacturing of these substances has diminished or been completely stopped. DOD requires them for use in existing weapon systems. In order to provide for this need, procurement and stockpiling of the substances was initiated. DDRV was selected as the sole storage site of ODS for DOD. Equipment, training, and certification have been provided for this mission. DDRV is also responsible for all record keeping of gas poundage that is stored for use. In addition to the reclamation of the gases, long term storage facilities have been made available. Requisitions for these products have been received and shipped. The ODS mission stocks are for an estimated use until the year 2025. Current proposals are for DDRV to serve as the single storage site for all Federal agencies which would substantially increase this critical mission.

2. Implementation of UADPS and NISTARS

Because of the "Hold-in-Place" policy implemented by DLA, the downsizing and decommissioning of ships from the Navy, Defense Distribution Depot Norfolk Virginia (DDNV) was overwhelmed with work. DDRV had been experiencing a decrease in workload and recognized the ability to assist DDNV with the backlog of receipts. In order to assist DDNV, DDRV had to be put on line with the Navy systems, trained to use those systems, and provide space for storage of Navy stock until it could be returned to DDNV. All of the requirements have been met and DDRV has been processing DDNV receipts since June 1994. With the implementation of the Uniform Automated Data Processing System (UADPS) and the Naval Integrated Storage Tracking and Retrieval System (NISTARS), DDRV is the only DLA depot with multiple DWASP/UADPS capability.

Activity Code - GD (DDRV)

V.B.45

Construction of the Hazardous Material Processing Facility may or may not show an increase in thruput; however, it will eliminate the packing in three seperate warehouses and increase productivity. As a result three man years will be saved.

Source: DDRV 92-95 5 year plan

DDRV GD

V.B.51 DDRE-Z deferred response to HQ BRAC Office for coordination with HQ DDSC/DSS Implementation Office.

PART V-B
DDSP

Submitted as of
9/30/94

DATA CALL FOR DEFENSE DISTRIBUTION DEPOTS
Section V

Depot Name? DDSP
(Use 4-letter abbreviation e.g. DDOU)

Ques # **Item**

V.1. **"Unique" operational facilities?** Y/N: YES
If yes, complete table below

list/describe facilities	NSF	TCF	ACF	OCF	replacement cost
Integrated Materiel Complex	252,193	3,908,992	3,908,992	3,908,992	$35,200,000
Eastern Distribution Center	1,699,258	42,481,450	42,481,450	42,481,450	$287,400K
Asbestos Pack/Storage	44,800	627,200	627,200	627,200	$97,000
Industrial Steel Complex	420,000	1,440,000	1,440,000	1,440,000	$10,700,000
CARC Painting Booths	1428	24042	24042	24042	$525,000
Medical Set Assembly	120,000	1,800,000	1,800,000	1,800,000	$8,173,599
Vault, Reefer, Freeze	54,360	543,600	543,600	543,600	$3,697,540
Tray-Pak	120,000	1,800,000	1,800,000	1,800,000	$8,173,579

V.2. **Any "one of a kind" facilities?** Y/N: Yes

V.3. **Describe facilities, explain why "one of a kind" & "unique" facilities are at your depot**
(Use a separate sheet of paper - Clearly identify the question number with your answer)

Please Return to the Top of the Screen and Go To the RIGHT

Section V - DEPOT QUESTIONS (continued)

Ques #	ITEM	
V.4.	**Distance in miles from depot to**	miles
	rail?	0
	water?	0
	surface?	0
	air?	0

V.5. **Any collacted activities that directly benefit from the depot's current location?** Y/N: No

If yes, list and describe benefits

activities	benefits

V.6. **List MAJOR depot customers within 100 miles**

MAJOR customers	MAJOR customers
DDLP Letterkenny PA	FT Meade FT Meade MD
FIG Ft Indiantown Gap PA	DPSC Philadelphia PA
Aberdeen Provg Grnd MD	CCP New Cumberland, PA
ANG USPFO Middletown PA	DRMO Mechanicsburg PA
166th AG New Castle DE	Base Supply Mech PA
Sofana Frg Fwdg Wilm NC	ANG Middletown PA
Harsco Lemont Furnance PA	AMORY Townsen MD
UMFP New CumberlandPA	3623 Maint Annville, PA
Health Clinic Carlisle PA	USPFO Baltimore MD
Kuehne&NagelJamaica NY	Tipton Army Air Field MD

V.7. **List MAJOR depot customers within 300 miles (101 to 300 miles)**

MAJOR customers	MAJOR customers
DDTP Tobyhanna PA	Andrews AFB MD
FISC Norfolk VA	NAD Norfolk VA
NAS Patuxent River MD	Griffiss AFB Rome NY
McGuire AFB NJ	Langley AFB Hampton VA
NSY Portsmouth VA	NAS Oceana VA Beach VA
Ft Eustis Newport Nws VA	Nav Hosp Portsmouth VA
NSSF Groton CT	CO Intergiobal Fwdg NJ
Dover AFB Dover DE	NYS Philadelphia PA
NAS Willow Grove PA	Andrews AFB MD
NAS Norfolk VA	NCC St Inigoes MD

PLEASE Go To the Top of the Screen and to the RIGHT

Section V - DEPOT QUESTIONS (continued)

Ques #	ITEM	
V.8.	**Commodities stored require any particular type of trans. for stock movement?**	Y/N: Yes

If yes, list commodity & type of transportation needed

commodity	trans needed
DIPEC	RAIL
SHOE TRCK	RAIL
ORE	RAIL
BOGIE WHEELS	RAIL

V.9. **Distance in miles from depot to nearest**

	miles
aerial P.O.E.	12
water P.O.E.	69

PLEASE Go To the Top of the Screen and to the RIGHT

Section V - DEPOT Questions (continued)

Ques #	ITEM	DDSP			
V.10.	**Total covered storage capacity**	NSF	TCF	ACF	OCF
V.12.	general purpose	4023000	68061000	66227000	566636000
	classified	0	0	0	0
	hazardous	0	0	0	0
	freeze	1000	3000	3000	3000
	chill	5000	55000	55000	51000
	shed	236	3278	3278	2636

V.11.	**Total NSF & OCF of all open storage**	NSF	OCF
V.12.	hardstand	642140	108428
	improved outside	1683000	4810000

V.13.	**Total NSF of marshalling area**	0

			NSF	TCF	ACF
V.14.	**NSF, TCF, ACF of storage space dedicated to reimburseable missions** (provide breakout by mission on separate sheet of paper)	covered	79000	1068000	990000
		uncovered	0	0	0

		NSF	ACF
V.15.	**NSF/ACF of bulk storage available**	3564000	52690000
V.16.	**NSF/ACF bulk storage occupied**	3106000	54971000

V.17.	**# of bin locations**	757696
V.18.	**# of bin locations occupied**	525039

V.19.	**# of rack locations**	102611
V.20.	**# of rack locations occupied**	78685

		NSF	ACF
V.21.	**Current excess capacity dedicated to stow materiel moving from a former BRAC'd depot**	803,602	10,466,632

			Issues	Receipts	Eaches
V.22.	**Average daily thruput per 8 hr day, etc.**	bin	11838	4093	0
		bulk	4555	3026	679
		hazardous	718	168	0
		chill	0	0	0
		CCP	5134	4037	0
		TOTAL	22245	11324	679

			Issues	Receipts	Eaches
V.23.	**Average daily thruput**	bin	Question	Eliminated	by DLA
		bulk	Question	Eliminated	by DLA
		hazardous	Question	Eliminated	by DLA
		chill	Question	Eliminated	by DLA
		CCP	Question	Eliminated	by DLA
		TOTAL	0	0	0

Section V - DEPOT Questions (continued)

Ques #	ITEM		DDSP
V.24.	**% of total workload that supports**	%	ex.
	collocated maintenance activity	0.00%	enter 80% as .80
	other on-base customers	0.00%	
	local delivery (100 miles)	0.00%	
	all others	100.00%	

V.25.	**Number of average daily issues**	# of issues
	bin	Question
	medium bulk	Eliminated
	bulk	by DLA
	hazardous	
	PEI:	
	combat vehicles	Question
	trailors	Eliminated
	tactical vehicles	by DLA
	small arms	Question
	towed artillery	Eliminated
	aircraft	by DLA
	other	

V.26.	**Project workload for FY95**	lines in	lines out
	FY95	945798	3786723

V.27.	**Total # of lines shipped in FY94**	4098196
V.28.	**Total # of lines received in FY94**	1007236
V.29.	**Total # of tons shipped in FY94**	153243
V.30.	**Total # of tons received in FY94**	134329

PLEASE Go To the Top of the Screen and to the RIGHT

Section V - DEPOT Questions (continued)

Ques #	ITEM	DDSP

V.31. **ID each mechanized/automated warehouse system.....**
(Answer on a separate sheet of paper, clearly ID question number)

V.32. **Capital investment programmed for new or replacement equipment for FY96-FY99**

	capital investment
FY96	$2,828,000
FY97	3,258,000
FY98	$4,824,000
FY99	$4,643,000

V.33. **Any unique ADP systems which must be maintained after DSS deployed?**

Y/N

If yes, ID by Name

system name
HQ DLA TO ANSWER

V.34. **Total tons of mission equipment** 14,736 Ton
Total tons of support equipment 1,016 Ton

V.35. **Total # of light military vehicles** 36
Total # of heavy/special vehicles 1.832

V.36. **GSF of storage space for vehicles**
(shelters & trailors included)

	GSF
covered	0
uncovered	8000

PLEASE Go To the Top of the Screen and to the RIGHT

Section V - DEPOT Questions (continued)

Ques #	ITEM	DDSP

V.37. **Describe any unique missions accomplished by your depot**
(Answer on a separate sheet of paper, clearly ID question number)

V.38 **Unique war-time or contingency over & above role established in C.O.O.P.**

Y/N: No

If yes, identify

ID role

V.39. **List reimburseable missions &**
V.40. **total # of paid equiv performing reimburseable mission work**

(note: you still must answer question #39 - missions)

paid equiv	missions
	DECA
	Central Consolidation Points
	Tray Pack
	Unit & Set Assembly
-	Maintenance
	SEE COMMENT PAGE

V.41. **Support to non-DoD customers?**
If yes, list/describe & provide manhours & $

Y/N: Yes

customers/description	manhours	$
Assistance to relief efforts	5,324.40	$84,928

V.42. **Is mission essential to DoD?**

Y/N: Yes

V.43. **Does any other non-DLA activity perform same mission?**

Y/N: Yes

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Section V - DEPOT Questions (continued)

Ques	ITEM	DDSP

V.44. **MILCON funded or in process that increases storage capacity?**
If yes, ID # of NSF,TCF,ACF

Y/N: **Yes**

	NSF	TCF	ACF
FY 1994			
FY 1995	25360	634000	527200
FY 1996	5927	not applicable	
FY 1997			
FY 1998			

V.45. **MILCON funded or in process that increases thruput capacity?**

Y/N: **Yes**

If yes, describe & explain how much on a separate sheet, ID projects separately for fiscal years 94, 95, 96, 97, & 98. CLEARLY ID QUESTION NUMBER.

V.46. **Capability to expand in cube?**

Y/N: **No**

If yes, provide method & TCF,ACF

method	TCF	ACF

V.47. **Maximum rated thruput**

	lines in	lines out
bin		
bulk		
hazardous		
chill		
CCP		
TOTAL	0	0

V.48. **Max surge thruput capacity avail to accomodate contingency mobilization?**

	FIRST 8 HR SHIFT		additional capacity with 2nd 8 HR SHIFT	
	lines in	lines out	lines in	lines out
bin				
bulk				
hazardous				
chill				
CCP				
TOTAL	0	0	0	0

PLEASE Go To the Top of the Screen and to the RIGHT

Section V - DEPOT Questions (continued)

Ques	ITEM	Y/N
V.49.	Ops constrained to accomodate requests of local communities?	No

V.50. ID leased space from a private contractor/ company

location/purpose/type	SF	CF	ACF	OCF	cost	exp.date
None Leased						

PLEASE Go To the Top of the Screen and to the RIGHT

Section V - DEPOT Questions (continued)

Ques #	ITEM	DDSP	
V.51.	If unique ADP systems must be maintained, provide annual costs to maintain (by system)	system name	cost
V.52.	Cost for bulk movement of mission stock per ton per mile	# of tons	cost
		1	$20.20
V.53.	Packaging/packing costs per ton for bulk movement of assets	# of tons	cost
		1	$224.49

END OF AUTOMATED PORTION OF SECTION V.
Comments field available;

COMMENTS:

V.8. Rail is the only means of receiving/shipping large DIPEC items. Ore at DDSP-New Cumberland can only be removed via rail box cars. Shoe track and bogie wheels are only received via rail.

V.22. Records do not provide hazardous issues and receipts. The lines are recorded with pilferable and security lines. Entry ma includes all three types of commodities, but not included in the and bulk entries.

V.36. 8000 SF of uncovered space is available for the storage o shelters and trailers. Additional space can be made available a DDSP has removed most items from open storage areas and relocated stock to covered sheds/warehouses.

V.40. Humanitarian Support
End Items

Special Projects
Center Directed Work

V41. DDSP support to non-DoD activity is acknowledged through depot support to relief efforts.

V.44 and V.46. MILCON for HAZMAT facility is underway. Based on current proposals for storage and CCP processing. Processing area is proposed at 45,320 SF.
Addition of transport control facility is also projected for FY96.

Activity Code: DDSP (DM)

V.3. One of a kind facilities

THE INTEGRATED MATERIEL COMPLEX

The Integrated Materiel Complex (IMC) at DDSP's Mechanicsburg location is a state-of-the-art receiving/storage/shipping facility designed as a paperless operation.

A melding of the latest software and hardware technologies has eliminated the flow of paperwork normally found in a warehouse setting, and has allowed for the movement and consolidation of material with minimal human intervention. Consisting of four interconnected buildings, the 490,000 square foot complex provides more than 550,000 storage locations for binnable and rackable items.

All standard warehouse functions are contained within the IMC; receiving, storage, re-warehousing, care and preservation, consolidation of orders and shipping. All are under the guidance of a single process control system in which control of material in all stages of the distribution system is assured by the software being used.

Other technologies that have been incorporated into the complex include: barcoding, automated guided vehicles (AGVs), multi-level bi-directional carousels with inserter/extractor robots, hybrid cranes in the highrise storage facility, radio data communication links, high density pallet storage aids, turret truck/stock selector vehicles, transporter docks and conveyor systems.

IMC eligible material must be less than 25 pounds and less than 5 cube in size. In building 110, material is received, inspected and inducted into the system. If it's not IMC eligible, it is forwarded to other warehouses.

If it is eligible to be stored in the IMC, it is packaged, preserved and marked. It is then conveyed via AGV to the highrise, building 111, where it is stored in a bin or rack location using one of the 60 aisle ranger cranes, or to building 10 for pallet storage.

Each crane is the high-rise features an on-board computer terminal, a barcode scanning device and a label printer. Crane operators maneuver in aisles 42 feet high and 100 feet long, either stowing or picking material. Once an item is picked, it is taken aboard an AGV to building 11 for packing and shipping.

Production capability within the complex is 15,000 issues and 2,000 receipts per eight hour shift.

Activity Code: DDSP (DM)

V.3. One of a kind facilities

THE EASTERN DISTRIBUTION CENTER

At 1.7 million square feet of floor space, the Eastern Distribution Center (EDC) is the largest automated distribution facility in the Department of Defense and one of the largest anywhere. The complex consists of 1.13 million square feet of processing space and some 420,000 square feet of storage area for high activity items with the building itself covering an area 38.7 acres in size.

Designed to reduce or eliminate multiple handling of stock, the EDC allows for the consolidation of high-activity items under one roof instead of being dispersed in numerous locations throughout the mission area. It has increased productivity through improved resources utilization and has facilitated the improved use of existing high-cube warehouses.

Included in the EDC are a receiving terminal, mechanized stacker and storage areas, small and medium size item sortation systems, small item care and preservation facilities, a pack area, a freight consolidation shipping terminal and operations control areas. The facility provides for both rail and truck transportation modes including dispatch and staging areas.

In addition to processing and shipping material, the EDC was designed to encompass all types of storage. Its 3.5 million cubic feet of storage capacity includes 242,688 bin locations, 41,888 locations for rack storage, and 4,400 locations of "active item" storage, those items receiving the largest number of hits per year.

The EDC is more than a storage warehouse. A sophisticated Management and Control System (M&CS) controls and issues Material Release Orders, monitors and maintains the quantity of line items in stock by storage location, and provides consolidation and production planning and control capabilities. Featured is a real-time production process that, through the use of barcoding, permits the constant tracking of an item from the time it enters the supply system until it is shipped from the building . It also allows for the automated delivery of material to destinations within the EDC.

When operating at full capacity, 10,000 Material Release Orders can be picked and shipped during an eight hour shift with about 8.68 million line items (receipts, issues and Consolidation and Containerization Point (CCP) material) processed annually.

DDSP

V.B.31 Answer is divided into two separate parts
Suggested source does not provide equipment data.

1. Age of equipment, was retrieved from EMACS Program Inquire Equipment Identification.

2. Maintenance and repair cost was retrieved from EMACS program Inquire Equipment Management.

   A. EMACS collects maintenance cost on a calendar year cycle, 1 January thru 31 December. When the maintenance cost report was retrieved from EMACS, seven months of data was available. To provide an estimated annual maintenance and repair cost a calculation is required.

   CALCULATION:

   (total accumulated maintenance cost) divided by (seven months) multiplied by (twelve months) equals estimated annual maintenance cost.

V.B.3.1. CALCULATIONS:

1. Age of each mechanized/automated warehouse system.

0-5 yr.	5-10 yr.	10-20 yr.	>20 yr.
1,385 pcs.	6,013 pcs.	428 pcs.	683 pcs.

2. Estimated annual maintenance and repair cost per year:

$1,602,657 divide by 7 months x 12 = $2,747,412 est average year cost.

DDSP

V.B.32 The suggested source, does not provide enough data to answer this question.

1. EMACS program, Inquire Replacement Requirements was used to provide material handling and mobile equipment for capital investment replacements.

   A. EMACS use life expectancy to project replacement of material handling and mobile capital investment equipment.

2. DDRE Modernization Mechanization 5 year plan, (FY96 thru FY2001) was used to provide mechanized and automated warehouse systems for capital investment replacements.

   A. The Modernization Mechanization 5 year plan establishes DDRE as a modern, flexible, and completely integrated logistics organization with required facilities, equipment and systems to meet customer demands, increase productivity and effectiveness through use of modern materials handling technology, and maintain the lowest possible unit cost.

DDSP DM

V B 33 DDRE-Z deferred response to HQ BRAC Office for coordination with HQ DDSC/DSS Implementation Office.

V.B.34 EMACS, program Inquire Equipment Identification was used as the source for mission equipment. The DDRE Manpower status report for the month ending 31 July 94 was used for support equipment.

1. DDRE BRAC office provided calculations for mission and support equipment.

CALCULATIONS:

Mission Equipment..

Host Activity: 5.38T x EMACS Inventory

Support Equipment..

.35 Tons x Staff

Mission Equipment..

Tennant Activity: 3.31T x EMACS Inventory

Support Equipment..

.35 Tons x Staff

V.B.35 EMACS, programs Availability Activity Summary Report and Inquire Equipment Identification were used as the source to identify the total number of light vehicles and heavy/special vehicles currently in the inventory to perform the mission.

ASSUMPTIONS:

Any piece of mobile equipment that can be driven over the road or by rail, either with or without a permit, was considered to be driveable. All other equipment was considered to be shipped.

Activity Code: DDSP (DM)

V.37.

DIPEC: Repairs and rebuilds Industrial Plant Equipment for the Defense Industrial Plant Equipment Center at Memphis, TN (DDMT).

COPAD: The Contractor Operated Parts Depot supplies automotive Parts all over the world and is administered by DCSC.

DLA National Stockpile: DDSP still provides open storage space for raw ore materials (Chromite).

DICOMSS: Direct Commissary Support of semi-perishable item to 78 Army and Air Force commissaries in Europe.

DEPMEDS: Assembling of medical items into kits/sets. Ranging from first-aid kits to thousand bed hospital units.

DODDS: Only depot to ship supplies to DoD Dependent Schools in Europe.

CCP: Container Consolidation Point for both Army and Air Force customers within geographical support area.

UMPF: Unit Materiel Fielding Point of new weapons systems for the Army.

TRAY PACK: Assembly of rations for troops in field.

CARC PAINT: CARC painting booths.

ACTIVITY CODE: DM = DDSP

V.B. 39 (CONTINUED)

Unit Material Fielding Point (UMFP)
Defense Environmental Restoration Activity
Care of Supplies in Storage (COSIS)
Reimbursable PPP&M
Support to Others
Warehouse Support to Navy

Activity Code: DDSP (DM)

V.45.

HAZARDOUS MATERIEL BUILDING
DDSP NEW CUMBERLAND

As of 31 August 1994, this facility was still under construction. The building design provides eight bays for storage and operations. Proposed receiving and shipping, plus Consolidation and Containerization Point (CCP), operations are located in three bays, totally 45,320 gross square feet. The remaining five bays will support storage of flammables, acids and bases, water reactives, poisons, and oxidizers (mission storage). There is a total of 25,360 gross square feet, with bays at 4320 SF, 4320 SF, 3520 SF, 5280 SF, and 7920 SF. These areas allows for a clear stacking height of 20 feet. Pallet storage racks with in-rack sprinkling system will be use as storage aid and allow maximum efficiency in cubic space. Each bay provide approved storage for all commodities and classes of hazardous materiel. An administrative support office is attached. Total covered complex is approximately 74,400 gross SF. This facility will give an additional 9320 SF of thru put (proposed 45,320 GSF in design, minus 36,000 GSF currently used). One addition storage facility at 134,400 GSF will become available for general purpose storage. Minor relocation of hazardous commodities from other warehouse and shed facilities will equal to approximately 20,000 SF.

TRANSPORT CONTROL FACILITY (TCF):

This facility is designed to support the Eastern Distribution Center and will increase the efficiency and timeliness of commercial truck traffic awaiting loading/off-loading. The design and additional efficiencies will double the traffic processing in our distribution process.
The DDSP Consolidation and Containerization Point operation requires a large number of trailers in the TCF parking area. There is an average of 250 trailers in this area daily. These trailers are delivered to the depot by the local trucking company drivers and parked in the TCF lot. Depot Drivers move the trailers to the appropriate warehouses to meet the mission demands. In addition to the 52 +/- trucks inbound to the depot daily, there are an average of 220 internal moves daily in support of the CCP operations and 47 outbound trucks daily for an average of 319 trucks per day. The addition facility and lot space will increase DDSP capacity.

DDSP DM

V.B.51 DDRE-Z deferred response to HQ BRAC Office for coordination with HQ DDSC/DSS Implementation Office

PART V-B
DDTP
SUBMITTED AS OF
9/30/94

DATA CALL FOR DEFENSE DISTRIBUTION DEPOTS
Section V

KN (DDTP)

Depot Name? DDTP
(Use 4-letter abbreviation e.g. DDOU)

Ques # **Item**

V.1. **"Unique" operational facilities?** Y/N: YES
If yes, complete table below

list/describe facilities	NSF	TCF	ACF	OCF	replacement cost
SHELTER MOVEMENT AND	185,008	4,810,208	4,440,192	1,687,450	6810718.64
HANDLING FACILITY					
SEE ATTACHED V.B.1.					

V.2. **Any "one of a kind" facilities?** Y/N: YES SEE ATTACHED V.B.2.

V.3. **Describe the facilities and explain why the "one of a kind" facilities are at your depot**
(Use a separate sheet of paper - Clearly identify the question number with your answer)

Please Return to the Top of the Screen and Go To the RIGHT

Section V - DEPOT QUESTIONS (continued)

KN (DDTP)

Ques #	ITEM	
V.4.	**Distance in miles from depot to**	miles
	rail?	0
	water?	96
	surface?	0
	air?	29

V.5. **Any collacted activities that directly benefit from the depot's current location?** Y/N: YES

If yes, list and describe benefits

activities	benefits
TOAD	DDTP PROVIDES
TMDE	RECEIPT STORAGE
USAMMA	ISSUE PACKAGING
JVIA	AND WORLDWIDE SHIP
DECA	MENT OF PARTS AND
PX	EQUIPMENT.

V.6. **List MAJOR depot customers within 100 miles**

MAJOR customers	MAJOR customers
DRMO TOBYHANN, PA	
COMSEC, TOBYHANNA, PA	
MAINT. DIR, TOAD	

V.7. **List MAJOR depot customers within 300 miles (101 to 300 miles)**

MAJOR customers	MAJOR customers
FT. DRUM, NY	DDSP
DD MECHANICSBURG, PA	DDLP
FT. RITCHIE, MD	FT. BELVIOR, VA
USPFO FOR CT	SENECA ARMY DEPOT N
FT. MONMOUTH, NJ	USPFP PECKSKILL, NY
DOVER AFB, NJ	USPFO HAVRE DE GR
FT MEADE, MD	FT INDIANTOWN, GAP, PA
ABERDEEN PG, MD	
FT. FREDRICK, MD	
PORT OF BAYONNE, NJ	

PLEASE Go To the Top of the Screen and to the RIGHT

Section V - DEPOT QUESTIONS (continued)

KN (DDTP)

Ques #	ITEM	Y/N
V.8.	**Require any particular type of transportation for stock movement?**	YES

If yes, list commodity & type of transportation needed

commodity	trans needed
GENERATORS	FLAT BED EQUIP
ANTENNAES	DROP FRAMES/FLAT
VAN (ELECTRONICS) EXPANDABLE LOW	
MILITARY COMM SHELTERS FLAT BED	
CARGO TRUCKS	DBLE DRP LOWBOYS
SECRET/CONF	DROMEDARY/CSS
CCI	SIGN TALLY SERVICE

V.9. **Distance in miles from depot to nearest**

	miles
aerial P.O.E.	110 (WRI)
water P.O.E.	100 (IGC)

PLEASE Go To the Top of the Screen and to the RIGHT

Section V - DEPOT Questions (continued)

KN (DDTP)

Ques #	ITEM	DDTP			
V.10.	**Total covered storage capacity**	NSF	TCF	ACF	OCF
V.12.	general purpose	1017000	19141000	14717000	13672000
	classified	13000	234000	208000	205152
	hazardous	17000	239000	93000	35000
	freeze	100	1000	1000	1000
	chill	40000	794000	635000	580000
	shed	100000	1431000	1417000	1132000

		NSF	OCF
V.11.	**Total NSF & OCF of all open storage**		
V.12.	hardstand		
	improved outside	968000	6410000

V.13.	**Total NSF of all marshalling area**	

			NSF	TCF	ACF
V.14.	**NSF, TCF, ACF of storage space dedicated to reimburseable missions**	covered	139000	2560000	2090000
		uncovered	0	SEE ATTA	0

		NSF	ACF
V.15.	**NSF/ACF of bulk storage available**	990000	14473000
V.16.	**NSF/ACF bulk storage occupied**	933000	14287000

V.17.	**# of bin locations**	52140
V.18.	**# of bin locations occupied**	40182

V.19.	**# of rack locations**	18374
V.20.	**# of rack locations occupied**	16926

		NSF	ACF
V.21.	**Current excess capacity dedicated to stow materiel moving from a former BRAC'd depot**	750	12000

			Issues	Receipts	Eaches
V.22.	**Total thruput capacity per 8 hr day, etc.**	bin	SEE ATTACHED V.B.22		
		bulk			
		hazardous			
		chill			
		CCP			
		TOTAL			

			Issues	Receipts	Eaches
V.23.	**Average daily thruput per 8 hr. day, etc.**	bin	QUESTION ELIMINATED		
		bulk	BY DLA		
		hazardous			
		chill			
		CCP			
		TOTAL			

Section V - DEPOT Questions (continued)

KN (DDTP)

Ques #	ITEM	DDTP
V.24.	**% of total workload that supports**	%
	collocated maintenance activity	42.7
	other on-base customers	7.5
	local delivery (100 miles)	7.2
	all others	42.6
V.25.	**Average # of daily issues**	# of issues
	bin	QUESTION
	medium bulk	ELIMINATED
	bulk	BY DLA
	hazardous	
	PEI:	
	combat vehicles	
	trailors	
	tactical vehicles	
	small arms	
	towed artillery	
	aircraft	
	other	

		lines in	lines out
V.26.	**Project workload for FY95**		
	FY95	116562	162977

V.27.	**Total # of lines shipped in FY94**	175344
V.28.	**Total # of lines received in FY94**	121908
V.29.	**Total # of tons shipped in FY94**	750853
V.30.	**Total # of tons received in FY94**	719941

PLEASE Go To the Top of the Screen and to the RIGHT

Section V - DEPOT Questions (continued)

KN (DDTP)

Ques #	ITEM	DDTP

V.31. **ID each mechanized/automated warehouse system.....** See
(Answer on a separate sheet of paper, clearly ID question number)

V.32. **Capital investment programmed for new or replacement equipment for FY96-FY99**

	capital investment
FY96	$557,000
FY97	$978,000
FY98	
FY99	$168,000

V.33. **Any unique ADP systems which must be maintained after DSS deployed?**

Y/N

If yes, ID by Name

system name
HQ DLA to Answer

V.34. **Total tons of mission equipment** 4583 Ton
Total tons of support equipment 103 Ton

V.35. **Total # of light military vehicles** ZERO
Total # of heavy/special vehicles 177

V.36. **GSF of storage space for vehicles**
(shelters & trailors included)

	GSF
covered	770760
uncovered	1562134

PLEASE Go To the Top of the Screen and to the RIGHT

Section V - DEPOT Questions (continued)

KN (DDTP)

Ques #	ITEM	DDTP

V.37. **Describe any unique missions accomplished by your depot**
(Answer on a separate sheet of paper, clearly ID question number)

V.38 **Unique war-time or contingency over & above role established in C.O.O.P.**

Y/N: NO

If yes, identify

ID role

V.39. **List reimburseable missions &**
V.40. **total # of paid equiv performing reimburseable mission work**

paid equiv	missions
	MRE Storage
	End Items
	Center Directed Work
	Special Projects
	Unit Material Field Point
	Reimb PPP&M & COSIS
	Support to Others

V.41. **Support to non-DoD customers?**
If yes, list/describe & provide manhours & $

Y/N: YES

customers/description	manhours	$
U.S. CUSTOMS AGENCY- REPAIR & RETURN	108	3707.24

V.42. **Is mission essential to DoD?**

Y/N: YES

V.43. **Does any other non-DLA activity perform same mission?**

Y/N: NO

PLEASE Go To the Top of the Screen and to the RIGHT

Section V - DEPOT Questions (continued)

Ques	ITEM	DDTP			KN (DDTP)
V.44.	**MILCON funded or in process that increases storage capacity?** If yes, ID # of NSF,TCF,ACF	Y/N: YES	NSF: 46000	TCF: 920000	ACF: 914251
V.45.	**MILCON funded or in process that increases thruput capacity?**	Y/N: YES			

If yes, describe & explain how much on a separate sheet (Clearly ID question #)

V.46. **Capability to expand in cube?** Y/N: YES SEE ATTACHED V.B.44.

If yes, provide method & TCF,ACF

method	TCF	ACF
REWAREHOUSE SHELTERS TO	259700	220500
NARROW AISLE CONFIGURATION		
PURCHASE FRAMES TO	110463	88906
STACK GENERATORS		

V.47. **Maximum surge capabilities**

	lines in	lines out
bin		
bulk		
hazardous		
chill		
CCP		
TOTAL		

V.48. **Max thruput capacity avail to accomodate contingency mobilization? (w/ 2nd shift)**

	lines in	lines out
bin		
bulk		
hazardous		
chill		
CCP		
TOTAL		

PLEASE Go To the Top of the Screen and to the RIGHT

Section V - DEPOT Questions (continued)

Ques	ITEM	Y/N	KN (DDTP)
V.49.	**Ops constrained to accomodate requests of local communities?** If yes, describe & explain how much on a separate sheet (Clearly ID question #)	NO	

V.50. **ID leased space from a private contractor/ company**

location/purpose/type	SF	CF	ACF	OCF	cost	exp.date
NONE						

PLEASE Go To the Top of the Screen and to the RIGHT

Section V - DEPOT Questions (continued)

KN (DDTP)

Ques #	ITEM	DDTP	
V.51.	If unique ADP systems must be maintained, provide annual costs to maintain (by system)	system name	cost
V.52.	Cost for bulk movement of mission stock per ton per 1000 miles	# of tons	cost
		154,260	30,852,000
V.53.	Packaging/packing costs per ton for bulk movement of assets	# of tons	cost
		154260	1567282

END OF AUTOMATED PORTION OF SECTION V.

KN (DDTP)

ATTACHMENT V.A.10

Mission:	$3,572,307,720.42
ISA:	69,984,637.05
	$3,642,292,357.47

SOURCE: Storage Maganement Inventory Report of General Supply Items for Depot 30 june 94 and Storage Management Report of ISA Items Depot 30 June 94.

KN (DDTP)

ATTACHMENT V.A.11

Mission Lines:	53,299
ISA Lines:	6,193
	59,492

SOURCE: Storage Management Inventory Report of General Supply Items for Depot 30 June 94 and Storage Management Report of ISA Items Depot 30 June 94

KN (DDTP)

ATTACHMENT V.A.12

	1 Oct - 30 Jun	Projected
Receipts	186,676	248,901
Issues	172,953	230,604
Off-Lines	3,135	5,003
	TOTAL	484,508

SOURCES: Receipts and Issues - "Receipts and Issues Production Report", 30 June 94 (M18 and M23)

Off-Lines - Transportation and Shipping Division CARRIER Database.

KN (DDTP)

ATTACHMENT V.B.1

Shelter Movement and Handling Facility, Bldg 55

This building id utilized to process Communications-Electronics shelters destined for storage, repair, overhaul or modification . This one story, $7.1 million facility, constructed in 1985, contains 4,810,208 cubic feet of space divided among three sections. Section 1 contains the Heavy Pack and Assembly Operations. Section 2 is the Shipping and Receiving Area which offers drive-through capability for semi-trailer trucks which minimizes handling and damage to shelters and their components. Section 3 is the storage area. The facility is equipped with two 10-ton capacity overhead cranes, two 5-ton capacity A-Frame cranes and a 20,000 lb. digital readout scale.

KN (DDTP)

ATTACHMENT V.B.2

1) Freezer. 15 ft long x 12 ft wide x 9 ft high which can be adjusted to -40 degrees Fahrenheit.

2) Sensitive Compartmented Information Facility (SCIF)

Gross Square Feet:	13,333
Net Square Feet:	13,000
Occupied Square Feet:	12,822
Gross Height in Feet:	24
Attainable Height in Feet:	16
Total Cubic Feet:	(13,333*24) = 319,992
Attainable Cubic Feet:	(13,000*16) = 208,000
Occupied Cubic Feet:	(12,822*16) = 205,152

KN (DDTP)

ATTACHMENT V.B.3

The Shelter Movement and Handling Facility is required to receive, store and issue CECOM managed Communications-Electronics shelters. The mission of the Tobyhanna Army Depot is to coordinate, repair and overhaul Communication-Electronrics equipment as defined in DESCOM Regulation 10-1, "Mission and Major Functions of the HQ, DESCOM, Organization and Functions and Tobyhanna Army Depot Regulation 10-2, Organization Mission and Functions.

The freezer is required to store film cassettes, NSN 6760-01-063-1597, for CECOM. This film is stored at - 15 degrees Fahrenheit and packed in dry ice at the time of shipment.

KN (DDTP)

KN DDTP

ATTACHMENT V B.14

Storage Space Dedicated to Reimburseable Missions

	SF	TSF	ACF
Garden Plot	1.000	18.000	9.000
FFZ	19.000	342.000	228.000
BYF	1.000	18.000	9.000
BYD	1.000	18.000	16.000
BY6	11.000	198.000	179.000
BYE	1.000	18.000	13.000
BYT	2.000	36.000	33.000
BYI	14.000	252.000	222.000
DRMO	1.000	18.000	5.000
S9S (MREs)	29.000	580.000	580.000
BY0	59.000	1.062.000	796.000
TOTAL	139.000	2.560.000	2.090.000

KN (DDTP)

ATTACHMENT V.B.22

AVERAGE DAILY THRUPUT

SECONDARY ITEMS: (LINES)

	ISSUES	RECEIPTS		
BIN	324.7	220.0		544.7
BULK	296.5	226.4		522.9
HAZ	82.1	42.5		124.6
TOTAL	703.3	488.9	COMB	1192.2

MAJOR ITEMS: (EACHES)

ISSUES	219.1
RECEIPTS	493.5
TOTAL	712.6

KN (DDTP)

ATTACHMENT V.B.31

Carousel Storage and Retrieval Systems - 3 each

EJON	AGE-YEARS	AVG. ANNUAL MAINTENANCE AND REPAIRS COSTS
3A0001	6	$121
3A0002	6	$123
3A0003	6	$224

SOURCE: Equipment Management and Control System (EMACS)
Maintenance Cost Inquiry dated 2 August 1994

DDTP

V.B.31 Answer is divided into two separate parts
Suggested source does not provide equipment data.

1. Age of equipment, was retrieved from EMACS Program Inquire Equipment Identification.

2. Maintenance and repair cost was retrieved from EMACS program Inquire Equipment Management.

   A. EMACS collects maintenance cost on a calendar year cycle, 1 January thru 31 December. When the maintenance cost report was retrieved from EMACS, seven months of data was available. To provide an estimated annual maintenance and repair cost a calculation is required.

   CALCULATION:

   (total accumulated maintenance cost) divided by (seven months) multiplied by (twelve months) equals estimated annual maintenance cost.

V.B.3.1. CALCULATIONS:

1. Age of each mechanized/automated warehouse system.

0-5 yr.	5-10 yr.	10-20 yr.	>20 yr.
85 pcs.	324 pcs.	154 pcs.	107 pcs.

2. Estimated annual maintenance and repair cost per year:

$ 17,159 divide by 7 months x 12 = $ 29,415 est. average year cost.

DDTP

V.B.32 The suggested source, does not provide enough data to answer this question.

1. EMACS program, Inquire Replacement Requirements was used to provide material handling and mobile equipment for capital investment replacements.

   A. EMACS use life expectancy to project replacement of material handling and mobile capital investment equipment.

2. DDRE Modernization Mechanization 5 year plan, (FY96 thru FY2001) was used to provide mechanized and automated warehouse systems for capital investment replacements.

   A. The Modernization Mechanization 5 year plan establishes DDRE as a modern, flexible, and completely integrated logistics organization with required facilities, equipment and systems to meet customer demands, increase productivity and effectiveness through use of modern materials handling technology, and maintain the lowest possible unit cost.

DDTP KN

V B 33 DDRE-Z deferred response to HQ BRAC Office for coordination with HQ DDSC/DSS Implementation Office.

V.B.34 EMACS program, Inquire Equipment Identification was used as the source for mission equipment. The DDRE Manpower status report for the month ending 31 July 94 was used for support equipment.

1. DDRE BRAC office provided calculations for mission and support equipment.

CALCULATIONS:

Mission Equipment..

Host Activity: 5.38T x EMACS Inventory

Support Equipment..

.35 Tons x Staff

Mission Equipment..

Tennant Activity: 3.31T x EMACS Inventory

Support Equipment..

.35 Tons x Staff

V.B.35 EMACS programs, Availability Activity Summary Report and Inquire Equipment Identification were used as the source to identify the total number of light vehicles and heavy/special vehicles currently in the inventory to perform the mission.

ASSUMPTIONS:

Any piece of mobile equipment that can be driven over the road or by rail, either with or without a permit, was considered to be driveable. All other equipment was considered to be shipped.

KN (DDTP)

ATTACHMENT V.B. 37

Performs Set Assembly action for a wide variety of trailer mounted power units and power plants from components received from stock or fabricated by the Maintenance Activity, Tobyhanna Army Depot.

SOURCE: JON 13T089

KN (DDTP)

ATTACHMENT V.B.42

DDTP MISSION

Defense Distribution Depot, Tobyhanna, provides the following mission functions:

Plan, program, manage, and accomplish efficient and effective receipt, storage, inventory, preservation, packaging, issuing and shipping of retail and wholesale supplies.

Perform quality renovatin, demilitarization, set assembly, and proper disposal of materiel.

Exercise leadership in analyzing supply programs and in executing major initiatives to improve quality, cost and productivity.

The DDTP mission is not unique; however, what is unique, is the major customers we serve. Our major customer is teh Communications-Electronics Command (CECOM) at Ft. Monmouth, NJ, and our next largest customer is the Tobyhanna Army Depot, the Army's premier depot for teh overhaul, repair and fabrication of communications-electronics equipment. As a result, the major item workload at DDTP, while normal workload for us, is considered unique in the world of DLA secondary item management.

The mission of DDTP is similar to that of the Defense Depots (DD) within DLA; i.e., to provide effective and economical support of assigned supplies and services to the Military Departments and other DOD components, and to Federal Civil Agencies as provided in Interagency Support Agreements (ISA). The depot is charged with receipt, storage and issuance of material as directed by teh Defense Supply Centers and Inventory Control Points (ICP).

Defense Distribution Depot, Tobyhanna, PA, (DDTP) is a former Army depot recently consolidated with DLA. DLA Regulation 5805.3 recognizes the fact that former Army depots were consolidated with DLA; however, this regulation has not been changed as of this date to include the DDTP mission.

KN (DDTP)

ATTACHMENT V.B.42

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KN (DDTP)

ATTACHMENT V.B.45

Receiving Mechanization - Bldg 1C, Section 6

Project #96-8 is underway to mechanize Central Receiving in order to improve operations and provide more efficient utilization of resources. The current method of material movement within Central Receiving, by forklifts and mule train, will be replaced with conveyers and external movement of stock to bulk warehouses will incorporate the use of transporter trucks and transporter docks. New equipment will include 2 transporter trucks, 11 transporter docks, 3 dock levelers, pallet conveyor transportation and sortation system, new truck door and an extension of a dock ramp enclosure. Estimated cost is $500,000.00 - DBOF. Thruput capacity will be determined by DDRE Engineers.

SOURCE: DDRE Mechanization/Modernization Plan FY-96-00, Project #96-8, "Receiving Mechanization".

KN (DDTP)

ATTACHMENT V.B.46

Rewarehouse Shelters to Narrow Aisle Configuration

The recent acquisition of two each narrow-body 15,000 lb. . capacity forklifts has enabled DDTP to reduce the operating aisles in the areas where Communications-Electronics shelters are being stored (Buildings 6 and 55). This equipment permits us to reduce the operating aisles by approximately three to four feet, depending on the type of shelters being stored.

Reducing the aisles by approximately 3.5 feet will enable Warehousing Division to store 150 additional shelters in each warehouse section.

One section of Warehouse 6 and section 3 of Building 55 remain to be rewarehoused. The expanded cube capacity is therefore based on increasing the amount of space available to store an additional 300 shelters.

COMPUTATIONS:

WHSE 6: store 150 shelters, 2 high (avg shelter 14 ft x 7 ft)

14 x 7 x 14 ACF = 1,372 x 75 stacks = 102,900 TOTAL ACF

14 x 7 x 18 TCF = 1,764 x 75 stacks = 132,300 TCF

Building 55: store 150 shelters, 3 high (avg shelter 14 ft x 7 ft)

14 x 7 x 24 ACF = 2,352 x 50 stacks = 117,600 TOTAL ACF

14 x 7 x 26 ACF = 2,548 x 50 stacks = 127,400 TCF

ACF Whse 6	102,900	TCF Whse 6	132,300
ACF Bldg 55	117,600	TCF Whse 55	127,400
TOTAL	220,500		259,700

Purchase Frames to Stack Generators

Tactical Quiet Generators (TQG) ranging from 5kw to 60kw are currently stored in Warehouse 7 in support of the Power Unit Program. Because of the weight and configuration of these units, they are difficult to stack and are stored in bulk lots stacked one to three high. Specially designed pallet stacking frames have been requisitioned to stack the generators and maximize the available warehouse cube capacity. The estimated arrival date of the new pallet stacking frames is December, 1994.

DDTP KN

V B 51 DDRE-Z deferred response to HQ BRAC Office for coordination with HQ DDSC/DSS Implementation Office

PART V-B

DDWG

SUBMITTED AS OF
9/30/94

DATA CALL FOR DEFENSE DISTRIBUTION DEPOTS
Section V

Depot Name? DDWG
(Use 4-letter abbreviation e.g. DDOU)

Ques # **Item**

V.1. **"Unique" operational facilities?** Y/N: Y
If yes, complete table below

list/describe facilities	NSF	TCF	ACF	OCF	replacement cost
WEAPONS STORAGE	11806	218614	201385	171152	483022
CONTAINER FABRICATION	50900	(NOT APPLICABLE)			2424367
CLASSIFIED STORAGE	30356	676745	531213	493763	1274033
HAZARDOUS	23715	279564	269284	169978	4630000

V.2. **Any "one of a kind" facilities?** Y/N: N

V.3. **Describe facilities, explain why "one of a kind" & "unique" facilities are at your depot**
(Use a separate sheet of paper - Clearly identify the question number with your answer)

Please Return to the Top of the Screen and Go To the RIGHT

Section V - DEPOT QUESTIONS (continued)

Ques #	ITEM

V.4. **Distance in miles from depot to**

	miles
rail?	ON BASE
water?	167
surface?	25
air?	0

V.5. **Any collacted activities that directly benefit from the depot's current location?**

Y/N
Y

If yes, list and describe benefits

activities	benefits
AIR LOGISTICS CENTER	DEPOT MAINTENANCE
	FOR C141, C130 AND F15
MAINTENANCE	IMMEDIATE MATERIAL
	SUPPORT
ITEM MANAGERS AND	HANDS ON INSPECTIONS
EQUIPMENT SPECIALISTS	
V.6 Continued on Addendum Sheet	

V.6. **List MAJOR depot customers within 100 miles**

MAJOR customers	MAJOR customers
ROBINS AFB GA-0 MILES	

V.7. **List MAJOR depot customers within 300 miles (101 to 300 miles)**

MAJOR customers	MAJOR customers
MOODY AFB GA-125 MILES	
HURLBERT FIELD FL-289	
EGLN AFB FL-278	
TYNDALL AFB FL-252	

PLEASE Go To the Top of the Screen and to the RIGHT

Section V - DEPOT QUESTIONS (continued)

Ques #	ITEM	
V.8.	**Commodities stored require any particular type of trans. for stock movement?**	Y/N: Y

If yes, list commodity & type of transportation needed

commodity	trans needed
WINGS FOR C-141	SPECIAL DOD RAILCAR
STABILIZERS	RAIL

V.9. **Distance in miles from depot to nearest**

	miles
aerial P.O.E.	0
water P.O.E.	167

PLEASE Go To the Top of the Screen and to the RIGHT

Section V - DEPOT Questions (continued)

Ques #	ITEM	DDWG			
V.10.	**Total covered storage capacity**	NSF	TCF	ACF	OCF
V.12.	general purpose	968716	17653811	16482498	11354982
	classified	30365	676745	531213	493753
	hazardous	21367	261388	231108	169978
	freeze	644	6528	6528	1968
	chill	1804	21648	21648	17318
	shed	168739	2877565	2084505	1899193

V.11.	**Total NSF & OCF of all open storage**	NSF	OCF
V.12.	hardstand		
	improved outside	329703	2308054

V.13.	**Total NSF of marshalling area**	1948

			NSF	TCF	ACF
V.14.	**NSF, TCF, ACF of storage space dedicated to reimburseable missions** (provide breakout by mission on separate sheet of paper)	covered	97674	1433324	1311107
		uncovered			

		NSF	ACF
V.15.	**NSF/ACF of bulk storage available**	1082531	14507565
V.16.	**NSF/ACF bulk storage occupied**	595259	8506372

V.17.	**# of bin locations**	20683
V.18.	**# of bin locations occupied**	14563

V.19.	**# of rack locations**	454178
V.20.	**# of rack locations occupied**	312186

		NSF	ACF
V.21.	**Current excess capacity dedicated to stow materiel moving from a former BRAC'd depot**	0	0

			Issues	Receipts	Eaches
V.22.	**Average daily thruput per 8 hr day, etc.**	bin	2078	1342	
		bulk	666	512	
		hazardous	44	26	
		chill			
		CCP			
		TOTAL	2788	1879	0

			Issues	Receipts	Eaches
V.23.	**Average daily thruput**	bin	Question	Eliminated	by DLA
		bulk	Question	Eliminated	by DLA
		hazardous	Question	Eliminated	by DLA
		chill	Question	Eliminated	by DLA
		CCP	Question	Eliminated	by DLA
		TOTAL	0	0	0

Section V - DEPOT Questions (continued)

Ques #	ITEM		DDWG
V.24.	**% of total workload that supports**	%	ex.
	collocated maintenance activity	45.70%	enter 80% as .80
	other on-base customers		
	local delivery (100 miles)	6.40%	
	all others	47.90%	

V.25.	**Number of average daily issues**	# of issues
	bin	Question
	medium bulk	Eliminated
	bulk	by DLA
	hazardous	
	PEI:	
	combat vehicles	Question
	trailors	Eliminated
	tactical vehicles	by DLA
	small arms	Question
	towed artillery	Eliminated
	aircraft	by DLA
	other	

V.26.	**Project workload for FY95**	lines in	lines out
	FY95	433992	643760

V.27.	**Total # of lines shipped in FY94**	696092
V.28.	**Total # of lines received in FY94**	468597
V.29.	**Total # of tons shipped in FY94**	44037
V.30.	**Total # of tons received in FY94**	82692

PLEASE Go To the Top of the Screen and to the RIGHT

Section V - DEPOT Questions (continued)

Ques #	ITEM	DDWG

V.31. **ID each mechanized/automated warehouse system.....**
(Answer on a separate sheet of paper, clearly ID question number)

V.32. **Capital investment programmed for new or replacement equipment for FY96-FY99**

	capital investment
FY96	$561,000
FY97	126,000
FY98	46,000
FY99	219,000

V.33. **Any unique ADP systems which must be maintained after DSS deployed?**

Y/N: DDRE WILL COMPLETE

If yes, ID by Name

system name
HQ DLA TO ANSWER

V.34. **Total tons of mission equipment**
Total tons of support equipment

See Addend VB34
294 Ton

V.35. **Total # of light military vehicles**
Total # of heavy/special vehicles

4
256

V.36. **GSF of storage space for vehicles**
(shelters & trailors included)

	GSF
covered	
uncovered	36138

PLEASE Go To the Top of the Screen and to the RIGHT

Section V - DEPOT Questions (continued)

Ques #	ITEM	DDWG

V.37. **Describe any unique missions accomplished by your depot**
(Answer on a separate sheet of paper, clearly ID question number)

V.38 **Unique war-time or contingency over & above role established in C.O.O.P.**

Y/N
N

If yes, identify

ID role

V.39. **List reimburseable missions &**
V.40. **total # of paid equiv performing reimburseable mission work**

(note: you still must answer question #39 - missions)

paid equiv	missions
	Unit & Set Assembly
	Center Directed Work
	Special Projects
	Reimbusable PPP&M
	Warehouse Support To Air Force

V.41. **Support to non-DoD customers?**
If yes, list/describe & provide manhours & $

Y/N
N

customers/description	manhours	$

V.42. **Is mission essential to DoD?**

Y/N
Y

V.43. **Does any other non-DLA activity perform same mission?**

Y/N
N

PLEASE Go To the Top of the Screen and to the RIGHT

Section V - DEPOT Questions (continued)

Ques	ITEM	DDWG

V.44. **MILCON funded or in process that increases storage capacity?**
If yes, ID # of NSF,TCF,ACF

Y/N: N

	NSF	TCF	ACF
FY 1994			
FY 1995			
FY 1996			
FY 1997			
FY 1998			

V.45. **MILCON funded or in process that increases thruput capacity?**

Y/N: N

If yes, describe & explain how much on a separate sheet, ID projects separately for fiscal years 94, 95, 96, 97, & 98. CLEARLY ID QUESTION NUMBER.

V.46. **Capability to expand in cube?**

Y/N: Y

If yes, provide method & TCF,ACF

method
Reconfigure aisles in current
facilities to 6' rather than 10',
Utilize nesting stacking frames
in bulk areas.

TCF	ACF
Current	Current
21468000	18368000
Projected	Projected
21468000	21296280

V.47. **Maximum rated thruput**

	lines in	lines out
bin	4464	9900
bulk	2736	4788
hazardous		
chill		
CCP		
TOTAL	7200	14688

V.48. **Max surge thruput capacity avail to accomodate contingency mobilization?**

	FIRST 8 HR SHIFT		additional capacity with 2nd 8 HR SHIFT	
	lines in	lines out	lines in	lines out
bin	1924	3072	2982	4762
bulk	1178	1485	1826	2302
hazardous				
chill				
CCP				
TOTAL	3102	4557	4808	7064

PLEASE Go To the Top of the Screen and to the RIGHT

Section V - DEPOT Questions (continued)

Ques	ITEM	Y/N
V.49.	Ops constrained to accomodate requests of local communities?	N

V.50. ID leased space from a private contractor/ company

location/purpose/type	SF	CF	ACF	OCF	cost	exp.date
NONE						

PLEASE Go To the Top of the Screen and to the RIGHT

Section V - DEPOT Questions (continued)

Ques #	ITEM	DDWG	
V.51.	If unique ADP systems must be maintained, provide annual costs to maintain (by system)	system name	cost
		DDRE WILL COMPLETE	
V.52.	Cost for bulk movement of mission stock per ton per mile	# of tons	cost
		81,170	$0.07
V.53.	Packaging/packing costs per ton for bulk movement of assets	# of tons	cost
		17532.63	$230.41

END OF AUTOMATED PORTION OF SECTION V.
Comments field available;

COMMENTS:

V.5. Any collocated activities that directly benefit from the depot's current location?

Activities:	Benefits:
DRMO	Reduced transportation cost for disposals
19 Air Refueling Wing	Immediate support of SBSS
9th Space Warning Sq (PAVE PAWS)	Receiving point for mark-fors
5th Combat Communications Group	Receiving point for mark-fors

NOTE: In FY96, additional collocated activities to increase DDWG workload include Joint Stars (19 aircraft) and B-1B (8-10 aircraft).

V.37. Unique missions: None

V.46. Reconfigure aisles in current facilities to 6' width rather than 10' utilize nesting stacking frames in bulk areas. Current ACF is 18,358,000; projected increase is 16%, which brings ACF to 21,295,280. Overall TC F remains 21,468,000.

COMMENTS:

V.5. Any collocated activities that directly benefit from the depot's current location?

Activities/Benefits:

DRMO/Reduced transportation cost for disposals

19 Air Refueling Wing/Immediate support of SBSS

9th Space Warning Sq (PAVE PAWS)/Receiving point for mark-fors

5th Combat Communications Group/Receiving point for mark fors

NOTE: In FY96, additional collocated activities to increase DDWG workload include Joint Stars (19 aircraft) and B-1B (8-10 aircraft).

V.11 All of the improved outside is hardstand.

V.37. Unique missions: None

V.14

	NSF	ACF	TCF	MISSION
	13,200	41,600	41,600	Preservation/Packing (P/P)
	3,857	38,570	53,998	MUCO Storage
	23,118	492,065	534,242	Kit Function
	2,300	17,250	43,700	P/P Classified Unit
	19,024	332,920	361,456	FX Account Material
	2,076	36,330	39,444	P/P Gun Room
	3,256	52,096	58,608	Preservation/Packing
	7,695	92,340	92,340	Preservation/Packing
	24,628	175,536	175,536	Preservation/Packing
	3,420	32,400	32,400	Preservation/Packing
TOTAL	97,574	1,311,107	1,433,324	

V.47

METHOD: Answer for the maximum design and current throughput for receipts and issues is as follows:

Receipts

Design $\frac{(1 \text{ Line Item})}{4 \text{ seconds}} \frac{(60 \text{ sec})}{\text{min}} \frac{(60 \text{ min})}{\text{hour}} \frac{(8 \text{ hours})}{\text{shift}} = \frac{7200 \text{ line items}}{\text{shift}}$

Current 1864 Line Items Per Shift
38% bulk
62% bin

Issues

Design $\frac{(6 \text{ container})}{\text{min}} \frac{(1.7 \text{ line items})}{\text{container}} \frac{(60 \text{ min})}{\text{hr}} \frac{(8 \text{ hrs})}{\text{shift}} \frac{(3 \text{ DAWS})}{\text{systems}} = \frac{14688 \text{ line items}}{\text{shift}}$

Current 2718 Line Items Per Shift
32.6% bulk
67.4% bin

V.B.31.

Name of Mech/Auto Sys	Age(yrs)	Est Maintenance Cost w/ Labor
1. Receiving Conveyor System Bldg 376 Note: Material cost low due to conveyor being new and not requiring many parts	0-5	$ 1,000 - Materials $ 40,550 - Labor $ 41,550 - Total
2. Automated Warehouse System (AWS) (This includes maintenance of conveyors, Auto Vehicles, Computer Terminals, battery repair, floor systems, misc. components)	5-10	$ 40,373 - Materials $439,296 - Labor $479,669 - Total
3. Warehouse Inventory Control System (WICS) (This includes maintenance of conveyors, Auto Vehicles, Computer Terminals, battery repair, floor systems, misc. components)	0-5	$ 21,269 - Materials $270,336 - Labor $291,605 - Total
4. Shipping Conveyor System Bldg 376 Note: Material costs were low due to recycling of conveyor parts	10-20	$ 2,000 - Materials $ 94,617 - Labor $ 96,617 - Total

DDWG

V.B.31 Answer is divided into two separate parts
Suggested source does not provide equipment data.

1. Age of equipment, was retrieved from EMACS Program Inquire Equipment Identification.

2. Maintenance and repair cost was retrieved from EMACS program Inquire Maintenance Cost.

   A. EMACS collects maintenance cost on a calendar year cycle, 1 January thru 31 December. When the maintenance cost report was retrieved from EMACS, seven months of data was available. To provide an estimated annual maintenance and repair cost a calculation is required.

   CALCULATION:

   (total accumulated maintenance cost) divided by (seven months) multiplied by (twelve months) equals estimated annual maintenance cost.

DDWG (NL)

V.B.3.1. CALCULATIONS:

1. Age of each mechanized/automated warehouse system.

0-5 yr.	5-10 yr.	10-20 yr.	>20 yr.
383 pcs.	522 pcs.	349 pcs.	0 pcs.

2. Estimated annual maintenance and repair cost per year:

$100,698 divide by 7 months x 12 = $172,625 est. average year cost.

DDWG

V.B.32 The suggested source, does not provide enough data to answer this question.

1. EMACS program, Inquire Replacement Requirements was used to provide material handling and mobile equipment for capital investment replacements.

   A. EMACS use life expectancy to project replacement of material handling and mobile capital investment equipment.

2. DDRE Modernization Mechanization 5 year plan, (FY96 thru FY2001) was used to provide mechanized and automated warehouse systems for capital investment replacements.

   A. The Modernization Mechanization 5 year plan establishes DDRE as a modern, flexible, and completely integrated logistics organization with required facilities, equipment and systems to meet customer demands, increase productivity and effectiveness through use of modern materials handling technology, and maintain the lowest possible unit cost.

DDWG NL

V B.33 DDRE-Z deferred response to HQ BRAC Office for coordination with HQ DDSC/DSS Implementation Office.

V.B.34 EMACS program, Inquire Equipment Identification was used as the source for mission equipment. The DDRE Manpower status report for the month ending 31 July 94 was used for support equipment.

1. DDRE BRAC office provided calculations for mission and support equipment.

CALCULATIONS:

Mission Equipment..

Host Activity: 5.38T x EMACS Inventory

Support Equipment..

.35 Tons x Staff

Mission Equipment..

Tennant Activity: 3.31T x EMACS Inventory

Support Equipment..

.35 Tons x Staff

DDWG

V.B.35 EMACS programs, Availability Activity Summary Report and Inquire Equipment Identification were used as the source to identify the total number of light vehicles and heavy/special vehicles currently in the inventory to perform the mission.

ASSUMPTIONS:

Any piece of mobile equipment that can be driven over the road or by rail, either with or without a permit, was considered to be driveable. All other equipment was considered to be shipped.

DDWG NL

V B.51 DDRE-Z deferred response to HQ BRAC Office for coordination with HQ DDSC/DSS Implementation Office.

DEFENSE LOGISTICS AGENCY
DEFENSE DISTRIBUTION REGION EAST
NEW CUMBERLAND, PA 17070-5001

IN REPLY
REFER TO

OCT 6 1994

DDRE-DD-A

SUBJECT: Certification of BRAC'95 Data

TO: DLA CAAJ(BRAC)

1. Reference CAAJ(BRAC) letter, 15 Sep 94, subject: Supplemental Data Call.

2. Enclosed are replies from DDRE's twelve depots relative to the questions in the referenced letter.

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

12 encls

JAMES C. HINEBAUGH, JR
Colonel, USA
Commander

Federal Recycling Program Printed on Recycled Paper

DEFENSE LOGISTICS AGENCY
DEFENSE DISTRIBUTION DEPOT ANNISTON
ANNISTON, AL 36201-5020

IN REPLY REFER TO

9/30

DAVE
YOUR COPY

DDAA-XR

29 Sep 94

SUBJECT: BRAC95

TO: DDRE-DD-A

1. References:

a. DDRE-DD-A letter, 21 Sep 94, Subject: Supplemental Data Call.

b. CAAJ(BRAC) letter, 15 Sep 94, Subject: Supplemental Data Call.

2. Data required by above references are enclosed.

3. I certify that the information contained herein is accurate and complete to the best of my knowledge and belief (to include that reflected in the 30 Sep 94 DLA Storage Space Utilization Report).

Encl

MICHAEL C. DOUGHTY
LTC, USA
Commander

KR - DDAA

1.a.

Bulk available: DDAA

	NSF	ACF
Total covered	1,506	18,732
Total open:		
Improved	3,812	38,120
Unimproved	241	2,409

Note: All figures are shown in thousands.

SOURCE: Storage/Packaging Specialist/805 report

KR - DDAA

1.b. Bin available: DDAA

NSF	ACF
18	233

Note: All figures are shown in thousands.

SOURCE: Storage/Packaging Specialist/805 report

KR - DDAA

QUESTION 1.c.

SITE: DDAA	COVERED STORAGE "BULK"												OPEN STORAGE			
	TOTAL		HEATED		UNHEATED		CONTROLLED HUMIDITY		FLAMMABLE HAZARDOUS		OTHER		IMPROVED		UNIMPROVED	
	NSF	NCF	NSF	NCF	NSF	NCF	NSF	NCF	NSF	NCF	NSF	NCF	NSF	NCF	NSF	NCF
DLA	190	2036	2	20	72	814	70	713	6	61	40	428	0	0	0	0
ARMY	601	6409	6	64	240	2563	210	2243	18	192	127	1347	2924	29242	5	45
AIR FORCE	3	32	0	0	3	32	0	0	0	0	0	0	0	0	0	0
POT PROP (BOSS)	313	3335	3	33	125	1334	109	1167	9	100	67	701	0	0	0	0
GSA	26	284	0	0	11	115	9	100	1	9	5	60	0	0	0	0
TOTAL	1133	12096	11	117	451	4858	398	4223	34	362	239	2536	2924	29242	5	45

THODOLOGY: Covered storage - NSF and CF are proportioned by type for ch service based on overall percentage for that type storage in lation to total NSF as shown on the 30 Sep 94, 805 report; however is methodology is highly questionable mainly because stocks of all rvices are co-mingled and estimates have been made.

EN STORAGE: 100% Open Stock

JRCE: 30 Sep 94, 805 Report/1649 Report

KR - DDAA

QUESTION 1.d.

SITE: DDAA	COVERED STORAGE "BIN"							
	TOTAL		HEATED		UNHEATED		CONTROLLED HUMIDITY	
	NSF	NCF	NSF	NCF	NSF	NCF	NSF	NCF
ARMY	4	56	2	39	1	9	1	8
POT PROP (BOSS)	2	26	1	20	1	6	0	0
TOTAL	6	82	3	59	2	15	1	8

THODOLOGY: NSF and CF are proportioned by type for each service sed on actual percentage by type as shown on 30 Sep 94, 805 report; wever, the methodology is highly questionable mainly because stocks all services are co-mingled and estimates have been made.

URCE: 30 Sep 94, 805 Report/1649 Report

KR - DDAA

1.e.

Of current excess storage capacity 72,000 NSF and 840,000 ACF has been identified as future storage of material moving from BRAC'd depots. Type storage is broken down as follows:

	NSF	ACF
COVERED UNHEATED	60,000	720,000
OPEN IMPROVED	12,000	120,000

Methodology: Contingency Planning by DDRE to support Tooele and Lexington. Identified cube to be received by DDAA from Lexington is 580,917 CF and an additional 234,433 CF from Toole. Our calculations were estimated given the above cube by using an average stacking height of 12 ft for covered storage and 10 ft for open. NOTE: All material is bulk, Army-owned.

SOURCE: a. Ltr, DDRE-T, 31 Aug 94, Subject: ATCOM Request for Warehouse Storage Space to Relocate Camouflage Materiel from Lexington Bluegrass Army Depot.

b. Ltr, DDRE-TMM, 14 Jul 94, Subject: Contingency Planning to Support Tooele Army Depot (TEAD) BRAC.

KR - DDAA

1.f. Yes, as follows:

1. Two vehicle storage shelters for 160 (total) additional vehicles, (*77,016 NSF) near the receiving-shipping area are approved for construction in FY 96. Part of design funds have already been issued by DLA headquarters to Corp of Engineers.

*Per phone conversation, 28 Jul 94, between Thom Fultz, Corp of Engineers/Mobile District, and Eugene Garlin, Project Coordinator, DDAA-XS, updated information for the vehicle storage shelters is:

a. Shelter #1 measures 187'x409' = 76,483 gross SF = 62,716 NSF
b. Shelter #2 measures 545'x 32' = 17,440 gross SF = 14,300 NSF

93,923 gross SF = 77,016 NSF

2. Dehumidified storagefor additional 940 serviceable combat vehicles (749,169 NSF) approved for FY 99.

3. Hazardous Materiels Storage Facility (10,660 NSF) approved for FY 99.

4. All of above programmed projects will increase DDAA storage space by 836,845 NSF.

SITE	FY	TYPE STORAGE	NSF	TCF	ACF
DDAA Vehicle Storage Shelters	96	Total Bulk-Covered	77,016	1,078,224	1,078,224
Dehumidified Combat Vehicle Storage	99	Total Bulk-covered/ enclosed with controlled humidity	749,169	10,488,366	10,488,366
Hazmat Storage Facility	99	Total Bulk-covered/hazardous	10,660	106,600	106,600
		TOTAL	836,845	11,673,190	11,673,190

SOURCE: Minutes of DDRE Planning Board Meeting (information dated 22 Apr 94) and various other DDRE project documents in DDAA-XS files.

KR - DDAA

1.g. NONE

SOURCE: DDAA Storage/Packaging Specialist

KR - DDAA

1.h. NONE

SOURCE: a. NSN History file obtained from Lexington-Blue Grass Depot. As per ltr, DDRE-T, 31 Aug 94, Subject: ATCOM Request for Warehouse Storage Space to Relocate Camouflage Materiel from Lexington-Blue Grass Army Depot.

b. Ltr, DDRE-TMM, 14 Jul 94, Subject: Contingency Planning to Support Tooele Army Depot (TEAD) BRAC.

DEFENSE LOGISTICS AGENCY
DEFENSE DISTRIBUTION DEPOT ALBANY
BUILDING 1221
814 RADFORD BOULEVARD
MARINE CORPS LOGISTICS BASE
ALBANY, GA 31704-1128

REPLY TO
ATTENTION OF

DDAG-X (M. James/(DSN)567-5897/spw) 6 Oct 94

SUBJECT: BRAC Data Call

TO: DDRE-TMM

1. Reference: PHONCON DDAG-XO (Capt Taylor)/DDRE-TMM [redacted] of 5 Oct 94; subject as above.

2. Per the reference, the enclosure is provided.

1 Encl

For Michael E James
J. W. VAUGHT
Lieutenant Colonel, USMC
Commander

OPTIONAL FORM 99 (7-90)

FAX TRANSMITTAL # of pages ▶ 2

To [redacted]	From [redacted]
Dept./Agency DDRE-TMM	Phone # 567-5850
Fax # 977-8697	Fax # 567-6381

NSN 7540-01-317-7368 5099-101 GENERAL SERVICES ADMINISTRATION

DEFENSE LOGISTICS AGENCY
DEFENSE DISTRIBUTION DEPOT ALBANY
BUILDING 1221
814 RADFORD BOULEVARD
MARINE CORPS LOGISTICS BASE
ALBANY, GA 31704-1128

REPLY TO ATTENTION OF

26 Sep 94

SUPPLEMENTAL DATA CALL DTD 5 SEP 94

1.a. Heated: NSF 265,000
ACF 4,243,000

Unheated: NSF 497,000
ACF 7,958,000

Controlled Humidity: NSF 120,000
ACF 1,912,000

Flammable/Haz: NSF 85,000
ACF 1,234,000

****ALL SPACE IS COVERED****

1.b. NSF - 10,000
ACF - 68,000

1.c.	DLA	USMC	ARMY
NSF (Heated)	7,000	183,000	0
CF (Heated)	112,000	2,928,000	0
NSF (Unheated)	243,000	7,000	0
CF (Unheated)	3,888,000	112,000	0
NSF (Controlled Humidity)	20,000	15,000	40,000
CF (Controlled Humidity)	320,000	80,000	640,000
NSF (Flam/Haz)	0	27,000	0
CF (Flam/Haz)	0	432,000	0

1.d. Bin Storage

NSF - 5,000
NCF - 35,000

1.e. None at this time

1.f. None

1.g. None

1.h. Unknown

Source: 805 Report and 1649 Report

DEFENSE LOGISTICS AGENCY
DEFENSE DISTRIBUTION DEPOT ALBANY
814 Radford Boulevard
Building 1221
Albany, Georgia 31704-1128

26 Sep 94

In Reply Refer To: DDAG-X (M. James (DSN) 567-5913/sav)

SUBJECT: BRAC 95 (Part V Defense Depots)

TO: DDRE-DD-A

1. The questions in Part V which were dependent on the 805 Report (V.10 thru V.16 and V.47.and V.48) are provided in enclosure (1). Also provided are responses to the Supplemental Data Call (Questions 1.a. thru 1.h.) in enclosure (2).

J. W. VAUGHT
Lieutenant Colonel, USMC
Commander

1 Encl

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

J. W. VAUGHT
Name (Type or Print)

Signature

LTCOL USMC
Title

9-26-94
Date

Division

Department

DDAG
Activity

DEFENSE LOGISTICS AGENCY
DEFENSE DISTRIBUTION REGION EAST
DEFENSE DISTRIBUTION DEPOT CHERRY POINT
PSC BOX 8020
CHERRY POINT, NC 28533-0020

IN REPLY REFER TO DDCN-DD

04 Oct 94

SUBJECT: Supplemental BRAC Data Call

TO: DDRE-DD-A (Attn: Pat Myers, Fax 977-4883)

1. Reference: DLA-CAAJ (BRAC) ltr dtd 15 Sep 94, subject, Supplemental Data Call.

2. The attached pages are in response to questions 1.a.-h. of the reference.

3. I certify that the information contained herein is accurate and complete to the best of my knowledge and belief, to include that reflected in the 30 Sep 94 DLA Storage Space Utilization Report for DDCN.

for F. LANE
CDR, SC, USN
Depot Commander

Post-it™ brand fax transmittal memo 7671	# of pages ▸ 9
To [redacted]	From [redacted]
Co. DDRE-DD-A	Co. DDCN-DD
Dept.	Phone # 582-5036
Fax # 977-4883	Fax # 582-3381

BRAC 95 SUPPLEMENTAL DATA CALL: CAAJ (BRAC) ltr dtd 15 Sep 94

ORGANIZATION CODE: DP - DDCN

QUESTION NUMBER: 1a

RESPONSE:

NSF OF BULK STORAGE SPACE AVAILABLE

	Total Covered	Total Open-Imp	Total Open-Unimp	Freeze & Chill	Haz Open	Haz Covered
Rack Area	72,000 NSF	None	None	None	None	None
Bulk Area	117,000 NSF	None	None	None	None	None
Total	189,000 NSF	None	None	None	None	None

ACF OF BULK STORAGE SPACE AVAILABLE

	Total Covered	Total Open-Imp	Total Open-Unimp	Freeze & Chill	Haz Open	Haz Covered
Rack Area	1,109,000 ACF	None	None	None	None	None
Bulk Area	1,699,000 ACF	None	None	None	None	None
Total	2,808,000 ACF	None	None	None	None	None

SOURCE: 805 Report (30 Sep 94) Section B.12 & 13

BRAC 95 SUPPLEMENTAL DATA CALL: CAAJ (BRAC) ltr dtd 15 Sep 94

ORGANIZATION CODE: DP - DDCN

QUESTION NUMBER: 1.b.

RESPONSE:

NSF AND ACF OF AVAILABLE BIN STORAGE SPACE

22,000 NSF

431,000 ACF

SOURCE: 805 Report (30 Sep 94) Section B.11 & 19

BRAC 95 SUPPLEMENTAL DATA CALL: CAAJ (BRAC) ltr dtd 15 Sep 94

ORGANIZATION CODE: DP - DDCN

QUESTION NUMBER: 1.c.

RESPONSE:

NSF AND ACF OF OCCUPIED BULK STORAGE SPACE
(by service, by type)

	NSF	NCF
DLA	8,000	50,000
U.S. Navy & USMC	90,000	1,447,000
U.S. Army	None	None
U. S. Air Force	None	None
Depot Property	None	None
DECA	None	None
GSA	None	None
Total	98,000	1,497,000

SOURCE: 805 Report (30 Sep 94) Section C.23 and DLA Form 1649.

BRAC 95 SUPPLEMENTAL DATA CALL: CAAJ (BRAC) ltr dtd 15 Sep 94

ORGANIZATION CODE: DP - DDCN

QUESTION NUMBER: 1.d.

RESPONSE:

NSF AND ACF OF OCCUPIED BIN STORAGE SPACE
(by service, by type)

	NSF	NCF
DLA	None	None
U.S. Navy & USMC	7,000	141,000
U.S. Army	None	None
U. S. Air Force	None	None
Depot Property	None	None
DECA	None	None
GSA	None	None
Total	7,000	141,000

SOURCE: 805 Report (30 Sep 94) Section C.23 and DLA Form 1649.

BRAC 95 SUPPLEMENTAL DATA CALL: CAAJ (BRAC) ltr dtd 15 Sep 94

ORGANIZATION CODE: DP - DDCN

QUESTION NUMBER: 1.e.

RESPONSE: None specifically identified.

SOURCE: Not Applicable.

BRAC 95 SUPPLEMENTAL DATA CALL: CAAJ (BRAC) ltr dtd 15 Sep 94

ORGANIZATION CODE: DP - DDCN

QUESTION NUMBER: 1.f.

RESPONSE: No

SOURCE: Regional Planning Board, Regional Milcon List by year, dated 22 Apr 94

BRAC 95 SUPPLEMENTAL DATA CALL: CAAJ (BRAC) ltr dtd 15 Sep 94

ORGANIZATION CODE: DP - DDCN

QUESTION NUMBER: 1.g.

RESPONSE: No

SOURCE: Regional Planning Board, Regional Milcon List by year, dated 22 Apr 94

BRAC 95 SUPPLEMENTAL DATA CALL: CAAJ (BRAC) ltr dtd 15 Sep 94

ORGANIZATION CODE: DP - DDCN

QUESTION NUMBER: 1.h.

RESPONSE: Continuing increases are expected; however, DDCN has received no specific information on expected bin lines issued and received per day. The majority of any increased workload would be from U. S. Navy sites.

SOURCE: Not Applicable.

Supplemental Data Call

Activity: CO-DDCO

1-A

Answer: Bulk Storage Space

Net Square Feet

Location/ Service	Covered	Open Improved	Open Un-improved	Freeze/ Chill	Open Hazard	Covered Hazard
Columbus	2,311,000	805,000	0	0	0	0
Piketon	168,000	0	0	0	0	0
Total	2,479,000	805,000	0	0	0	0

Attainable Cubic Feet

Location/ Service	Covered	Open Improved	Open Un-improved	Freeze/ Chill	Open Hazard	Covered Hazard
Columbus	27,998,000	8,050,000	0	0	0	0
Piketon	2,517,000	0	0	0	0	0
Total	30,515,000	8,050,000	0	0	0	0

Source of Data: DD 805 Storage Report, 30 Sep 1994
DLA Form 1649, 30 Sep 1994

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

[redacted] [redacted] 25 Sep 94

DDCO-IM

Supplemental Data Call

Activity: CD-DDCO

1-B

Answer: Bin Storage Space

Location/ Service	Net Square Feet
Columbus	70,000
Piketon	1,000
Total	71,000

Location/ Service	Attainable Cubic Feet
Columbus	645,000
Piketon	8,000
Total	653,000

Source of Data: DD 805 Storage Report, 30 Sep 1994
DLA Form 1649, 30 Sep 1994

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

[redacted] [redacted] 25 Sep 94

DDCO-TM

Supplemental Data Call

Activity: CD-DDCO

1-C.1

Answer: Bulk Storage Space - Occupied (Columbus Site)

Net Square Feet

Location/ Service	Covered	Open Improved	Open Un-improved	Freeze/ Chill	Open Hazard	Covered Hazard
DLA	1,864,000	131,000	0	0	0	0
Army	0	211,000	0	0	0	0
Total	1,864,000	342,000	0	0	0	0

Occupied Cubic Feet

Location/ Service	Covered	Open Improved	Open Un-improved	Freeze/ Chill	Open Hazard	Covered Hazard
DLA	22,851,000	1,310,000	0	0	0	0
Army	0	2,110,000	0	0	0	0
Total	22,851,000	3,420,000	0	0	0	0

Source of Data: DD 805 Storage Report, 30 Sep 1994
DLA Form 1649, 30 Sep 1994

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

[redacted] [redacted] 25 Sep 94

DDCO-IM

Supplemental Data Call

Activity: CD-DDCO

1-C.2

Answer: Bulk Storage Space - Occupied (Piketon Site)

Net Square Feet

Location/ Service	Covered	Open Improved	Open Un-improved	Freeze/ Chill	Open Hazard	Covered Hazard
DLA	20,000	0	0	0	0	0
Army	140,000	0	0	0	0	0
Total	160,000	0	0	0	0	0

Occupied Cubic Feet

Location/ Service	Covered	Open Improved	Open Un-improved	Freeze/ Chill	Open Hazard	Covered Hazard
DLA	280,000	0	0	0	0	0
Army	2,105,000	0	0	0	0	0
Total	2,385,000	0	0	0	0	0

Source of Data: DD 805 Storage Report, 30 Sep 1994
DLA Form 1649, 30 Sep 1994

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

[redacted] [redacted] 25 Sep 94

DDCO-TM

Supplemental Data Call

Activity: CD-DDCO

1-D.1

Answer: Bin Storage Space Occupied (Columbus Site)

Net Square Feet

Location/ Service	
DLA	46,000
Total	46,000

Attainable Cubic Feet

Location/ Service	
DLA	430,000
Total	430,000

Source of Data: DD 805 Storage Report, 30 Sep 1994
DLA Form 1649, 30 Sep 1994

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

[redacted] 25 Sep 94

DDCO-TM

Supplemental Data Call

Activity: CD-DDCO

1-D.2

Answer: Bin Storage Space Occupied (Piketon Site)

Net Square Feet

Location/ Service	
Army	1,000
Total	1,000

Occupied Cubic Feet

Location/ Service	
Army	7,000
Total	7,000

Source of Data: DD 805 Storage Report, 30 Sep 1994
DLA Form 1649, 30 Sep 1994

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

DDCO-TM

Supplemental Data Call

Activity: CD-DDCO

1-E

Answer: None

A review of current stock positioning plans does not show materiel migrating to the Defense Distribution Depot Columbus (DDCO) from another BRAC'd facility.

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

[redacted] [redacted] 25 Sep 94

DDCO-TM

Supplemental Data Call

Activity: CD-DDCO

1-F

Answer: None

Source of Data: A review of the five-year plan reveals no funded or in process MILCONs.

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

[redacted] [redacted] 25 Sep 94

[redacted] DDCO-TM

Supplemental Data Call

Activity: CD-DDCO

1-G

Answer: None

Source of Data: A review of the five-year plan reveals no planned or programmed reduction by demolition or abandonment of the depot's storage capacity.

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

[redacted] 25 Sep 94

DDCO-TM

Supplemental Data Call

Activity: CD-DDCO

1-H

Answer: None

A review of current stock positioning plans does not show materiel migrating to the Defense Distribution Depot Columbus (DDCO) from another BRAC'd facility.

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

[redacted] 25 Sep 94

DDCO-IM

DEFENSE LOGISTICS AGENCY
DEFENSE DISTRIBUTION DEPOT
JACKSONVILLE, FLORIDA 32218-0103

IN REPLY REFER TO
DDJF-D

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

TO: DDRE-DD-A

1. Reference.
   a. DDRE BRAC letters 01 through 06
   b. DLA BRAC letters 01 through 012
   c. DDRE Q&As 01 through 11
   d. DLA BRAC letter dated 15 Sep 94

2. As requested, clarified and outlined in the above references, DDJF hereby submits all required questions outlined in enclosure 1 (Data Call Matrix).

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

Encls

JOHN C. RUNYAN
CDR, SC, USN
Depot Commander

10/3
[redacted] - I'm faxing supplemental data call questions only.
I'm mailing (FEDERAL EXPRESS) Orig + 2 of the PWC Part IV data along with the fax'd [redacted] Supplementary data call info.

R, [redacted]

OPTIONAL FORM 99 (7-90) CLOSE HOLD
FAX TRANSMITTAL # of pages ▶ 5

[redacted]	[redacted]
DDRE-DD-A	904-7A-3102
70-770-4883	904-7A-3085

NSN 7540-01-317-7368 5099-101 GENERAL SERVICES ADMINISTRATION

DDJF
BRAC 95 DATA CALL
ENCLOSURES

ELEMENT	DDRE LEAD	COMMENTS
Part IV PWC Data	W	
Supplemental Data Call	T, R, W	

SUPPLEMENTAL DATA CALL
QUESTIONS 1.A. & 1.B

AVAILABLE STORAGE SPACE
DDJF ACTIVITY CODE: ND

	BIN	COVERED BULK	OPEN IMPR	OPEN UNIMPR	FREEZE CHILL	COVERED HAZARD	OPEN HAZARD	SUBSIS-TENCE
NSF	65000	318000	242000	36000	5000	30000	0	6602
ACF	708000	4228000	2425000	360000	45000	397000	0	164656

*Bulk numbers include rack storage space. As provided on 30Sep94 DD805.
Subsistence NSF and ACF are not broken out separately on the DD805
I applied the occupied numbers here. However, the available storage space
for covered bulk provided above includes the space allotted for subsistence.

SUPPLEMENTAL DATA CALL
QUESTIONS 1.C. & 1.D

OCCUPIED STORAGE SPACE
NSF

OWNER	BIN	COVERED BULK	OPEN IMPR	OPEN UNIMPR	FREEZE CHILL	COVERED HAZARD	OPEN HAZARD	SUBSIS-TENCE
ARMY	25	70	0	0	0	0	0	0
NAVY	33,543	173,950	129,168	34,286	4,000	19,385	0	6,602
AIR FORCE	0	0	0	0	0	0	0	0
MARINES	0	0	0	0	0	0	0	0
GSA	47	162	0	0	0	0	0	0
DLA	7,793	21,785	5,832	1,714	0	1,615	0	0
COAST GUARD	2	22	0	0	0	0	0	0
TOTALS	41,410	195,988	135,000	36,000	4,000	21,000	0	6,602

1649 TOTAL 269,000 NSF

Since bin and bulk occupied SF are not broken out on DD805, I determined the percentage of SF by category and applied that percentage to the total number given on line 23 of the DD805. This is a best estimate since both bin/bulk's occupancy rate (based of CF analysis off of 805) are very similar (65-70% range) Used the numbers provided on the DD805 for freeze/chill and covered hazard.

OCCUPIED STORAGE SPACE
CF

OWNER	BIN	COVERED BULK	OPEN IMPR	OPEN UNIMPR	FREEZE CHILL	COVERED HAZARD	OPEN HAZARD	SUBSIS-TENCE
ARMY	282	883	0	0	0	0	0	0
NAVY	375,042	2,194,159	1,379,710	342,857	38,000	264,000	0	184,856
AIR FORCE	0	0	0	0	0	0	0	0
MARINES	0	0	0	0	0	0	0	0
GSA	528	2,040	0	0	0	0	0	0
DLA	87,132	274,786	62,290	17,143	0	22,000	0	0
COAST GUARD	17	277	0	0	0	0	0	0
TOTALS	463,000	2,472,144	1,442,000	360,000	38,000	286,000	0	184,856

1649 TOTALS 3,444,000 ACF

SUPPLEMENTAL DATA CALL **DDJF** **ACTIVITY: ND**

QUESTIONS 1.E

It is impossible for us to estimate the NSF and ACF of storage space required for BRAC 93 material due to relocate at DDJF. Please see question V.B.21 from our original data call submission.

QUESTION 1.F

There are no funded or "in process" MILCON or Mechanization projects that will increase storage capacity at DDJF.

QUESTION 1.G

There are no funded or "in process" projects to reduce DDJF's storage capacity.

QUESTION 1.H

We anticipate that we will receive an additional 52,107 NIINs of NAVY 9 Cog material from DDCS (per DDCS workload spreadsheet dated 14Jul94). Based on our current 9 Cog storage mix, approximately 93 percent of this material should fall within the binnables category (48,459 NIINS). Again, it is impossible for us to project issues and receipt workload data when we do not have specific stock demand and quantities.

The majority of all other projected BRAC workload will require rack/bulk storage.

See question V.B.21 of original data call for more specific numbers.

1-F.

AS PER V.B.44, DDLP'S HAZARDOUS STORAGE WAREHOUSE WILL INCREASE STORAGE CAPACITY BY:

NSF - 19955
TCF - 741599
ACF - 287614

RACK		BULK	
NSF	7975	NSF	11980
RACK		BULK	
ACF	107914	ACF	179700

RADIOACTIVE STORAGE BUILDING:

NSF - 1058
TCF - 33354
ACF - 16752

ALL STORAGE IN THIS BUILDING WILL BE BULK.

INFORMATION SOURCE: HAZARDOUS MATERIAL FLOOR PLAN, FROM PROPOSED FLOOR PLAN LAYOUT, AS OF 1 SEP 94.

1-G.

DDLP HAS NO CURRENT PLANNED OR PROGRAMMED REDUCTION BY DEMOLITION OR ABANDONMENT IN THE DEPOT'S STORAGE CAPACITY.

1-H.

REFERENCE 1-E, DDLP AT THIS TIME HAS NO DEFINITE FIGURES REGARDING WORKLOAD THAT MAY COME TO DDLP. HOWEVER, THE MAJORITY OF MISSILE RELATED ITEMS ARE ASSUMED TO BE SMALLER, BIN TYPE ITEMS. THIS ASSUMPTION IS MADE BECAUSE OF PARTS LISTINGS INCLUDED WITH EACH MISSILE TRANSITION PLAN WHICH IDENTIFY PARTS ASSOCIATED WITH THAT SYSTEM. I.E. CAPACITORS, RESISTORS, TRANSISTORS, ETC.

INFORMATION SOURCE: MISSILE TRANSITION PLANS FOR EACH SYSTEM.

DDLP RESPONSE TO SUPPLEMENTAL DATA CALL

1-A. ANSWER ATTACHED.

1-B. ANSWER ATTACHED.

1-C. ANSWER ATTACHED.

1-D. ANSWER ATTACHED.

1-E. ANSWER ATTACHED.

1-F. ANSWER ATTACHED.

1-G. ANSWER ATTACHED.

1-H. ANSWER ATTACHED.

I CERTIFY THAT THE INFORMATION CONTAINED HEREIN IS ACCURATE AND COMPLETE TO THE BEST OF MY KNOWLEDGE AND BELIEF.

LESLIE G. CARLOW
LTC, USA
COMMANDER

BRAC 95 - CLOSE HOLD

DDLP RESPONSE TO SUPPLEMENTAL DATA CALL

1-A.

	TOTAL COVERED	FLAM./ HAZ.	TOTAL OPEN IMPROVED	TOTAL OPEN UNIMPROVED
NSF RACK (K)	95	5		
NSF BULK (K)	1853	20	2617	221
ACF RACK (K)	1215	65		
ACF BULK (K)	22889	270	26171	2210

INFORMATION SOURCE: 805 REPORT, AS OF 30 SEPTEMBER 94.

1-B.

	HEATED	CONTROLLED HUMIDITY
NSF BIN (K)	4	55
ACF BIN (K)	46	665

INFORMATION SOURCE: 805 REPORT, AS OF 30 SEPTEMBER 94.

1-C.

	TOTAL COVERED				IMPROVED/UNIMPROVED
	DLA	ARMY	AIR FORCE	GSA	
NSF RACK (K)	11	56	1	2	
NSF BULK (K)	223	1188	2	4	1090
ACF OCCUPIED RACK (K)	142	736	11	18	
ACF OCCUPIED BULK (K)	2629	14560	21	52	10900

INFORMATION SOURCE: 1649 REPORT, AS OF 30 SEPTEMBER 94.

1-D.

	DLA	ARMY	AIR FORCE
NSF OCCUPIED (K)	6	21	1
ACF OCCUPIED (K)	84	283	18

INFORMATION SOURCE: 1649 REPORT, AS OF 30 SEPTEMBER 94.

1-E.

AT THIS TIME, DDLP DOES NOT HAVE ANY CAPACITY DEDICATED FOR MATERIAL COMING FROM ANOTHER BRAC'D DEPOT. DDLP DOES KNOW THAT MISSILE RELATED ITEMS WILL BE COMING TO DDLP. HOWEVER, DDLP HAS BEEN UNSUCCESSFUL IN GAINING A WORKLOAD FIGURE FOR SEVERAL YEARS. DDLP FEELS THAT EVEN THOUGH THE WORKLOAD FIGURES ARE NOT AVAILABLE, ADEQUATE SPACE EXISTS TO ACCOMMODATE MATERIAL THAT WILL COME TO DDLP. DDLP IS PREPARING A SECOND WAREHOUSE TO HOUSE CLASSIFIED MATERIAL, PARTLY BECAUSE OF THE MISSILE TRANSITION TO LETTERKENNY ARMY DEPOT, AND PARTLY BECAUSE OF THE DLA STOCK POSITIONING PLAN.

INFORMATION SOURCE: MISSILE TRANSITION PLANS FOR EACH SYSTEM, BRAC 93 DECISION, DDLP WORKORDERS.

DDLP IS ALSO EXPECTING TO RECEIVE MATERIAL FROM TOOELE. AGAIN, AT THIS TIME, WORKLOAD IS NOT KNOWN. HOWEVER, IF DDLP RECEIVED MATERIAL, IT WILL BE 5 TON TRUCKS AND GENERATORS.

INFORMATION SOURCE: MEETING HELD AT TOOELE TO DISCUSS WORKLOAD TRANSFER, ATTENDED BY BILL JOHNSON, DDLP-XA, AUG 94.

DDLP IS ALSO EXPECTING RETROGRADE WORKLOAD FROM GERMANY. AGAIN, WORKLOAD IS NOT KNOWN AT THIS TIME. HOWEVER, DDLP HAS STARTED TO RECEIVE HEMTTS.

DEFENSE LOGISTICS AGENCY
DEFENSE DISTRIBUTION DEPOT MEMPHIS
2163 AIRWAYS BOULEVARD
MEMPHIS, TENNESSEE 38114-5210

IN REPLY REFER TO DDMT-D

30 SEP 1994

SUBJECT: Supplemental 95 Data Call (DDMT-BRAC-012)

TO: DDRE-DD-A

1. Reference your letter, 21 September 1994, subject: Supplemental Data Call.

2. Responses to subject data call are enclosed (Encl 1) along with a diskette (Encl 2).

> "I certify that the information contained herein is accurate and complete to the best of my knowledge and belief, to include that reflected in the 30 Sep DLA Storage Space Utilization Report."

3. If we can be of further assistance, please contact Ms. Sharon Lovejoy, DDMT BRAC POC, (DSN) 683-6515.

2 Encl

Eric N. Holladay
for C. MICHAEL RUST
Colonel, USA
Commander

DATA CALL FOR DEFENSE DISTRIBUTION DEPOTS

SUPPLEMENTAL DATA CALL QUESTION

1.A.

Site-DDMT	NSF	ACF
Total Open Improved	1735000	17350000
Total Open Unimproved	134000	2010000
Freezel	212	1272
Chill	4221	38206
Hazardous Open	0	0
Hazardous Covered	64558	958438
TOTAL COVERED	2246995	32133633
TOTAL OPEN IMPROVED	1735000	17350000
TOTAL OPEN UNIMPROVED	134000	2010000

DATA CALL FOR DEFENSE DISTRIBUTION DEPOTS

RE-FORMATTED
SUPPLEMENTAL DATA CALL QUESTION

1.A.

Site-DDMT	NSF	ACF
HEATED		
Hazardous	64558	958438
Other Covered	852527	12944194
TOTAL HEATED	917085	13902632
UNHEATED		
Shed	498091	6780939
Chill	4221	38206
Freeze	212	1272
Other Covered	827386	11410584
TOTAL UNHEATED	1329910	18231001
TOTAL COVERED	2246995	32133633
TOTAL OPEN IMPROVED	1735000	17350000
TOTAL OPEN UNIMPROVED	134000	2010000

NOTE: We do not have any Hazardous materials in open spaces.

The **METHODOLOGY** used for extraction of data was: Available storage space was extracted from DD805 report showing space in heated and unheated categories. Storage space figures so not reflect NSF/ACF for bin storage areas. Storage space for open improved and open unimproved are self explanatory from the DD805 report.

DATA CALL FOR DEFENSE DISTRIBUTION DEPOTS

SUPPLEMENTAL DATA CALL QUESTION

1.B.

Site-DDMT	NSF	ACF
Bin Space Available	136777	1851927

DATA CALL FOR DEFENSE DISTRIBUTION DEPOTS

RE-FORMATTED
SUPPLEMENTAL DATA CALL QUESTION

1.B.

Site-DDMT	NSF	ACF
Bin Space Heated	130496	1805051
Bin Space Unheated	6281	46876
Total Bin Space Available	136777	1851927

DATA CALL FOR DEFENSE DISTRIBUTION DEPOTS

SUPPLEMENTAL DATA CALL QUESTION

1.C.

Site-DDMT Owner of Stock - DLA	NSF	CF
Total Open Improved	755000	6489000
Total Open Unimproved	134000	2010000
Freeze	22	127
Chill	3798	34385
Hazardous Open	0	0
Hazardous Covered	47801	817227
Subsistence	141000	1989000
(less chill/frezze)		
COVERED	1899223	27173000
OPEN	889000	8499000

DATA CALL FOR DEFENSE DISTRIBUTION DEPOTS

RE-FORMATTED
SUPPLEMENTAL DATA CALL QUESTION

1.C.

Site-DDMT Owner of Stock - DLA	NSF	CF
HEATED		
Hazardous	47801	817227
Other Covered	694877	9896714
TOTAL HEATED	742678	10713941
UNHEATED		
Other Covered	680288	9944766
Chill	3798	34385
Freeze	22	127
Shed	446726	6078511
Other Bldgs	25711	401270
TOTAL UNHEATED	1156545	16459059
TOTAL	**1899223**	**27173000**
Total Open Improved	755000	6489000
Total Open Unimproved	134000	2010000

The **METHODOLOGY** used for extraction of data was: A review of DD 805 and DLA 1649 was used to compile data requested. Questions asked for all bulk (anything not bin) therefore, the rack and bulk areas are included. In addition a local request surfaced stated requirement for heated/unheated data. A review of both forms listed above was the source. We extracted exact data on sheds, hazardous, chill, freeze and other buildings. A management decision was made on the exact measurements for heated and unheated as they do conflict based on the specific covered space categories.

DATA CALL FOR DEFENSE DISTRIBUTION DEPOTS

SUPPLEMENTAL DATA CALL QUESTION

1.D.

Site-DDMT Owner of Stock - DLA	NSF	CF
Bin Space	92000	1200000

DATA CALL FOR DEFENSE DISTRIBUTION DEPOTS

SUPPLEMENTAL DATA CALL QUESTION

1.E.

Site-DDMT Owner of Stock - DLA	NSF	ACF
Bin	44000	600000
Total Bulk Covered	269879	3997799
Total Bulk Open	980000	9800000
Freeze	190	1140
Chill	423	3807
Hazardous Open	0	0
Hazardous Covered	16757	141211
Subsistence (Less chill/freeze)	62000	868000
TOTAL COVERED	393249	5611957
TOTAL OPEN	980000	9800000

The **METHODOLOGY** used for extraction of data was: Data was taken from DD805 and DLA Form 1649. We extracted vacant NSF/ACF from the difference between available NSF/ACF and occupied NSF/ACF. The balance of NSF/ACF is reflected above as vacant or identified as excess capacity.

DATA CALL FOR DEFENSE DISTRIBUTION DEPOTS

SUPPLEMENTAL DATA CALL QUESTION

1.F.
YES

	NSF	**TCF**	**ACF**
Total Bulk Covered	86136	2153400	1888736

Funded FY92
Began FY95
Est Completion FY96
Est Operational FY96

DATA CALL FOR DEFENSE DISTRIBUTION DEPOTS

SUPPLEMENTAL DATA CALL QUESTION

1.G.

None.
The buildings that are currently scheduled for abandonment or demolition are not listed on the Depot's storage capacity; bldgs 308, 209, 702, and 467. The other buildings that are scheduled for demolition are for replacement facilities and don't count because there would not be a reduction in storage capacity; bldgs 559, 873, 875, and 970.

DATA CALL FOR DEFENSE DISTRIBUTION DEPOTS
Section V

SUPPLEMENTAL DATA CALL QUESTION

1.H.

Receipts = 16 per day

Shipments = 239 per day

DEFENSE LOGISTICS AGENCY
DEFENSE DISTRIBUTION REGION EAST
DEFENSE DISTRIBUTION DEPOT
1968 GILBERT STREET
NORFOLK, VA 23512-0001

IN REPLY REFER TO DDNV-D (K. Nowitzky/564-0037/grw) 3 October 1994

SUBJECT: Base Realignment & Closure (BRAC) '95 Supplemental Data Call

TO: Commander
Attn: DDRE-D-A
Defense Distribution Region East
New Cumberland, PA 17070-5001

1. References: a. DLA-CAAJ Letter dated 15 Sep 1994, Subject: Supplemental Data Call.
b. DDRE-DD-A letter 21 Sep 1994, Subject: Supplemental Data Call.

2. DDNV's response to the subject Data Call is provided as an enclosure in accordance with Ref 1a and 1.b.

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

Wynn Coon
Captain, SC, USN
Commander

SUPPLEMENTAL BRAC FY 95 DATA CALL - PART V

ACTIVITY: DDNV KO

QUESTION 1.a. BULK - AVAILABLE

	TOTAL COVERED		TOTAL OPEN IMPROVED		TOTAL OPEN UNIMPROVED		FREEZE CHILL		HAZ OPEN		HAZ COVERED	
SITE	NSF	ACF	NSF	ACF	NSF	ACF	NSF	ACF	NSF	ACF	NSF	ACF
DDNV	2268	28341	336	2589	0	0	63	984	15	106	73	841

Figures expressed in thousands.

SOURCE: DD805 REPORT
STORAGE HAZARDOUS MATERIAL REORT

SUPPLEMENTAL BRAC FY 95 DATA CALL PART V

ACTIVITY: DDNV KO

QUESTION 1.b. BIN AVAILABLE

NSF = 163,000

ACF = 1,172,000

SOURCE: DD805 REPORT

SUPPLEMENTAL BRAC FY 95 DATA CALL - PART V

ACTIVITY: DDNV KO

QUESTION: 1.c. BULK STORAGE SPACE OCCUPIED

	CVRD		OPEN IMPROVE		OPEN UNIMPROVE		FREEZE/ CHILL		HAZ OPEN		HAZ CVRD		SUBSIST	
SERVICE	NSF	ACF	NSF	ACF	NSF	ACF	NSF	ACF	NSF	ACF	NSF	ACF	NSF	ACF
ARMY	8	108	2	12	0	0	0	0	0	0	0	0	0	0
NAVY	682	7214	121	1014	0	0	0	0	15	106	52	421	0	0
USAF	14	183			0	0								
MARINE	433	2295	10	292	0	0	0	0	0	0	0	0	0	0
GSA	0	0	0	0	0	0	0	0	0	0	2	30	0	0
DLA	426	5299	147	882	0	0	51	790	0	0	0	0	172	2047
TOTALS	1563	15099	280	2200	0	0	51	790	15	106	54	451	172	2047

Figures expressed in thousands.

SOURCE: DLA Form 1649
Storage of HAZMAT Report

SUPPLEMENTAL BRAC FY 95 DATA CALL - PART V

ACTIVITY: DDNV KO

QUESTION: 1.d. BIN STORAGE SPACE OCCUPIED

SERVICE	NSF OCCUPIED	ACF OCCUPIED
ARMY	4	28
NAVY	51	350
USAF	5	35
MARINE	50	241
GSA	1	7
DLA	47	329
TOTALS	158	990

Figures expressed in thousands.

SOURCE: DD805 AND 1649 REPORT

SUPPLEMENTAL BRAC FY 95 DATA CALL PART V

ACTIVITY: DDNV KO ,

QUESTION 1.e. EXCESS SPACE TO BE OCCUPIED BY MATERIAL FROM PREVIOUSLY BRAC'D DEPOTS

TYPE OF STORAGE														
SERVICE	BIN		BULK COV		BULK OPEN		F & C		HAZ OPEN		HAZ COV		SUBSIST	
DLA	0	0	0	0	0	0	0	0	0	0	0	0	0	0
NAVY	7200	45450	47320	472854	0	0	0	0	0	0	0	0	0	0
OTHER SERVICES	0	0	0	0	0	0	0	0	0	0	0	0	0	0

SOURCE: DD805
QUESTION V.B.21 (DLA BRAC REPORT AND DDNV COMMAND PITCH)

SUPPLEMENTAL BRAC FY 95 DATA CALL PART V

ACTIVITY: DDNV KO

QUESTION 1.f. INCREASED STORAGE CAPACITY DUE TO MILCON OR MECHANIZATION PROJECTS

ANSWER: NO INCREASE, SEE BELOW:

a. MCON P-982 replaces W-104/106. The current project is 35% designed. However, the new General Purpose Warehouse will replace two old ones on the same footprint without a new gain in storage capacity.

b. MCON P-444 Y-102 Replacement has been cancelled due to failure to receive site approval from COMNAVBASE. The old warehouse will continue to be used with no gain in storage capacity.

c. MCON P-425 Cold Storage Warehouse Addition will construct an 83,000 SF refrigerated addition that will replace the two existing deteriorated freeze rooms with no gain in storage capacity.

d. Mechanization/modernization project 96-4, Receiving Upgrade, Bldg. W-143 will replace existing worn out conveyor without adding any storage capacity.

e. Mechanization/modernization project 97-5 Upgrade Hotline Pack Conveyors will replace existing worn out conveyor without adding any storage capacity.

f. Mechanization/modernization project 97-1 Equipment For General Purpose Warehouse Bldg. W-104/106 (FY96 MILCON) will provide racks and MHE for the new General Purpose Warehouse described under MCON P-982. There will be no net gain in storage capacity.

g. Mechanization/modernization project 98-1 Equipment For General Purpose Warehouse Bldg. Y-102 (FY97 MILCON) is cancelled along with MCON P-444.

SOURCE: MILCON DOCUMENTATION (FORM 1391) FOR EACH MILCON
MILCON PROJECT LIST (REVISED 20 APR 94)
MECHANIZATION/MODERNIZATION PLAN FY 96-00 (DDRE FIVE YEAR PLAN)

SUPPLEMENTAL BRAC FY 95 PART V

ACTIVITY: DDNV (KO)

1.g. PLANNED DEMOLITION OR ABANDONMENT - STORAGE

STORAGE TYPE

BUILDING	SERVICE	BIN			BULK COVERED			BULK OPEN			FREEZE/ CHILL			HAZ COVERED		
		N	T	A	N	T	A	N	T	A	N	T	A	N	T	A
201	DLA	0	0	0	30	422	362	0	0	0	0	0	0	0	0	0
	NAVY	0	0	0	91	1267	1086	0	0	0	0	0	0	0	0	0
	TOTAL	0	0	0	121	1689	1448	0	0	0	0	0	0	0	0	0
202	DLA	0	0	0	16	221	190	0	0	0	0	0	0	0	0	0
	NAVY	0	0	0	47	665	570	0	0	0	0	0	0	0	0	0
	TOTAL	0	0	0	63	886	760	0	0	0	0	0	0	0	0	0
203	DLA	0	0	0	20	282	242	0	0	0	0	0	0	0	0	0
	NAVY	0	0	0	47	660	566	0	0	0	0	0	0	0	0	0
	TOTAL	0	0	0	67	943	808	0	0	0	0	0	0	0	0	0
216	DLA	0	0	0	19	268	230	0	0	0	0	0	0	0	0	0
	NAVY	0	0	0	19	268	230	0	0	0	0	0	0	0	0	0
	TOTAL	0	0	0	38	535	459	0	0	0	0	0	0	0	0	0
217	DLA	0	0	0	2	21	21	0	0	0	0	0	0	0	0	0
	NAVY	0	0	0	23	279	278	0	0	0	0	0	0	0	0	0
	TOTAL	0	0	0	25	300	299	0	0	0	0	0	0	0	0	0
CHAIN RACK	DLA	0	0	0	0	0	0	4	27	27	0	0	0	0	0	0
	NAVY	0	0	0	0	0	0	50	315	315	0	0	0	0	0	0
	TOTAL	0	0	0	0	0	0	54	342	342	0	0	0	0	0	0

NOTE: FIGURES EXPRESSED IN THOUSANDS

NOTE: DDNV has been directed verbally to vacate the above areas by EOY FY 94. However, some of the space on the chain rack will remain occupied with oversize material until an alternate site is found or attrition. There is a possibility the chain rack or some of the other buildings will not be totally abandoned. Other buildings are also being discussed for abandonment by DDNV but no firm decisions have been made.

SOURCE: DD805
LOCAL SCANS FOR OWNERSHIP
VERBAL DIRECTION FROM DLA HQ

SUPPLEMENTAL BRAC FY 95 DATA CALL - PART V

ACTIVITY: DDNV KO

QUESTION 1.h. EXPECTED DAILY BIN WORKLOAD INCREASE FROM FORMER BRAC'D DEPOTS

	CURRENT WORKLOAD	EXPECTED NAVY	INCREASE DLA
ISSUES	3741	207	76
RECEIPTS	1784	99	36

METHODOLOGY: USED NUMBER OF NEW HOMEPORTED SHIPS TO ESTIMATE INCREASE IN WORKLOAD

SOURCE: FISC PROVIDED REPORT BASED UPON BRAC FY 95 SHIP FORCE STRUCTURE
DDNV COMMAND PITCH

DEFENSE LOGISTICS AGENCY
DEFENSE DISTRIBUTION DEPOT RICHMOND
8000 JEFFERSON DAVIS HIGHWAY
RICHMOND VIRGINIA 23297-5900

30 SEP 1994

IN REPLY REFER TO DDRV-D

SUBJECT: BRAC '95 Data Call

TO: DDRE-DD-A

1. Enclosed is the DDRV BRAC '95 Supplemental Data Call and the disk containing the word processing file.

2. The point of contact for this submission is Karen Bourgeois, DDRV-XQ, DSN 695-6258 or 695-6232.

3. I, Col. F. J. Hackleman, Commander DDRV, certify that the information contained herein is accurate and complete to the best of my knowledge and belief (to include that reflected in the 30 Sept 94 DLA Storage Space Utilization Report).

F. Jay Hackleman

Encl

F. Jay Hackleman
Colonel, USAF
Commander

DDRV Activity code GD
SUPPLEMENTAL DATA CALL MISSION DATA

2,106,000

1. A. NSF/ACF bulk storage space

	NSF	ACF
TOTAL COVERED	*2106000*	*26622000*
TOTAL OPEN IMPROVED	*718000*	*7180000*
TOTAL OPEN UN-IMPROVED	*0*	*0*
FREEZE & CHILL	*6000*	*59000*
HAZARDOUS OPEN	*465000*	*4650000*
HAZARDOUS COVERED	*173000*	*2360000*

1. B. NSF/ACF bin storage space

NSF	ACF
35000	662000

1. C. NSF/CF occupied bulk storage space by service

NSF	TOTAL COVERED	TOT OPEN IMPROVED	TOT OPEN UN-IMPROV	FREEZE CHILL	HAZARD OPEN	HAZARD COVERED
DLA	1868000	586000	0	6000	465000	129000
NAVY	2000	0	0	0	0	0
ARMY	2000	0	0	0	0	0
AIR FORCE	1000	0	0	0	0	0
GSA	0	0	0	0	0	0
MARINE	0	0	0	0	0	0

CF	TOTAL COVERED	TOT OPEN IMPROVED	TOT OPEN UN-IMPROV	FREEZE CHILL	HAZARD OPEN	HAZARD COVERED
DLA	23304000	5860000	0	59000	4650000	1753000
NAVY	12000	0	0	0	0	0
ARMY	12000	0	0	0	0	0
AIR FORCE	12000	0	0	0	0	0
GSA	24000	0	0	0	0	0
MARINE	0	0	0	0	0	0

DDRV Activity code GD

1.D. NSF/CF occupied bin storage space

	NSF	CF
DLA	32000	595000
NAVY	0	0
ARMY	0	0
AIR FORCE	0	0
GSA	0	0
MARINE	0	0

The majority of non-dla stock is in rack locations. Bin locations have not been counted. Additional time would be required to generate the report needed to count.

1.E. DDRV has no space dedicated for storage from a former BRAC'ed depot.

1.F. MILCON funded/inprogress which will increase storage capacity.

PROJECT	TYPE STORAGE	NSF	TCF	ACF
Oil Storage Sheds	shed	262000	5240000	3668000
Hazardous Material Processing Facility*	Covered Hazardous	36668	513352	440016

* This facility will be for handling (receipt/packing)of hazardous materials, not for storage. It will free up space in three seperate warehouses that is currently used for handling for conversion to storage. Figures shown are the space which will be vacated when the new facility is opened

1.G. Planned/programmed reduction by demolition or abandonment in storage capacity.

	Service	NSF	TCF	ACF
Open storage, improved	DLA	465000	4650000	4650000

1.H. DDRV does not have any planned increase in number of bin lines issued or received due to workload shift from former BRAC'ed depots.

DEFENSE LOGISTICS AGENCY
DEFENSE DISTRIBUTION DEPOT SUSQUEHANNA
NEW CUMBERLAND, PENNSYLVANIA 17070-5001

IN REPLY REFER TO DDSP-D

SEP 29 1994

SUBJECT: Supplemental Data Call

TO: DDSP-DD-A

1. Reference:

a. DDRE-DD-A letter, dated 21 Sep 94, subject as above.

b. CAAJ(BRAC) letter, dated 15 Sep 94, subject as above.

2. The following provides response to questions listed in paragraph 1 of reference 1b, above. For subparagraphs 1a through 1e, response is divided by DDSP New Cumberland and DDSP Mechanicsburg (DM):

a. Net Square Feet (NSF) and Attainable Cubic Feet (ACF) of bulk available.

DDSP New Cumberland (DM) Bulk

	Total Covered	Open-Improved	Open-Unimproved	Freeze & Chill	Hazardous Covered
NSF	1839	1562	0	1	0
ACF	29667	15620	0	5	0

DDSP Mechanicsburg (DM) Bulk

	Total Covered	Open-Improved	Open-Unimproved	Freeze & Chill	Hazardous Covered
NSF	2257	121	103	5	0
ACF	34867	1210	1030	53	0

b. NSF and CF of bin available.

DDSP New Cumberland (DM) Bin

	Total
NSF	~~603~~ 60
ACF	~~3262~~ 2283

DDSP Mechancisburg (DM) Bin

	Total
NSF	110
ACF	2755

c. NSF and CF of bulk available.

DDSP New Cumberland (DM)

NSF	TOT Bulk Covered	TOT Bulk Open	Total Bin	Freeze & Chill	HM Open	HM Covered	Subsistence
"DLA"							
Medical	1	0	0	0	0	0	0
C&T	5	0	0	0	0	0	0
Industrial	15	0	1	0	0	0	0
Construction	14	0	1	0	0	0	0
General	6	0	1	0	0	0	0
Electronic	1	0	1	0	0	0	0
TOTAL	42	0	4	0	0	0	0
"NAVY"							
Sea Systems	0	0	0	0	0	0	0
Aviation	17	0	10	0	0	0	0
Ship Parts	70	0	18	0	0	0	0
TOTAL	87	0	28	0	0	0	0
"US ARMY"							
Armnt Mun Chem	8	0	1	0	0	0	0
Tank Auto	300	280	3	0	0	0	0
Comm Elec	50	0	1	0	0	0	0
Aviation System	46	0	1	0	0	0	0
Missile	27	0	1	0	0	0	0
Troop Support	20	0	1	0	0	0	0
TOTAL	451	280	8	0	0	0	0
AIR FORCE							
Oklahoma City ALC	744	0	10	0	0	0	0
Ogden ALC	35	0	1	0	0	0	0
Sacramento ALC	57	0	1	0	0	0	0
Warner Robins	21	0	1	0	0	0	0
San Antonia ALC	21	0	1	0	0	0	0
TOTAL	876	0	14	0	0	0	0

ACF	TOT Bulk Covered	TOT Bulk Open	Total Bin	Freeze & Chill	HM Open	HM Covered	Subsistence
"DLA"							
Medical	25	0	0	0	0	0	0
C&T	125	0	0	0	0	0	0
Industrial	265	0	38	0	0	0	0
Construction	270	0	38	0	0	0	0
General	168	0	38	0	0	0	0
Electronic	15	0	38	0	0	0	0
TOTAL	835	0	152	0	0	0	0
"NAVY"							
Aviation	445	0	380	0	0	0	0
Ship Parts	1625	0	848	0	0	0	0
TOTAL	2060	0	1228	0	0	0	0

"US ARMY"							
Armnt Mun Chem	145	0	25	0	0	0	0
Tank Auto	4525	2800	70	0	0	0	0
Comm Elec	1000	0	10	0	0	0	0
Aviation System	750	0	11	0	0	0	0
Missile	480	0	14	0	0	0	0
Troop Support	375	0	20	0	0	0	0
TOTAL	7275	2800	150	0	0	0	0
"AIR FORCE"							
Oklahoma City ALC	12295	0	470	0	0	0	0
Ogden ALC	725	0	14	0	0	0	0
Sacramento ALC	930	0	12	0	0	0	0
Warner Robins	437	0	12	0	0	0	0
San Antonia ALC	398	0	15	0	0	0	0
TOTAL	14774	0	523	0	0	0	0

DDSP Mechanicsburg (DM)

NSF	TOT Bulk Covered	TOT Bulk Open	Total Bin	Freeze & Chill	HM Open	HM Covered	Subsistence
Medical	336	0	1	0	0	0	0
C&T	308	0	1	0	0	0	0
Industrial	112	0	14	0	0	0	0
Construction	95	0	1	0	0	0	0
General	83	0	2	0	0	0	0
Electronic	23	0	21	0	0	0	0
Subsistence	178	0	0	0	0	0	178
DIPEC	250	0	0	0	0	0	0
TOTAL	1425	0	40	0	0	0	178
"NAVY"							
Aviation	600	0	21	0	0	0	0
TOTAL	600	0	21	0	0	0	0

CF	TOT Bulk Covered	TOT Bulk Open	Total Bin	Freeze & Chill	HM Open	HM Covered	Subsistence
"DLA"							
Medical	5127	0	24	0	0	0	0
C&T	4647	0	24	0	0	0	0
Industrial	1743	0	370	0	0	0	0
Construction	1480	0	24	0	0	0	0
General	1313	0	48	0	0	0	0
Electronic	367	0	535	0	0	0	0
Subsistence	2701	0	0	0	0	0	2701
DIPEC	4055	0	0	0	0	0	0
TOTAL	21433	0	1025	0	0	0	2701
"NAVY"							
Aviation	9220	0	549	0	0	0	0
TOTAL	9220	0	549	0	0	0	0

d. NSF and CF of bin occupied.

DDSP New Cumberland (DM)

CF	Total NSF	Total CF
"DLA"		
Industrial	1	38
Construction	1	38
General	1	38
Electronic	1	38
TOTAL	4	152
NAVY		
Aviation	10	380
Ship Parts	18	848
TOTAL	28	1228
US ARMY		
Armnt Mun Chem	1	25
Tank Auto	3	70
Comm Elec	1	10
Aviation System	1	11
Missile	1	14
Troop Support	1	20
TOTAL	8	150
Air Force		
Oklahoma City AL	10	470
Ogden ALC	1	14
Sacramento ALC	1	12
Warner Robins	1	12
San Antonia ALC	1	15
TOTAL	14	523

DDSP Mechanicsburg (DM)

CF	Total NSF	Total CF
"DLA"		
Medical	1	24
C&T	1	24
Industrial	14	370
Construction	1	24
General	2	48
Electronic	21	535
TOTAL	40	1025
"NAVY"		
Aviation	21	549
TOTAL	21	549

e. Current NSF and ACF excess capacity.

DDSP New Cumberland (DM)

"NSF"	TOT Bulk Covered	TOT Bulk Open	Total Bin	Freeze & Chill	HM Open	HM Covered	Subsistence
"DLA"							
Industrial	1	0	0	0	0	0	0
Construction	1	0	0	0	0	0	0
TOTAL	3	0	0	0	0	0	0
"NAVY"							
Aviation	1	0	1	0	0	0	0
Ship Parts	4	0	1	0	0	0	0
TOTAL	5	0	2	0	0	0	0
"US ARMY"							
Armnt Mun Chem	1	0	0	0	0	0	0
Tank Auto	19	18	0	0	0	0	0
Comm Elec	3	0	0	0	0	0	0
Aviation System	3	0	0	0	0	0	0
Missile	2	0	0	0	0	0	0
Troop Support	1	0	0	0	0	0	0
TOTAL	28	18	1	0	0	0	0
"Air Force"							
Oklahoma City ALC	47	0	1	0	0	0	0
Ogden ALC	2	0	0	0	0	0	0
Sacramento ALC	4	0	0	0	0	0	0
Warner Robins	1	0	0	0	0	0	0
San Antonia ALC	1	0	0	0	0	0	0
TOTAL	55	0	1	0	0	0	0

CF	TOT Bulk Covered	TOT Bulk Open	Total Bin	Freeze & Chill	HM Open	HM Covered	Subsistence
"DLA"							
Medical	2	0	0	0	0	0	0
C&T	8	0	0	0	0	0	0
Industrial	17	0	2	0	0	0	0
Construction	17	0	2	0	0	0	0
General	11	0	2	0	0	0	0
Electronic	1	0	2	0	0	0	0
TOTAL	52	0	10	0	0	0	0
"NAVY"							
Aviation	28	0	24	0	0	0	0
Ship Parts	102	0	53	0	0	0	0
TOTAL	129	0	77	0	0	0	0

"US ARMY"							
Armnt Mun Chem	9	1	1	1	1	0	0
Tank Auto	283	175	4	0	1	0	0
Comm Elec	63	1	1	1	1	1	0
Aviation System	47	1	1	1	0	0	0
Missile	30	1	1	0	1	0	0
Troop Support	23	1	1	1	1	0	0
TOTAL	455	175	9	0	0	0	0
"Air Force"							
Oklahoma City ALC	768	0	29	0	0	0	0
Ogden ALC	45	0	1	0	0	0	0
Sacramento ALC	58	0	1	0	0	0	0
Warner Robins	27	0	1	0	0	0	0
San Antonia ALC	25	0	1	0	0	0	0
TOTAL	923	0	33	0	0	0	0

DDSP Mechanicsburg (DM)

NSF	TOT Bulk Covered	TOT Bulk Open	Total Bin	Freeze & Chill	HM Open	HM Covered	Subsistence
"DLA"							
Medical	21	0	0	0	0	0	0
C&T	19	0	0	0	0	0	0
Industrial	7	0	1	0	0	0	0
Construction	6	0	0	0	0	0	0
General	5	0	0	0	0	0	0
Electronic	1	0	1	0	0	0	0
Subsistence	11	0	0	0	0	0	11
DIPEC	16	0	0	0	0	0	0
TOTAL	89	0	3	0	0	0	11
"NAVY"							
Aviation	0	0	0	0	0	0	0
TOTAL	38	0	1	0	0	0	0
	38	0	1	0	0	0	0

CF	TOT Bulk Covered	TOT Bulk Open	Total Bin	Freeze & Chill	HM Open	HM Covered	Subsistence
"DLA"							
Medical	320	0	2	0	0	0	0
C&T	290	0	2	0	0	0	0
Industrial	109	0	23	0	0	0	0
Construction	93	0	2	0	0	0	0
General	82	0	3	0	0	0	0
Electronic	23	0	33	0	0	0	0
Subsistence	169	0	0	0	0	0	169
DIPEC	253	0	0	0	0	0	0
TOTAL	1340	0	64	0	0	0	169
"NAVY"							
Aviation	576	0	34	0	0	0	0
TOTAL	576	0	34	0	0	0	0

METHODOLOGY: To satisfy all data elements, it was necessary to compute excess capacity (vacant space). To achieve this estimate, DDSP had an occupancy rate at approximately 80%. Of the 20% available (vacant), 5% can be identified for future storage of materiel moving from BRAC'd depots. 5% would not exceed desired 85% storage occupancy goal. ***NOTE: Above footage expressed in thousands.***

f. DDSP has a MILCOM under construction. This hazardous storage and processing facility offers storage for flammable (liquids and solids), oxidizers, corrosives, poisons, and water reactives. Each storage bay meets all requirements to stow Class I flammables, therefore, each bay is interchangeable to any hazardous characteristic code (the exception is compressed gas cylinders). All storage is covered bulk (floor grid bulk and pallet rack). Attached to facility is an addition 34K SF covered storage shed.

New Cumberland	NSF	TCF	ACF
Hazardous Bldg	15,360	583,280	507,200
Hazardous Shed	34,000	525,000	350,000

DDSP has two Storage Aids Projects near completion; the reconfiguration of the 80 series facilities with narrow aisle pallet racks, and, the reconfiguration of the tire storage with Tire Support Assemblies.

New Cumberland

	NSF	**TCF**	**ACF**
80 Series	315,216	6,619,536	6,304,320

g. Yes.

The following is a list of facilities scheduled for demolition at DDSP:

Building	GSF	GCF	Year Demo
106	18,800	263,200	1996
107	16,920	236,880	1996
108	18,800	263,200	1996
109	18,800	263,200	1996
110	11,280	157,920	1997
111	11,280	157,920	1997
112	9,600	134,400	1997
113	9,600	134,400	1997
114	9,600	134,400	1997
TOTAL:	124,680	1,745,400	

REMARKS: DDSP has an unfunded MILCON to construct a high rise bulk storage facility at New Cumberland (DM). This facility, if approved, would require two general purpose warehouses to be demodulated to allow construction. Although various options are available, the potential could result in the maximum demolition of two 200K SF facilities.

h. If an assumption is made that 15% reduction will be realized within the regional sectors, and, this work load (stock) is relocated to a PDS, DDSP (New Cumberland and Mechanicsburg) (DM) could realize a increase of 1775 issues and 614 receipts.

3. I certify that the responses contained herein are accurate and complete and are to the best of my knowledge and belief.

CHRISTOPHER G. HAUSER
Captain, SC, USN
Commander

DEFENSE LOGISTICS AGENCY
DEFENSE DISTRIBUTION REGION EAST
DEFENSE DISTRIBUTION DEPOT TOBYHANNA
TOBYHANNA, PA 18466-5092

IN REPLY REFER TO

5 October 1994

SUBJECT: Data Certification

TO: DDRE-D

I certify that the information contained herein is accurate and complete to the best of my knowledge and belief (to include that reflected in the 30 Sep DLA Storage Space Utilization Report.)

Encl
Supplemental 1-A Thru 1-H

JOHN J. SHANDOR
LTC, USA
Commander

Post-it™ brand fax transmittal memo 7671	# of pages ▸ 12
To DDRE-DD-A	From DDTP-X
Co. DDRE BRAC OEC	C [redacted]
Dept. ATTN DAVE WILE	Phone # 795-7286
Fax # 977-4883	Fax # 795-6160

KN (DDTP)

1-A

TOTAL COVERED	1,161,000	16,648,000
TOTAL OPEN IMPROVED	968,000	9,680,000
TOTAL OPEN UNIMPROVED	40,000	400,000
FREEZE AND CHILL	40,100	636,000
HAZARDOUS OPEN	0	0
HAZARDOUS COVERED	17,000	93,000

Source: 30 Sep 94, 805 Report

[redacted]

KN (DDTP)

1-B

NSF 13,000

ACF 214,000

Source: 30 Sep 94, 805 Report

KN (DDTP)

1-C

	Total Covered NSF/CF	Total Open Imp NSF/CF	Total Open Unimp NSF/CF	Total Open Unappr NSF/CF	Freeze & Chill NSF/CF	Haz Open NSF/CF	Haz Covered NSF/CF	Subsistance NSF/CF
DLA	31,000/610,000	0/0	0/0	0/0	29,000/580,000	0/0	0/0	0/0
ARMY	966,000/14,387,000	681,000/6,810,000	40,000/400,000	62,000/997,000	100/1,000	0/0	9,000/35,000	0/0
NAVY	0/0	0/0	0/0	0/0	0/0	0/0	0/0	0/0
AIR FORCE	19,000/228,000	0/0	0/0	0/0	0/0	0/0	0/0	0/0
GSA	0/0	0/0	0/0	0/0	0/0	0/0	0/0	0/0

NOTE: Source 30 Sep 94, 805 Report
The 805 Report and the 1649 Form do not reflect anything less than 1,000 unless otherwise noted.

KN (DDTP)

1-D

	BIN OCCUPIED	
	NSF	CF
DLA	0	0
ARMY	13,000	194,000
NAVY	0	0
AIR FORCE	0	0
GSA	0	0

NOTE: The 805 Report and 1649 Form do not reflect any footage less than 1000.

KN (DDTP)

1-E

STORAGE OF MATERIEL MOVING FROM BRAC'D DEPOTS.

(NSF)

	BIN	CVRD BULK	OPEN BULK	FREEZE CHILL	COVERED HAZARD	OPEN HZRD	SUBSIST
ARMY	270	58,096	41,650	0	0	0	0
NAVY	0	0	0	0	0	0	0
USAF	0	0	0	0	0	0	0
MARINE	0	0	0	0	0	0	0
GSA	0	0	0	0	0	0	0
DLA	0	0	0	0	0	0	0

(ACF)

ARMY	2,160	821,842	416,500	0	0	0	0
NAVY	0	0	0	0	0	0	0
USAF	0	0	0	0	0	0	0
MARINE	0	0	0	0	0	0	0
GSA	0	0	0	0	0	0	0
DLA	0	0	0	0	0	0	0

METHODOLOGY:

BRAC materiel will move to DDPT from Tooele and Vint Hill.

DDRE-TMM Provided us with a list of materiel moving from Tooele. The Maintenance

1-E (cont)

Directorate, TOAD, is familiar with this equipment, and they (Mr. Ray Bortree) provided us with equipment measurements, and measurements were also obtained from similar equipment in storage at DDTP. These measurements were applied to the total quantities of materiel transitioning to DDTP to compute the NSF/ACF.

DDRE-T provided a list of the space currently occupied by mission stock at Vint Hill Farms. DDTP Storage Specialist attended a mission transfer meeting at Vint Hill and it was determined that 50% of the materiel currently in storage is C/C "F", and excess to Item Manager requirements, and C/C "H" will be disposed of at Vint Hill prior to the mission transfer. Therefore, the NSF/ACF figures were arrived at by reducing the amount of space currently occupied by mission stock at Vint Hill by 50%.

KN (DDTP)

1-F

MILCON FY-95

HAZMAT STORAGE FACILITY

A new HAZMAT Storage Facility is scheduled for completion 29 Jul 95. Upon completion, the materiel stored in the current HAZMAT Facility, Bldg. 12, will be moved to the new facility. The space in Bldg. 12 will then become available as bulk covered, general purpose, heated space.

NSF - 4,309 TCF - 64,144 ACF - 64,144

References: DDRE Regional MILCON Project List, Number 4, "HAZMAT Storage Facility, 1993, Project Number 12751 and Planograph for Bldg. 12.

DDRE Mechanization/Modernization Plan FY-95

NARROW AISLE STORAGE RACK PROJECT, WAREHOUSE 2

Project Number 95-10 (approved) is currently in process to convert Warehouse 2, Section 3, 4, 5, and 6 from conventional rack storage to narrow aisle storage rack. This conversion will more effectively utilize existing storage space by maximizing cube utilization. New equipment includes narrow aisle storage rack with flow-through water system and narrow aisle stock selectors. Estimated cost is $2.5M - DBOF. Equipment will arrive on/about Dec 94, and will be contractor installed. This project will increase DDTP storage capacity as follows:

NSF - 38,600 TCF - 772,000 ACF - 767,176

Source: DDRE Mechanization/Modernization Plan FY-95, Project Number 95-10, Narrow Aisle Storage Rack.

TOTAL INCREASED STORAGE CAPACITY, FY-95:

NSF - 42,909 TCF - 836,144 ACF - 831,320

DDRE Mechanization/Modernization Plan FY-96

NARROW AISLE STORAGE PROJECT, WAREHOUSE 5

Project Number 96-17 proposes to convert Warehouse 5, Sections 4 and 5, from bulk storage areas to narrow aisle rack storage areas. Because of changing mission requirements, the proposed conversion will more effectively utilize storage space, personnel and equipment. Cost of this project is estimated at $920,290.00 - DBOF. This project will increase DDTP storage capacity as follows:

NSF -7,400 TCF - 148,000 ACF - 147,075

Source: DDRE Mechanization/Modernization Plan FY-96-00. Project umber 96-17, Pallet Storage Racks, Bldg. 5.

KN (DDTP)

1-G

There is currently no planned or programmed reduction by demolition or abandonment in DDTP's storage capacity.

KN (DDTP)

1-H

ARMY = 36 BIN LINES INCREASE.

METHODOLOGY:

Total receipts/issues Vint Hill, FY-93 26,039

DDTP's rec/issue, 9 months 366,129: bin rec/issues same period 123,206 (123,206 / 366,129 = 33.7%) 33.7% of DDTP's rec/issue workload is generated from bin.

33.7% * 26,039 Vint Hill rec/issue = 8,775 projected additional bin rec/issue per year / 260 days per year = 34 additional bin lines a day.

To date, a minimal amount of binnable items, 21, have been identified to move from Tooele to DDTP. However, the major items identified to move to DDTP are for Maintenance, TOAD, repair projects. It cannot be determined at this time the amount of binnables TOAD will utilize in support of this mission. Therefore, for reporting purposes, a quantity of 2 each bin issues/receipts per day is estimated for the Tooele transfer.

DEFENSE LOGISTICS AGENCY
Defense Distribution Depot
450 Fifth Street
Robins AFB, Georgia 31098-1887

IN REPLY
REFER TO: DDWG-D

30 SEP 1994

SUBJECT: Supplemental Data Call

TO: DDRE-DD-A

1. Reference:

a. DDRE-DD-A letter, 21 Sep 94, subject as above.

b. HQ DLA CAAJ(BRAC) letter, 5 Sep 94, subject as above.

2. Per reference 1b above, subject supplemental data call information is provided.

3. I certify the information contained herein is accurate and complete to the best of my knowledge and belief as reflected in our 30 Sep 94 Storage Space Utilization 805 Report and 1649 Report.

4. Point of contact is Brenda Colbert, DDWG-XAB, DSN 468-6450.

10 Encl
Questions 1-A thru 1-H
Floppy Disk

JEFFREY A. ROUTCH
Colonel, USAF
Commander

DDWG

QUESTION 1-A

How many NSF and ACF of Bulk (anything not Bin) Storage Space is available at your depot?

Type	NSF	ACF
Covered	1,162,133	18,047,483
Open - Improved	329,703	3,297,030
Open - Unimproved	NONE	NONE
Freeze	544	6,528
Chill	1,804	21,648
Hazardous - Open	None	None
Hazardous - Covered	21,367	231,108

DDWG

QUESTION 1-B

How many NSF and ACF of Bin storage space is available at your depot?

Type	NSF	ACF
Covered	5,677	52,731
Open - Improved	0	0
Open - Unimproved	0	0
Freeze	0	0
Chill	0	0
Hazardous - Open	0	0
Hazardous - Covered	0	0

DDWG

QUESTION 1-C

How many NSF of Bulk (anything not Bin) storage space is occupied?

	Covered Bulk	Open Bulk	Freeze Chill	Covered Hazard	Open Hazard
Air Force	857,153	219,266	156	13,200	0
Army	3,609	923	1	55	0
DLA	36,993	9,463	6	567	0
GSA	361	92	1	5	0
Navy	3,609	923	1	55	0

How many Cubic Feet of Bulk (anything not Bin) storage space is occupied?

	Covered Bulk	Open Bulk	Freeze Chill	Covered Hazard	Open Hazard
Air Force	13,032,054	2,192,651	18,312	143,167	0
Army	54,872	9,232	77	603	0
DLA	562,436	94,630	790	6,179	0
GSA	5,487	923	8	60	0
Navy	54,872	9,232	77	603	0

DDWG

QUESTION 1-D

How many Net Square Feet (NSF) of bin Storage space is occupied?

	Covered Bin	Open Bulk	Freeze Chill	Covered Hazardous	Open Hazardous
Air Force	4,099	0	0	0	0
Army	17	0	0	0	0
DLA	177	0	0	0	0
Navy	17	0	0	0	0
GSA	2	0	0	0	0

How many Cubic Feet (CF) of Bin storage space is occupied?

	Covered Bin	Open Bulk	Freeze Chill	Covered Hazardous	Open Hazardous
Air Force	36,795	0	0	0	0
Army	155	0	0	0	0
DLA	1,588	0	0	0	0
Navy	155	0	0	0	0
GSA	15	0	0	0	0

DDWG

QUESTION 1-E

Of DDWG, current excess capacity, none have officially been identified for future storage of material moving from BRAC'd depots. However, approximately 1,678,300 cubic feet of covered storage space is available for that purpose. Identification of space required by NSF and ACF and by service (eg. DLA, Army, Air Force, etc.), cannot be determined at this time.

Our methodology for determining the availability of excess capacity for future storage use for material coming from BRAC'd depots is as follows: Total ACF of 18,358,000 X 85% (optimum capacity) equal 15,604,300 subtracted by total CF occupied of 13,926,000 equal to a total of 1,678,300 CF of covered storage space available.

QUESTION 1-F

There are no MILCON projects funded or in process for this depot at this time.

QUESTION 1-G

Is there currently any planned or programmed reduction by demolition or abandonment in the Depot's storage capacity? Yes, Building 301, Storeroom L, consisting of 13,632 NSF, 177,216 TCF and 173,460 ACF is scheduled to be returned to the Air Force during FY95. Approved by DLA and AF as part of the mass transfer.

QUESTION 1-H

The increase in number of Bin lines issues and receipts due to workload from former BRAC'd depots cannot be determined at this time.

DEFENSE LOGISTICS AGENCY
DEFENSE DISTRIBUTION REGION EAST
NEW CUMBERLAND, PA 17070-5001

IN REPLY REFER TO DDRE-DD-A

14 OCT 1994

SUBJECT: Certification of BRAC'95 Data

TO: DLA CAAJ(BRAC)

1. Enclosed are replies to questions V.B.47 and V.B.48 for the DDRE stand alone depots (DDCO, DDMT, DDRV and DDSP).

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

4 Encl

JAMES C. HINEBAUGH, JR
Colonel, USA
Commander

PART V-B

DDSP

includes changes to 10/14/94

DATA CALL FOR DEFENSE DISTRIBUTION DEPOTS
Section V

Depot Name? DDSP
(Use 4-letter abbreviation e.g. DDOU)

Ques # **Item**

V.1. **"Unique" operational facilities?** Y/N: YES
If yes, complete table below

list/describe facilities	NSF	TCF	ACF	OCF	replacement cost
Integrated Materiel Complex	252,193	3,908,992	3,908,992	3,908,992	$35,200,000
Eastern Distribution Center	1,899,258	42,481,450	42,481,450	42,481,450	$287,406K
Asbestos Pack/Storage	44,800	627,200	627,200	627,200	$97,000
Industrial Steel Complex	420,000	1,440,000	1,440,000	1,440,000	$10,700,000
CARC Painting Booths	1428	24042	24042	24042	$525,000
Medical Set Assembly	120,000	1,800,000	1,800,000	1,800,000	$8,173,599
Vault, Reefer, Freeze	54,360	543,600	543,600	543,600	$3,897,540
Tray-Pak	120,000	1,800,000	1,800,000	1,800,000	$8,173,579

V.2. **Any "one of a kind" facilities?** Y/N: Yes

V.3. **Describe facilities, explain why "one of a kind" & "unique" facilities are at your depot**
(Use a separate sheet of paper - Clearly identify the question number with your answer)

Please Return to the Top of the Screen and Go To the RIGHT

Section V - DEPOT QUESTIONS (continued)

Ques #	ITEM	
V.4.	Distance in miles from depot to	miles
	rail?	0
	water?	0
	surface?	0
	air?	0

V.5. **Any collacted activities that directly benefit from the depot's current location?** Y/N: No

If yes, list and describe benefits

activities	benefits

V.6. **List MAJOR depot customers within 100 miles**

MAJOR customers	MAJOR customers
DDLP Letterkenny PA	CCP New Cumberland, PA
FIG Ft Indiantown Gap PA	DRMO Mechanicsburg PA
Aberdeen Provg Grnd MD	Base Supply Mech PA
ANG USPFO Middletown PA	ANG Middletown PA
166th AG New Castle DE	AMORY Towson MD
Harsco Lemont Furnance PA	3623 Maint Annville, PA
UMFP New CumberlandPA	USPFO Baltimore MD
Sofana Frg Fwdg Wilm NC	Tipton Army Air Field MD
FT Meade FT Meade MD	ARNG, Annville, PA
DPSC Philadelphia PA	

V.7. **List MAJOR depot customers within 300 miles (101 to 300 miles)**

MAJOR customers	MAJOR customers
DDTP Tobyhanna PA	L[illegible]ngley AFB Hampton VA
FISC Norfolk VA	N[illegible] Oceana VA Beach VA
NAS Patuxent River MD	Nav Hosp Portsmouth VA
McGuire AFB NJ	CO INT FWD BA[illegible]ONNE, NJ
Ft Eustis Newport Nws VA	Andrews AFB MD
NSSF Groton CT	NCC St Inigoes MD
Dover AFB Dover DE	FT DRUM NY
NAS Willow Grove PA	WRAMC S SPRINGS MD
NAS Norfolk VA	STELLAR FG JERSEY CITY
G[illegible] AFB Rome NY	

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Section V - DEPOT QUESTIONS (continued)

Ques #	ITEM	Y/N
V.8.	**Commodities stored require any particular type of trans. for stock movement?**	Yes

If yes, list commodity & type of transportation needed

commodity	trans needed
DIPEC	RAIL
SHOE TRCK	RAIL
ORE	RAIL
BOGIE WHEELS	RAIL

V.9. **Distance in miles from depot to nearest**

	miles
aerial P.O.E.	121
water P.O.E.	69

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Section V - DEPOT Questions (continued)

Ques #	ITEM	DDSP			
V.10.	Total covered storage capacity	NSF	TCF	ACF	OCF
V.12.	general purpose	4023000	68061000	66227000	566636000
	classified	0	0	0	0
	hazardous	0	0	0	0
	freeze	1000	3000	3000	3000
	chill	5000	55000	55000	51000
	shed	236,000	3,278,000	3,278,000	2,636,000

		NSF	OCF
V.11.	Total NSF & OCF of all open storage		
V.12.	hardstand	642140	108428
	improved outside	1683000	4810000

V.13.	Total NSF of marshalling area	0

			NSF	TCF	ACF
V.14.	NSF, TCF, ACF of storage space dedicated to reimburseable missions (provide breakout by mission on separate sheet of paper)	covered	79000	1068000	980000
		uncovered	0	0	0

		NSF	ACF
V.15.	NSF/ACF of bulk storage available	4,096,000	64,534,000
V.16.	NSF/ACF bulk storage occupied	3,441,000	55,067,000

V.17.	# of bin locations	757696
V.18.	# of bin locations occupied	529939

V.19.	# of rack locations	102611
V.20.	# of rack locations occupied	78896

		NSF	ACF
V.21.	Current excess capacity dedicated to stow materiel moving from a former BRAC'd depot	893,002	10,466,832

		Issues	Receipts	Eaches
V.22.	Average daily thruput per 8 hr day, etc.	bin	11836	4083	0
		bulk	4665	3928	679
		hazardous	712	169	0
		chill	0	0	0
		CCP	5134	4637	0
		TOTAL	22245	11324	679

		Issues	Receipts	Eaches
V.23.	Average daily thruput	bin	Question	Eliminated	by DLA
		bulk	Question	Eliminated	by DLA
		hazardous	Question	Eliminated	by DLA
		chill	Question	Eliminated	by DLA
		CCP	Question	Eliminated	by DLA
		TOTAL	0	0	0

Section V - DEPOT Questions (continued)

Ques #	ITEM		DDSP
V.24.	**% of total workload that supports**	%	ex.
	collocated maintenance activity	0.00%	enter 80% as .80
	other on-base customers	0.00%	
	local delivery (100 miles)	0.00%	
	all others	100.00%	

V.25.	**Number of average daily issues**	# of issues
	bin	Question
	medium bulk	Eliminated
	bulk	by DLA
	hazardous	
	PEI:	
	combat vehicles	Question
	trailors	Eliminated
	tactical vehicles	by DLA
	small arms	Question
	towed artillery	Eliminated
	aircraft	by DLA
	other	

V.26.	**Project workload for FY95**	lines in	lines out
	FY95	946798	3786723

V.27.	**Total # of lines shipped in FY94**	4098196
V.28.	**Total # of lines received in FY94**	1087236
V.29.	**Total # of tons shipped in FY94**	153243
V.30.	**Total # of tons received in FY94**	134329

PLEASE Go To the Top of the Screen and to the RIGHT

Section V - DEPOT Questions (continued)

Ques #	ITEM	DDSP

V.31. **ID each mechanized/automated warehouse system.....**
(Answer on a separate sheet of paper, clearly ID question number)

V.32. **Capital investment programmed for new or replacement equipment for FY96-FY99**

	capital investment
FY96	$2,828,000
FY97	3,258,000
FY98	$4,824,000
FY99	$4,843,000

V.33. **Any unique ADP systems which must be maintained after DSS deployed?**

If yes, ID by Name

system name
HQ DLA TO ANSWER

V.34. **Total tons of mission equipment** 14,736 Ton
Total tons of support equipment 1,016 Ton

V.35. **Total # of light military vehicles** 36
Total # of heavy/special vehicles 1,832

V.36. **GSF of storage space for vehicles**
(shelters & trailors included)

	GSF
covered	0
uncovered	8000

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Section V - DEPOT Questions (continued)

Ques #	ITEM	DDSP

V.37. **Describe any unique missions accomplished by your depot**
(Answer on a separate sheet of paper, clearly ID question number)

V.38 **Unique war-time or contingency over & above role established in C.O.O.P.**

Y/N
No

If yes, identify

ID role

V.39. **List reimburseable missions &**
V.40. **total # of paid equiv performing reimburseable mission work**

(note: you still must answer question #39 - missions)

paid equiv	missions
	DECA
	Central Consolidation Points
	Tray Pack
	Unit & Set Assembly
	Maintenance
	SEE COMMENT PAGE

V.41. **Support to non-DoD customers?**
If yes, list/describe & provide manhours & $

Y/N
Yes

customers/description	manhours	$
Assistance to relief efforts	5,324.40	$54,928

V.42. **Is mission essential to DoD?**

Y/N
Yes

V.43. **Does any other non-DLA activity perform same mission?**

Y/N
Yes

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Section V - DEPOT Questions (continued)

Ques	ITEM	DDSP

V.44. **MILCON funded or in process that increases storage capacity?**
If yes, ID # of NSF,TCF,ACF

Y/N: Yes

	NSF	TCF	ACF
FY 1994			
FY 1995	28360	534000	527200
FY 1996	6927	not applicable	
FY 1997			
FY 1998			

V.45. **MILCON funded or in process that increases thruput capacity?**

Y/N: Yes

If yes, describe & explain how much on a separate sheet, ID projects separately for fiscal years 94, 95, 96, 97, & 98. CLEARLY ID QUESTION NUMBER.

V.46. **Capability to expand in cube?**

Y/N: No

If yes, provide method & TCF,ACF

method	TCF	ACF

V.47. **Maximum rated thruput**

	lines in	lines out
bin	3712	29129
bulk	1868	6121
hazardous	0	0
chill	4	10
CCP	9000	15000
TOTAL	14574	49260

V.48. **Max surge thruput capacity avail to accomodate contingency mobilization?**

	FIRST 8 HR SHIFT		additional capacity with 2nd 8 HR SHIFT	
	lines in	lines out	lines in	lines out
bin	3712	29129	1856	14565
bulk	1868	6121	934	3060
hazardous	0	0	0	0
chill	4	10	2	5
CCP	9000	15000	4500	7500
TOTAL	14574	49260	7287	24730

PLEASE Go To the Top of the Screen and to the RIGHT

Section V - DEPOT Questions (continued)

Ques	ITEM	Y/N
V.49.	Ops constrained to accomodate requests of local communities?	No

V.50. ID leased space from a private contractor/ company

location/purpose/type	SF	CF	ACF	OCF	cost	exp.date
None Leased						

PLEASE Go To the Top of the Screen and to the RIGHT

Section V - DEPOT Questions (continued)

Ques #	ITEM	DDSP		
V.51.	If unique ADP systems must be maintained, provide annual costs to maintain (by system)	system name	cost	
V.52.	Cost for bulk movement of mission stock per ton per mile	# of tons	cost	
		1	$20.20	
V.53.	Packaging/packing costs per ton for bulk movement of assets	# of tons	cost	
		1	$224.46	

END OF AUTOMATED PORTION OF SECTION V.
Comments field available;

COMMENTS:

V.8. Rail is the only means of receiving/shipping large DIPEC items. Ore at DDSP-New Cumberland can only be removed via rail box cars. Shoe track and bogie wheels are only received via rail.

V.22. Records do not provide hazardous issues and receipts. The lines are recorded with pilferable and security lines. Entry ma includes all three types of commodities, but not included in the and bulk entries.

V.36. 8000 SF of uncovered space is available for the storage o shelters and trailers. Additional space can be made available a DDSP has removed most items from open storage areas and relocated stock to covered sheds/warehouses.

V.40. Humanitarian Support — Special Projects
End Items — Center Directed Work

V41. DDSP support to non-DoD activity is acknowledged through depot support to relief efforts.

V.44 and V.46. MILCON for HAZMAT facility is underway. Based on current proposals for storage and CCP processing. Processing area is proposed at 46,320 SF.
Addition of transport control facility is also projected for FY96.

Activity Code: DDSP (DM)

V.2. One of a kind facilities

THE EASTERN DISTRIBUTION CENTER

At 1.7 million square feet of floor space, the Eastern Distribution Center (EDC) is the largest automated distribution facility in the Department of Defense and one of the largest anywhere. The complex consists of 1.13 million square feet of processing space and some 420,000 square feet of storage area for high activity items with the building itself covering an area 38.7 acres in size.

Designed to reduce or eliminate multiple handling of stock, the EDC allows for the consolidation of high-activity items under one roof instead of being dispersed in numerous locations throughout the mission area. It has increased productivity through improved resources utilization and has facilitated the improved use of existing high-cube warehouses.

Included in the EDC are a receiving terminal, mechanized stacker and storage areas, small and medium size item sortation systems, small item care and preservation facilities, a pack area, a freight consolidation shipping terminal and operations control areas. The facility provides for both rail and truck transportation modes including dispatch and staging areas.

In addition to processing and shipping material, the EDC was designed to encompass all types of storage. Its 3.5 million cubic feet of storage capacity includes 242,688 bin locations, 41,888 locations for rack storage, and 4,400 locations of "active item" storage, those items receiving 100 or more hits a year.

But the EDC is much more than a storage warehouse. A sophisticated Management and Control System controls and issues Material Release Orders, monitors and maintains the quantity of line items in stock by storage location, and provides consolidation and production planning and control capabilities. Featured is a real-time production process that, through the use of barcoding, permits the constant tracking of an item from the time it enters the supply system until it is shipped from the building . It also allows for the automated delivery of material to destinations within the EDC.

When operating at full capacity, 10,000 Material Release Orders can be picked and shipped during an eight hour shift with about 8.68 million line items (receipts, issues and Consolidation and Containerization Point (CCP) material) processed annually.

Activity Code: DDSP (DM)

V.2. One of a kind facilities

THE INTEGRATED MATERIEL COMPLEX

The Integrated Materiel Complex (IMC) at DDSP's Mechanicsburg location is a state-of-the-art receiving/storage/shipping facility designed as a paperless operation.

A melding of the latest software and hardware technologies has eliminated the flow of paperwork normally found in a warehouse setting, and has allowed for the movement and consolidation of material with minimal human intervention. Consisting of four interconnected buildings, the 490,000 square foot complex provides more than 550,000 storage locations for binnable and rackable items.

All standard warehouse functions are contained within the IMC; receiving, storage, re-warehousing, care and preservation, consolidatio of orders and shipping. All are under the guidance of a single process control system in which control of material in all stages of the distribution system is assured by the software being used.

Other technologies that have been incorporated into the complex include barcoding, automated guided vehicles (AGVs), multi-level bi-directional carousels with inserter/extractor robots, hybrid cranes in the highrise storage facility, radio data communication links, high density pallet storage aids, turret truck/stock selector vehicles, transporter docks and conveyor systems.

IMC eligible material must be less than 25 pounds and less than 5 cube in size. In building 110, material is received, inspected and inducted into the system. If it's not IMC eligible, it is forwarded to other warehouses.

If it is eligible to be stored in the IMC, it is packaged, preserved ar marked. It is then conveyed via AGV to the highrise, building 111, where it is stored in a bin or rack location using one of the 60 aisle ranger cranes, or to building 10 for pallet storage.

Each crane is the high-rise features an on-board computer terminal, a barcode scanning device and a label printer. Crane operators maneuver in aisles 42 feet high and 100 feet long, either stowing or picking material. Once an item is picked, it is taken aboard an AGV to buildi 11 for packing and shipping.

Production capability within the complex is 15,000 issues and 2,000 receipts per eight hour shift.

Activity Code: DDSP (DM)

V.3.

Both the EDC (Eastern Distribution Center) and the IMC (Integrated Materiel Complex) are the essential processing facilities for the distribution functions for DDSP East and West depot sites. In addition to the routine distribution functions of a depot (receiving, storing, shipping), each support the CCP (Consolidation and Containerization Point) operations and the package of medium and small items.

The EDC and IMC provide pallet rack and bin storage for all active items at DDSP. The interface of active storage to the distribution process is vital to production and performance requirements.

DDSP

V.B.31 Answer is divided into two separate parts
Suggested source does not provide equipment data.

1. Age of equipment, was retrieved from EMACS Program Inquire Equipment Identification.

2. Maintenance and repair cost was retrieved from EMACS program Inquire Equipment Management.

   A. EMACS collects maintenance cost on a calendar year cycle, 1 January thru 31 December. When the maintenance cost report was retrieved from EMACS, seven months of data was available. To provide an estimated annual maintenance and repair cost a calculation is required.

   CALCULATION:

   (total accumulated maintenance cost) divided by (seven months) multiplied by (twelve months) equals estimated annual maintenance cost.

V.B.3.1. CALCULATIONS:

1. Age of each mechanized/automated warehouse system.

0-5 yr.	5-10 yr.	10-20 yr.	>20 yr.
1,385 pcs.	6,013 pcs.	428 pcs.	683 pcs.

2. Estimated annual maintenance and repair cost per year:

$1,602,657 divide by 7 months x 12 = $2,747,412 est average year cost.

DDSP

V.B.32 The suggested source, does not provide enough data to answer this question.

1. EMACS program, Inquire Replacement Requirements was used to provide material handling and mobile equipment for capital investment replacements.

   A. EMACS use life expectancy to project replacement of material handling and mobile capital investment equipment.

2. DDRE Modernization Mechanization 5 year plan, (FY96 thru FY2001) was used to provide mechanized and automated warehouse systems for capital investment replacements.

   A. The Modernization Mechanization 5 year plan establishes DDRE as a modern, flexible, and completely integrated logistics organization with required facilities, equipment and systems to meet customer demands, increase productivity and effectiveness through use of modern materials handling technology, and maintain the lowest possible unit cost.

DDSP DM

V.B.33 DDRE-Z deferred response to HQ BRAC Office for coordination with HQ DDSC/DSS Implementation Office.

DDSP

V.B.34 EMACS, program Inquire Equipment Identification was used as the source for mission equipment. The DDRE Manpower status report for the month ending 31 July 94 was used for support equipment.

1. DDRE BRAC office provided calculations for mission and support equipment.

CALCULATIONS:

Mission Equipment..

Host Activity: 5.38T x EMACS Inventory

Support Equipment..

.35 Tons x Staff

Mission Equipment..

Tennant Activity: 3.31T x EMACS Inventory

Support Equipment..

.35 Tons x Staff

DDSP

V.B.35 EMACS, programs Availability Activity Summary Report and Inquire Equipment Identification were used as the source to identify the total number of light vehicles and heavy/special vehicles currently in the inventory to perform the mission.

ASSUMPTIONS:

Any piece of mobile equipment that can be driven over the road or by rail, either with or without a permit, was considered to be driveable. All other equipment was considered to be shipped.

Activity Code: DDSP (DM)

V.37.

DIPEC: Repairs and rebuilds Industrial Plant Equipment for the Defense Industrial Plant Equipment Center at Memphis, TN (DDMT).

COPAD: The Contractor Operated Parts Depot supplies automotive Parts all over the world and is administered by DCSC.

DLA National Stockpile: DDSP still provides open storage space for raw ore materials (Chromite).

DICOMSS: Direct Commissary Support of semi-perishable item to 78 Army and Air Force commissaries in Europe.

DEPMEDS: Assembling of medical items into kits/sets. Ranging from first-aid kits to thousand bed hospital units.

DODDS: Only depot to ship supplies to DoD Dependent Schools in Europe.

CCP: Container Consolidation Point for both Army and Air Force customers within geographical support area.

UMPF: Unit Materiel Fielding Point of new weapons systems for the Army.

TRAY PACK: Assembly of rations for troops in field.

CARC PAINT: CARC painting booths.

ACTIVITY CODE: DM = DDSP

V.B. 39 (CONTINUED)

Unit Material Fielding Point (UMFP)
Defense Environmental Restoration Activity
Care of Supplies in Storage (COSIS)
Reimbursable PPP&M
Support to Others
Warehouse Support to Navy

Activity Code: DDSP (DM)

V.45.

HAZARDOUS MATERIEL BUILDING
DDSP NEW CUMBERLAND

As of 31 August 1994, this facility was still under construction. The building design provides eight bays for storage and operations. Proposed receiving and shipping, plus Consolidation and Containerization Point (CCP), operations are located in three bays, totally 45,320 gross square feet. The remaining five bays will support storage of flammables, acids and bases, water reactives, poisons, and oxidizers (mission storage). There is a total of 25,360 gross square feet, with bays at 4320 SF, 4320 SF, 3520 SF, 5280 SF, and 7920 SF. These areas allows for a clear stacking height of 20 feet. Pallet storage racks with in-rack sprinkling system will be use as storage aid and allow maximum efficiency in cubic space. Each bay provide approved storage for all commodities and classes of hazardous materiel. An administrative support office is attached. Total covered complex is approximately 74,400 gross SF. This facility will give an additional 9320 SF of thru put (proposed 45,320 GSF in design, minus 36,000 GSF currently used). One addition storage facility at 134,400 GSF will become available for general purpose storage. Minor relocation of hazardous commodities from other warehouse and shed facilities will equal to approximately 20,000 SF.

TRANSPORT CONTROL FACILITY (TCF):

This facility is designed to support the Eastern Distribution Center and will increase the efficiency and timeliness of commercial truck traffic awaiting loading/off-loading. The design and additional efficiencies will double the traffic processing in our distribution process.
The DDSP Consolidation and Containerization Point operation requires a large number of trailers in the TCF parking area. There is an average of 250 trailers in this area daily. These trailers are delivered to the depot by the local trucking company drivers and parked in the TCF lot. Depot Drivers move the trailers to the appropriate warehouses to meet the mission demands. In addition to the 52 +/- trucks inbound to the depot daily, there are an average of 220 internal moves daily in support of the CCP operations and 47 outbound trucks daily for an average of 319 trucks per day. The addition facility and lot space will increase DDSP capacity.

DDSP DM

V.B.51 DDRE-Z deferred response to HQ BRAC Office for coordination with HQ DDSC/DSS Implementation Office.

DDSP

VII.A.4. EMACS program, Inquire Equipment Management was used to provide tennant mission equipment data. The DDRE Installation population chart was used to provide tennant support equipment data.

DDSP

VII.A.5. NONE. No tennant material is stored at DDSP.

PART V-B

DDCO

Submitted as of
9/30/94

updated 10/12/94

DATA CALL FOR DEFENSE DISTRIBUTION DEPOTS
Section V

Depot Name? DDCO
(Use 4-letter abbreviation e.g. DDOU)

Ques # **Item**

V.1. **"Unique" operational facilities?** Y/N: N
If yes, complete table below

list/describe facilities	NSF	TCF	ACF	OCF	replacement cost

V.2. **Any "one of a kind" facilities?** Y/N: N

V.3. **Describe facilities, explain why "one of a kind" & "unique" facilities are at your depot**
(Use a separate sheet of paper - Clearly identify the question number with your answer)

Please Return to the Top of the Screen and Go To the RIGHT

Section V - DEPOT QUESTIONS (continued)

Ques #	ITEM	
V.4.	Distance in miles from depot to	miles
	rail?	9
	water?	110
	surface?	0
	air?	2

V.5. **Any collacted activities that directly benefit from the depot's current location?** Y/N: Y

If yes, list and describe benefits

activities	benefits
Def Constr Supply Ctr	Procurement Support
Federal Agencies	Passenger Travel Spt
83d US Army Reserve Cd	Container Forklift Stge

V.6. **List MAJOR depot customers within 100 miles**

MAJOR customers	MAJOR customers
Def Reutilization Mktg Off	

V.7. **List MAJOR depot customers within 300 miles (101 to 300 miles)**

MAJOR customers	MAJOR customers
Fort Knox, Kentucky	

PLEASE Go To the Top of the Screen and to the RIGHT

Section V - DEPOT QUESTIONS (continued)

Ques #	ITEM	
V.8.	**Commodities stored require any particular type of trans. for stock movement?**	Y/N: Y

If yes, list commodity & type of transportation needed

commodity	trans needed
Def Industrial Plant Eq	Flatbed Trailers

V.9. **Distance in miles from depot to nearest**

	miles
aerial P.O.E.	2
water P.O.E.	110

PLEASE Go To the Top of the Screen and to the RIGHT

Section V - DEPOT Questions (continued)

Ques #	ITEM	DDCO			
V.10.	**Total covered storage capacity**	NSF	TCF	ACF	OCF
V.12.	general purpose	2177000	34081000	26694000	21882000
	classified	0	0	0	0
	hazardous	0	0	0	0
	freeze	0	0	0	0
	chill	0	0	0	0
	shed	373000	4474000	4474000	3798000

V.11.	**Total NSF & OCF of all open storage**	NSF	OCF
V.12.	hardstand	0	0
	improved outside	808000	3420000

V.13.	**Total NSF of marshalling area**	86130

			NSF	TCF	ACF
V.14.	**NSF, TCF, ACF of storage space dedicated to reimburseable missions** (provide breakout by mission on separate sheet of paper)	covered	676000	16079000	8434000
		uncovered	0	0	0

		NSF	ACF
V.15.	**NSF/ACF of bulk storage available**	2048000	24868000
V.16.	**NSF/ACF bulk storage occupied**	1710000	20822000

V.17.	**# of bin locations**	564936
V.18.	**# of bin locations occupied**	347494

V.19.	**# of rack locations**	174320
V.20.	**# of rack locations occupied**	141044

		NSF	ACF
V.21.	**Current excess capacity dedicated to stow materiel moving from a former BRAC'd depot**	0	0

			Issues	Receipts	Eaches
V.22.	**Average daily thruput per 8 hr day, etc.**	bin	7260	819	0
		bulk	1478	556	0
		hazardous	0	0	0
		chill	0	0	0
		CCP	0	0	0
		TOTAL	8738	1375	0

			Issues	Receipts	Eaches
V.23.	**Average daily thruput**	bin	Question	Eliminated	by DLA
		bulk	Question	Eliminated	by DLA
		hazardous	Question	Eliminated	by DLA
		chill	Question	Eliminated	by DLA
		CCP	Question	Eliminated	by DLA
		TOTAL	0	0	0

Section V - DEPOT Questions (continued)

Ques #	ITEM		DDCO
V.24.	**% of total workload that supports**	%	ex.
	collocated maintenance activity	0.00%	enter 80% as .80
	other on-base customers	6.80%	
	local delivery (100 miles)	1.30%	
	all others	91.90%	

V.25.	**Number of average daily issues**	# of issues
	bin	Question
	medium bulk	Eliminated
	bulk	by DLA
	hazardous	
	PEI:	
	combat vehicles	Question
	trailors	Eliminated
	tactical vehicles	by DLA
	small arms	Question
	towed artillery	Eliminated
	aircraft	by DLA
	other	

V.26.	**Project workload for FY95**	lines in	lines out
	FY95	137638	1676773

V.27.	**Total # of lines shipped in FY94**	1674188
V.28.	**Total # of lines received in FY94**	158992
V.29.	**Total # of tons shipped in FY94**	24637
V.30.	**Total # of tons received in FY94**	16006

PLEASE Go To the Top of the Screen and to the RIGHT

Section V - DEPOT Questions (continued)

Ques #	ITEM	DDCO

V.31. **ID each mechanized/automated warehouse system.....**
(Answer on a separate sheet of paper, clearly ID question number)

V.32. **Capital investment programmed for new or replacement equipment for FY96-FY99**

	capital investment
FY96	$155,000
FY97	$2,000,000
FY98	$1,499,000
FY99	0

V.33. **Any unique ADP systems which must be maintained after DSS deployed?**

Y/N
N

If yes, ID by Name

system name
HQ DLA to Answer

V.34. **Total tons of mission equipment**
Total tons of support equipment

10,727 Ton
180 Ton

V.35. **Total # of light military vehicles**
Total # of heavy/special vehicles

6
545

V.36. **GSF of storage space for vehicles**
(shelters & trailors included)

	GSF
covered	0
uncovered	0

PLEASE Go To the Top of the Screen and to the RIGHT

Section V - DEPOT Questions (continued)

Ques #	ITEM	DDCO

V.37. **Describe any unique missions accomplished by your depot**
(Answer on a separate sheet of paper, clearly ID question number)

V.38 **Unique war-time or contingency over & above role established in C.O.O.P.**

Y/N
N

If yes, identify

ID role

V.39. **List reimburseable missions &**
V.40. **total # of paid equiv performing reimburseable mission work**

(note: you still must answer question #39 - missions)

paid equiv	missions
Question	Shoe Last
Elimnated	Disassemble MASH/MUST
by DLA	DCSC & DRMO Transportation Svcs
Question	IPE
Eliminated	Special Proj (ex.Space Missle Ctr
by DLA	Reimbursable PPP&M

V.41. **Support to non-DoD customers?**
If yes, list/describe & provide manhours & $

Y/N
N

customers/description	manhours	$

V.42. **Is mission essential to DoD?**

Y/N
Y

V.43. **Does any other non-DLA activity perform same mission?**

Y/N
N

PLEASE Go To the Top of the Screen and to the RIGHT

Section V - DEPOT Questions (continued)

Ques	ITEM	DDCO

V.44. **MILCON funded or in process that increases storage capacity?**
If yes, ID # of NSF,TCF,ACF

Y/N: N

	NSF	TCF	ACF
FY 1994			
FY 1995			
FY 1996			
FY 1997			
FY 1998			

V.45. **MILCON funded or in process that increases thruput capacity?**

Y/N: N

If yes, describe & explain how much on a separate sheet, ID projects separately for fiscal years 94, 95, 96, 97, & 98. CLEARLY ID QUESTION NUMBER.

V.46. **Capability to expand in cube?**

Y/N: N

If yes, provide method & TCF,ACF

method	TCF	ACF

V.47. **Maximum rated thruput**

	lines in	lines out
bin	1575	9000
bulk	808	2227
hazardous		
chill		
CCP		
TOTAL	2383	11227

V.48. **Max surge thruput capacity avail to accomodate contingency mobilization?**

	FIRST 8 HR SHIFT		additional capacity with 2nd 8 HR SHIFT	
	lines in	lines out	lines in	lines out
bin	1575	9000	1575	9000
bulk	808	2227	808	2227
hazardous				
chill				
CCP				
TOTAL	2383	11227	2383	11227

PLEASE Go To the Top of the Screen and to the RIGHT

Section V - DEPOT Questions (continued)

Ques	ITEM	Y/N
V.49.	Ops constrained to accomodate requests of local communities?	N

V.50. ID leased space from a private contractor/ company

location/purpose/type	SF	CF	ACF	OCF	cost	exp.date
NONE						

PLEASE Go To the Top of the Screen and to the RIGHT

Section V - DEPOT Questions (continued)

Ques #	ITEM	DDCO	
V.51.	If unique ADP systems must be maintained, provide annual costs to maintain (by system)	system name	cost
		NONE	
V.52.	Cost for bulk movement of mission stock per ton per mile	# of tons	cost
		54099	0.075
V.53.	Packaging/packing costs per ton for bulk movement of assets	# of tons	cost
		54099	963.94

END OF AUTOMATED PORTION OF SECTION V.
Comments field available;

COMMENTS:

Question V.B.22 not answered because of difficulty with reorganization will be submitted 9 September 1994

Part V Distribution Depots

Activity: CD-DDCO

V.B.1

Answer: No

There are no "unique" operational facilities at DDCO

Source of data: Facility Information Data

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

[redacted] 27 Aug 94

Part V Distribution Depots

Activity: CD-DDCO

V.B.2

Answer: No

There are no "one of a kind" facilities located at DDCO

Source of data: Facility Information Data

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

[redacted] 27 Aug 94

DDCO-TM

Part V Distribution Depots

Activity: CD-DDCO

V.B.3

Answer: No

There are no facilities as described in V.B.1 and V.B.2.

Source of data: Facility Information Data
Answers to V.B.1 and V.B.2

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

[redacted] 27 Aug 94

DDCO-TM

[redacted]

Part V Distribution Depots

Activity: CD-DDCO

V.B.4

Answer:

Facility	Actual Miles
Rail	9
Water	110
Surface	0
Air	2

Source of Data: Actual M[redacted]tions
DLA Depo[redacted]

Rail - Norfolk Southern, TOFC ramp, 3500 Alum Creek Drive.
Water - Cincinnati, Ohio - Barge Traffic, Ohio River
Surface - Carrier Pickup at DDCO
Air - Port Columbus International Airport

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

[redacted] 27 Aug 94

DDCO-TM

Part V Distribution Depots

Activity: CD-DDCO

V.B.5

Answer: Activity	Benefits
Defense Construction Supply Center	Transportation Technical Support to Business areas of Contracting and Supply
Federal Activities in Ohio	Passenger Travel Support through Commercial Travel Office
83d US Army Reserve Com[redacted]	Storage and Maintenance of Rough Terrain Container Forklift Operations

Source of Data: Interservice Support Agreements

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

[redacted] 21 Aug 94

DDCO-TM

Part V Distribution Depots

Activity: CD-DDCO

V.B.6

Answer:	Activity	Distance
	Defense Reutilization and Marketing Office Columbus (DRMO)	0

Source of Data: MIS System Lines Shipped
DLA Depomile Mileage Database

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

[redacted] 27 Aug 94

DDCO-TM

[redacted]

Part V Distribution Depots

Activity: CD-DDCO

V.B.7

Answer:	Activity	Distance
	Fort Knox, KY	246

Source of Data: MIS System Lines Shipped
DDCO Top Twenty Customer Listing
DLA Depomile Mileage Database

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

[redacted] 27 Aug 94

DDCO-TM

Part V Distribution Depots

Activity: CD-DDCO

V.B.8

Answer:	Commodities	Transportation
	Industrial Plant Machinery /Equipment	Flatbed Trailers

Source of Data: Equipment Listing
Equipment Survey

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

[redacted] 22 Aug 94

DDCO-TM

Part V Distribution Depots

Activity: CD-DDCO

V.B.9

Answer:	Activity	Distance
	Aerial	2
	Water	110

Source of Data: DLA Depomile Mileage Database
Actual Mileage Computations

Aerial - Port Columbus International Airport
Water - Cincinnati, Ohio - Barge Traffic, Ohio River

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

[redacted] 27 Aug 94

DDCO-TM

Part V Distribution Depots

Activity: CD-DDCO (Combined Sites)

V.B.10

Answer:

Type Storage	Net Square Feet	Total Cubic Feet	Attainable Cubic Feet
General Purpose	1,637,000	26,521,000	20,213,000
Controlled Humidity	540,000	7,560,000	6,481,000
Sheds	373,000	4,474,000	4,474,000
Total	2,550,000	38,555,000	31,168,000

Note: TCF is based on 75 foot high ceilings at Piketon, Ohio site. ACF is based on maximum height of storage aids capability.

Remarks: DDCO's Defense Industrial Plant Equipment (DIPEC) stocks are being depleted. 1500 of 2000 machines have been reported to DRMO Columbus for "[illegible]-in-place" disposal actions. Disposal sales with [illegible] has already begun. The remaining 500 [illegible] shipped to DDSP (West) for storage. Based on this scenario, storage space for the DIPEC equipment will be available for General Purpose storage as follows:

Type Storage	Net Square Feet	Total Cubic Feet	Attainable Cubic Feet
General Purpose	540,000	7,560,000	6,481,000

Part V Distribution Depots

Activity: CD-DDCO (Combined Sites)

V.B.10 (Continued)

Source of data: DD 805 Storage Report, 30 Sep 1994
Defense Construction Supply Center Long-range Plan
Defense Industrial Plant Equipment Center Interservice Support Agreement.

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

[redacted] 25 Sep 94

DDCO-TM

[redacted]

Part V Distribution Depots

Activity: CD-DDCO (Columbus Site)

V.B.10.a

Answer:

Type Storage	Net Square Feet	Total Cubic Feet	Attainable Cubic Feet
General Purpose	1,468,000	18,816,000	17,688,000
Controlled Humidity	540,000	7,560,000	6,481,000
Sheds	[illegible]373,000	4,474,000	4,474,000
Total	[illegible]1,000	30,850,000	28,643,000

Remarks: DDCO's Defense Industrial Plant Equipment (DIPEC) stocks are being depleted. 1500 of 2000 machines have been reported to DRMO Columbus for "hold-in-place" disposal actions. Disposal sales with pickups by purchasers has already begun. The remaining 500 machines will be shipped to DDSP (West) for storage. Based on this scenario, storage space for the DIPEC equipment will be available for General Purpose storage as follows:

Type Storage	Net Square Feet	Total Cubic Feet	Attainable Cubic Feet
General Purpose	540,000	7,560,000	6,481,000

Source of data: DD 805 Storage Report, 30 Sep 1994.
Defense Construction Supply Center Long-range Plan
Defense Industrial Plant Equipment Center Interservice Support Agreement.

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

[redacted] 25 Sep 94

DDCO-TM

Part V Distribution Depots

Activity: CD-DDCO (Piketon, Ohio Site)

V.B.10.b

Answer:

Type Storage	Net Square Feet	Total Cubic Feet	Attainable Cubic Feet
General Purpose	169,000	7,705,000	2,525,000

Source of Data: DD 805 Storage Report, 30 Sep 1994

Note: TCF is based on 75 foot high ceilings. ACF is based on maximum height of storage aids capability.

"I certify that the inform[redacted]ained herein is accurate and complete to the best of my know[redacted]

[redacted] 25 Sep 94

DDCO-IM

Part V Distribution Depot

Activity: CD-DDCO (Combined Sites)

V.B.11

Answer:	Type Storage	Net Square Feet
	Open Storage Improved Outside	805,000

Source of Data: DD 805 Storage Report, 30 Sep 1994

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

[redacted] 25 Sep 94

DDCO-TM

[redacted]

Part V Distribution Depots

Activity: CD-DDCO (Columbus Site)

V.B.11.a

Answer:	Type Storage	Net Square Feet
	Open Storage Improved Outside	805,000

Source of Data: DD 805 Storage Report, 30 Sep 1994

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

[redacted] 25 Sep 94

DDCO-TM

Part V Distribution Depots

Activity: CD-DDCO (Piketon, Ohio Site)

V.B.11.b

Answer:	Type Storage	Net Square Feet
	Open Storage Improved Outside	0

Source of Data: DD 805 Storage Report, 30 Sep 1994

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

[redacted] 25 Sep 94

DDCO-IM

Part V Distribution Depots

Activity: CD-DDCO (Combined Sites)

V.B.12

Answer:

Type Storage	Occupied Cubic Feet
General Purpose	17,058,000
Controlled Humidity	4,824,000
Sheds	3,798,000
Open Storage Improved Outside	3,420,000
Total	29,100,000

Source of Data: DD 805 Storage Report, 30 Sep 1994

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

[redacted] [redacted] 25 Sep 94

DDCO-TM

Part V Distribution Depots

Activity: CD-DDCO (Columbus Site)

V.B.12.a

Answer:

Type Storage	Occupied Cubic Feet
General Purpose	14,659,000
Controlled Humidity	4,824,000
Sheds	3,798,000
Open Storage Improved Outside	3,420,000
Total	26,701,000

Source of Data: DD 805 Storage Report, 30 Sep 1994

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

[redacted] [redacted] 25 Sep 94

DDCO-TM

Part V Distribution Depots

Activity: CD-DDCO (Piketon, Ohio Site)

V.B.12.b

Answer:	Type Storage	Occupied Cubic Feet
	General Purpose	2,399,000

Source of Data: DD 805 Storage Report, 30 Sep 1994

Note: TCF is based on 75 foot high ceilings. ACF is based on maximum height of storage aids capability.

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

[redacted] [redacted] 25 Sep 94

DDCO-TM

Part V Distribution Depots

Activity: CD-DDCO

V.B.13

Answer: 86,130 NSF

Two sections, 17-1 and 17-2, because of the freight terminal's processing and "Hot Loading" can be used as marshalling space. This area was utilized during Desert Storm buildup to stage materiel for deploying units.

Source of data: DD Form 805 Storage Report, 30 Sep 1994
Facility records

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

[redacted] 25 Sep 94

DDCO-IM

Part V Distribution Depots

Activity: CD-DDCO (Combined Sites)

V.B.14

Type Mission	Type Storage	Net Square Feet	Total Cubic Feet	Attainable Cubic Feet
Industrial Plant Equipment	Covered	540,000	7,560,000	6,481,000
DPSC Shoe Lasts	Covered	29,000	406,000	348,000
MUST Shelter Breakdown	Covered	16,000	288,000	240,000
Air Force Storage Mission	Covered	91,000	6,825,000	1,365,000
Total		676,000	15,079,000	8,434,000

Remarks: Space for reimbursable m[redacted]ions also includes support space required to perform [redacted]ion. [redacted]

Source of Data: DD [redacted], 30 Sep 1994.

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

[redacted] 25 Sep 94

DDCO-TM

Part V Distribution Depots

Activity: CD-DDCO (Columbus Site)

V.B.14.a

Type Mission	Type Storage	Net Square Feet	Total Cubic Feet	Attainable Cubic Feet
Industrial Plant Equipment	Covered	540,000	7,560,000	6,481,000
DPSC Shoe Lasts	Covered	29,000	406,000	348,000
Total		569,000	7,966,000	6,829,000

Remarks: Space for reimbursable missions also includes support space required to perform the mission.

Source of Data: DD 805 Storage Report, 30 Sep 1994

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

[redacted] 25 Sep 94

DDCO-TM

[redacted]

Part V Distribution Depots

Activity: CD-DDCO (Pikston, Ohio Site)

V.B.14.b

Type Mission	Type Storage	Net Square Feet	Total Cubic Feet	Attainable Cubic Feet
MDST Shelter Breakdown	Covered	16,000	288,000	240,000
Air Force Storage Mission	Covered	91,000	6,825,000	1,365,000
Total	[redacted]	107,000	7,113,000	1,605,000

Remarks: Space fo[redacted]ssions also includes support space required to perfo[redacted]

Source of Data: DD 805 Storage Report, 30 Sep 1994

Note: TCF is based on 75 foot high ceilings. ACF is based on maximum height of storage aids capability.

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

[redacted] 25 Sep 94

DDCO-TM

Part V Distribution Depots

Activity: CD-DDCO (Combined Sites)

V.B.15

Answer:

Type Storage	Net Square Feet	Attainable Cubic Feet
Covered Bulk	2,046,000	24,858,000

Source of Data: DD 805 Storage Report, 30 Sep 1994

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

[redacted] 25 Sep 94

DDCO-TM

[redacted]

Part V Distribution Depots

Activity: CD-DDCO (Columbus Site)

V.B.15.a

Answer:	Type Storage	Net Square Feet	Attainable Cubic Feet
	Covered Bulk	1,878,000	22,341,000

Source of Data: DD 805 Storage Report, 30 Sep 1994.

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

[redacted] 25 Sep 94

DDCO-TM

Part V Distribution Depots

Activity: CD-DDCO (Piketon, Ohio Site)

V.B.15.b

Answer:	Type Storage	Net Square Feet	Attainable Cubic Feet
	Covered Bulk	168,000	2,517,000

Source of Data: DD 805 Storage Report, 30 Sep 1994.

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

[redacted] [redacted] 25 Sep 94

DDCO-TM

Part V Distribution Depots

Activity: CD-DDCO (Combined Sites)

V.B.16

Answer:	Type Storage	Occupied Square Feet	Occupied Cubic Feet
	Covered Bulk	1,710,000	20,822,000

Source of Data: DD 805 Storage Report, 30 Sep 1994.

"I certify that the information contained herein is accurate and complete to the best of my knowledge and bel[redacted]."

[redacted], [redacted] 25 Sep 94

DDCO-TM

Part V Distribution Depots

Activity: CD-DDCO (Columbus Site)

V.B.16.a

Answer:

Type Storage	Occupied Square Feet	Occupied Cubic Feet
Covered Bulk	1,550,000	18,430,000

Source of Data: DD 805 Storage Report, 30 Sep 1994.

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

[redacted] 25 Sep 94

DDCO-IM

Part V Distribution Depots

Activity: CD-DDCO (Piketon, Ohio Site)

V.B.16.b

Answer:

Type Storage	Occupied Square Feet	Occupied Cubic Feet
Covered Bulk	160,000	2,392,000

Source of Data: DD 805 Storage Report [redacted]0 Sep 1994.

"I certify that the inform[redacted] herein is accurate and complete to the best of my kno[redacted]

[redacted] 5 Sep 94

DDCO-IM

Part V Distribution Depots

Activity: CD-DDCO (Combined Sites)

V.B.17

Answer: Bin Locations - 554,936

Source of Data: DD 805 Storage Report
UWF56 Summary Storage Location Analysis Report

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

[redacted] 27 Aug 97

[redacted]-TM

Part V Distribution Depots

Activity: CD-DDCO (Columbus Site)

V.B.17.a

Answer: Bin Locations - 554,936

Source of Data: DD 805 Storage Report
UWF56 Summary Storage Location Analysis Report

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

[redacted] 27 Aug 14

DDCO-TM

Part V Distribution Depots

Activity: CD-DDCO (Piketon, Ohio Site)

V.B.17.b

Answer: Bin Locations - 0

Source of Data: DD 805 Storage Report
UWF56 Summary Storage Location Analysis Report

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

[redacted] 27 Aug 94

DDCO-TM

Part V Distribution Depots

Activity: CD-DDCO (Combined Sites)

V.B.18

Answer: Bin Locations Occupied - 347,494

Source of Data: DD 805 Storage Report
UWF56 Summary Storage Location Analysis Report

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

[redacted] 27 Aug 94

DDCO-IM

Part V Distribution Depots

Activit· CD-DDCO (Columbus Site)

V.B.18.a

Answer: Bin Locations Occupied - 347,494

Source of Data: DD 805 Storage Report
UWF56 Summary Storage Location Analysis Report

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

[redacted] 27 Aug 94

DDCO-IM

Part V Distribution Depots

Activity: CD-DDCO (Piketon, Ohio Site)

V.B.18.b

Answer: Bin Locations Occupied - 0

Source of Data: DD 805 Storage Report
UWF56 Summary Storage Location Analysis Report

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

[redacted] 27 Aug 94

DDCO-TM

Part V Distribution Depots

Activity: CD-DDCO (Combined Sites)

V.B.19

Answer: Rack Locations - 174,320

Source of Data: DD 805 Storage Report
UWF56 Summary Storage Location Analysis Report

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

[redacted] 27 Aug 94

DONALD P. BROWN
DDCO-TM

Part V Distribution Depots

Activity: CD-DDCO (Columbus Site)

V.B.19.a

Answer: Rack Locations - 174,320

Source of Data: DD 805 Storage Report
UWF56 Summary Storage Location Analysis Report

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

[redacted] 27 Aug 94

DDCO-TM

Part V Distribution Depots

Activity: CD-DDCO (Piketon, Ohio Site)

V.B.19.b

Answer: Rack Locations - 0

Source of Data: DD 805 Storage Report
UWF56 Summary Storage Location Analysis Report

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

[redacted] 27 Aug 94

Part V Distribution Depots

Activity: CD-DDCO (Combined Sites)

V.B.20

Answer: Rack Locations Occupied - 141,044

Source of Data: DD 805 Storage Report
UWF56 Summary Storage Location Analysis Report

Note: Some rack locations in new Building 44 have not been completed yet

"I certify that the information contain[redacted] herein is accurate and complete to the best of my knowledge and belief."

[redacted] 27 Aug 94

DDCO-TM

Part V Distribution Depots

Activity: CD-DDCO (Columbus Site)

V.B.20.a

Answer: Rack Locations Occupied - 141,044

Source of Data: DD 805 Storage Report
UWF56 Summary Storage Location Analysis Report

Note: Some rack locations in new Building 44 have not been completed yet

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

[redacted] 27 Aug 94

DDCO-TM

Part V Distribution Depots

Activity: CD-DDCO (Piketon, Ohio Site)

V.B.20.b

Answer: Rack Locations Occupied - 0

Source of Data: DD 805 Storage Report
UWF56 Summary Storage Location Analysis Report

"I certify that the information contained [redacted]rein is accurate and complete to the best of my knowledge and be[redacted]."

[redacted] 27 Aug 94

DDCO-TM

Part V Distribution Depots

Activity: CD-DDCO

V.B.21

Answer: Not Applicable

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

[redacted] 27 Aug 94

Part V Distribution Depots

Activity: CD-DDCO

V.B.22

Answer: Not Completed. Request Submission on 9 September 1994

Source of Data:

"I certify that the information contain[redacted] herein is accurate and complete to the best of my knowledge and belief."

[redacted] 2 Sep 94

DDCO-TM

Part V Distribution Depots

Activity: CD-DDCO

V.B.22

Answer: Throughput Per Day

	Receipts	Issues
Bin	819 lines	7,260 lines
Bulk	556 lines	1,478 lines
Total	[illegible] lines	8,738 lines

Methodology:

1. General Assumptions used in determining the throughput capability.

a. Throughput calculations will be accomplished based on a eight hour run.
b. Workarounds are not considered to increase throughput.
c. It will be assumed that DSS to include RF capability will be operational. Since the RF capability for DSS does not currently exist, stow, pick, and pack standards developed for AWARES and used in the DOSO study will be utilized.
d. Receiving standard is based on single station receipt processing. The receiving standard is a combination standard for new procurement/returns based on the "fully successful" performance level used in the DOSO study.
e. This analysis does not include hazardous, chill, or CCP operations.
f. Cartons packed and offered to transportation in bin operations contain an average of 1.2 lines/carton.
g. Forty percent of lines packed at bin packing area are freight shipments and do not require processing through AWOS.

2. Receipts:

a. Based on current manning, there are 55 personnel assigned to the DDCO receipt process. Under our new process where receipts are stowed by the receiving process, 5 hours per day was allocated for the receiving process since DOSO's analysis allocated 2.5 hours for the stow process. This allocation resulted in a total of 275 productive hours per 7.5 hour shift. Using DO[illegible]'s estimate of 5 inspections per hour, the total number of receipts proces[illegible] 1,375.

5[illegible] [illegible]nnel x 5 hrs = 275 hrs x 5 inspections/hr = 1,375 lines

b. DDCO's unit cost model as of 30 June 1994 shows 121,065 receipt lines of which 72,169 lines or 59.6 percent are bin lines. The remaining 40.4 percent are bulk lines. Allocating these percentages to the total receipts processed results in the following:

,375 r[illegible] [illegible]pts x 59.6 percent bin lines = 819 bin lines
,375 r[illegible] [illegible]pts x 40.4 percent bulk lines = 556 bulk lines

Part V Distribution Depots

Activity: CD-DDCO

V.B.22

3. Issues

a. Bin Selection

(1) Based on current manning, there are 54 personnel assigned to the bin selection activity. Using the DOSO rates of 5 hours per day for selection, with a selection rate of 30.5 lines per hour, the bin selection throughput is 8,235 lines.

54 personnel x 5 hrs = 270 hrs x 30.5 lines/hr = 8,235 bin lines

(2) Although the security warehouse is assigned to the bin operation, the DOSO study shows that 68 percent of the workload is bulk; therefore, the security facility personnel will be included in the bulk numbers.

b. Bulk Selection

(1) Based on current manning, there are 15 personnel assigned to the security facility who perform both functions of selecting and packing. Estimating 2.5 hours each day for selection and 5 hours for packing, the selection lines throughput in the security area is 283 lines. However, when compared to the packing standard, an adjustment is needed to balance this limiting factor. The adjustment results in 2.75 hours for selection and 4.75 hours for packing. For a standard, the bulk selection standard according to the latest Master Account Record (MAR) was used.

15 personnel x 2.75 hrs = 41.2 hrs x .1325 = 7.55 lines/hr = 311 lines

(2) Based on current manning, there are 31 personnel assigned to the bulk selection area. Estimating 5 hours for selection based on the DOSO study, there are 155 hours available for selection. Using the bulk standard of .1325/hr results in a selection rate of 7.55 lines/hr. 155 hours times 7.55 lines/hr results in bulk selection of 1,170 lines per 7.5 hour shift.

31 personnel x 5 hrs = 155 hrs x .1325 = 7.55 lines/hr = 1,170 lines

(3) Total bulk selection is 1,481 (1,170 + 311) lines.

c. Total selection throughput based on current manning is 9,716 lines

8,235 bin lines + 1,481 bulk lines = 9,716 lines

d. Bin Packing

(1) Based on current manning, there are 44 personnel assigned to the bin packing activity. Using the DOSO rates of 7.5 hours per day for packing, with a packing rate of 22.0 lines per hour, the bin packing throughput is 7,260 lines.

44 personnel x 7.5 hrs = 330 hrs x 22 lines/hr = 7,260 bin lines packed

Part V Distribution Depots

Activity: CD-DDCO

V.B.22

(2) Although the security warehouse is assigned to the bin operation, the DOSO study shows that 68 percent of the workload is bulk; therefore, the security facility personnel will be included in the bulk numbers.

e. Bulk Packing

(1) Based on current manning, there are 15 personnel assigned to the security facility who perform both functions of selecting and packing. Estimating 2.5 hours each day for selection and 5 hours for packing, the packing lines throughput in the security area is 325 lines. However, since more lines can be packed than selected, an adjustment in the hours must be made to balance this limiting factor. The adjustment for this purpose is 2.75 hours for selection and 4.75 hours for packing. For a standard, the bulk packing standard according to the latest Master Account Record (MAR) was used.

15 personnel x 4.75 hrs = 71.2 hrs x .2309 = 4.33 lines/hr = 309 lines

(2) Based on current manning, there are 36 personnel assigned to the bulk packing area. Estimating 7.5 hours for packing based on the DOSO study, there are 270 hours available for packing. Using the bulk standard of .2309/hr results in a packing rate of 4.33 lines/hr. 270 hours times 4.33 lines/hr results in bulk packing of 1,169 lines per 7.5 hour shift.

36 personnel x 7.5 hrs = 270 hrs x .2309 = 4.33 lines/hr = 1,169 lines

(3) Total bulk packing is 1,478 (1,169 + 309) lines.

f. Total packing throughput based on current manning is 8,738 lines

7,260 bin lines + 1,478 bulk lines = 8,738 lines

g. Bin Offer

(1) Based on current manning structure, the bin offer complex can be manned and processed according to its throughput as calculated by the DOSO study. The study showed that the maximum throughput for AWOS is 9,000 lines per 7.5 hour shift.

4. Throughput capacity based on all factors.

a. Bin Operations

Selection = 8,235 lines
Packing = 7,260 lines

b. Bulk Operations

Selection = 1,481 lines
Packing = 1,478 lines

c. Bin Offer Operations

Maximum throughput = 9,000 lines

Part V Distribution Depots

Activity: CD-DDCO

V.B.22

d. Based on the above, the limiting factors for throughput capability based on current manning are Bin and Bulk Packing giving a capability of 7,260 bin lines and 1,478 bulk lines or a total throughput capability of 8,738 lines.

Source of Data: P[redacted]Analysis, BRAC 95 data call
[redacted]rd (MAR) DDCO 6 Sep 1994
Un[redacted]ul 1994 DOSO-DE letter, 4 Oct 94,
subject: Depot Throughput Analysis
- BRAC 95

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

[redacted]
DDCO-TM

Part V Distribution Depots

Activity: CD-DDCO

V.B.23

Answer: Question Eliminated by DLA Headquarters

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

[redacted] 27 Aug 94

DDCO-TM

[redacted]

Part V Distribution Depots

Activity: CD-DDCO

V.B.24

Answer:

Customers	Lines	Percent
On-base	121,104	6.8 %
100 Miles	22,52[redacted]	1.3 %
All Oth[redacted]	[redacted]	91.9 %
Total	1,781,748	100.0 %

Source of Data: UWF127 Transportation Report, SPLC's 34 & 35
Columbus Depomile Database
MIS system, Unit Cost Model.

"I certify that the information containe[redacted]erein is accurate and complete to the best of my knowledge and belief."

[redacted] 27 Aug 94

DDCO-TM

Part V Distribution Depots

Activity: CD-DDCO

V.B.25

Answer: Question Eliminated by DLA Headquarters

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

[redacted] 27 Aug 94

DDCO-TM

[redacted]

Part V Distribution Depots

Activity: CD-DDCO

V.B.31

Answer:

Mechanized Warehouse System	Age 0-5	5-10	10-20	Estimated Annual Annual Cost for Repair/Maintenance
Bulk Packing (Bldg 17-4)	5	5	167	$ 93,684
Receiving (Bldg 41-1)	3	11	23	28,574
Receiving (Bldg 41-2)	12	56	14	30,770
Bin Packing (Bldg 41-9)	19	43	556	147,514
Receiving (Bldg 42-1)	9	36	38	44,958
Receiving (Bldg 42-2)	10	16	0	17,144
AWOS System (Bldg 42-9)	37	4	33	80,308
Materiel Hdling (Bldg 44)	0	0	0	6,075
Total	95	171	834	$449,027

Remarks: Numbers denote components of the systems extracted from EMACS

Source of Data: DCSC-W Automated Materiel Handling Systems (AMHS) records, Building 44 contract, Maintenance (Storage Concepts, Inc.)

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

[redacted] 2 Sep 94

DDCO-TM

DDCO

V.B.31 Answer is divided into two separate parts
Suggested source does not provide equipment data.

1. Age of equipment, was retrieved from EMACS Program Inquire Equipment Identification.

2. Maintenance and repair cost was retrieved from EMACS program Inquire Equipment Management.

   A. EMACS collects maintenance cost on a calendar year cycle, 1 January thru 31 December. When the maintenance cost report was retrieved from EMACS, seven months of data was available. To provide an estimated annual maintenance and repair cost a calculation is required.

   C. [redacted] ated maintenance cost) divided by (seven months) multiplied by (twelve months) equals estimated annual maintenance cost.

V.B.3.1. CALCULATIONS:

1. Age of each mechanized/automated warehouse system.

0-5 yr.	5-10 yr.	10-20 yr.	>20 yr.
143 pcs.	357 pcs.	134 pcs.	963 pcs.

2. Estimated annual maintenance and repair cost per year:

$191,683 divided by 7 x 12 = $328,599

DDCO

V.B.32 The suggested source, does not provide enough data to answer this question.

1. EMACS program, Inquire Replacement Requirements was used to provide material handling and mobile equipment for capital investment replacements.

   A. EMACS use life expectancy to project replacement of material handling and mobile capital investment equipment.

2. DDRE Modernization Mechanization 5 year plan, (FY96 thru FY2001) was used to provide mechanized and automated warehouse systems for capital investment replacements.

   A. The Modernization Mechanization 5 year plan establishes DDRE as a modern, flexible, and completely integrated logistics organization with required facilities, equipment and systems to meet customer demands, increase productivity and effectiveness through use of modern materials handling technology, and maintain the lowest possible unit cost.

DDCO CD

V.B.33 DDRE-Z deferred response to HQ BRAC Office for coordination with HQ DDSC/DSS Implementation Office.

Part V Distribution Depots

Activity: CD-DDCO

V.B.34

Answer: 8,032 tons

Source of data:

Mission Equipment - EMACS Inventory x 3.31T = 2,079*3.31T =		6,881 T
Mission Equipment - Building 44 not on EMACS =		974 T
Support Equipment - Staff x .35T = 505*.35T =		177 T
Total		8,032 T

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

[redacted] 27 Aug 94

DDCO-TM

DDCO

V.B.34 EMACS, program Inquire Equipment Identification was used as the source for mission equipment. The DDRE Manpower status report for the month ending 31 July 94 was used for support equipment.

1. DDRE BRAC office provided calculations for mission and support equipment.

CALCULATIONS:

Mission Equipment..

Host Activity: 5.38T x EMACS Inventory

Support Equipment..

.35 Tons x Staff

Mission Equipment..

Tennant Activity: 3.31T x EMACS Inventory

Support Equipment..

.35 Tons x Staff

DDCO

V.B.35 EMACS, programs Availability Activity Summary Report and Inquire Equipment Identification were used as the source to identify the total number of light vehicles and heavy/special vehicles currently in the inventory to perform the mission.

ASSUMPTIONS:

Any piece of mobile equipment that can be driven over the road or by rail, either with or without a permit, was considered to be driveable. All other equipment was considered to be shipped.

Part V Distribution Depots

Activity: CD-DDCO

V.B.36

Answer: Not Applicable

Source of Data: UWF249 Report DLA Tons in Storage, Federal Supply Class Facility Survey

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

[redacted] 27 Aug 94

[redacted] DDCO-[redacted]

Part V Distribution Depots

Activity: CD-DDCO

V.B.37

Answer:

1. DoD Shoelast Storage and Repair Mission

2. US Army Medical Materiel Agency (USAMMA) Breakdown of Medical Unit Self-contained Transportable (MUST) Shelters

Source of Data: Interservice Support Agreements

"I certify that the information contai[redacted]in is accurate and complete to the best of my knowledge and be[redacted]

[redacted] 27Aug94

DDCO-IM

Part V Distribution Depots

Activity: CD-DDCO

V.B.38

Answer: No

Source of Data: Based upon a review of the latest DLA/DDRE FABEP, this facility does not have a unique war-time or contingency over and above role.

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

[redacted] 27 Aug 94

DDCO-TM

[redacted]

ACTIVITY CODE: CD-DDCO

Question V.B.41.

Answer

Not Applicable

"I certify that the [redacted] herein is accurate and complete to the best of my knowledge and belief."

[redacted] 8/19/94

DDCO-TMP
DSN 850-3616

Part V Distribution Depots

Activity: CD-DDCO

V.B.42

Answer: Yes!

Wholesale stockage within the DoD supply system shall be used only when it is essential to maintain military readiness and sustainability or is economically justified.

Items justified for stockage will be positioned so as to maximize customer resonsiveness while minimizing the aggregate stockage, distribution, and transportation costs.

Items shall be positi[redacted]ze support of approved mobilization and emergency w[redacted]

To the maximum exten[redacted]cked items should be positioned such that a given customer is supported from the minimum number of wholesale distribution centers and/or lower supply levels.

Items should be positioned to minimize the aggregate inbound and outbound transportation costs, unnecessary long-distance shipments, cross hauling, and circuitous routing, and to maximize shipment consolidation and the efficient use of transportation resources.

When selecting a specific distribution center for an item of supply, consideration will be given to:

1. Item characteristics such as its designation as a controlled inventory item, shelf-life item, hazardous item, or an item requiring special maintenance and/or inspection requirements, to ensure that adequate security, safety, storage environments, technical expertise, and test equipment exist at the candidate distribution center.

2. Projected customer demand patterns, missions, consolidations and transportation hubs.

3. The diversity, locations, volumes, and stability of supply sources for an item including new item contract sources, and organic and contract repair sources.

Source of data: DoD 4140.1-R, DoD Materiel Management Regulation, January 1993, Office of the Assistant Secretary of Defense (Production & Logistics)

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

[redacted] 31 Aug 94

DDCO-TM

Part V Distribution Depots

Activity: CD-DDCO

V.B.43

Answer: No

Source of Data: A review of activities reveals no other non-DLA DoD activity performing the same mission.
DRMD 902

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

[redacted] 31 Aug 94

DDCO-TM

Part V Distribution Depots

Activity: CD-DDCO

V.B.44

Answer: No

Source of Data: A review of the five-year plan reveals no funded or in process MILCONs.

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

[redacted] 31 Aug 94

DDCO-TM

Part V Distribution Depots

Activity: CD-DDCO

V.B.45

Answer: No

Source of Data: A review of the five-year plan reveals no funded or in process MILCONs to increase thruput capacity.

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

[redacted] 31 Aug 94

Part V Distribution Depots

Activity: CD-DDCO

V.B.46

Answer: No

Source of Data: A review of funding documents and the five-year plan reveal no funded projects to expand the cube with current facilities and equipment.

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

[redacted] 31 Aug 94

DDCO-TM

Part V Distribution Depots

Activity: CD-DDCO

V.B.47

Answer: Not Due Until 3 Oct 94

Source of Data:

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

[redacted] 1 Sep 94

[redacted]

Part V Distribution Depots

Activity: CD-DDCO

V.B.47

Answer: Sustained Throughput Per Day

	Receipts	Issues
Bin	1,575 lines	9,000 lines
Bulk	808 lines	2,227 lines
Total	2,383 lines	11,227 lines

Methodology:

1. General Assumptions used in determining the sustained throughput capability.

a. Throughput calculations will be accomplished based on a continuous eight hour run. (This includes the assumption that work will be available at each station for both shifts for the entire time.)

b. Workarounds are not considered to increase throughput.

c. Since pick and stow rates in non-mechanized areas are dependent on personnel and equipment availability, these will not be considered limiting factors, i.e., one vehicle/cart will be assumed available for each storage aisle.

d. It will be assumed that DSS to include RF capability will be operational. Since the RF capability for DSS does not currently exist, stow, pick, and pack standards developed for AWARES and used in the DOSO study will be utilized.

e. Receiving standard is based on single station receipt processing. The receiving standard is a combination standard for new procurement/returns based on the "fully successful" performance level used in the DOSO study.

f. Leased or rented space is not included in the bin throughput calculations, but is included in the bulk throughput calculation as identified in the DOSO recommended computation.

g. This analysis does not include hazardous, chill, or CCP operations.

h. Cartons packed and offered to transportation in bin operations contain an average of 1.2 lines/carton.

i. Forty percent of lines packed at bin packing area are freight shipments and do not require processing through AWOS.

2. Receipts:

a. Bin Receipts - Based on the DOSO model, there are 42 inspection stations that would be fully manned under this scenario. The inspection rate would be 5.0 per hour. The total bin receipts that could be processed in the 7.5 hour productive day would be 1,575.

42 stations x 5 per hr x 7.5 hrs = 1,575 lines

Part V Distribution Depots

Activity: CD-DDCO

V.B.47

c. Bulk Receipts - Based on the DOSO model for calculating bulk receipts utilizing the attainable cubic feet for covered storage, DDCO's daily bulk receipts would be 808 lines per day. The formula would be attainable cubic feet of covered bulk storage times .85 (total optimum capacity) divided by 123.5 (average storage cube per receipt) divided by 260 work days per year.

30,515,000x.85 = 25,937,750/123.5 = 210,022 lines/yr/260 days = 808 lines

3. **Issues**

Bin Selection

Using the DOSO study figures, there are 196 picking aisles/work stations that would be manned for 5 hours per day to do bin selection. The selection rate would be 30.5 per hour giving a total of 29,890 lines per 7.5 hour day.

196 aisles/WS x 30.5 per hr x 5 hrs = 29,890 lines

b. Bin Packing

Using the DOSO study figures, there are 58 packing stations that would be manned for 7.5 hours per day to do bin packing. The packing rate would be 22.0 per hour giving a total of 9,570 lines per 7.5 hour day.

58 stations x 22.0 per hr x 7.5 hrs = 9,570 lines

c. Bin Offer

Using the DOSO guidance, throughput is based on a 6 second AWOS processing time per carton with an average of 1.2 lines per carton and 60% of the lines are offered through AWOS resulting in:

10 ctns/min x 60 mins/hr x 7.5 hours = 4500 cartons per day

4500 ctns x 1.2 lines/carton = 5400 lines per day

5400 lines/.60 = 9000 lines/day maximum throughput.

4. a. Bin Issues. Based on the maximum throughput for AWOS which is less than the bin packing capability, AWOS throughput is the limiting factor and daily throughput for the bin area is 9,000 lines.

b. Bulk Issues - Based on the DOSO model for calculat[illegible] [illegible]lk issues utilizing the attainable cubic feet for covered storage, D[illegible] daily bulk issues would be 2,227 lines per d[illegible] The formula would be attainable cubic feet of covered bulk storage time[illegible] (total optimum capacity) divided by 44.8 (average storage cube per iss[illegible], divided by 260 work days per year.

30,51[illegible],000x.85 = 25,937,750/44.8 = 578,968 lines/yr/260 days = 2,227 lines

Part V Distribution Depots

Activity: CD-DDCO

V.B.47

Source of Data: DD 805 Storage Report, 30 Sep 94
DOSO-DE letter, 4 Oct 94, subject: Depot Throughput Analysis - BRAC 95

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

[redacted]
DDCO-TM

Part V Distribution Depots

Activity: CD-DDCO

V.B.48

Answer: Not due Until 3 Oct 94

Source of Data:

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

[redacted] 1 Sep 94

[redacted] BROWN
DDCO-TM

Part V Distribution Depots

Activity: CD-DDCO

V.B.48

Answer:

Surge Throughput Per Day

Eight Hour Shift

	Receipts	Issues
Bin	1,575 lines	9,000 lines
Bulk	808 lines	2,227 lines
Total	2,383 lines	11,227 lines

Second Authorized Eight Hour Shift

	Receipts	Issues
Bin	1,575 lines	9,000 lines
Bulk	808 lines	2,227 lines
Total	2,383 lines	11,227 lines

Total Surge Throughput Capability

	Receipts	Issues
Bin	3,150 lines	18,000 lines
Bulk	1,616 lines	4,454 lines
Total	4,766 lines	22,454 lines

Methodology:

1. General Assumptions used in determining the surge throughput capability.

a. Throughput calculations will be accomplished based on a continuous 16 hour run, eight for regular shift and eight for second authorized shift. (This includes the assumption that work will be available at each station for both shifts for the entire time.)

b. Workarounds are not considered to increase throughput.

c. Since pick and stow rates in non-mechanized areas are dependent on personnel and equipment availability, these will not be considered limiting factors, i.e., one vehicle/cart will be assumed available for each storage aisle.

d. It will be assumed that DSS to include RF capability will be operational. Since the RF capability for DSS does not currently exist, stow, pick, and pack standards developed for AWARES and used in the DOSO study will be utilized.

e. Receiving standard is based on single station receipt processing. The receiving standard is a combination standard for new procurement/returns based on the "fully successful" performance level used in the DOSO study.

Part V Distribution Depots

Activity: CD-DDCO

V.B.48

f. Leased or rented space is not included in the bin throughput calculations, but is included in the bulk throughput calculation as identified in the DOSO recommended computation.

g. This analysis does not include hazardous, chill, or CCP operations.

h. Cartons packed and offered to transportation in bin operations contain an average of 1.2 lines/carton.

i. Forty percent of lines packed at bin packing area are freight shipments and do not require processing through AWOS.

2. Receipts:

a. Bin Receipts - Based on the DOSO model, there are 42 inspection stations that would b ally manned under this scenario. The inspection rate would be 5.0 per hour. The total bin receipts that could be processed in the 15.0 hour productive day would be 3,150.

42 stations x 5 per hr x 15 hrs = 3,150 lines

b. Bulk Receipts - Based on the DOSO model for calculating bulk receipts utilizing the attainable cubic feet for covered storage, DDCO's daily bulk receipts would be 1,616 lines per day. The formula would be attainable cubic feet of covered bulk storage times .85 (total optimum capacity) divided by 123.5 (average storage cube per receipt) divided by 260 work days per year for the first eight hour shift. The second shift would produce the same amount utilizing the assumptions.

30,515,000x.85 = 25,937,750/123.5 = 210,022 lines/yr/260 days = 808 lines
Second Eight Hours = 808 lines
1616 lines

3. Issues

a. Bin Selection

Using the DOSO study figures, there are 196 picking aisles/work stations that would be manned for 10 hours per day to do bin selection. The selection rate would be 30.5 per hour giving a total of 59,780 lines per 15 hour day.

196 aisles/WS x 30.5 per hr x 10 hrs = 59,780 lines

b. Bin Packing

Using the DOSO study figures. there are 58 packing stations that would be manned for 15 hours per day to do bin packing. The packing rate would be 22.0 per hour giving a total of 19,140 lines per 15 hour day.

58 stations x 22.0 per hr x 15 hrs = 19,140 lines

Part V Distribution Depots

Activity: CD-DDCO

V.B.48

c. Bin Offer

Using the DOSO guidance, throughput is based on a 6 second AWOS processing time per carton with an average of 1.2 lines per carton and 60% of the lines are offered through AWOS resulting in:

10 ctns/min x 60 mins/hr x 15 hours = 9000 cartons per day

9000 ctns x 1.2 lines/carton = 10,800 lines per day

10,800 lines/.60 = 1[illegible]00 lines/day maximum throughput.

3. a. Bin Issues [illegible] on the [illegible]ximum throughput for AWOS which is less than the Bin[illegible] throughput is the limiting factor and daily throughput [illegible] 18,000 lines.

b. Bulk Issues - Based on the DOSO model for calculating bulk issues utilizing the attainable cubic feet for covered storage, DDCO's daily bulk issues would be 4,454 lines per day. The formula would be attainable cubic feet of covered bulk storage times .85 (total optimum capacity) divided by 44.8 (average storage cube per issue) divided by 260 work days per year for the first eight hour shift. The second shift would produce the same amount utilizing the assumptions.

30,515,000x.85 = 25,937,750/44.8 = 578,968 lines/yr/260 days = 2,227 lines
Second Eight Hours = 2,227 lines
4,454 lines

Source of Data: DD 805 Storage Report, 30 Sep 94
DOSO-DE letter, 4 Oct 94, subject: Depot Throughput Analysis - BRAC 95

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

[redacted]
DDCO-TM

Part V Distribution Depots

Activity: CD-DDCO

V.B.49

Answer: No

Source of Data: A review with the Safety and Health Office of the host activity (DCSC) reveals no record of any requests for constraints on operations by the local communities.

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

[redacted] 1 Sep 94

DDCO-TM

Part V Distribution Depots

Activity: CD-DDCO

V.B.50

Answer: No

Source of Data: Storage Management Report, DD 805
Interservice Support Agreements

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

[redacted] 31 Aug 94

DDCO-TM

DDCO CD

V.B.51 DDRE-Z deferred response to HQ BRAC Office for coordination with HQ DDSC/DSS Implementation Office.

Part V Distribution Depots

Activity: CD-DDCO

V.B.52

Answer: 7.5 cents per ton per mile
54,099 Tons of Mission Stock in Storage

Remarks: 54,099 Tons is the best estimate based upon the latest UWF249 report. Based upon another report, 74,238 NSNs or approximately 18% of the NSNs stored do not have weights entered into the records.

Source of Data:

DDCO Guaranteed Traffic Contract
Charge, 1000 mile truckload shipment 40,000 pounds (20 tons) at $3.75 per hundred pounds = $1500.00
$1500.00 per truckload/1000 miles = $1.50 per mile.
$1.50 per mile/20 tons = .075 cents per ton per mile.

UWF 249 DLA Tons in Storage at DDCO 20 August 1994

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

[redacted]

DDCO-TM

Part V Distribution Depots

Activity: CD-DDCO

V.B.53 Revised 25 Sep 94
DLA Letter 1 Sep 94

Answer: $953.94 Per Ton / 54,099 Tons of Mission Stock in Storage

Issue Costs: Oct-Jul 18,731,391/10 x12 = 22,477,668
Tons Shipped: Oct-Jul 39,271,882/10 x12 = 47,126,256/2000 = 23,563 Tons
Picking/Packing Cost Per Ton = 22,477,668/23,563 = $953.94 Per Ton

Remarks: 54,099 Tons is the best estimate based upon the latest UWF249 report. Based upon another report, 74,238 NSNs or approximately 18% of the NSNs stored do not have weights entered into the records.

Source of Data: Unit Cost Model, July 1994
UWF 129 Transportation Movement Data, July 1994
UWF 249 DLA Tons in Storage at DDCO 20 August 1994

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

[redacted] 25 Sep 94
DDCO-TM

PART V-B

DDMT

Submitted as of

9/30/94

HCT CD: JY

DATA CALL FOR DEFENSE DISTRIBUTION DEPOTS
Section V

Depot Name? DDMT

Ques # **Item**

V.1. **"Unique" operational facilities?** Y/N: YES

If yes, complete table below

list/describe facilities	NSF	TCF	ACF	OCF	replacement cost
Subsistence Bldg 229/1-5	67,748	1,219,464	948,472	499,548	$5,732,389
Subsistence Bldg 349/1-5	67,997	1,223,946	951,958	702,352	$5,291,955
Subsistence Bldg 350/1-5	66,895	1,204,110	936,530	633,570	$5,291,955
Subsistence Bldg 449/1-5	102,340	1,842,120	1,432,760	1,432,760	$5,291,955
Medical Chill Bldg 359/4	3,812	30,496	26,684	20,461	$10,269,164
Medical Temp Controlled 560/1-2	41,048	917,875	914,620	426,202	$9,160,040
Flammable Storage Bldg 319	7,491	55,587	55,587	44,572	$1,720,429
Flammable Storage Bldg 925	24,944	424,048	99,776	49,888	$6,303,576
Hazardous Bldg 335/1-7	32,1[illegible]	803,075	803,075	741,100	$8,472,559
Recoup Bldg 865	3,41[illegible]	27,352	27,352	27,352	$687,562
Paint Booth Bldg 1086	9,240	110,880	110,880	110,880	$981,779
Paint Booth Bldg 1087	4,68[illegible]	46,860	46,860	46,860	$936,269
Sandblasting Chamber Bldg 1088	3,3[illegible]	30,402	30,402	30,402	$570,046
RCRA DRMO Bldg 308	4,1[illegible]	45,408	45,408	45,408	$319,407
Igloo Bldg 783	2,146	12,876	12,876	12,876	$563,259
Igloo Bldg 793	1,608	9,648	9,648	9,648	$532,944
Entomology Bldg 737	2,347	14,082	14,082	14,082	$808,335
Steel Loading Facility Bldg 995	9,656	115,872	115,872	115,872	$1,006,551

NOTE:
Detail description of each building

UNIQUE Facilities

Subsistence Bldg 229/1-5: The facility is a World War II vintage reinforced concrete building. It is single story, 180 feet 6 inches, by 102 feet 6 inches (outside); 26 feet from floor to top of parapet; has 10 inches thick concrete wall with steel reinforcing; 6 inch thick floor slab; four interior columns; built up roof over wood decking supported by large wood trusses. The building has five equal sized bays separated by 2 hour fire walls and truck loading docks and railroad loading docks.

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CLOSE HOLD

Depot Name? DDMT
(Use 4-letter abbreviation e.g. DDOU)

Ques #	Item
V.1.	(Continued)

Subsistence Bldg 349/1-5: The facility is a World War II vintage reinforced concrete building. It is single story, 102 feet by 602 feet, built as a general purpose facility. The facility has a built-up roof on wood deck supported by wood truss system; minimum clearance from floor to ceiling is 14 feet. The building has five equal sized bays separated by 2 hour fire walls and truck loading docks and railroad loading docks.

Subsistence Bldg 350/1-5: The facility is a World War II vintage reinforced concrete building. It is single story, 102 feet by 602 feet, built as a general purpose facility. The facility has a built-up roof on wood deck supported by wood truss system; minimum clearance from floor to ceiling is 14 feet. The building has five equal sized bays separated by 2 hour fire walls and truck loading docks and railroad loading docks.

Subsistence Bldg 449/1-5: The facility is a World War II vintage reinforced concrete building. It is single story, 180 feet 6 inches, by 602 feet 6 inches (outside); 26 feet from floor to top of parapet; has 10 inches thick concrete wall with steel reinforcing; 6 inch thick floor slab; four interior columns (24 inch diameter) per bay; five bays; built up roof over wood decking supported by large wood trusses (8 feet from top to bottom). The facility houses a food test area. The building has five equal sized bays separated by 2 hour fire walls and truck loading docks and railroad loading docks.

Medical Chill Bldg 359/4: The facility is a World War II vintage reinforced concrete building. The building has five equal sized bays separated by 2 hour fire walls and truck loading docks and railroad loading docks. In 1973 the facility was converted into a temperature controlled/secured warehouse for the storing, packing and shipping of vital medical materials. It is single story, 181 feet by 240 feet 10 inches; 10 inch concrete walls and concrete roof decking; has medical chill and freeze areas, office, breakroom and four restrooms; has conveyor line installed in center of building; a mechanical vent system. Bay 6 houses the base dispensary, which has been designated as fallout shelter for the facility.

Medical Temp Controlled 560/1-2: The facility is single story with outside dimensions at 1000 feet by 200 feet; tilt up walls; steel framing and metal siding. It was constructed in 1991 by the Corps of Engineers. The building has five equal sized bays separated by 2 hour fire walls and truck loading docks. The facility has refrigerated areas/secure warehouse for storing, packing and shipping of vital medical materials in bays 1 & 2. The facility has cargo doors for shipping in bay 3.

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HCT CO. 34

Depot Name? DDMT
(Use 4-letter abbreviation e.g. DDOU)

Ques # Item

V.1. (Continued)

Flammable Storage Bldg 319: The facility is a World War II vintage reinforced concrete building. The facility has six sections; built up roof; reinforced concrete walls; mechanical room with boiler; underground fuel/oil tank; railroad accessibility on northside.

Flammable Storage Bldg 925: The facility is constructed in 1988 by the Corps of Engineers. The facility is a new facility, built of concrete masonry units; the remainder of the building has steel framing with metal siding; side at 163 feet by 371 feet 5 inches. The facility has four hour fire walls and three sections.

Hazardous Bldg 835/1-7: The facility is a modern concrete building. It was constructed in 1988 by the Corps of Engineers. The outside dimensions are 644 feet by 214 feet; it is built of pre-cast reinforced concrete roofing and framing; tilt up walls, metal siding; lower officer/administrative area has insulated metal decking, built up roof; 15 feet wide variable railroad dock; 4 ramps (one at each corner of building) and finger dock. has specialized lighting, electrical and sprinkler systems. The facility is designed to take into consideration the physical and chemical properties of the material stored therein. It is constructed of non-combustible material due to the unusual characteristics of the items stored.

Recoup Bldg 865: The facility is a modern concrete building. It was constructed in 1988 by the Corps of Engineers. The facility is completely enclosed without crawl spaces or basements. It has fire resistant walls; the interior firewalls are extended from the floor to the ceiling to provide sufficient segregating for safe recoupment of incompatible material. It has five isolated recoupment workrooms. The workrooms is completely decontaminated between operations. The facility has a ventilation system capable of functioning as a general use mode and emergency mode. The facility was constructed to minimize hazardous waste, loss of stock and maintain product quality. It provides a safe working environment that protects employees against catastrophic illnesses/injuries. It also prevents hazardous materials from contacting incompatible materials, along with preventing the escape of hazardous material into the environment.

Paint Booth Bldg 1086 & 1087 and Sandblasting Chamber Bldg 1088: These facilities are used to perform preservation, cleaning, packaging, packing, containerizing and unitizing materiel as appropriate.

RCRA DRMO Bldg 308: Permitted facility for the storage of hazardous waste.

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CLOSE HOLD

DDMT BRAC 95 "CLOSE HOLD" Activity Code JY

Update 26 Sep

DATA CALL FOR DEFENSE DISTRIBUTION DEPOTS
Section V

ADDITION TO QUESTION NUMBER

V.B. 1
"Unique" operational facilities?

	NSF	TCF	ACF	OCF	[redacted]
Central Pack Bldg 689/2&3	79,600	1,671,600	1,671,600	1,671,600	$15,168,750

A Procurement Defense Activity (PDA) project [redacted] completed in March 1990, [redacted] converted three sections of this Korean Conflict vintage warehouse structure to a state of the art mechanized packing facility. The $7 million project includes a less than truckload (LTL) packing area that handles pallet sized packing requirements [redacted] throughout the Depot. There is a bin packing function that receives materiel [redacted] via a conveyor system that links the packing facility to the other five buildings in the integrated bin complex. The daily capacity of the Central Pack facility [redacted] approximately 18,500 lines per day. This mechanized packing facility is interconnected with the one-of-a-kind Regional Freight Consolidation Center (RFCC) mechanization.

Encl 4

"CLOSE HOLD"

Section V - DEPOT QUESTIONS (continued)

HCT CD. JY

Depot Name? DDMT
(Use 4-letter abbreviation e.g. DDOU)

Ques # **Item**
V.1. (Continued)

Igloo Bldg 783 & 793: These facilities are single story with reinforced concrete arch; has a retaining wall on front; has a steel door on front with steel hinges. The facilities have an underground storage magazine.

Entomology Bldg 737: The facility is of masonry block construction with a built-up roof system, two interior separated storage rooms, one mixing room and one restroom equipped with showers for employees, The facility meets current requirements for pest control operations facility.

Steel Loading Facility Bldg 995: The facility has special design for steel loading. It is constructed [illegible] by the Corps of Engineers with steel/metal siding with a reinforced concrete slab, anti-skid/condensation floor surface. The facility has three enclosed finger docks, four 30 feet wide cargo doors, three 10 feet wide cargo doors, storage room, heated/cooled administrative areas, dock lights and a ramp. A portion of the facility is subsurfaced.

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Section V - DEPOT QUESTIONS (continued)

HCT CD: JY

Depot Name? DDMT
(Use 4-letter abbreviation e.g. DDOU)

Ques #	Item	Y/N
V.2.	Any "one of a kind" facilities?	YES

DDMT was the DLA prototype installation for the RFCC concept. As a distribution "hub" under the RFCC Program, mechanization was installed which would allow DDMT to bring less-than-truckload (LTL) shipments from other depots and consolidate those shipments with locally generated freight shipments. Once consolidated, these shipments would be shipped to the customer as either truckload shipments or as a single large LTL shipment.

Mechanization was also installed which would allow vendors to ship small parcel or LTL shipments of new procurement material to DDMT. These shipments would be marked for the ultimate destination (one of the six original DLA depot, including DDMT). Our mechanization system would then consolidate these shipments into either truckload size shipments or large LTL shipments.

When HQ DLA decided in 1993 to not implement the RFCC Program, the mechanization which was installed was ussed to consolidate small parcels into freight shipments for DDMT's high volume customers. To my knowledge, DDMT has the only freight terminal which has this capability. While not currently being used, the mechanization which was installed for processing vendor procurement shipments could easily be used for cross-docking. As long as shipments were marked with the ultimate consignee, we could bring them in, run them across the mechanized sortation system and route them to the carrier servicing that customer. Again, it is my understanding that no other freight terminal has this capacity.

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Section V - DEPOT QUESTIONS (continued)

ACT CD: JY

Depot Name? DDMT
(Use 4-letter abbreviation e.g. DDOU)

Ques # **Item**

V.3. Describe the facilities and explain why the "one of a kind" facilities are at your depot

NOTE:
For detail description of each building, see V.B.1 and V.B.2

DDMT's mission is to receive, store, inspect, and ship items which are centrally managed by DLA, the DOD organization which is responsible for supplying and servicing the United States military.
Stocked here are food, clothing, electronic items, petroleum products, construction, industrial, medical and general supplies.
DDMT is a stand-alone depot dedicated solely to logistics support of the armed forces. As outlined in the source document, DDMT is assigned to store any items the military services designate and to support service mobility exercises.
DDMT and facilities are structured to provide those services in an efficient and cost effective manner.
Specialized missions are assigned to individual depots through DDRE based on such factors as storage space availability, volume of workload, transportation capabilities, closest to the customer, etc. Through new buildings and renovation, DDMT has maintained the necessary facilities to support DLA's mission.
The additional information on storage of commodities is included for additional explanation.

DDMT stores large quantities of medical, food, clothing, hazardous, and general supplies. We are required to store these items based on various DOD, DLA, and local directives. The main source of storage information is obtained from DOD 4145.19-R-1, Storage and Material Handling Manual, dated Sep 79. The contents of this manual covers the receipt, storage, issue, safety for all DOD supply managed items. This document covers various types of commodities including medical, food, clothing, hazardous and various items of supply. These items range from the smallest binnable type item to large bulky and hard to handle items. We have the capability to store the material directed to DDMT based on stock positioning policies to meet the requirements of the services and other customers.
We are also able to pick, pack, and ship the supplies in an efficient and timely manner. DDMT facilities meet or excede the requirements of OSHA/EPA and other agencies for handling unique type environmental concerns

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Section V - DEPOT QUESTIONS (continued)

DDMT ACT. CD: JY

Ques #	ITEM

V.4. **Distance in miles from depot to**

	miles
rail?	0
water?	10
surface?	0
air?	3

RAIL: The following companies have facilities in Memphis within a 10 mile radius. Union Pacific, Southern Pacific, CSX, Cotton Belt, Illinois Central Gulf, Burlington Northern, Santa Fe/Atchison Topeka and Missour Pacific. The Memphis Depot has 24 miles of railway on the installation.

WATER: (Source is Household Goods Carrier's Bureau Mileage Guide #16.)
10 miles to the harbor terminals on the Mississippi River
391 miles to the MTMC outport in New Orleans, LA
865 miles to the MTMC outport in Norfolk, VA

SURFACE: DDMT sits at the crossroads of two major interstate highway systems (I-40 for east/west and I-55 for north/south). Within a radius of 20 miles, every major LTL carrier (Roadway, Consolidated Freightways, Yellow and ABF) and several regional and smaller national LTL carriers have terminals. In addition, J.B. Hunt and Schneider National, two of the largest truckload carriers, have terminals as well as numerous smaller national and regional truckload carriers. Memphis is also fortunate to have distribution hubs for both UPS and RPS for small parcels. The U.S. Postal Service also has a bulk mail facility within five miles of the depot for processing parcel post shipments.

AIR: Three miles to Memphis International Airport and the Tennessee Air National Guard which has C-141 airlift capability. Memphis is a hub for Northwest Airlines which has over 200 flights daily as well as other major airlines (Delta, American) which have several flights daily. In addition, Federal Express is also located adjacent to the airport. The U.S. Postal Service has facilities at the airport to process priority shipments.

This combination of truckload, less-than-truckload, rail, air, small parcel service and parcel post/priority mail service is unequaled at any other distribution depot in DLA.

The Memphis Depot has over 200 carriers with access to the installation. Trailers are delivered daily to be loaded for delivers to customers. Additional trailers are left for anticipated and scheduled workload.

V.5. **Any collacted activities that directly benefit from the depot's current location?** Y/N: YES

If yes, list and describe benefits

activities	benefits
DRMO	Calibration of Precision Instruments

Source:
IntraService Support Agreement
Agreement number SW3500-91200-020

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Ques #	ITEM

V.6. **List MAJOR depot customers within 100 miles**

~~* within 100 miles.~~

Source:
F127 Report for July 94
Top 20 Customers

MAJOR customers (sorted by weight)
Millington TN
** The following additional major
customers are over 300 miles
from DDMT:
Great Lakes IL
Ft. Sill, OK
Jacksonville, FL
Ft. Hood, TX
Gulfport, MS
Philadelphia, PA (DPSC)
Charleston, SC (F&ISC)
Norfolk, VA (NSC) (1MJ)
Ft. Knox, KY
Ft. Polk, LA
Ft. Benning, GA
(list continues on VB 7 below)

V.7. **List MAJOR depot customers within 300 miles (101 to 300 miles)**

* within 101-300 miles
** shipments can be delivered next day by truck

Source:
F127 Report for July 94
Top 20 Customers

MAJOR customers (sorted by weight)
Ft. Leonardwood, MO *
Ft. Campbell, KY *
** List continues from above for
customers over 300 miles:
Oakland, CA (3DK)
New Cumberland, PA (DDSP)
Ft. Bliss, TX
Norfolk, VA (FISC)
Ft. Riley, KY
San Antonio, TX (Lackland AFB)

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Section V - DEPOT QUESTIONS (continued)

DDMT ACC CD. JY

Ques #	ITEM	Y/N
V.8.	Require any particular type of transportation for stock movement?	NO

If yes, list commodity & type of transportation needed

commodity	trans needed

Source:
Personal knowledge of data gathered. Mr. John Daggett, DDMT-TT, Traffic Manager, Deputy Transportation Officer.

V.9. Distance in miles from depot to nearest

	miles
aerial P.O.E.	3
water P.O.E.	391

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Section V - DEPOT Questions (continued)

DDMT

Ques #	ITEM		0

V.10. V.12. Total covered storage capacity	NSF	TCF	ACF	OCF
general purpose	1816416	32303365	26202888	2144[illegible]
classified				
hazardous	64668	1282010	968438	817227
freeze	212	1272	1272	1272
chill	4221	38206	38206	34385
shed	498368	7396761	6784769	6078511

V.11. V.12. Total NSF & OCF of all open storage	NSF	OCF
hardstand		
improved outside	1738000	[illegible]000

134,000 ← unimproved → 8,010,000

V.13. Total NSF of marshalling area	602664

V.14. NSF, TCF, ACF of storage space dedicated to reimburseable missions (provide breakout by mission on separate sheet of paper)	NSF	TCF	ACF
covered	138794	2195873	1931461
uncovered			

	NSF	ACF
V.15. NSF/ACF of bulk storage available	1845816	26339633
V.16. NSF/ACF bulk storage occupied	1699658	22602822

V.17. # of bin locations	436997
V.18. # of bin locations occupied	262156
V.19. # of rack locations	86002
V.20. # of rack locations occupied	70562

V.21. Current excess capacity dedicated to stow materiel moving from a former BRAC'd depot	NSF	ACF
	341639	6180231

V.22. Average daily thruput per 8 hr day, etc.	Issues	Receipts	Eaches
bin	5672	364	NA
bulk	4158	295	NA
hazardous	323	13	NA
chill	48	2	NA
CCP	0	0	NA
TOTAL	10131	674	0

V.23. Average daily thruput	Issues		Eaches
bin	Question	Eliminated	by DLA
bulk	Question	Eliminated	by DLA
hazardous	Question	Eliminated	by DLA
chill	Question	Eliminated	by DLA
CCP	Question	Eliminated	by DLA
TOTAL	0	0	0

DPMT ACTCD: JY

Section V - DEPOT Questions (continued)

Ques #	ITEM	%
V.24.	% of total workload that supports	
	collocated maintenance activity	0
	other on-base customers	0
	local delivery (100 miles)	0.22
	all others	99.78

V.25.	Average # of daily issues	# of issues
	bin	
	medium bulk	
	bulk	
	hazardous	
	PEI:	
	combat vehicles	
	trailors	
	tactical vehicles	
	small arms	
	towed artillery	
	aircraft	
	other	

QUESTION ELIMINATED BY DLA

Reference: Second DDRE Q & A Summary, 10 Aug 94

V.26.	Project workload for FY95	lines in	lines out
	FY95	164275	2319451

V.27.	Total # of lines shipped in FY94	2521765
V.28.	Total # of lines received in FY94	167891
V.29.	Total # of tons shipped in FY94	98064
V.30.	Total # of tons received in FY94	74428

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Section V - DEPOT Questions (continued)

Ques # **ITEM**

V.31. **ID each mechanized/automated warehouse system.....**

BUILDING	0-5 Yrs	5-10 Yrs	10-20 Yrs	FY 93 Cost	FY 94 YTD Cost
Medical, 359/2/3/4			77 New	$34,933	$1,784
Central Pack, 489/1-5	90 New			$10,619	$1,360
Central Pack, 689/1-3	90 New			$415,747	$105,243
Central Pack, 470/2-5	90 New			$8,956	$620
Central Pack, 670/1-5	90 New			$41,327	$4,897
Central Pack, 490/2-5	90 New			$159,645	$8,606
Central Pack, 690/1-3	90 New			$88,190	$31,136
Carousel, 690/2	90 New			$84,154	$5,518
RFCC, 690/4&5	92 New			$49,269	$26,303
RFCC, 685,689/3-5	92 New			$46,259	$27,049
Bulk Packing, 549/3	92 New			$45,300	$5,628
Medical Packing, 560	92 New			$20,401	$3,316
Bulk Receiving, 629/3-5	94 New			SEE NOTE	SEE NOTE
TOTAL				$1,004,800	$221,460

NOTE:

Bulk Receiving is still under construction and costs have not been recorded.

V.32. **Capital investment programmed for new or replacement equipment for FY96-FY99**

	capital investment	
FY96	########	1,396,000
FY 97	########	4,037,000
FY98	########	5,571,000
FY99	$739,000	

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Section V - DEPOT Questions (continued)

Ques #	ITEM		
V.33.	**Any unique ADP systems which must be maintained after DSS deployed?**	Y/N	
	If yes, ID by Name		system name: HQ DLA to Answer

Source:
Telecon with Mr. Walt Shilling, DSS Project Officer, DDRE-Z

V.34.	**Total tons of mission equipment**	12,002 Ton
	Total tons of support equipment	490 Ton

SOURCE:
EMACS & CAAJ (BRAC) Ltr, 3 Aug 94

V.35.	**Total # of light military vehicles**	21
	Total # of heavy/special vehicles	698

V.36. **GSF of storage space for vehicles** (shelters & trailors included)

	GSF
covered	Not
uncovered	Applicable

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Ques # ITEM

V.37. **Describe any unique missions accomplished by your depot**

B-Ration Mission.

Currently, Defense Distribution Depot Memphis is the only site designated for the B-Ration Mission. This Unitized B-Ration concept was developed to supply complete meals to the soldiers in the field. It is a mobile, manual, assembly operation, in which conveyor assembly lines can be expeditiously installed, rewarehoused, or removed, depending on the requirements of the mission. Manpower capabilities for this project are also driven by the duration and requirements of the targeted area. Meals are assembled in 200 man units, consisting of breakfast or dinner menus. Defense Personnel Support Center (DPSC), Directorate of Subsistence, submits 20 different breakfast and dinner menus. The B-Rations are assembled in quarterly lots and stored at Memphis for future military requirements by any of the Services.

To date, approximately $678,323 has been appropriated to Memphis for DPSC to operate this project.

National Sales Program.

DDMT provides support to DRMS-NSO (tenant activity), to include data systems computer support on the HP 877 minicomputer for processing DNSP (DAISY National Sales Program), including ADP equipment operation; systems administration for all systems, existing programs an future programs as they are incorporated on the HP 877. Telecommunications technical support , data and voice lines, and hardware required to insure connectivity between all systems for DRMOs worldwide is also included in this support.

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Section V - DEPOT Questions (continued)

Ques #	ITEM	Y/N
V.38	**Unique war-time or contingency over & above role established in C.O.O.P.**	NO

DDMT has a Command Control Center (CCC) Operation.
DDMT does have surge capacity in bulk central receiving and central packing (Thruput Capacity). In addition, a team of volunteer DLA civilians representing all warehouse and Material Handling Equipment (MHE) skills has been identified as the DDRE Emergency Response Team (ERT) capable to deploy to contingency areas when deemed necessary by HQ DLA.
DDMT serves as a host activity to other tenants. In order to have a viable emergency planning program each host activity must have a site to serve as a work area to perform classified functions.

V.39. **List reimburseable missions &**
V.40. **total # of paid equiv performing reimburseable mission work**

paid equiv	missions
	B-Rations
	Unit & Set Assembly
	Reimbursable PPP&M
	Support to Others
	Special Projects
	Family Housing

PLEASE Go To the Top of the Screen and to the RIGHT

DERA
COSIS

Section V - DEPOT Questions (continued)

DDMT ACTCD: JY

Ques #	ITEM	Y/N
V.41.	**Support to non-DoD customers?** If yes, list/describe & provide manhours & $	YES

customers	...ription	manhours	$
Gen Svc A...	...enFleet Mgt Svc	4907	$76,000
	Petro, Oils & Lub, Vehicle Maint		
Memphis City Fire Dept		0	$0
	Contingency Supplies (foam)		
GSA Region 4. GSA Area UtlOfc		104	$1,638
	Utilities, Security, Custodial, Comm		
Ofc of Emergency Mgt Memphis		0	$0
	Warning Sirens		
Memphis Procurement Fraud Team, 3 Region		84	$1,200
	Police, Communications		
Second Coast Guard District		21	$300
	Comm, Printing & Reproduction		
US Postal Service **		334	$0
Memphis Defense Federal Credit Union **		1420	$0

** Manhours are for non-reimbursable services only.

Source:
ISAs on file in DDMT-X
Recommended source of Job Orders and/or Cost Report 760A did not provide complete breakout of requested information.

		Y/N
V.42.	**Is mission essential to DoD?** DDMT performs distribution missions in accordance with DLAR 5805.3 and DLAM 4140.2.	YES
V.43.	**Does any other non-DLA activity perform same mission?** Distribution missions were consolidated within DLA per DMRD 902.	NO

PLEASE Go To the Top of the Screen and to the RIGHT

CLOSE HOLD

DATA CALL FOR DEFENSE DISTRIBUTION DEPOTS
Section V

Depot Name? DDMT

Ques #	Item	Y/N	NSF	TCF	ACF
V.44.	MILCON funded or in process that increases storage capacity? If yes, ID # of NSF,TCF,ACF	YES	86136	2153400	1888736

Funded	FY92
Began	FY95
Est Completion	FY96
Est Operational	FY96

Additional Source:
Storage Space Utilization & Occupancy Feed Form
NOTE: This form is used to update the Storage Space Management Report (805)

Amendment from L. Boyd, DDMT-WC

Encl 1

DATA CALL FOR DEFENSE DISTRIBUTION DEPOTS
Section V

Depot Name? DDMT

Ques #	Item	Y/N
V.45.	MILCON funded or in process that increases thruput capacity?	YES

Funded	FY92
Began	FY95
Est Completion	FY96
Est Operational	FY96

The thruput capacity capability exists with the completion of General Purpose Warehouse II (bldg 360), because it will centralize all Bulk Active Clothing material into one facility which contains storage and packing capability. The active stocks are currently stored in 11 warehouses, thus DDMT will not only consolidate active material; but condense the working area for employees thereby increasing their pick rate.

Additional Source:
Amendment from L. Boyd, DDMT-WC

Encl c

Section V - DEPOT Questions (continued)

DDMT ACT COPY

Depot Name? DDMT

Ques	Item	
V.46.	*Capability to expand in cube?*	YES

If yes, provide method & TCF,ACF

method	TCF	ACF
Bldg 670/3-5 16' pallet racks	139968	203364
Bldg 690/1-3 20' package racks	-148668	212489

To arrive at the capability to expand in cube with current facilities, we had to look at storage areas where cubic space was not used at its potential. The most pressing areas are where binnable items are stored in seven foot metal bins and related storage aids. We can increase the cube by the installation of high rise narrow aisle storage aids in our bin complex.

We determined that the seven foot metal bins could easily be replaced with 20 foot high rise bin racks.
There is no requirement for additional equipment at this time.
The installation of high rise bin/pallet racks in both Warehouse 690-1/2/3 and 670-3/4/5 will enhance our storage posture and reflects an increase of over 200,000 attainable cubic feet of storage space in each warehouse.
In the bin storage area we expect to gain approximately 200,000 additional bin openings while in the rack area we project an increase of approximately 5,000 rack openings.

Source:
Storage Space Summary Worksheets
DDRE Storage Space Review Team Space Survey in July 94.

PLEASE Go To the Top of the Screen and to the RIGHT

CLOSE HOLD

Section V - DEPOT Questions (continued)

DDMT ACTCD: JY

Depot Name? DDMT

Ques Item

V.47. Maximum surge capabilities

	lines in	lines out
bin	1554	14751
bulk	834	3971
hazardous	15	513
chill	15	300
CCP	0	0
TOTAL	2418	19535

Source:

Warehouse supervisors & foreman provided sources for the following responses:

Comprising observations of production & performance of their employees

The maximum use of work areas and work stations

Any alternatives to achieve the maximum output

The personnel required to accomplish this thruput capacity for an eight hour day will be appreciably higher than the current existing manpower.
A technical estimate provided to DDRE would require an estimated 33% increase in current manpower to achieve 100% maximum capability.

Bin/Bulk Central Pack was never assigned packing standards. The Supervising Packing Chief has provided figures per his observation and experience. All other areas have identified work stations/work areas which each packing area can support and multiplied against the production standard.
To compute maximum surge capability, the shipping formula will identify the capability of the pack area. This is the limiting factor or area. To compute maxximum surge capability receipts, the receiving formula will identify the capability of the Product Receipt and Evaluation Branch, where the majority of receipt processing is completed.

PLEASE Go To the Top of the Screen and to the RIGHT

CLOSE HOLD

Section V - DEPOT Questions (continued)

DDMT ACT CD: JY

Depot Name? DDMT

Ques **Item**

V.48. Max thruput capacity avail to accomodate contingency mobilization? (w/ 2nd shift)

	lines in	lines out
bin	3108	29396
bulk	1668	7970
hazardous	30	1026
chill	30	600
CCP	0	0
TOTAL	4836	38992

SOURCE:
Expertise testimony from Division Branch Chiefs based on daily management of operations.
UPCE270A Listing - Production Standards

The personnel required to accomplish this maximum thruput using a second shift is contigent upon the number of personnel required for a single shift. A second shift would consist of equivalente number of people including support employees.

Production standards divided by 16 hours (2 shifts) were used to compute number of lines in the Bulk Packing Areas, including hazardous, medical, subsistence, and open shed.
To-date standards have not been established in the mechanized Central BIN packing operation which also includes Less-Than-Truckload (LTL) packing and satellite warehouse 549. Therefore, the Branch Chief has provided workload figures/production quota based on his experience, knowledge, observation, and daily management of the operation.

V.49. Ops constrained to accomodate requests of local communities? Y/N: NO
If yes, describe & explain how much on a separate sheet
(Clearly ID question #)

Source:
Testimonial received form key DDMT personnel.
Included are the office's of PAO, Security, Admin Services and the Commander's Office.

PLEASE Go To the Top of the Screen and to the RIGHT

CLOSE HOLD

Section V - DEPOT Questions (continued)

DDMT ACT CD: JY

Ques #	ITEM
V.50.	ID leased space from a private contractor/ company

location/purpose/type	SF	CF	ACF	OCF	cost	exp.da
Not Applicable						

QUESTION ON HOLD

805 Storage Space Report awaiting review and approval from DOSO
Reference: Fifth Q & A Summary, 16 Aug 94

V.51. unique ADP systems must be maintained, provide annual costs to maintain (by system)

system name	cost

V.52. Cost for bulk movement of mission stock per ton per 1000 miles

# of tons	cost
~~40,000 Lb rate~~	$0.076

548,559

Source:
Guaranteed Traffic rates for major customers over 500 miles.
TONS - DF054, ACTIVITY ACCETS STAT. 2PT.

V.53. Packaging/packing costs per ton for bulk movement of assets

# of tons	cost
73542	$453.18

Source:
DDRE-R guidance, June unit cost & 232 report.
Total issues cost less SDT/total tons issued = average cost per bulk ton.
END OF AUTOMATED PORTION OF SECTION V.

CLOSE HOLD

DDMT

V.B.31 Answer is divided into two separate parts
Suggested source does not provide equipment data.

1. Age of equipment, was retrieved from EMACS Program Inquire Equipment Identification.

2. Maintenance and repair cost was retrieved from EMACS program Inquire Equipment Management.

   A. EMACS collects maintenance cost on a calendar year cycle, 1 January thru 31 December. When the maintenance cost report was retrieved from EMACS, seven months of data was available. To provide an estimated annual maintenance and repair cost a calculation is required.

   CALCULATION:

   (total accumulated maintenance cost) divided by (seven months) multiplied by (twelve months) equals estimated annual maintenance cost.

DDMT (JY)

V.B.3.1. CALCULATIONS:

1. Age of each mechanized/automated warehouse system.

0-5 yr.	5-10 yr.	10-20 yr.	>20 yr.
386 pcs.	59[illegible] pcs.	209 pcs.	186 pcs.

2. Estimated annual maintenance and repair cost per year:

$301,220 divided by 7 x 12 = $516,372

DDMT

V.B.32 The suggested source, does not provide enough data to answer this question.

1. EMACS program, Inquire Replacement Requirements was used to provide material handling and mobile equipment for capital investment replacements.

   A. EMACS uses life expectancy to project replacement of material handling and mobile capital investment equipment.

2. DDRE Modernization Mechanization 5 year plan, (FY96 thru FY2001) was used to provide mechanized and automated warehouse systems for capital investment replacements.

   A. The Modernization Mechanization 5 year plan establishes DDRE as a modern, flexible, and completely integrated logistics organization with required facilities, equipment and systems to meet customer demands, increase productivity and effectiveness through use of modern materials handling technology, and maintain the lowest possible unit cost.

DDMT JY

V.B.33 DDRE-Z deferred response to HQ BRAC Office for coordination with HQ DDSC/DSS Implementation Office.

DDMT

V.B.34 EMACS, program Inquire Equipment Identification was used as the source for mission equipment. The DDRE Manpower status report for the month ending 31 July 94 was used for support equipment.

1. DDRE BRAC office provided calculations for mission and support equipment.

CALCULATIONS:

Mission Equipment..

Host Activity: 5.38T x EMACS Inventory

Support Equipment..

.35 Tons x Staff

Mission Equipment..

Tennant Activity: 3.31T x EMACS Inventory

Support Equipment..

.35 Tons x Staff

DDMT

V.B.35 EMACS, programs Availability Activity Summary Report and Inquire Equipment Identification were used as the source to identify the total number of light vehicles and heavy/special vehicles currently in the inventory to perform the mission.

ASSUMPTIONS:

Any piece of mobile equipment that can be driven over the road or by rail, either with or without a permit, was considered to be driveable. All other equipment was considered to be shipped.

DDMT JY

V.B.51 DDRE-Z deferred response to HQ BRAC Office for coordination with HQ DDSC/DSS Implementation Office.

PART V-B

DDRV

SUBMISSION AS OF

9/30/94

includes changes to 10/12/94

DATA CALL FOR DEFENSE DISTRIBUTION DEPOTS

Section V

Activity Code - GD (DDRV)

Depot Name? DDRV
(Use 4-letter abbreviation e.g. DDOU)

Ques # **Item**

V.1. **"Unique" operational facilities?** Y/N: YES
If yes, complete table below

list/describe facilities	NSF	TCF	ACF	OCF	replacement cost
Analytical lab	420	3360	3360	3360	?
ODS/Cylinder operations	43020	602280	516240	516240	?
ISO shelter/sewing machine ops	43020	602280	516240	516240	?
Hazardous Storage Whs8,9,12,13	163913	2628233	2362097	1771568	?

V.2. **Any "one of a kind" facilities?** Y/N: YES

V.3. **Describe the facilities and explain why the "one of a kind" facilities are at your depot**
(Use a separate sheet of paper - Clearly identify the question number with your answer)

Please Return to the Top of the Screen and Go To the RIGHT

Section V - DEPOT QUESTIONS (continued)

~~Activity Code: CD (DDRV)~~

Ques #	ITEM	miles
V.4.	Distance in miles from depot to	
	rail?	0
	water?	6
	surface?	0
	air?	21

V.5. **Any collacted activities that directly benefit from the depot's current location?** Y/N: yes

If yes, list and describe benefits

activities	benefits
DGSC	See Attached
DOSO	for Description
DRMO	of Benefits

V.6. **List MAJOR depot customers within 100 miles**

MAJOR customers	MAJOR customers
Fleet Industrial Supply Center Norfolk, VA	
NSC Norfolk Ocean Terminal Norfolk, VA	
DDNV NSC Norfolk, VA	
NSC Air Terminal NAS Norfolk, VA	
Naval Aviation Depot Norfolk, VA	

V.7. **List MAJOR depot customers within 300 miles (101 to 300 miles)**

MAJOR customers	MAJOR customers
CCP DDSP New Cumberland, PA	
Fort Bragg, NC	
Marine Corps Base, Camp LeJeune, NC	
Naval Aviation Depot MCAS Cherry Point,NC	
MCAS Cherry Point, NC	

PLEASE Go To the Top of the Screen and to the RIGHT

Section V - DEPOT QUESTIONS (continued)

Activity Code - GD (DDRV)

Ques #	ITEM	
V.8.	Require any particular type of transportation for stock movement?	Y/N: NO

If yes, list commodity & type of transportation needed

commodity	trans needed

V.9. Distance in miles from depot to nearest

	miles
aerial P.O.E.	21
water P.O.E.	6

PLEASE Go To the Top of the Screen and to the RIGHT

Section V - DEPOT Questions (continued)

~~Activity Code - CD~~ (DDRV)

Ques #	ITEM		DDRV			
V.10.	Total covered storage capacity		NSF	TCF	ACF	OCF
V.12.		general purpose	1578000	22461000	20012000	18526000
		classified	0	0	0	0
		hazardous	174000	2761000	2364000	1753000
		freeze	0	0	0	0
		chill	6000	65000	59000	59000
		shed	31000	3725000	3725000	3665000
V.11.	Total NSF & OCF of all open storage		NSF			OCF
V.12.		hardstand	0			0
		improved outside	718000			5860000
V.13.	Total NSF of all marshalling area		0			
V.14.	NSF, TCF, ACF of storage space dedicated to reimburseable missions		NSF	TCF	ACF	
		covered	305103	4349286	3739080	
		uncovered	0	0	0	
			NSF		ACF	
V.15.	NSF/ACF of bulk storage available		1681000		20777000	
V.16.	NSF/ACF bulk storage occupied		1528000		18691000	
V.17.	# of bin locations		604000			
V.18.	# of bin locations occupied		422921			
V.19.	# of rack locations		217000			
V.20.	# of rack locations occupied		115423			
V.21.	Current excess capacity dedicated to stow materiel moving from a former BRAC'd depot		NSF		ACF	
			0		0	
V.22.	Total thruput capacity per 8 hr day, etc.		Issues	Receipts	Eaches	
		bin	5666.3	1153.8	0	
		bulk	1768.1	187.4	0	
		hazardous	628.6	43.4	0	
		chill	0	0	0	
		CCP	0	0	0	
		TOTAL	8063	1384.6	0	
V.23.	Average daily thruput per 8 hr. day, etc.		Issues	Receipts	Eaches	
		bin	ELIMINATED BY DLA			
		bulk				
		hazardous				

Section V - DEPOT Questions (continued)

~~Activity Code CD (DDRV)~~

Ques #	ITEM	DDRV
V.24.	**% of total workload that supports**	%
	collocated maintenance activity	not applicable
	other on-base customers	0
	local delivery (100 miles)	5.5
	all others	94.5
V.25.	**Average # of daily issues**	# of issues
	bin	ELIMINATED BY DLA
	medium bulk	
	bulk	
	hazardous	
	PEI:	
	combat vehicles	0
	trailors	
	tactical vehicles	
	small arms	
	towed artillery	
	aircraft	
	other	

		lines in	lines out
V.26.	**Project workload for FY95**		
	FY95	34081	1829316

V.27.	**Total # of lines shipped in FY94**	2014317
V.28.	**Total # of lines received in FY94**	317244
V.29.	**Total # of tons shipped in FY94**	50461
V.30.	**Total # of tons received in FY94**	47259

PLEASE Go To the Top of the Screen and to the RIGHT

Section V - DEPOT Questions (continued)

~~Activity Code - GD (DDRV)~~

Ques #	ITEM	DDRV
V.31.	ID each mechanized/automated warehouse system..... (Answer on a separate sheet of paper, clearly ID question number)	See Attached

V.32. Capital investment programmed for new or replacement equipment for FY96-FY99

	capital investment
FY96	$5,563,000
FY97	$265,000
FY98	$1,426,000
FY99	$1,472,000

V.33. Any unique ADP systems which must be maintained after DSS deployed?

Y/N
DDRE-Z

If yes, ID by Name

system name
HQ DLA To Answer

V.34.

Total tons of mission equipment	9404 T
Total tons of support equipment	300 T

V.35.

Total # of light military vehicles	14
Total # of heavy/special vehicles	454

V.36. GSF of storage space for vehicles (shelters & trailors included)

	GSF
covered	0
uncovered	approx 6000

PLEASE Go To the Top of the Screen and to the RIGHT

Section V - DEPOT Questions (continued)

~~Activity Code - CD- (DDRV)~~

Ques #	ITEM	DDRV
V.37.	**Describe any unique missions accomplished by your depot** (Answer on a separate sheet of paper, clearly ID question number)	
V.38	**Unique war-time or contingency over & above role established in C.O.O.P.**	Y/N: NO
	If yes, identify	ID role:

ID role

V.39. **List reimburseable missions &**
V.40. **total # of paid equiv performing reimburseable mission work**

paid equiv	missions
	Maintenance
	DEPMEDS
	Center Directed Work
	Special Projects
	Reimbursable PPP&M
	Fleet Hospital

V.41. **Support to non-DoD customers?** Y/N: NO
If yes, list/describe & provide manhours & $

customers/description	manhours	$

V.42. **Is mission essential to DoD?** Y/N: yes

V.43. **Does any other non-DLA activity perform same mission?** Y/N: no

PLEASE Go To the Top of the Screen and to the RIGHT

Section V - DEPOT Questions (continued)

~~Activity Code CD (DDRV)~~

Ques	ITEM	DDRV

V.44. MILCON funded or in process that increases storage capacity?
If yes, ID # of NSF,TCF,ACF

Y/N	NSF	TCF	ACF
YES	* 380000	7600000	6080000

V.45. MILCON funded or in process that increases thruput capacity?

Y/N
YES

If yes, describe & explain how much on a separate sheet
(Clearly ID question #)

V.46. Capability to expand in cube?

Y/N
YES

If yes, provide method & TCF,ACF

method	TCF	ACF
Relocation of operations to Bldg 54	4400000	3960000
Relocation of operations to Bldg 80	929360	836424
Relocation of operations to Bldg 60	518960	467064

V.47. Maximum surge capabilities

	lines in	lines out
bin	1800	5697
bulk	585	1778
hazardous		
chill		
CCP		
TOTAL	2385	7475

V.48. Max thruput capacity avail to accomodate contingency mobilization? (w/ 2nd shift)

	lines in	lines out
bin	3600	11394
bulk	1130	3556
hazardous	320	1264
chill	4	8
CCP		
TOTAL	5054	16222

Section V - DEPOT Questions (continued)

Activity Code - GD (DDRV)

Ques	ITEM	Y/N
V.49.	Ops constrained to accomodate requests of local communities? If yes, describe & explain how much on a separate sheet (Clearly ID question #)	NO

V.50. ID leased space from a private contractor/ company

location/purpose/type	SF	CF	ACF	OCF	cost	exp.date
NONE						

PLEASE Go To the Top of the Screen and to the RIGHT

Section V - DEPOT Questions (continued)

~~Activity Code - GB~~ (DDRV)

Ques #	ITEM	DDRV	
		system name	cost
V.51.	If unique ADP systems must be maintained, provide annual costs to maintain (by syste	ELIMINATED BY DLA	
		# of tons	cost
V.52.	Cost for bulk movement of mission stock per ton per 1000 miles	294532.28	0.02
		# of tons	cost
V.53.	Packaging/packing costs per ton for bulk movement of assets	294532.28	14856

END OF AUTOMATED PORTION OF SECTION V.

Activity Code - GD (DDRV)

V.B.2. One of a kind facilities

1. Analytical Laboratory for Chlorofluorocarbons (CFC's)

DDRV is in the process of setting up a mobile 35'x8'x12' semi-trailer mounted laboratory. The set up and operation of this lab is a critical element in accomplishment of the DDRV Ozone Depleting Substances (ODS) Mission. This lab will be staffed with Product Quality Auditors who will perform conformance test on reclaimed refrigerant and Halon gases, which is being accomplished by the DDRV Stock Maintenance Division. This lab will also have the potential to perform conformance testing on petroleum products. The estimated operation date for ODS testing is 1 November 1994. Test will be performed on every lot reclaimed, enhancing productivity and assuring reclaimed product meet Military Specifications Quality Requirements.

2. DDRV Stock Maintenance Division (multiple missions)

a. CFC and Halon Gas Transfer, Recovery and Recycling Operation
Manufacturing of these substances has diminished or been completely stopped. DOD requires them for use in existing weapon systems. In order to provide for this need, procurement and stockpiling of the substances was initiated. DDRV was selected as the sole storage site of ODS for DLA because of its existing cylinder refurbishment mission. Equipment, training, and certification have been provided for this mission. The gases to be reclaimed are transferred to filtering equipment where impurities are removed. The filtered gases are then transferred back to refurbished cylinders which are ultimately sent to storage. DDRV is also responsible for all record keeping of gas poundage that is stored for use. The ODS mission stocks are for an estimated use until the year 2025.

b. Cylinder Refurbishment Operation
The operation has the capability to test and recondition high and low pressure oxygen, argon, nitrogen, CO_2 fire extinguishers, freon #12/22 and other gaseous cylinders, including the transfer, recovery and recycling of halons for the ODS mission. Testing includes pressure test on gauges and hydrostatic test on the cylinders. Reconditioning includes cleaning and painting of the cylinders.

c. Other
Repair and rebuild of industrial sewing machines belonging to DLA mission stock.
ISO Shelter modification and fabrication IAW Military Specification as required by the services. Examples of this are fully operational kitchens, bakerys, and latrines.

3. Recoup Facility

The mission is the recontainerization of petroleum products and hazardous chemicals when original containers are damaged or deteriorated. The facility has recently been upgraded, installing an extensive ventilation system in the spill booth. This upgrade allows for the pouring of highly toxic substances. This facility is operated by a highly trained hazardous material handlers who are also part of the DGSC/DDRV Spill Response Team.

4. Hazardous Warehouses 8/9/13/12

DDRV currently has 3 hazardous conforming warehouses. Warehouse 8, constructed in 1984, and 13, constructed and brought on line in 1993, feature sunken, bermed sections to contain spills, overhead insulation for fire protection, and ventilation systems designed to exchange air completely up to four times per hour. Warehouse 8 is specialized storage for flammable material and is equipped with a spark-proof electrical system throughout. Loading platforms are located at each bay and a segregated passageway allows for movement of material without compromising hazardous storage compatibility. Warehouse 9 has been converted to hazardous storage with many of the same features, and warehouse 12 is currently undergoing modification to hazardous conforming storage. These projects are a necessary part of DDRV's growing mission as the hazardous chemical storage site for DLA on the east coast.

5. Other Facilities

DDRV currently has two funded projects underway. The Oil Storage Sheds, which are under construction, will replace the open storage now used to store 55 gallon drums. This facility will prolong the life the products which are now subject to all weather conditions. The Hazardous Processing Facility will connect hazardous warehouses 12 and 13 and allow for the complete processing of hazardous materials from receipt to issue in hazardous conforming facilities.

Activity Code - GD (DDRV)

V.B.3. Depot requirements for Unique/One of a Kind missions.

Refer to questions V.B.1 and V.B.2

1. The ODS project for Stock Maintenance and the Analytical Lab for ODS were the decision of Rear Admiral Straw, Director, DLA. Service/Joborder "OZONE"

2. Stock Maintenance missions of Cylinder Refurbishment and sewing machine repair are DLAM 5810.1 (Dec 1986) in support of DLA Mission Maintenance Program, DLAM 4151.1.

3. Hazardous Mission Facilities, construction and upgrade requirements based on DLA/DDRE Stock Positioning Policy.

Activity Code - GD (DDRV)

V.B.5 Collocated activities which benefit from the Depot's current location

1. DGSC benefits from DDRV in several ways:

a. Transportation - DDRV provides Transportation personnel for the Center Support Branch - these personnel provide shipping instruction on vendor deliveries and procedures on small and large contracts.

b. Government Furnished Materials are stored for contractor use

c. DGSC elements such as Quality and Technical Operations frequently visit the depot to examine stock. When the need for visual inspection arises, there is no need for extended travel.

d. With DDRV being the prime storage location for hazardous materials, it is a benefit for DGSC since they are the managers of the hazardous program and the Hazardous Materials Information System. Most of the stocks are shipped to DDRV and can easily be accessed.

2. Depot Operation Support Office (DOSO) benefits from DDRV being a collocated depot in that testing on material handling systems and ADP can be done without extended travel. One recent example of this testing and implementation is the use of "Talkman", a voice activated data collection terminal, for surveillance inspection. Data is downloaded to the terminal for inspection, the inspector responds vocally when prompted, data is then uploaded to the mainframe computer to update stock records.

3. Collocation of DDRV with the Richmond DRMO is beneficial to DLA by reducing shipping costs associated with disposal of material.

Activity Code - GD (DDRV)

V.B.31. Mechanized/automated warehouse systems

A. 0 - 5 years		Estimated Annual Cost
1. Bin Receiving (bldg 54)	1994	$109,990
2. Bin Packing (bldg 54)	1994	$164,986
3. LTL Receiving (bldg 54)	1994	$109,990
4. LTL Packing (bldg 54)	1994	$219,981
5. Hazardous Packing (Whse 13)	1993	$ 54,995
6. Hazardous Packing (Whse 8)	1993	$109,999
7. Cylinder Operstion (Whse 64)	1993 upgraded	$109,999

B. 5 - 10 years

1. Hazardous Pcking (Whse 4)	1988	$27,498
2. Specialized Packing (Whse 14)	1988	$27,498
3. Specialized Small Package/PPPPM (Whse 66)	1985	$27,498

C. 10 - 20 years

1. Parcel post receiving (Whse 66)	1980	$109,990
2. Bin Packing (Whse 59)	1980	$164,986
3. LTL Packing (Whse 60)	1980	$219,981
4. AWARES bin/bulk storage systems	1981/1985	$659,942

DDRV

V.B.31 Answer is divided into two separate parts
Suggested source does not provide equipment data.

1. Age of equipment, was retrieved from EMACS Program Inquire Equipment Identification.

2. Maintenance and repair cost was retrieved from EMACS program Inquire Equipment Management.

   A. EMACS collects maintenance cost on a calendar year cycle, 1 January thru 31 December. When the maintenance cost report was retrieved from EMACS, seven months of data was available. To provide an estimated annual maintenance and repair cost a calculation is required.

   CALCULATION:

   (total accumulated maintenance cost) divided by (seven months) multiplied by (twelve months) equals estimated annual maintenance cost.

V.B.3.1. CALCULATIONS:

1. Age of each mechanized/automated warehouse system.

0-5 yr.	5-10 yr.	10-20 yr.	>20 yr.
197 pcs.	444 pcs.	465 pcs.	185 pcs.

2. Estimated annual maintenance and repair cost per year:

$514,926 divide by 7 months x 12 = $882,732 est. average year cost.

DDRV

V.B.32 The suggested source, does not provide enough data to answer this question.

1. EMACS program, Inquire Replacement Requirements was used to provide material handling and mobile equipment for capital investment replacements.

   A. EMACS use life expectancy to project replacement of material handling and mobile capital investment equipment.

2. DDRE Modernization Mechanization 5 year plan, (FY96 thru FY2001) was used to provide mechanized and automated warehouse systems for capital investment replacements.

   A. The Modernization Mechanization 5 year plan establishes DDRE as a modern, flexible, and completely integrated logistics organization with required facilities, equipment and systems to meet customer demands, increase productivity and effectiveness through use of modern materials handling technology, and maintain the lowest possible unit cost.

DDRV GD

V.B.33 DDRE-Z deferred response to HQ BRAC Office for coordination with HQ DDSC/DSS Implementation Office.

Activity Code - GD (DDRV)

V.B.34 Tons of mission and support equipment

Figures below represent average or actual weights applied to pieces in EMACS inventory

1. Tons of mission equipment

a. Automotive/heavy equipment	1,142 tons
b. Material handling equipment	1,306 tons
c. Mechanized/industrial equipment	4,433 tons
d. Electronic/AWARES	518 tons
g. Storage aids (includes rail/highway guidance)	20,000 tons

TOTAL MISSION EQUIPMENT 27,399 TONS

2. Tons of support equipment

a. Office equipment	19 tons
b. Furniture/systems furniture	117 tons
c. Miscellaneous (0.02%)	550 tons

TOTAL SUPPORT EQUIPMENT 686 TONS

CALCULATIONS BASED ON FORMULA PROVIDED

For tenant Activity:
Mission Equipment = 3.31T x EMACS Inventory
Support Equipment = 0.35T x Staff

Mission Equipment
Job Order # "0x" Number of records = 457
Job Order # "0b" Number of records = 1291

Total records/pieces = 1748 Calculation : 3.31T x 1748 pieces = 5,785.88 or <u>5,786 Tons</u>

Support Equipment
DDRV Staffing As of 8/15/94 858 total strength
Calculation: 0.35T x 858 = 300.3 or <u>300 Tons</u>

The difference in the two types of calculation is the formula for Mission Equipment, number of pieces does not include bins and racks in storage.

DDRV

V.B.34 EMACS, program Inquire Equipment Management was used as the source for mission equipment. The DDRE Manpower status report for the month ending 31 July 94 was used for support equipment.

1. DDRE BRAC office provided calculations for mission and support equipment.

CALCULATIONS:

Mission Equipment..

Host Activity: 5.38T x EMACS Inventory

Support Equipment..

.35 Tons x Staff

Mission Equipment..

Tennant Activity: 3.31T x EMACS Inventory

Support Equipment..

.35 Tons x Staff

DDRV

V.B.35 EMACS program, Inquire Equipment Identification was used as the source to identify the total number of light vehicles and heavy/special vehicles currently in the inventory to perform the mission.

ASSUMPTIONS:

Any piece of mobile equipment that can be driven over the road or by rail, either with or without a permit, was considered to be driveable. All other equipment was considered to be shipped.

Activity Code - GD (DDRV)

V.B.37 Unique Missions

1. Ozone Depleting Substances (ODS) Mission

Manufacturing of these substances has diminished or been completely stopped. DOD requires them for use in existing weapon systems. In order to provide for this need, procurement and stockpiling of the substances was initiated. DDRV was selected as the sole storage site of ODS for DOD. Equipment, training, and certification have been provided for this mission. DDRV is also responsible for all record keeping of gas poundage that is stored for use. In addition to the reclamation of the gases, long term storage facilities have been made available. Requisitions for these products have been received and shipped. The ODS mission stocks are for an estimated use until the year 2025. Current proposals are for DDRV to serve as the single storage site for all Federal agencies which would substantially increase this critical mission.

2. Implementation of UADPS and NISTARS

Because of the "Hold-in-Place" policy implemented by DLA, the downsizing and decommissioning of ships from the Navy, Defense Distribution Depot Norfolk Virginia (DDNV) was overwhelmed with work. DDRV had been experiencing a decrease in workload and recognized the ability to assist DDNV with the backlog of receipts. In order to assist DDNV, DDRV had to be put on line with the Navy systems, trained to use those systems, and provide space for storage of Navy stock until it could be returned to DDNV. All of the requirements have been met and DDRV has been processing DDNV receipts since June 1994. With the implementation of the Uniform Automated Data Processing System (UADPS) and the Naval Integrated Storage Tracking and Retrieval System (NISTARS), DDRV is the only DLA depot with multiple DWASP/UADPS capability.

Activity Code - GD (DDRV)

V.B.45

Construction of the Hazardous Material Processing Facility may or may not show an increase in thruput; however, it will eliminate the packing in three seperate warehouses and increase productivity. As a result three man years will be saved.

Source: DDRV 92-95 5 year plan

DDRV ACTIVITY CODE GD

V.B.47 AND 48

The surge capabilities computed using the DOSO formulas for bin and bulk lines out underestimate capabilities at DDRV. We currently work only an 8 hour shift in bulk operations and averaged 1778 non-hazardous lines per workday throughout FY 94. Hazardous lines processed during an 8 hour shift averaged 632 and the number of bin lines processed averaged 5697. These were actual accomplishments in a relatively slow period. As a minimum, these figures should be utilized in leu of the DOSO estimates.

DEFENSE LOGISTICS AGENCY
DEFENSE DISTRIBUTION REGION EAST
NEW CUMBERLAND, PA 17070-5001

IN REPLY REFER TO DDRE-DD-A

14 OCT 1994

SUBJECT: Certification of BRAC'95 Data

TO: DLA CAAJ(BRAC)

1. Enclosed are replies to Part III for all DDRE depots and HQ, DDRE.

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

13 Encl

JAMES C. HINEBAUGH, JR
Colonel, USA
Commander

DDRV GD

V.B.51 DDRE-Z deferred response to HQ BRAC Office for coordination with HQ DDSC/DSS Implementat:: Offic

DEFENSE LOGISTICS AGENCY
HEADQUARTERS
CAMERON STATION
ALEXANDRIA, VIRGINIA 22304-6100

IN REPLY REFER TO MMD

08 MAR 1994

SUBJECT: Distribution Cost Allocation Methodology

TO: Commanders of Distribution Regions

1. Before explaining the new methodology for allocating overhead costs, it is important to understand why we need to change. The unit cost download/spreadsheet was created in 1986 to be an automated cost management tool. It worked well for the first several years. However, consolidation has quickly increased the complexity of our Distribution business and it is imperative that we increase the sophistication of our tools.

2. Many key management decisions are on the horizon - Base Realignment and Closure and stock positioning to name two. There must be consistency across the entire system with regard to proper direct work center costing and the equitable allocation of non-controllable site costs. It is critical that our cost data become more useable so we can solidly support cost-benefit analyses and minimize the need for all the additional qualifiers.

3. The unit cost tool's original purpose was to provide cost managers with an objective measure of an activity's financial performance from one period to another. It was not created to compare depots. Unfortunately, the business environment has changed and we have to adjust.

4. The allocation methodology philosophy reflects a tradeoff between equity/fairness and executability. The underlying premise is to identify as many discrete costs as possible and reduce the allocated cost "pool." To the extent we can reduce the allocated "pool" the less important the allocation technique becomes.

5. It is critical that everyone down to the first-line supervisor understand the importance of this effort. Primary point of contact for this effort is your respective budget analyst in FOBD. The enclosed package provides the necessary guidance to accomplish this project.

7 Encl

ROBERT P. McFARLIN
Brigadier General, USA
Executive Director
(Distribution)

Tell your folks that this non-negotiable can't waste time and energy explaining. I know you both already understand the importance of

DISTRIBUTION COST REDESIGN GUIDANCE

Allocation Technique . . . . . TAB 1

Ltr to Regions (dated 16 Feb 94) . . . . . TAB 2

DLA Cost Account Code (CAC) Structure, FY 94 . . . . TAB 3

Crosswalk for FY 94 CACs . . . . . TAB 4

FY 94 Depot U/C Mapping . . . . . TAB 5

PSNs for MIS U/C Download . . . . . TAB 6

IOM to FOXA Requesting Changes be Input to DBMS . . . TAB 7

Distribution Cost Allocation Technique

The following techniques will be used to determine the appropriate level of allocated costs and to allocate them equitably to each approved output as defined by your Annual Operating Budget:

1. Corporate Costs - Allocated annually to each Region on a percentage basis using the latest Region personnel end strength data available. For purposes of this policy, Corporate costs will be recorded as General & Administrative (G&A) nonlabor. These costs will be reflected as a discrete line entry on the unit cost spreadsheet and are to be expensed at a rate of 1/12 per month.

2. Region Costs - Allocate in the following sequence:

(a) All identifiable Region costs that can be tied directly to a specific site will be attributed 100% to that site.

(b) Once all site specific costs have been identified, all Corporate costs and remaining Region costs will be allocated on a percentage basis to each site based on the personnel end strength of each site. Site percentages will recognize personnel on the Region payroll, but who are dedicated to a particular site, as being a part of that site (Attachment 1). For purposes of this policy, Region costs will be recorded as G&A nonlabor. Region costs will be reflected as a discrete line entry on the unit cost spreadsheet.

3. Other Costs - These costs, now a part of G&A, are to be treated as follows:

(a) Real Property Maintenance (RPM) Reserve - The RPM reserve still exists for FY 94. You now have the authority to expense RPM projects at the level built into your annual unit cost rate. Sites will allocate the RPM expense in accordance with the schedule found at Attachment 2.

(b) Depreciation - The eventual goal is to use actual site data from the DFAS database. However, until the DFAS database is certified operational, the annual depreciation cost developed in the budget formulation process will remain a part of Region G&A and allocated in accordance with Attachment 3.

4. Second Destination Transportation (SDT) - SDT will be recorded as a site, direct nonlabor expense. A technical estimate will be made if sufficient actual data does not exist. OCONUS SDT will continue to be treated as a separate expense outside unit cost.

5. The unit cost download will employ a consistent approach to assign Indirect and G&A costs to each approved output on your

Annual Operating Budget (excluding DeCA, DERA, and DAU [formerly ACE training]). Percentage allocation will be calculated as follows:

$$\text{Percentage} = \frac{\text{Direct Labor Cost (Output X)}}{\text{Total Direct Labor Costs (All Outputs)}}$$

Allocated Costs = (Percentage x Indirect Costs) +
(Percentage x G&A)

6. Beginning 1 October 1994 (FY 95) the unit cost download will not be changed without the prior approval of FOBD. This step is essential to attain consistency. HQ DLA is under the same restriction from the Business Management Directorate, DoD Comptroller. However, we are certainly open to your ideas and will always be ready to entertain changes to enhance the utility of the tool.

7. Finally, a one-time reconciliation of allocated versus actual costs will be conducted based on FY third quarter data. Adjustments will be made "up or down" based on this analysis. The adjustment will then be divided by three and expensed over the last quarter of the fiscal year. The adjustment will be recorded as a separate entry on the unit cost download/spreadsheet to maintain the integrity of the original estimate.

8. We must work together to accomplish this effort. The following responsibilities are divided between HQ DLA and the field.

HQ DLA will:

a. Ensure the new cost account codes are available for use.

b. Make necessary changes to the unit cost download report to incorporate the cost account code changes and percentage allocations for Corporate and Region overhead spread.

c. Provide the new Performance Standard Number (PSN) tied to the new cost account codes for workload and performance reporting.

d. Provide on-site assistance visits by the DLA Performance Standards Support Office (DPSSO).

The Regions will:

a. Load appropriate cost account codes into the Master

Account Records (MAR) at each depot and make necessary MAR adjustment. After 1 April 1994, accounts identified as unauthorized are to be "frozen" to prevent any further obligations.

b. Reassign resources as necessary to the new or modified cost account codes.

c. Compute Corporate and Region G&A percentage allocations by site and provide them to FOBD for inclusion in the unit cost download.

d. Inform all supervisors of changes to cost account codes for proper cost exceptioning. If possible, provide refresher training to input clerks on methods/importance of exception reporting.

All tasks listed above must be accomplished by 1 April 1994.

METHODOLOGY FOR SITE ADJUSTMENTS

END STRENGTH

TOTAL REGION 3,500

DEPOT SITES 1,500

SITE SPECIFIC SPT 1,000

REGION G&A POOL 1,000

DEPOT X

500 END STRENGTH

+ 1,000 DIR REGION SPT

1,500 END STRENGTH

1,500 / 2,500 = 60%

TAKES 60% OF G&A

DEPOT Y

500 END STRENGTH

600 / 2,500 = 24%

TAKES 24% OF G&A

DEPOT Z

400 END STRENGTH

400 / 2,500 = 16%

TAKES 16% OF G&A

DEPOT X + DEPOT Y + DEPOT Z = 2,500 END STRENGTH

DEPRECIATION SPREAD:

	JAN CUM WORKLOAD	PERCENT OF TOTAL	ALLOCATED COST
ALBANY	73,709	0.011	$227,722
ANNISTON	98,911	0.015	$305,583
CHARLESTON	247,269	0.038	$763,932
CHERRY POINT	212,771	0.033	$657,351
COLUMBUS	664,997	0.103	$2,054,493
JACKSONVILLE	256,298	0.040	$791,827
LETTERKENNY	174,861	0.027	$540,229
MEMPHIS	877,161	0.135	$2,709,969
NORFOLK	830,937	0.128	$2,567,161
PENSACOLA	182,255	0.028	$563,073
RICHMOND	770,638	0.119	$2,380,869
SUSQUEHANNA	1,632,959	0.252	$5,044,990
TOBYHANNA	90,124	0.014	$278,436
WARNER ROBINS	366,523	0.057	$1,132,365
DDRE TOTAL	6,479,413	1.000	$20,018,000
BARSTOW	20,640	0.004	$70,760
CORPUS CHRISTI	125,487	0.024	$430,205
HILL	320,825	0.061	$1,099,879
McCLELLAN	370,067	0.070	$1,268,695
OAKLAND	230,029	0.044	$788,605
OGDEN	753,654	0.143	$2,583,740
OKLAHOMA CITY	485,908	0.092	$1,665,831
PUGET SOUND	148,788	0.028	$510,087
RED RIVER	339,476	0.064	$1,163,820
SACRAMENTO	34,992	0.007	$119,963
SAN JOAQUIN	1,391,445	0.263	$4,770,268
SAN DIEGO	502,234	0.095	$1,721,801
SAN ANTONIO	473,121	0.090	$1,621,993
TOOELE	84,402	0.016	$289,354
DDRW TOTAL	5,281,068	1.000	$18,105,000

17 MAR 1994

RPM RESERVE SPREAD:

	AVAILABLE SQ FT (000)	PERCENT OF TOTAL	ALLOCATED COST
DDRE:			
ALBANY	1,993	1.9%	$1,166,714
ANNISTON	3,084	3.0%	$1,805,392
CHARLESTON	1,211	1.2%	$708,926
CHERRY POINT	713	0.7%	$417,394
COLUMBUS	5,792	5.7%	$3,390,671
JACKSONVILLE	838	0.8%	$490,570
LETTERKENNY	3,564	3.5%	$2,086,386
MEMPHIS	5,469	5.3%	$3,201,584
NORFOLK	6,090	5.9%	$3,565,122
PENSACOLA	628	0.6%	$367,635
RICHMOND	4,921	4.8%	$2,880,782
SUSQUEHANNA	9,926	9.7%	$5,810,738
TOBYHANNA	2,195	2.1%	$1,284,966
WARNER ROBINS	3,457	3.4%	$2,023,748
TOTAL			$29,200,628
DDRW:			
BARSTOW	1,700	1.7%	$995,190
CORPUS CHRISTI	400	0.4%	$234,162
HILL	2,421	2.4%	$1,417,268
McCLELLAN	2,534	2.5%	$1,483,418
OAKLAND	8,056	7.9%	$4,716,029
OGDEN	6,142	6.0%	$3,595,563
OKLAHOMA CITY	6,479	6.3%	$3,792,844
PUGET SOUND	687	0.7%	$402,174
RED RIVER	3,562	3.5%	$2,085,216
SACRAMENTO	1,386	1.4%	$811,372
SAN JOAQUIN	9,815	9.6%	$5,745,758
SAN DIEGO	2,765	2.7%	$1,618,647
SAN ANTONIO	4,074	4.0%	$2,384,943
TOOELE	2,591	2.5%	$1,516,787
TOTAL			$30,799,372
TOTAL	102,493	100.0%	$60,000,000

Revised

NOTE: DATA FROM JUN 93 DLA STORAGE SPACE UTILIZATION REPORT (805)

RPM RESERVE SPREAD:

	AVAILABLE SQ FT (000)	PERCENT OF TOTAL	ALLOCATED COST
ALBANY	1,993	4.0%	$1,313,244
ANNISTON	3,084	6.2%	$2,032,135
CHARLESTON	1,211	2.4%	$797,962
CHERRY POINT	713	1.4%	$469,816
COLUMBUS	5,792	11.6%	$3,816,512
JACKSONVILLE	838	1.7%	$552,182
LETTERKENNY	3,564	7.1%	$2,348,420
MEMPHIS	5,469	11.0%	$3,603,679
NORFOLK	6,090	12.2%	$4,012,873
PENSACOLA	628	1.3%	$413,807
RICHMOND	4,921	9.9%	$3,242,586
SUSQUEHANNA	9,926	19.9%	$6,540,522
TOBYHANNA	2,195	4.4%	$1,446,348
WARNER ROBINS	3,457	6.9%	$2,277,915
DDRE TOTAL	49,881	100%	$32,868,000

old

BARSTOW	1,700	3.2%	$876,690
CORPUS CHRISTI	400	0.8%	$206,280
HILL	2,421	4.6%	$1,248,509
McCLELLAN	2,534	4.8%	$1,306,783
OAKLAND	8,056	15.3%	$4,154,478
OGDEN	6,142	11.7%	$3,167,428
OKLAHOMA CITY	6,479	12.3%	$3,341,219
PUGET SOUND	687	1.3%	$354,286
RED RIVER	3,562	6.8%	$1,836,923
SACRAMENTO	1,386	2.6%	$714,760
SAN JOAQUIN	9,815	18.7%	$5,061,594
SAN DIEGO	2,765	5.3%	$1,425,910
SAN ANTONIO	4,074	7.7%	$2,100,961
TOOELE	2,591	4.9%	$1,336,178
DDRW TOTAL	52,612	100.0%	$27,132,000

NOTE: DATA FROM JUN 93 DLA STORAGE SPACE UTILIZATION REPORT (805)

DEFENSE LOGISTICS AGENCY
HEADQUARTERS
CAMERON STATION
ALEXANDRIA, VIRGINIA 22304-6100

IN REPLY REFER TO MMD

16 FEB 1994

SUBJECT: Improving the Accuracy of Distribution Cost Accounting

TO: DDRW-D
DDRE-D

1. The purpose of this letter is to initiate a short term intensive clean-up of depot cost accounting inconsistencies. Accurate cost data is necessary not only for proper management of distribution but it will play a major role in stock positioning decisions and upcoming BRAC analysis. It is imperative that DLA have accurate cost data.

2. KPMG Peat Marwick recently conducted an independent study of cost accounting practices at three DLA Distribution sites. Some of their recommendations are included as part of our clean-up plan. In the short run (to be completed by 31 March 1994), the following actions are required.

a. Regions and depots need to note all cost account code changes provided in enclosure 1. We will ensure that new cost account codes are available to meet the 31 March 1994 deadline.

b. Regions/Depots must verify that each employee is loaded to the appropriate cost account code in the Master Account Record (MAR).

c. Any backlog of MAR adjustments must be completed.

d. All supervisors must be alerted that proper cost exceptioning in both labor and non-labor accounts must be adhered to.

e. The Performance Standard Numbers (PSN) used for Distribution Standard System Unit Cost are provided at enclosure 2. Ensure that they are consistently applied throughout the region.

3. The DLA Performance Standards Support Office (DPSSO) will be conducting on-site assistance visits to help with this short term effort. They will be looking at Activity Based Standards and consistency of location coding for determining workload count (i.e. bin, med/heavy bulk). They will also review how your MAR

supports tiered costing and Management Information System automated work counts. Their schedule will be coordinated through this office and your Region Financial office. I strongly recommend that you take advantage of their expertise.

4. We are approaching this short term fix with a long term more extensive fix in mind. Enclosure 3 provides a copy of the proposed FY 95 unit cost mapping guide and a cross walk for FY 95 cost account codes. Further guidance on this topic will be issued shortly.

5. We will present a briefing to all the Region/Depot Commanders regarding the short term and long term changes during the Distribution Conference at Denver in late March. This will include an update of progress to date on the actions outlined above. Beginning in April 1994, we will be auditing samples of the Master Account Records to ensure proper coding. We must assure consistency in MAR coding at all locations.

6. This is an ambitious schedule. MMD, FO, and DPSSO will participate and assist as necessary. Problems related to implementing these changes should be directed to MMDB by 3 March 1994 so that corretive action may be taken.

7. POCs are [redacted] DSN 667-0866 an[redacted] DSN 284-1992.

3 Encl

[redacted]
Deputy Executive Director
(Distribution)

DEFENSE LOGISTICS AGENCY

DEFENSE DISTRIBUTION REGION EAST

PDS DISTRIBUTION METHOD

17 October 1994

PREPARED BY DDRE-RB

PDS Distribution Process

- Received 31 Jul 94 Mass Obligation Downloads for DDRE Activity Codes
- Reviewed all Activity Codes by Cost Code, by Object Class to Determine Method to be Used to Derive 30 Sep 94 Costs
- Reviewed HQ DDRE Activity Codes (JQ, PV) by Cost Code (5-Digit Level) to Determine What Cost Codes Applied to DDSP (DM)
- For Applicable Cost Codes, Method was Derived for Distribution to DDSP (DM)
- Sources were Researched to Derive Distribution %'s Based on Distribution Method
- Cost was Summarized and Distributed
- Mass Downloads were Amended and Narratives Prepared for HQ DDRE (JQ, PV) Costs in Support DDSP (DM)

HQ DDRE COST CODES FOR ALLOCATION

Cost Code	Description	% to DDSP
320.00	RECEIPT PROCESSING	100%
330.00	ISSUE PROCESSING	100%
352.02	CARE OF MATERIAL IN STORAGE	100%
354.01	PHYSICAL INVENTORY OPERATIONS	100%
358.01	SUPPORT OF WAREHOUSING OPERATIONS	100%
361.01	ADP SYSTEMS MANAGEMENT	100%
363.01	SUBSISTENCE DISTRIBUTION SUPPORT	100%
373.01	WAREHOUSE SUPPORT TO OTHERS	100%
375.01	SUPPORT TO TENANTS	100%
376.01	OTHER SPECIAL PROJECTS	100%
912.30	MWR	61%
912.40	MWR	61%
914.00	CIVILIAN PERSONNEL OPERATIONS	61%
917.08	ACCOUNTING AND FINANCE	61%
921.00	ADMINISTRATION/MGT DIR OF INSTALLATION SERVICES	61%
922.00	ADMINISTRATION/MGT DIR OF INSTALLATION SERVICES-TRAIN	61%
923.00	ENVIRONMENTAL COMPLIANCE AND PROTECTION	53%
924.00	HEALTH AND SAFETY	61%
926.00	SUPPLY SERVICE	61%
931.10	RPM-ELECTRICAL	86%
931.20	RPM-HEATING	86%
931.30	RPM-WATER	86%
931.40	RPM-AIR CONDITIONING	86%
931.62	RPM-STORAGE FACILITIES	86%
931.64	RPM-STORAGE FACILITIES	86%
931.66	RPM-ADMIN/TRAINING BUILDINGS	86%
931.69	RPM-OTHER BUILDINGS	86%
931.81	RPM-ROADS	86%
931.91	RPM-LAND	86%
934.01	RPM-MWR ACTIVITIES	61%
935.00	OPERATION AF UTILITIES	86%
936.20	MINOR CONSTRUCTION (< $25,000)	86%
937.00	OTHER ENGINEERING SUPPORT	86%
938.10	MGT/ADMINISTRATION/OVERHEAD-MAINTENANCE	19%
938.20	MGT ADMINISTRATION/OVERHEAD-MASTER PLANNING	19%

HQ DDRE COST CODES FOR ALLOCATION

Cost Code	Description	% to DDSP
938.30	MGT ADMINISTRATION/OVERHEAD-DESIGN	19%
939.03	MGT ADMINISTRATION/OVERHEAD-TRAINING	86%
939.05	MGT ADMINISTRATION/OVERHEAD-OTHER TRAINING	86%
941.01	OPERATING EQUIPMENT MAINTENANCE	86%
943.01	MECHANIZED SYSTEMS MAINTENANCE	100%
943.02	MECHANIZED SYSTEMS MAINTENANCE	100%
944.01	MHE MAINTENANCE	100%
944.02	MHE MAINTENANCE	100%
946.00	OTHER STATION OPERATING EQUIPMENT MAINTENANCE	100%
947.00	OPERATING EQUIPMENT MAINTENANCE TRAINING	100%
952.01	ADMINISTRATIVE SERVICES	61%
953.00	SECURITY	61%
955.00	AUDIOVISUAL ACTIVITIES	61%
961.00	ADP SYSTEMS MANAGEMENT	43%
962.00	DATA PROCESSING OPERATIONS	43%
963.00	DATA SYSTEMS TRAINING	43%
971.00	TELECOMMUNICATION SERVICES-ADMIN/SUPPORT	43%
972.00	TELEPHONE	43%
976.00	DATA MESSAGE SERVICE	43%

PERCENTAGE CROSS REFERENCE

86 % - DDSP % of Square Footage

61 % - New Cumberland Site versus Region HQ Population

53 % - % for Environmental Based on Summary DDRE ISA's

43 % - % Identified by DDRE-Z as Applicable to DDSP

19 % - DDSP Population versus Total Region Population

CERTIFICATION STATEMENT

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

FOR PART III - FINANCIAL DATA

NAME: [redacted]

TITLE: Director, Planning And Resource Management

GRADE: GM-15

DEPOT ACTIVITY	CAC	OC	TYPE	OCT-JUL	PROJ AUG-SEP	PROJ FY94
PV	35000	22	IND	$4,092	($4,092)	$0
PV	35801	2527	IND	$4,525	$0	$4,525
PV	92101	2112	G+A	$553	$0	$553
PV	92101	2122	G+A	$1,150	$0	$1,150
PV	92101	2140	G+A	$103	$0	$103
PV	92101	2216	G+A	$12	$0	$12
PV	92203	2113	G+A	$410	$0	$410
PV	92203	2123	G+A	$685	$0	$685
PV	92203	2133	G+A	$166	$0	$166
PV	92303	2651	G+A	$2,450	$0	$2,450
PV	92402	2527	G+A	$7	$0	$7
PV	92402	2651	G+A	($15)	$0	($15)
PV	92501	2527	G+A	$6	$0	$6
PV	92501	2641	G+A	($3)	$0	($3)
PV	92901	2611	G+A	$23	$0	$23
PV	92901	2614	G+A	($5,250)	$0	($5,250)
PV	92902	2315	G+A	($14,546)	$0	($14,546)
PV	93111	2651	IND	$7	$0	$7
PV	93111	3124	IND	$63	$0	$63
PV	93131	2651	IND	$208	$0	$208
PV	93141	2651	IND	$1,431	$0	$1,431
PV	93142	2641	IND	($3)	$0	($3)
PV	93142	2651	IND	$26	$0	$26
PV	93164	2112	IND	$17	$0	$17
PV	93164	2631	IND	$2	$0	$2
PV	93164	2641	IND	($53)	$0	($53)
PV	93164	2651	IND	$480	$0	$480
PV	93166	2112	IND	$17	$0	$17
PV	93166	2651	IND	$134	$0	$134
PV	93181	2641	IND	($74)	$0	($74)
PV	93181	2651	IND	($899)	$0	($899)
PV	93191	2651	IND	$10	$0	$10
PV	93401	2527	G+A	($200)	$0	($200)
PV	93401	2651	G+A	$133	$0	$133
PV	93522	2641	IND	$171	$0	$171
PV	93522	2651	IND	$18	$0	$18
PV	93531	2312	IND	$450	$0	$450
PV	93542	2631	IND	($15)	$0	($15)
PV	93552	2641	IND	($27)	$0	($27)
PV	93620	2651	IND	($4)	$0	($4)
PV	93702	2112	IND	$413	$0	$413
PV	93702	2122	IND	$545	$0	$545
PV	93702	2140	IND	$143	$0	$143
PV	93703	2527	IND	($5)	$0	($5)
PV	93730	2651	IND	$46	$0	$46
PV	93810	2111	G+A	($534)	$0	($534)
PV	93810	2112	G+A	($83)	$0	($83)
PV	93810	2113	G+A	$407	$0	$407
PV	93810	2123	G+A	($93)	$0	($93)
PV	93810	2133	G+A	$374	$0	$374
PV	93810	2140	G+A	($136)	$0	($136)
PV	93903	2527	G+A	$825	$0	$825
PV	93905	2515	G+A	$2,290	$0	$2,290
PV	93905	2527	G+A	$4,365	$0	$4,365
PV	94101	2111	G+A	$317	$0	$317
PV	94101	2112	G+A	($93)	$0	($93)
PV	94101	2121	G+A	$603	$0	$603
PV	94101	2131	G+A	$4	$0	$4
PV	94101	2140	G+A	($94)	$0	($94)
PV	94101	2521	G+A	($566)	$0	($566)

DEPOT ACTIVITY	CAC	OC	TYPE	OCT-JUL	PROJ AUG-SEP	PROJ FY94
PV	94101	2631	G+A	$14	$0	$14
PV	94101	2641	G+A	($153)	$0	($153)
PV	94101	2651	G+A	$178	$0	$178
PV	94201	2527	IND	$137	$0	$137
PV	94201	2651	IND	($501)	$0	($501)
PV	94301	2521	IND	($1,188)	$0	($1,188)
PV	94301	2527	IND	($403)	$0	($403)
PV	94301	2621	IND	($4,550)	$0	($4,550)
PV	94301	2631	IND	($5,330)	$0	($5,330)
PV	94301	2641	IND	($69)	$0	($69)
PV	94301	2651	IND	$2,362	$0	$2,362
PV	94301	3124	IND	$35	$0	$35
PV	94302	2111	IND	$837	$0	$837
PV	94401	2621	IND	($11)	$0	($11)
PV	94401	2631	IND	$2	$0	$2
PV	94401	2651	IND	$89	$0	$89
PV	94402	2631	IND	$4	$0	$4
PV	94402	2651	IND	($4)	$0	($4)
PV	94601	2527	IND	$10	$0	$10
PV	94601	2651	IND	($317)	$0	($317)
PV	94703	2113	G+A	$9	$0	$9
PV	94703	2527	G+A	$1,390	$0	$1,390

DEPOT ACTIVITY	CAC	OC	TYPE	OCT-JUL	PROJ AUG-SEP	PROJ FY94
D4	11101	1113	99999	$13,531	$2,819	$16,350
D4	11101	1223	99999	$21	$4	$26
D4	11101	1243	99999	$1,746	$364	$2,109
D4	11101	1253	99999	$1,035	$216	$1,251
D4	11101	1283	99999	$676	$141	$817
D4	11203	2113	99999	$1,187	$252	$1,439
D4	11203	2123	99999	$78	$17	$95
D4	11203	2527	99999	$330	$20	$350
D4	12101	1112	99999	$11,965	$2,493	$14,458
D4	12101	1113	99999	$75,927	$15,818	$91,745
D4	12101	1153	99999	$1,259	$262	$1,521
D4	12101	1222	99999	$27	$6	$32
D4	12101	1223	99999	$176	$37	$212
D4	12101	1232	99999	$361	$75	$436
D4	12101	1233	99999	$7,127	$1,485	$8,612
D4	12101	1242	99999	$838	$174	$1,012
D4	12101	1243	99999	$6,644	$1,384	$8,028
D4	12101	1252	99999	$168	$0	$168
D4	12101	1253	99999	$2,527	$526	$3,054
D4	12101	1283	99999	$767	$160	$927
D4	12103	1112	99999	$10,935	$2,278	$13,213
D4	12103	1113	99999	$105,529	$21,985	$127,514
D4	12103	1153	99999	$587	$122	$710
D4	12103	1222	99999	$25	$5	$30
D4	12103	1223	99999	$196	$41	$236
D4	12103	1232	99999	$782	$163	$944
D4	12103	1233	99999	$2,340	$487	$2,827
D4	12103	1242	99999	$765	$159	$925
D4	12103	1243	99999	$8,053	$1,678	$9,730
D4	12103	1252	99999	$156	$0	$156
D4	12103	1253	99999	$2,232	$465	$2,697
D4	12103	1283	99999	$459	$96	$555
D4	12301	1113	99999	$10,237	$2,133	$12,369
D4	12301	1223	99999	$24	$5	$29
D4	12301	1233	99999	$1,088	$227	$1,314
D4	12301	1243	99999	$717	$149	$866
D4	12301	1253	99999	$148	$31	$179
D4	31101	1112	99999	$48,647	$10,135	$58,782
D4	31101	1113	99999	$229,540	$47,821	$277,361
D4	31101	1119	99999	$4,369	$910	$5,279
D4	31101	1143	99999	$137	$0	$137
D4	31101	1153	99999	$5,087	$1,060	$6,147
D4	31101	1163	99999	$139	$29	$167
D4	31101	1222	99999	$84	$18	$102
D4	31101	1223	99999	$501	$104	$605
D4	31101	1232	99999	$2,262	$471	$2,733
D4	31101	1233	99999	$17,787	$3,706	$21,493
D4	31101	1242	99999	$4,800	$1,000	$5,800
D4	31101	1243	99999	$19,587	$4,081	$23,668
D4	31101	1252	99999	$1,889	$0	$1,889
D4	31101	1253	99999	$8,844	$1,843	$10,687
D4	31101	1282	99999	$1,198	$250	$1,447
D4	31101	1283	99999	$2,213	$461	$2,674
D4	31101	2111	99999	$615	$131	$746
D4	31101	2112	99999	$19,142	$4,069	$23,211
D4	31101	2113	99999	$2,539	$540	$3,079
D4	31101	2121	99999	$973	$207	$1,180
D4	31101	2122	99999	$30,638	$6,512	$37,150
D4	31101	2123	99999	$2,904	$617	$3,521
D4	31101	2139	99999	$380	$81	$461

DEPOT ACTIVITY	CAC	OC	TYPE	OCT-JUL	PROJ AUG-SEP	PROJ FY94
D4	31101	2140	99999	$838	$178	$1,016
D4	31101	2631	99999	$1	$0	$1
D4	31101	2651	99999	$219	$47	$266
D4	31202	1112	99999	$196	$41	$237
D4	31202	1113	99999	$129	$27	$156
D4	31202	1222	99999	$0	$0	$1
D4	31202	1223	99999	$0	$0	$0
D4	31202	1233	99999	$12	$3	$15
D4	31202	1242	99999	$25	$5	$31
D4	31202	1243	99999	$9	$2	$11
D4	31202	1252	99999	$15	$0	$15
D4	31202	1253	99999	$2	$0	$2
D4	31202	1282	99999	$10	$2	$12
D4	31203	1113	99999	$759	$158	$917
D4	31203	1223	99999	$2	$0	$2
D4	31203	1233	99999	$103	$22	$125
D4	31203	1243	99999	$76	$16	$91
D4	31203	1253	99999	$28	$6	$34
D4	31203	1283	99999	$13	$3	$15
D4	31203	2527	99999	$550	$50	$600
D4	31301	1113	99999	$37,932	$7,902	$45,834
D4	31301	1153	99999	$1,056	$220	$1,275
D4	31301	1223	99999	$57	$12	$69
D4	31301	1233	99999	$2,376	$495	$2,872
D4	31301	1243	99999	$2,981	$621	$3,602
D4	31301	1253	99999	$908	$189	$1,097
D4	31301	1283	99999	$55	$12	$67
D4	31503	2113	99999	$469	$100	$569
D4	31503	2123	99999	$572	$122	$694
D4	34101	1113	99999	$4,332	$903	$5,235
D4	34101	1223	99999	$11	$2	$13
D4	34101	1243	99999	$559	$116	$675
D4	34101	1253	99999	$331	$69	$400
D4	34101	1283	99999	$43	$9	$52
D4	34201	1113	99999	$32,041	$6,675	$38,716
D4	34201	1119	99999	$158	$0	$158
D4	34201	1133	99999	$1,656	$0	$1,656
D4	34201	1153	99999	$154	$32	$186
D4	34201	1223	99999	$76	$16	$91
D4	34201	1233	99999	$2,394	$499	$2,892
D4	34201	1243	99999	$2,267	$472	$2,739
D4	34201	1253	99999	$1,214	$253	$1,466
D4	34201	1283	99999	$4	$1	$5
D4	34201	2631	99999	$52	$11	$63
D4	35201	1115	99999	$7,422	$1,546	$8,968
D4	35201	1155	99999	$43	$9	$52
D4	35201	1165	99999	$385	$80	$465
D4	35201	1225	99999	$17	$4	$20
D4	35201	1235	99999	$398	$83	$481
D4	35201	1245	99999	$747	$156	$902
D4	35201	1255	99999	$353	$73	$426
D4	35201	1285	99999	$94	$20	$114
D4	35201	2631	99999	$758	$161	$919
D4	35201	2651	99999	$444	$94	$538
D4	35401	1113	99999	$8,267	$1,722	$9,989
D4	35401	1223	99999	$19	$4	$23
D4	35401	1233	99999	$740	$154	$894
D4	35401	1243	99999	$579	$121	$699
D4	35401	1253	99999	$120	$25	$145
D4	35801	1115	99999	$60,815	$12,670	$73,485

DEPOT ACTIVITY	CAC	OC	TYPE	OCT-JUL	PROJ AUG-SEP	PROJ FY94
D4	35801	1125	99999	$2,972	$619	$3,592
D4	35801	1145	99999	$540	$0	$540
D4	35801	1155	99999	$1,948	$406	$2,354
D4	35801	1225	99999	$148	$31	$179
D4	35801	1235	99999	$5,033	$1,048	$6,081
D4	35801	1245	99999	$5,960	$1,242	$7,202
D4	35801	1255	99999	$2,494	$520	$3,014
D4	35801	1285	99999	$627	$131	$758
D4	91101	1112	99999	$49,275	$10,266	$59,541
D4	91101	1113	99999	$390,981	$81,454	$472,435
D4	91101	1119	99999	$7,135	$0	$7,135
D4	91101	1133	99999	$10,540	$0	$10,540
D4	91101	1153	99999	$612	$128	$740
D4	91101	1222	99999	$111	$23	$134
D4	91101	1223	99999	$886	$185	$1,070
D4	91101	1232	99999	$2,738	$570	$3,308
D4	91101	1233	99999	$24,642	$5,134	$29,776
D4	91101	1242	99999	$3,449	$719	$4,168
D4	91101	1243	99999	$39,115	$8,149	$47,264
D4	91101	1252	99999	$709	$0	$709
D4	91101	1253	99999	$21,714	$4,524	$26,238
D4	91101	1283	99999	$6,127	$1,276	$7,404
D4	91101	2111	99999	$3,807	$809	$4,616
D4	91101	2112	99999	$5,496	$1,168	$6,664
D4	91101	2113	99999	$9,878	$2,100	$11,978
D4	91101	2119	99999	$619	$132	$751
D4	91101	2121	99999	$5,371	$1,142	$6,513
D4	91101	2122	99999	$6,112	$1,299	$7,411
D4	91101	2123	99999	$12,392	$2,634	$15,026
D4	91101	2129	99999	$2,152	$457	$2,609
D4	91101	2139	99999	$151	$32	$183
D4	91101	2140	99999	$2,086	$443	$2,529
D4	91101	2521	99999	$400	$20	$420
D4	91101	2527	99999	$98,212	$5,000	$103,212
D4	91101	2631	99999	$1,561	$332	$1,893
D4	91101	2651	99999	$3,944	$838	$4,782
D4	91101	3124	99999	$399	$20	$419
D4	91103	1113	99999	$8,423	$1,755	$10,178
D4	91103	1153	99999	$35	$7	$42
D4	91103	1223	99999	$20	$4	$24
D4	91103	1233	99999	$629	$131	$760
D4	91103	1243	99999	$1,080	$225	$1,305
D4	91103	1253	99999	$643	$134	$777
D4	91103	1283	99999	$242	$50	$292
D4	91111	1132	99999	$25,000	($25,000)	$0
D4	91111	1133	99999	$145,831	($145,831)	$0
D4	91111	1135	99999	$18,840	($18,840)	$0
D4	91230	1113	99999	$5,621	$1,171	$6,792
D4	91230	1223	99999	$13	$3	$16
D4	91230	1233	99999	$344	$72	$415
D4	91230	1243	99999	$725	$151	$876
D4	91230	1253	99999	$430	$90	$520
D4	91230	1283	99999	$204	$42	$246
D4	91230	2631	99999	$543	$115	$658
D4	91301	1113	99999	$4,425	$922	$5,347
D4	91301	1223	99999	$11	$2	$13
D4	91301	1243	99999	$571	$119	$690
D4	91301	1253	99999	$339	$71	$409
D4	91301	1283	99999	$44	$9	$53
D4	91305	1113	99999	$12,572	$2,619	$15,191

DEPOT ACTIVITY	CAC	OC	TYPE	OCT-JUL	PROJ AUG-SEP	PROJ FY94
D4	91305	1223	99999	$28	$6	$34
D4	91305	1233	99999	$872	$182	$1,054
D4	91305	1243	99999	$880	$183	$1,063
D4	91305	1253	99999	$182	$38	$220
D4	91308	1113	99999	$33,241	$6,925	$40,166
D4	91308	1191	99999	$918	$0	$918
D4	91308	1223	99999	$75	$16	$91
D4	91308	1233	99999	$2,486	$518	$3,004
D4	91308	1243	99999	$2,321	$483	$2,804
D4	91308	1253	99999	$487	$102	$589
D4	91401	1112	99999	$73,727	$15,360	$89,087
D4	91401	1113	99999	$92,952	$19,365	$112,317
D4	91401	1119	99999	$7,863	$0	$7,863
D4	91401	1132	99999	$25,000	$0	$25,000
D4	91401	1153	99999	$705	$147	$852
D4	91401	1222	99999	$168	$35	$202
D4	91401	1223	99999	$214	$45	$258
D4	91401	1232	99999	$2,926	$609	$3,535
D4	91401	1233	99999	$8,427	$1,756	$10,183
D4	91401	1242	99999	$5,541	$1,154	$6,695
D4	91401	1243	99999	$9,902	$2,063	$11,965
D4	91401	1252	99999	$1,934	$0	$1,934
D4	91401	1253	99999	$4,963	$1,034	$5,998
D4	91401	1282	99999	$214	$45	$259
D4	91401	1283	99999	$1,416	$295	$1,710
D4	91401	2111	99999	$1,014	$216	$1,230
D4	91401	2112	99999	$4,100	$871	$4,971
D4	91401	2113	99999	$3,460	$735	$4,195
D4	91401	2115	99999	$2,139	$455	$2,594
D4	91401	2121	99999	$1,324	$281	$1,605
D4	91401	2122	99999	$17,264	$3,670	$20,934
D4	91401	2123	99999	$3,626	$771	$4,397
D4	91401	2125	99999	$2,778	$590	$3,368
D4	91401	2139	99999	$78	$17	$95
D4	91401	2140	99999	$1,181	$251	$1,432
D4	91401	2521	99999	$2,728	$150	$2,878
D4	91401	2527	99999	$5,142	$300	$5,442
D4	91401	2631	99999	$11,000	$2,338	$13,338
D4	91401	2641	99999	$2,906	$618	$3,524
D4	91401	2651	99999	$14,443	$3,070	$17,513
D4	91401	3124	99999	$798	$0	$798
D4	91402	1113	99999	$682,477	$142,183	$824,659
D4	91402	1119	99999	$10,141	$0	$10,141
D4	91402	1123	99999	$9,220	$1,921	$11,141
D4	91402	1153	99999	$82,737	$17,237	$99,973
D4	91402	1223	99999	$1,418	$295	$1,713
D4	91402	1233	99999	$47,159	$9,825	$56,983
D4	91402	1243	99999	$62,676	$13,057	$75,733
D4	91402	1253	99999	$34,786	$7,247	$42,033
D4	91402	1283	99999	$9,779	$2,037	$11,817
D4	91402	2111	99999	$1,677	$356	$2,033
D4	91402	2112	99999	$2,828	$601	$3,429
D4	91402	2113	99999	$495	$105	$600
D4	91402	2121	99999	$2,612	$555	$3,167
D4	91402	2122	99999	$5,726	$1,217	$6,943
D4	91402	2123	99999	$686	$146	$832
D4	91402	2131	99999	$98	$21	$119
D4	91402	2140	99999	$951	$202	$1,153
D4	91403	1112	99999	$42,588	$8,873	$51,461
D4	91403	1113	99999	$275,976	$57,495	$333,471

DEPOT ACTIVITY	CAC	OC	TYPE	OCT-JUL	PROJ AUG-SEP	PROJ FY94
D4	91403	1115	99999	($44)	$0	($44)
D4	91403	1119	99999	$7,469	$0	$7,469
D4	91403	1153	99999	$12,586	$2,622	$15,207
D4	91403	1222	99999	$96	$20	$116
D4	91403	1223	99999	$574	$120	$694
D4	91403	1232	99999	$2,698	$562	$3,261
D4	91403	1233	99999	$15,667	$3,264	$18,931
D4	91403	1242	99999	$2,980	$621	$3,601
D4	91403	1243	99999	$21,839	$4,550	$26,389
D4	91403	1252	99999	$614	$0	$614
D4	91403	1253	99999	$7,765	$1,618	$9,383
D4	91403	1283	99999	$1,176	$245	$1,421
D4	91403	2111	99999	$1,229	$261	$1,490
D4	91403	2112	99999	$675	$143	$818
D4	91403	2121	99999	$1,108	$236	$1,344
D4	91403	2122	99999	$533	$113	$646
D4	91403	2123	99999	$414	$88	$502
D4	91403	2140	99999	$157	$33	$190
D4	91404	1112	99999	$39,459	$8,221	$47,679
D4	91404	1113	99999	$305,251	$63,594	$368,844
D4	91404	1153	99999	$2,402	$500	$2,902
D4	91404	1222	99999	$88	$18	$107
D4	91404	1223	99999	$657	$137	$794
D4	91404	1232	99999	$1,056	$220	$1,276
D4	91404	1233	99999	$14,292	$2,978	$17,270
D4	91404	1242	99999	$5,090	$1,060	$6,151
D4	91404	1243	99999	$26,978	$5,621	$32,599
D4	91404	1252	99999	$2,991	$0	$2,991
D4	91404	1253	99999	$10,375	$2,162	$12,537
D4	91404	1282	99999	$1,324	$276	$1,600
D4	91404	1283	99999	$4,022	$838	$4,860
D4	91404	2111	99999	$405	$86	$491
D4	91404	2112	99999	$1,944	$413	$2,357
D4	91404	2113	99999	$1,003	$213	$1,216
D4	91404	2115	99999	$297	$63	$360
D4	91404	2121	99999	$501	$106	$607
D4	91404	2122	99999	$3,071	$653	$3,724
D4	91404	2123	99999	$1,732	$368	$2,100
D4	91404	2125	99999	$400	$85	$485
D4	91404	2132	99999	$143	$30	$173
D4	91404	2140	99999	$414	$88	$502
D4	91405	1113	99999	$227,213	$47,336	$274,549
D4	91405	1119	99999	$2,301	$0	$2,301
D4	91405	1133	99999	$5,966	$0	$5,966
D4	91405	1153	99999	$5,981	$1,246	$7,227
D4	91405	1223	99999	$526	$110	$635
D4	91405	1233	99999	$17,195	$3,582	$20,777
D4	91405	1243	99999	$22,629	$4,714	$27,344
D4	91405	1253	99999	$12,077	$2,516	$14,593
D4	91405	1283	99999	$4,441	$925	$5,366
D4	91405	2112	99999	$826	$176	$1,002
D4	91405	2113	99999	$750	$159	$909
D4	91405	2122	99999	$1,871	$398	$2,269
D4	91405	2123	99999	$406	$86	$492
D4	91405	2140	99999	$601	$128	$729
D4	91405	2515	99999	$4,300	$215	$4,515
D4	91406	1113	99999	$55,563	$11,576	$67,138
D4	91406	1119	99999	$3,087	$0	$3,087
D4	91406	1153	99999	$635	$132	$767
D4	91406	1223	99999	$129	$27	$156

DEPOT ACTIVITY	CAC	OC	TYPE	OCT-JUL	PROJ AUG-SEP	PROJ FY94
D4	91406	1233	99999	$5,052	$1,052	$6,104
D4	91406	1243	99999	$5,632	$1,173	$6,805
D4	91406	1253	99999	$3,056	$637	$3,693
D4	91406	1283	99999	$296	$62	$357
D4	91407	1113	99999	$128,495	$26,770	$155,265
D4	91407	1153	99999	$24,403	$5,084	$29,487
D4	91407	1223	99999	$293	$61	$354
D4	91407	1233	99999	$13,193	$2,749	$15,942
D4	91407	1243	99999	$12,603	$2,626	$15,229
D4	91407	1253	99999	$6,901	$1,438	$8,338
D4	91407	1283	99999	$1,965	$409	$2,374
D4	91501	1112	99999	$25,931	$5,402	$31,333
D4	91501	1222	99999	$58	$12	$70
D4	91501	1232	99999	$940	$196	$1,135
D4	91501	1242	99999	$1,815	$378	$2,194
D4	91501	1252	99999	$365	$0	$365
D4	91501	2111	99999	$983	$209	$1,192
D4	91501	2112	99999	$1,307	$278	$1,585
D4	91501	2121	99999	$926	$197	$1,123
D4	91501	2122	99999	$2,612	$555	$3,167
D4	91501	2140	99999	$173	$37	$210
D4	91501	2631	99999	$197	$42	$239
D4	91502	1112	99999	$24,594	$5,124	$29,718
D4	91502	1113	99999	$88,747	$18,489	$107,236
D4	91502	1123	99999	$1,090	$227	$1,317
D4	91502	1152	99999	$192	$0	$192
D4	91502	1153	99999	$1,408	$293	$1,701
D4	91502	1222	99999	$55	$11	$66
D4	91502	1223	99999	$188	$39	$227
D4	91502	1232	99999	$352	$73	$425
D4	91502	1233	99999	$7,721	$1,609	$9,330
D4	91502	1242	99999	$1,721	$359	$2,080
D4	91502	1243	99999	$8,390	$1,748	$10,138
D4	91502	1252	99999	$353	$0	$353
D4	91502	1253	99999	$3,577	$745	$4,322
D4	91502	1283	99999	$1,719	$358	$2,077
D4	91502	2111	99999	$2,856	$607	$3,463
D4	91502	2118	99999	$122	$26	$148
D4	91502	2121	99999	$2,069	$440	$2,509
D4	91502	2128	99999	$699	$149	$848
D4	91502	2140	99999	$363	$77	$440
D4	91502	2651	99999	$229	$49	$278
D4	91503	1113	99999	$7,326	$1,526	$8,852
D4	91503	1153	99999	$385	$80	$465
D4	91503	1223	99999	$17	$3	$20
D4	91503	1233	99999	$669	$139	$808
D4	91503	1243	99999	$512	$107	$618
D4	91503	1253	99999	$591	$123	$714
D4	91504	1112	99999	$11,280	$2,350	$13,629
D4	91504	1113	99999	$153,853	$32,053	$185,905
D4	91504	1143	99999	$196	$0	$196
D4	91504	1222	99999	$25	$5	$30
D4	91504	1223	99999	$352	$73	$425
D4	91504	1232	99999	$740	$154	$894
D4	91504	1233	99999	$8,760	$1,825	$10,585
D4	91504	1242	99999	$1,455	$303	$1,758
D4	91504	1243	99999	$14,780	$3,079	$17,860
D4	91504	1252	99999	$847	$0	$847
D4	91504	1253	99999	$6,448	$1,343	$7,791
D4	91504	1282	99999	$113	$24	$136

DEPOT ACTIVITY	CAC	OC	TYPE	OCT-JUL	PROJ AUG-SEP	PROJ FY94
D4	91504	1283	99999	$2,568	$535	$3,103
D4	91504	2112	99999	$203	$43	$246
D4	91504	2122	99999	$521	$111	$632
D4	91504	2140	99999	$149	$32	$181
D4	91602	1112	99999	$10,935	$2,278	$13,213
D4	91602	1113	99999	$38,185	$7,955	$46,140
D4	91602	1153	99999	$245	$51	$296
D4	91602	1222	99999	$25	$5	$30
D4	91602	1223	99999	$63	$13	$76
D4	91602	1232	99999	$782	$163	$944
D4	91602	1233	99999	$859	$179	$1,038
D4	91602	1242	99999	$765	$159	$925
D4	91602	1243	99999	$3,021	$629	$3,650
D4	91602	1252	99999	$156	$0	$156
D4	91602	1253	99999	$939	$196	$1,134
D4	91602	1283	99999	$243	$51	$293
D4	91701	2631	99999	$1,067	$227	$1,294
D4	91708	1113	99999	$190,733	$39,736	$230,469
D4	91708	1119	99999	$2,831	$0	$2,831
D4	91708	1153	99999	$11,444	$2,384	$13,828
D4	91708	1223	99999	$455	$95	$549
D4	91708	1233	99999	$10,492	$2,186	$12,677
D4	91708	1243	99999	$19,025	$3,963	$22,988
D4	91708	1253	99999	$10,115	$2,107	$12,222
D4	91708	1283	99999	$4,508	$939	$5,448
D4	91708	2111	99999	$2,667	$567	$3,234
D4	91708	2112	99999	$5,117	$1,088	$6,205
D4	91708	2121	99999	$2,632	$559	$3,191
D4	91708	2122	99999	$9,363	$1,990	$11,353
D4	91708	2140	99999	$2,218	$471	$2,689
D4	91901	1113	99999	$464	$97	$561
D4	91901	1223	99999	$8	$2	$9
D4	91901	1233	99999	$277	$58	$335
D4	91901	1243	99999	$324	$67	$391
D4	91901	1253	99999	$185	$39	$224
D4	91901	1283	99999	$73	$15	$88
D4	91901	2112	99999	$595	$126	$721
D4	91901	2113	99999	$5,255	$1,117	$6,372
D4	91901	2122	99999	$2,079	$442	$2,521
D4	91901	2123	99999	$3,406	$724	$4,130
D4	91901	2515	99999	$625	$31	$656
D4	91901	2516	99999	$1,100	$55	$1,155
D4	91901	2527	99999	$1,333	$67	$1,400
D4	91903	1112	99999	$606	$126	$732
D4	91903	1113	99999	$21,551	$4,490	$26,040
D4	91903	1222	99999	$1	$0	$2
D4	91903	1223	99999	$50	$10	$60
D4	91903	1232	99999	$40	$8	$48
D4	91903	1233	99999	$881	$183	$1,064
D4	91903	1242	99999	$43	$9	$52
D4	91903	1243	99999	$2,128	$443	$2,572
D4	91903	1252	99999	$9	$0	$9
D4	91903	1253	99999	$1,154	$240	$1,395
D4	91903	1283	99999	$400	$83	$483
D4	91903	2112	99999	$1,954	$415	$2,369
D4	91903	2113	99999	$3,333	$708	$4,041
D4	91903	2122	99999	$2,391	$508	$2,899
D4	91903	2123	99999	$3,134	$666	$3,800
D4	91903	2140	99999	$56	$12	$68
D4	91903	2515	99999	$755	$38	$793

DEPOT ACTIVITY	CAC	OC	TYPE	OCT-JUL	PROJ AUG-SEP	PROJ FY94
D4	91903	2516	99999	$1,840	$92	$1,932
D4	91903	2527	99999	$194,420	$9,721	$204,141
D4	91904	2139	99999	$691	$147	$838
D4	92101	1112	99999	$6,534	$1,361	$7,895
D4	92101	1113	99999	$38,061	$7,929	$45,991
D4	92101	1153	99999	$2,144	$447	$2,591
D4	92101	1222	99999	$15	$3	$18
D4	92101	1223	99999	$88	$18	$106
D4	92101	1232	99999	$363	$76	$438
D4	92101	1233	99999	$2,169	$452	$2,621
D4	92101	1242	99999	$458	$95	$553
D4	92101	1243	99999	$3,111	$648	$3,759
D4	92101	1252	99999	$92	$0	$92
D4	92101	1253	99999	$1,051	$219	$1,270
D4	92101	1283	99999	$378	$79	$457
D4	92101	2112	99999	$458	$97	$555
D4	92101	2113	99999	$1,318	$280	$1,598
D4	92101	2122	99999	$1,455	$309	$1,764
D4	92101	2123	99999	$1,304	$277	$1,581
D4	92101	2631	99999	$41	$9	$50
D4	92101	2651	99999	$24	$5	$29
D4	92201	1115	99999	$395	$82	$478
D4	92201	1225	99999	$1	$0	$1
D4	92201	1235	99999	$26	$5	$32
D4	92201	1245	99999	$33	$7	$40
D4	92201	1255	99999	$12	$2	$14
D4	92201	1285	99999	$1	$0	$1
D4	92301	1115	99999	$773	$161	$935
D4	92301	1155	99999	$390	$81	$471
D4	92301	1225	99999	$2	$0	$2
D4	92301	1235	99999	$86	$18	$104
D4	92301	1245	99999	$99	$21	$119
D4	92301	1255	99999	$64	$13	$77
D4	92301	1285	99999	$35	$7	$42
D4	92303	1115	99999	$670	$140	$809
D4	92303	1225	99999	$1	$0	$2
D4	92303	1235	99999	$76	$16	$92
D4	92303	1245	99999	$55	$11	$66
D4	92303	1255	99999	$18	$4	$21
D4	92303	1285	99999	$5	$1	$7
D4	92305	1113	99999	$1,797	$374	$2,172
D4	92305	1115	99999	$717	$149	$866
D4	92305	1153	99999	$596	$124	$720
D4	92305	1155	99999	$427	$89	$516
D4	92305	1223	99999	$5	$1	$5
D4	92305	1225	99999	$2	$0	$2
D4	92305	1233	99999	$344	$72	$415
D4	92305	1235	99999	$68	$14	$82
D4	92305	1243	99999	$232	$48	$280
D4	92305	1245	99999	$92	$19	$112
D4	92305	1253	99999	$184	$38	$223
D4	92305	1255	99999	$81	$17	$97
D4	92305	1283	99999	$90	$19	$109
D4	92305	1285	99999	$29	$6	$35
D4	92501	2611	99999	$8,326	$1,770	$10,096
D4	92501	2613	99999	$8,916	$1,895	$10,811
D4	92501	2631	99999	$10,423	$2,216	$12,639
D4	92501	2641	99999	$11	$2	$13
D4	92501	2651	99999	$1,493	$317	$1,810
D4	92801	1113	99999	$4,512	$940	$5,452

DEPOT ACTIVITY	CAC	OC	TYPE	OCT-JUL	PROJ AUG-SEP	PROJ FY94
D4	92801	1115	99999	$2,371	$494	$2,865
D4	92801	1153	99999	$550	$115	$664
D4	92801	1223	99999	$10	$2	$13
D4	92801	1225	99999	$5	$1	$6
D4	92801	1233	99999	$366	$76	$442
D4	92801	1235	99999	$225	$47	$272
D4	92801	1243	99999	$316	$66	$382
D4	92801	1245	99999	$306	$64	$369
D4	92801	1253	99999	$73	$15	$89
D4	92801	1255	99999	$190	$40	$230
D4	92801	1285	99999	$95	$20	$115
D4	92802	2631	99999	$2	$0	$2
D4	93251	2651	99999	$158	$34	$192
D4	94851	1115	99999	$1,052	$219	$1,271
D4	94851	1225	99999	$2	$0	$3
D4	94851	1235	99999	$85	$18	$103
D4	94851	1245	99999	$131	$27	$159
D4	94851	1255	99999	$77	$16	$92
D4	94851	1285	99999	$31	$7	$38
D4	95101	2527	99999	$266	$15	$281
D4	95101	2631	99999	$1,323	$281	$1,604
D4	95201	1113	99999	$29,091	$6,061	$35,151
D4	95201	1153	99999	$100	$21	$121
D4	95201	1223	99999	$73	$15	$88
D4	95201	1233	99999	$2,125	$443	$2,568
D4	95201	1243	99999	$3,185	$664	$3,849
D4	95201	1253	99999	$1,620	$338	$1,958
D4	95201	1283	99999	$387	$81	$468
D4	95201	2521	99999	$721	$40	$761
D4	95201	2527	99999	$306	$20	$326
D4	95201	2631	99999	$222	$47	$269
D4	95201	2651	99999	$351	$75	$426
D4	95301	1113	99999	$128,567	$26,785	$155,351
D4	95301	1119	99999	$4,224	$880	$5,104
D4	95301	1143	99999	$2,611	$544	$3,155
D4	95301	1153	99999	$2,913	$607	$3,520
D4	95301	1163	99999	$6,437	$1,341	$7,778
D4	95301	1217	99999	$13,856	$2,887	$16,743
D4	95301	1223	99999	$315	$66	$380
D4	95301	1233	99999	$13,776	$2,870	$16,646
D4	95301	1243	99999	$14,736	$3,070	$17,806
D4	95301	1253	99999	$10,052	$2,094	$12,146
D4	95301	1283	99999	$2,220	$462	$2,682
D4	95501	2527	99999	$2,577	$130	$2,707
D4	95501	2651	99999	$588	$125	$713
D4	96101	1112	99999	$28,717	$5,983	$34,700
D4	96101	1112	99999	$76,015	$15,837	$91,852
D4	96101	1113	99999	$122,239	$25,466	$147,706
D4	96101	1153	99999	$1,935	$403	$2,338
D4	96101	1222	99999	$169	$35	$205
D4	96101	1223	99999	$281	$59	$340
D4	96101	1232	99999	$4,347	$906	$5,253
D4	96101	1233	99999	$8,805	$1,834	$10,640
D4	96101	1242	99999	$5,321	$1,109	$6,430
D4	96101	1243	99999	$10,922	$2,275	$13,197
D4	96101	1252	99999	$1,093	$0	$1,093
D4	96101	1253	99999	$4,408	$918	$5,326
D4	96101	1283	99999	$1,503	$313	$1,816
D4	96101	2111	99999	$102	$22	$124
D4	96101	2112	99999	$1,714	$364	$2,078

DEPOT ACTIVITY	CAC	OC	TYPE	OCT-JUL	PROJ AUG-SEP	PROJ FY94
D4	96101	2118	99999	$906	$193	$1,099
D4	96101	2121	99999	$1,246	$265	$1,511
D4	96101	2122	99999	$2,648	$563	$3,211
D4	96101	2128	99999	$1,641	$349	$1,990
D4	96102	1152	99999	$2,761	$0	$2,761
D4	96102	1222	99999	$64	$13	$78
D4	96102	1232	99999	$1,797	$374	$2,172
D4	96102	1242	99999	$1,988	$414	$2,402
D4	96102	1252	99999	$451	$0	$451
D4	96103	1113	99999	$154,060	$32,096	$186,156
D4	96103	1153	99999	$1,475	$307	$1,783
D4	96103	1223	99999	$352	$73	$425
D4	96103	1233	99999	$11,000	$2,292	$13,291
D4	96103	1243	99999	$17,440	$3,633	$21,074
D4	96103	1253	99999	$11,263	$2,347	$13,610
D4	96103	1283	99999	$4,922	$1,025	$5,947
D4	96104	1113	99999	$112,534	$23,445	$135,978
D4	96104	1119	99999	$4,353	$0	$4,353
D4	96104	1143	99999	$355	$0	$355
D4	96104	1153	99999	$9,690	$2,019	$11,709
D4	96104	1223	99999	$256	$53	$309
D4	96104	1233	99999	$6,736	$1,403	$8,139
D4	96104	1243	99999	$13,462	$2,805	$16,266
D4	96104	1253	99999	$10,455	$2,178	$12,633
D4	96104	1283	99999	$4,297	$895	$5,193
D4	96104	2111	99999	$470	$100	$570
D4	96104	2112	99999	$2,884	$613	$3,497
D4	96104	2121	99999	$234	$50	$284
D4	96104	2122	99999	$1,397	$297	$1,694
D4	96104	2140	99999	$584	$124	$708
D4	96201	1112	99999	$24,913	$5,190	$30,103
D4	96201	1113	99999	$104,068	$21,681	$125,748
D4	96201	1119	99999	$7,272	$0	$7,272
D4	96201	1143	99999	$621	$0	$621
D4	96201	1152	99999	$1,062	$0	$1,062
D4	96201	1153	99999	$2,755	$574	$3,329
D4	96201	1163	99999	$4,266	$889	$5,155
D4	96201	1222	99999	$59	$12	$71
D4	96201	1223	99999	$169	$35	$204
D4	96201	1232	99999	$1,716	$358	$2,074
D4	96201	1233	99999	$9,235	$1,924	$11,159
D4	96201	1242	99999	$1,740	$363	$2,103
D4	96201	1243	99999	$8,872	$1,848	$10,720
D4	96201	1252	99999	$841	$0	$841
D4	96201	1253	99999	$3,383	$705	$4,088
D4	96201	1283	99999	$1,349	$281	$1,630
D4	96201	2112	99999	$1,831	$389	$2,220
D4	96201	2122	99999	$339	$72	$411
D4	96201	2140	99999	$334	$71	$405
D4	96202	1113	99999	$33,945	$7,072	$41,017
D4	96202	1223	99999	$80	$17	$96
D4	96202	1233	99999	$4,268	$889	$5,157
D4	96202	1243	99999	$2,376	$495	$2,871
D4	96202	1253	99999	$492	$102	$594
D4	96202	2631	99999	$6	$1	$7
D4	96203	1113	99999	$188,284	$39,226	$227,509
D4	96203	1143	99999	$3,581	$0	$3,581
D4	96203	1153	99999	$8,616	$1,795	$10,411
D4	96203	1163	99999	$12,613	$2,628	$15,241
D4	96203	1223	99999	$453	$94	$547

DEPOT ACTIVITY	CAC	OC	TYPE	OCT-JUL	PROJ AUG-SEP	PROJ FY94
D4	96203	1233	99999	$21,551	$4,490	$26,040
D4	96203	1243	99999	$19,595	$4,082	$23,678
D4	96203	1253	99999	$11,819	$2,462	$14,282
D4	96203	1283	99999	$2,501	$521	$3,022
D4	96203	2521	99999	$609,027	$30,451	$639,478
D4	96203	2527	99999	$9,134	$457	$9,591
D4	96203	2567	99999	$304,176	$15,208	$319,384
D4	96203	2631	99999	$133,438	$28,364	$161,802
D4	96203	2651	99999	$44,017	$9,356	$53,373
D4	96203	3124	99999	$55,118	$2,755	$57,873
D4	96204	1113	99999	$3,450	$719	$4,168
D4	96204	1223	99999	$9	$2	$11
D4	96204	1233	99999	$498	$104	$602
D4	96204	1243	99999	$445	$93	$538
D4	96204	1253	99999	$264	$55	$319
D4	96204	1283	99999	$34	$7	$42
D4	96301	1112	99999	$4,904	$1,022	$5,926
D4	96301	1113	99999	$57,423	$11,963	$69,386
D4	96301	1153	99999	$314	$65	$379
D4	96301	1222	99999	$12	$3	$15
D4	96301	1223	99999	$137	$29	$166
D4	96301	1232	99999	$234	$49	$283
D4	96301	1233	99999	$4,104	$855	$4,959
D4	96301	1242	99999	$484	$101	$585
D4	96301	1243	99999	$6,361	$1,325	$7,686
D4	96301	1252	99999	$188	$0	$188
D4	96301	1253	99999	$3,687	$768	$4,456
D4	96301	1282	99999	$89	$19	$108
D4	96301	1283	99999	$1,374	$286	$1,660
D4	96301	2113	99999	$740	$157	$897
D4	96301	2123	99999	$610	$130	$740
D4	96302	2112	99999	$860	$183	$1,043
D4	96302	2122	99999	$1,438	$306	$1,744
D4	96303	2527	99999	$21,789	$4,631	$26,420
D4	96401	1112	99999	$30,911	$6,440	$37,351
D4	96401	1113	99999	$136,480	$28,433	$164,914
D4	96401	1119	99999	$3,756	$0	$3,756
D4	96401	1143	99999	$274	$0	$274
D4	96401	1152	99999	$51	$0	$51
D4	96401	1153	99999	$5,664	$1,180	$6,844
D4	96401	1222	99999	$69	$14	$84
D4	96401	1223	99999	$311	$65	$376
D4	96401	1232	99999	$1,262	$263	$1,525
D4	96401	1233	99999	$7,394	$1,540	$8,934
D4	96401	1242	99999	$3,969	$827	$4,796
D4	96401	1243	99999	$12,269	$2,556	$14,825
D4	96401	1252	99999	$2,342	$0	$2,342
D4	96401	1253	99999	$8,213	$1,711	$9,924
D4	96401	1282	99999	$1,538	$321	$1,859
D4	96401	1283	99999	$2,359	$491	$2,850
D4	97101	1113	99999	$68,880	$14,350	$83,230
D4	97101	1153	99999	$1,871	$390	$2,260
D4	97101	1223	99999	$159	$33	$192
D4	97101	1233	99999	$4,829	$1,006	$5,835
D4	97101	1243	99999	$6,965	$1,451	$8,416
D4	97101	1253	99999	$3,294	$686	$3,981
D4	97101	1283	99999	$1,824	$380	$2,205
D4	97201	1113	99999	$214	$45	$259
D4	97201	1115	99999	$105,017	$21,879	$126,895
D4	97201	1119	99999	$4,273	$0	$4,273

DEPOT ACTIVITY	CAC	OC	TYPE	OCT-JUL	PROJ AUG-SEP	PROJ FY94
D4	97201	1145	99999	$339	$0	$339
D4	97201	1155	99999	$6,205	$1,293	$7,498
D4	97201	1223	99999	$1	$0	$2
D4	97201	1225	99999	$244	$51	$295
D4	97201	1233	99999	$140	$29	$169
D4	97201	1235	99999	$11,247	$2,343	$13,590
D4	97201	1243	99999	$77	$16	$93
D4	97201	1245	99999	$10,936	$2,278	$13,215
D4	97201	1253	99999	($337)	$0	($337)
D4	97201	1255	99999	$7,395	$1,541	$8,935
D4	97201	1283	99999	$6	$1	$7
D4	97201	1285	99999	$2,793	$582	$3,375
D4	97201	2315	99999	$4,381	$220	$4,601
D4	97201	2322	99999	$182,728	$9,136	$191,864
D4	97311	2315	99999	$7,368	$370	$7,738
D4	97311	2322	99999	$12,820	$640	$13,460
D4	97601	1113	99999	$35,867	$7,472	$43,339
D4	97601	1153	99999	$2,500	$521	$3,021
D4	97601	1223	99999	$82	$17	$99
D4	97601	1233	99999	$2,837	$591	$3,429
D4	97601	1243	99999	$4,601	$959	$5,560
D4	97601	1253	99999	$2,903	$605	$3,507
D4	97601	1283	99999	$1,087	$226	$1,313
D4	97601	2112	99999	$495	$105	$600
D4	97601	2122	99999	$300	$64	$364
D4	97601	2140	99999	$135	$29	$164
D4	97601	2521	99999	$25,697	$1,285	$26,982
D4	97601	2527	99999	$4,195	$210	$4,405
D4	97601	2651	99999	$27,643	$5,876	$33,519
D4	97601	3124	99999	$29,579	$1,479	$31,058
D4	97602	1113	99999	$3,705	$772	$4,476
D4	97602	1143	99999	$145	$0	$145
D4	97602	1153	99999	$479	$100	$579
D4	97602	1163	99999	$257	$53	$310
D4	97602	1223	99999	$10	$2	$12
D4	97602	1233	99999	$806	$168	$973
D4	97602	1243	99999	$494	$103	$597
D4	97602	1253	99999	$361	$75	$436
D4	97602	1283	99999	$38	$8	$46
D4	97901	1113	99999	$1,638	$341	$1,979
D4	97901	1223	99999	$4	$1	$5
D4	97901	1243	99999	$224	$47	$270
D4	97901	1253	99999	$133	$28	$160
D4	97901	1283	99999	$87	$18	$105
D4	97903	1113	99999	$849	$177	$1,026
D4	97903	1223	99999	$2	$0	$2
D4	97903	1233	99999	$61	$13	$74
D4	97903	1243	99999	$94	$20	$114
D4	97903	1253	99999	$49	$10	$59
D4	97903	1283	99999	$29	$6	$35
D4	97903	2113	99999	$332	$71	$403
D4	97903	2123	99999	$689	$146	$835

DEPOT ACTIVITY	CAC	OC	TYPE	OCT-JUL	PROJ AUG-SEP	PROJ FY94
DM	00000	1113	99999	$0	$0	$0
DM	00000	1233	99999	$0	$0	$0
DM	00000	1243	99999	$0	$0	$0
DM	00000	1253	99999	$0	$0	$0
DM	00000	1283	99999	$0	$0	$0
DM	31000	22	IND	$1,353	($1,353)	$0
DM	31101	1112	IND	$109,914	$22,899	$132,812
DM	31101	1113	IND	$1,586,595	$330,541	$1,917,136
DM	31101	1115	IND	$72,159	$15,033	$87,192
DM	31101	1119	IND	$33,961	$7,075	$41,037
DM	31101	1133	IND	$50	$0	$50
DM	31101	1143	IND	$910	$190	$1,100
DM	31101	1153	IND	$64,439	$13,425	$77,864
DM	31101	1155	IND	$2,499	$521	$3,019
DM	31101	1163	IND	$174	$36	$211
DM	31101	1222	IND	$246	$51	$297
DM	31101	1223	IND	$3,037	$633	$3,669
DM	31101	1225	IND	$110	$23	$132
DM	31101	1232	IND	$5,950	$1,240	$7,190
DM	31101	1233	IND	$105,546	$21,989	$127,535
DM	31101	1235	IND	$5,678	$1,183	$6,861
DM	31101	1242	IND	$7,694	$1,603	$9,297
DM	31101	1243	IND	$129,734	$27,028	$156,761
DM	31101	1245	IND	$6,659	$1,387	$8,046
DM	31101	1252	IND	$1,586	$0	$1,586
DM	31101	1253	IND	$48,772	$10,161	$58,933
DM	31101	1255	IND	$3,615	$753	$4,368
DM	31101	1263	IND	$4,119	$858	$4,977
DM	31101	1283	IND	$11,067	$2,306	$13,372
DM	31101	1285	IND	$275	$57	$332
DM	31101	2111	IND	$3,051	$649	$3,700
DM	31101	2112	IND	$4,600	$978	$5,578
DM	31101	2113	IND	$599	$127	$726
DM	31101	2116	IND	$972	$207	$1,179
DM	31101	2121	IND	$3,385	$720	$4,105
DM	31101	2122	IND	$5,972	$1,269	$7,241
DM	31101	2123	IND	$498	$106	$604
DM	31101	2131	IND	$247	$53	$300
DM	31101	2132	IND	$108	$23	$131
DM	31101	2140	IND	$2,186	$465	$2,651
DM	31101	2522	IND	$4	$1	$5
DM	31101	2527	IND	$18,594	$3,952	$22,546
DM	31101	2631	IND	$589	$125	$714
DM	31102	2113	IND	$96	$20	$116
DM	31103	1112	IND	$48,608	$10,127	$58,735
DM	31103	1113	IND	$714,983	$148,955	$863,937
DM	31103	1115	IND	$6,851	$1,427	$8,278
DM	31103	1119	IND	$7,237	$1,508	$8,745
DM	31103	1143	IND	$74	$15	$89
DM	31103	1153	IND	$15,867	$3,306	$19,172
DM	31103	1222	IND	$109	$23	$132
DM	31103	1223	IND	$1,308	$272	$1,580
DM	31103	1232	IND	$2,738	$570	$3,308
DM	31103	1233	IND	$48,305	$10,064	$58,369
DM	31103	1242	IND	$3,403	$709	$4,112
DM	31103	1243	IND	$57,387	$11,956	$69,343
DM	31103	1245	IND	$482	$100	$582
DM	31103	1252	IND	$702	$0	$702
DM	31103	1253	IND	$20,915	$4,357	$25,272
DM	31103	1255	IND	$526	$110	$636

DEPOT ACTIVITY	CAC	OC	TYPE	OCT-JUL	PROJ AUG-SEP	PROJ FY94
DM	31103	1283	IND	$4,485	$934	$5,420
DM	31103	2112	IND	$309	$66	$375
DM	31103	2122	IND	$448	$95	$543
DM	31103	2140	IND	$145	$31	$176
DM	31201	1113	IND	$8,500	$1,771	$10,271
DM	31201	1115	IND	$37,341	$7,779	$45,120
DM	31201	1153	IND	$546	$114	$660
DM	31201	1223	IND	$18	$4	$22
DM	31201	1225	IND	$111	$23	$134
DM	31201	1233	IND	$899	$187	$1,087
DM	31201	1235	IND	$2,865	$597	$3,462
DM	31201	1243	IND	$884	$184	$1,068
DM	31201	1245	IND	$3,049	$635	$3,684
DM	31201	1253	IND	$433	$90	$524
DM	31201	1255	IND	$957	$199	$1,156
DM	31201	1283	IND	$172	$36	$208
DM	31201	1285	IND	$182	$38	$219
DM	31201	2527	IND	$3,925	$834	$4,759
DM	31201	2631	IND	$11,045	$2,348	$13,393
DM	31202	1113	IND	$1,312	$273	$1,585
DM	31202	1153	IND	$137	$29	$165
DM	31202	1223	IND	$3	$1	$4
DM	31202	1233	IND	$82	$17	$99
DM	31202	1243	IND	$96	$20	$116
DM	31202	1253	IND	$23	$5	$27
DM	31203	1113	IND	$22,490	$4,685	$27,175
DM	31203	1115	IND	$59,488	$12,393	$71,881
DM	31203	1143	IND	$99	$21	$119
DM	31203	1145	IND	$124	$26	$150
DM	31203	1153	IND	$2,912	$607	$3,519
DM	31203	1155	IND	$28,818	$6,004	$34,822
DM	31203	1223	IND	$41	$8	$49
DM	31203	1225	IND	$121	$25	$146
DM	31203	1233	IND	$1,358	$283	$1,641
DM	31203	1235	IND	$5,352	$1,115	$6,467
DM	31203	1243	IND	$1,830	$381	$2,211
DM	31203	1245	IND	$5,972	$1,244	$7,216
DM	31203	1253	IND	$798	$166	$964
DM	31203	1255	IND	$3,606	$751	$4,358
DM	31203	1283	IND	$102	$21	$123
DM	31203	1285	IND	$832	$173	$1,005
DM	31203	2113	IND	$22,432	$4,768	$27,200
DM	31203	2123	IND	$9,104	$1,935	$11,039
DM	31203	2133	IND	$563	$120	$683
DM	31203	2140	IND	$2,083	$443	$2,526
DM	31203	2515	IND	$9,255	$1,967	$11,222
DM	31203	2527	IND	$40,067	$8,517	$48,584
DM	31204	1115	IND	$10,964	$2,284	$13,248
DM	31204	1155	IND	$3,843	$801	$4,643
DM	31204	1235	IND	$607	$126	$733
DM	31204	1245	IND	$784	$163	$947
DM	31204	1255	IND	$242	$50	$293
DM	31301	2131	IND	$27	$6	$33
DM	31302	1113	IND	$5,642	$1,175	$6,817
DM	31302	1223	IND	$5	$1	$7
DM	31302	1233	IND	$168	$35	$203
DM	31302	1243	IND	$395	$82	$477
DM	31302	1253	IND	$82	$17	$99
DM	31302	2131	IND	$8	$2	$10
DM	31302	2521	IND	($135)	($29)	($164)

DEPOT ACTIVITY	CAC	OC	TYPE	OCT-JUL	PROJ AUG-SEP	PROJ FY94
DM	31302	2631	IND	$26	$6	$32
DM	31302	2641	IND	$1	$0	$1
DM	31302	2651	IND	$12,101	$2,572	$14,673
DM	31303	1113	IND	$37,165	$7,743	$44,907
DM	31303	1115	IND	$1,684	$351	$2,035
DM	31303	1223	IND	$86	$18	$104
DM	31303	1233	IND	$3,328	$693	$4,021
DM	31303	1243	IND	$2,613	$544	$3,158
DM	31303	1245	IND	$125	$26	$151
DM	31303	1253	IND	$541	$113	$653
DM	31303	1255	IND	$136	$28	$165
DM	31303	2527	IND	$198	$42	$240
DM	31501	1113	IND	$983	$205	$1,187
DM	31501	1223	IND	$2	$0	$3
DM	31501	1233	IND	$65	$14	$78
DM	31501	1243	IND	$82	$17	$99
DM	31501	1253	IND	$25	$5	$31
DM	31501	1283	IND	$9	$2	$10
DM	31503	1113	IND	$319	$66	$385
DM	31503	1223	IND	$1	$0	$1
DM	31503	1233	IND	$31	$7	$38
DM	31503	1243	IND	$25	$5	$30
DM	31503	1253	IND	$5	$1	$6
DM	32000	22	99999	$78,345	($78,345)	$0
DM	32101	1113	DIR	$338,081	$70,434	$408,515
DM	32101	1115	DIR	$3,332,698	$694,312	$4,027,011
DM	32101	1119	DIR	$24,250	$5,052	$29,302
DM	32101	1123	DIR	$6,093	$1,269	$7,362
DM	32101	1133	DIR	$5,256	$0	$5,256
DM	32101	1135	DIR	$50	$10	$60
DM	32101	1143	DIR	$1,373	$286	$1,659
DM	32101	1145	DIR	$1,522	$317	$1,839
DM	32101	1153	DIR	$30,081	$6,267	$36,348
DM	32101	1155	DIR	$474,743	$98,905	$573,647
DM	32101	1163	DIR	$3,996	$832	$4,828
DM	32101	1165	DIR	$3	$1	$4
DM	32101	1223	DIR	$712	$148	$860
DM	32101	1225	DIR	$6,282	$1,309	$7,591
DM	32101	1233	DIR	$39,959	$8,325	$48,283
DM	32101	1235	DIR	$284,233	$59,215	$343,448
DM	32101	1243	DIR	$36,882	$7,684	$44,566
DM	32101	1245	DIR	$307,360	$64,033	$371,393
DM	32101	1253	DIR	$26,328	$5,485	$31,813
DM	32101	1255	DIR	$155,127	$32,318	$187,446
DM	32101	1283	DIR	$7,139	$1,487	$8,626
DM	32101	1285	DIR	$40,037	$8,341	$48,378
DM	32101	2131	DIR	$236	$50	$286
DM	32101	2527	DIR	($116)	($25)	($141)
DM	32101	2631	DIR	$20,079	$4,268	$24,347
DM	32101	2641	DIR	$1,036	$220	$1,256
DM	32101	2651	DIR	$1,635	$348	$1,983
DM	32101	3123	DIR	$8,880	$0	$8,880
DM	32101	3124	DIR	$21,152	$0	$21,152
DM	32201	1113	DIR	$157,677	$32,849	$190,526
DM	32201	1115	DIR	$2,256,332	$470,069	$2,726,401
DM	32201	1119	DIR	$22,989	$4,789	$27,778
DM	32201	1135	DIR	$25,000	$5,208	$30,208
DM	32201	1143	DIR	$68	$14	$82
DM	32201	1145	DIR	$1,504	$313	$1,817
DM	32201	1153	DIR	$7,935	$1,653	$9,588

DEPOT ACTIVITY	CAC	OC	TYPE	OCT-JUL	PROJ AUG-SEP	PROJ FY94
DM	32201	1155	DIR	$295,299	$61,521	$356,819
DM	32201	1223	DIR	$285	$59	$344
DM	32201	1225	DIR	$3,919	$816	$4,735
DM	32201	1233	DIR	$16,258	$3,387	$19,645
DM	32201	1235	DIR	$199,527	$41,568	$241,095
DM	32201	1243	DIR	$15,919	$3,317	$19,236
DM	32201	1245	DIR	$186,822	$38,921	$225,744
DM	32201	1253	DIR	$8,290	$1,727	$10,016
DM	32201	1255	DIR	$84,704	$17,647	$102,350
DM	32201	1283	DIR	$1,289	$269	$1,557
DM	32201	1285	DIR	$16,352	$3,407	$19,758
DM	32201	2111	DIR	$1,987	$422	$2,409
DM	32201	2121	DIR	$159	$34	$193
DM	32201	2212	DIR	$14,197	$3,018	$17,215
DM	32201	2515	DIR	$15,357	$3,264	$18,621
DM	32201	2631	DIR	$61,104	$12,988	$74,092
DM	32201	2641	DIR	$2,175	$462	$2,637
DM	32201	2651	DIR	$5,212	$1,108	$6,320
DM	32201	3124	DIR	$2,533	$0	$2,533
DM	32202	1115	DIR	$24,971	$5,202	$30,173
DM	32202	1155	DIR	$2,020	$421	$2,441
DM	32202	1225	DIR	$60	$12	$72
DM	32202	1235	DIR	$2,125	$443	$2,568
DM	32202	1245	DIR	$1,744	$363	$2,108
DM	32202	1255	DIR	$393	$82	$475
DM	32203	1115	DIR	$341,729	$71,193	$412,922
DM	32203	1145	DIR	$62	$13	$75
DM	32203	1155	DIR	$26,680	$5,558	$32,239
DM	32203	1225	DIR	$638	$133	$771
DM	32203	1235	DIR	$37,024	$7,713	$44,737
DM	32203	1245	DIR	$26,419	$5,504	$31,922
DM	32203	1255	DIR	$8,436	$1,757	$10,193
DM	32203	1285	DIR	$587	$122	$709
DM	33000	22	99999	$15,192	($15,192)	$0
DM	33101	1113	DIR	$433,401	$90,292	$523,693
DM	33101	1115	DIR	$8,283,596	$1,725,749	$10,009,345
DM	33101	1119	DIR	$61,246	$12,760	$74,005
DM	33101	1133	DIR	$100	$0	$100
DM	33101	1135	DIR	$47,667	$9,931	$57,598
DM	33101	1143	DIR	$684	$142	$826
DM	33101	1145	DIR	$9,554	$1,990	$11,544
DM	33101	1153	DIR	$40,144	$8,363	$48,507
DM	33101	1155	DIR	$573,055	$119,386	$692,441
DM	33101	1163	DIR	$3,866	$805	$4,672
DM	33101	1165	DIR	$398	$83	$480
DM	33101	1223	DIR	$932	$194	$1,126
DM	33101	1225	DIR	$15,681	$3,267	$18,947
DM	33101	1233	DIR	$37,048	$7,718	$44,767
DM	33101	1235	DIR	$703,983	$146,663	$850,647
DM	33101	1243	DIR	$45,098	$9,395	$54,493
DM	33101	1245	DIR	$818,762	$170,575	$989,337
DM	33101	1253	DIR	$24,969	$5,202	$30,170
DM	33101	1255	DIR	$429,022	$89,379	$518,401
DM	33101	1283	DIR	$6,300	$1,313	$7,613
DM	33101	1285	DIR	$129,316	$26,941	$156,256
DM	33101	1310	DIR	$3,602	$0	$3,602
DM	33101	2111	DIR	$534	$114	$648
DM	33101	2121	DIR	$25	$5	$30
DM	33101	2131	DIR	$104	$22	$126
DM	33101	2312	DIR	$7,271	$0	$7,271

DEPOT ACTIVITY	CAC	OC	TYPE	OCT-JUL	PROJ AUG-SEP	PROJ FY94
DM	33101	2515	DIR	$1,297	$276	$1,573
DM	33101	2521	DIR	$650	$138	$788
DM	33101	2527	DIR	$5,346	$1,136	$6,482
DM	33101	2631	DIR	$611,596	$130,001	$741,597
DM	33101	2641	DIR	$482	$102	$584
DM	33101	2651	DIR	$28,864	$6,135	$34,999
DM	33101	3111	DIR	$58	$0	$58
DM	33101	3124	DIR	$78,854	$0	$78,854
DM	33201	1113	DIR	$262,189	$54,623	$316,812
DM	33201	1115	DIR	$5,227,815	$1,089,128	$6,316,943
DM	33201	1119	DIR	$39,382	$8,205	$47,587
DM	33201	1135	DIR	$25	$5	$30
DM	33201	1143	DIR	$272	$57	$328
DM	33201	1145	DIR	$8,130	$1,694	$9,824
DM	33201	1153	DIR	$19,768	$4,118	$23,887
DM	33201	1155	DIR	$518,593	$108,040	$626,633
DM	33201	1163	DIR	$533	$111	$644
DM	33201	1223	DIR	$425	$89	$514
DM	33201	1225	DIR	$10,114	$2,107	$12,221
DM	33201	1233	DIR	$18,893	$3,936	$22,829
DM	33201	1235	DIR	$473,662	$98,680	$572,342
DM	33201	1243	DIR	$24,407	$5,085	$29,491
DM	33201	1245	DIR	$469,011	$97,711	$566,722
DM	33201	1253	DIR	$12,943	$2,696	$15,639
DM	33201	1255	DIR	$219,914	$45,815	$265,729
DM	33201	1283	DIR	$3,537	$737	$4,273
DM	33201	1285	DIR	$55,841	$11,634	$67,475
DM	33201	2111	DIR	$2,226	$473	$2,699
DM	33201	2112	DIR	$2,200	$468	$2,668
DM	33201	2131	DIR	$272	$58	$330
DM	33201	2312	DIR	$7,633	$0	$7,633
DM	33201	2515	DIR	$39,300	$8,354	$47,654
DM	33201	2521	DIR	$488	$104	$592
DM	33201	2527	DIR	$31,988	$6,799	$38,787
DM	33201	2631	DIR	$2,585,293	$549,531	$3,134,824
DM	33201	2641	DIR	$28,468	$6,051	$34,519
DM	33201	2651	DIR	$192,831	$40,988	$233,819
DM	33201	3111	DIR	$1,648	$0	$1,648
DM	33201	3123	DIR	$117	$0	$117
DM	33201	3124	DIR	$7,135	$0	$7,135
DM	33202	1115	DIR	$27,726	$5,776	$33,502
DM	33202	1225	DIR	$67	$14	$81
DM	33202	1235	DIR	$2,096	$437	$2,533
DM	33202	1245	DIR	$2,111	$440	$2,551
DM	33202	1255	DIR	$592	$123	$716
DM	33202	1285	DIR	$62	$13	$75
DM	33203	1115	DIR	$496,371	$103,411	$599,781
DM	33203	1119	DIR	$219	$46	$265
DM	33203	1145	DIR	$304	$63	$367
DM	33203	1153	DIR	$272	$57	$328
DM	33203	1155	DIR	$33,144	$6,905	$40,049
DM	33203	1223	DIR	$0	$0	$0
DM	33203	1225	DIR	$947	$197	$1,144
DM	33203	1233	DIR	$11	$2	$14
DM	33203	1235	DIR	$41,141	$8,571	$49,712
DM	33203	1243	DIR	$6	$1	$7
DM	33203	1245	DIR	$42,087	$8,768	$50,855
DM	33203	1253	DIR	$4	$1	$5
DM	33203	1255	DIR	$16,484	$3,434	$19,918
DM	33203	1285	DIR	$3,366	$701	$4,067

DEPOT ACTIVITY	CAC	OC	TYPE	OCT-JUL	PROJ AUG-SEP	PROJ FY94
DM	33204	1115	DIR	$830,302	$172,980	$1,003,281
DM	33204	1119	DIR	$4,196	$874	$5,070
DM	33204	1135	DIR	($18,688)	($3,893)	($22,581)
DM	33204	1145	DIR	$740	$154	$894
DM	33204	1155	DIR	$48,752	$10,157	$58,908
DM	33204	1225	DIR	$1,566	$326	$1,893
DM	33204	1235	DIR	$78,040	$16,258	$94,298
DM	33204	1245	DIR	$71,584	$14,913	$86,497
DM	33204	1255	DIR	$28,083	$5,851	$33,934
DM	33204	1285	DIR	$7,553	$1,574	$9,127
DM	33204	3124	DIR	$43,200	$0	$43,200
DM	33301	1113	DIR	$90,554	$18,865	$109,419
DM	33301	1115	DIR	$209,589	$43,664	$253,254
DM	33301	1119	DIR	$3,920	$817	$4,737
DM	33301	1153	DIR	$236	$49	$285
DM	33301	1155	DIR	$240	$50	$291
DM	33301	1163	DIR	$792	$165	$957
DM	33301	1165	DIR	$1,369	$285	$1,654
DM	33301	1223	DIR	$187	$39	$227
DM	33301	1225	DIR	$806	$168	$973
DM	33301	1233	DIR	$8,005	$1,668	$9,673
DM	33301	1235	DIR	$36,657	$7,637	$44,293
DM	33301	1243	DIR	$8,264	$1,722	$9,986
DM	33301	1245	DIR	$38,553	$8,032	$46,585
DM	33301	1253	DIR	$3,805	$793	$4,597
DM	33301	1255	DIR	$17,819	$3,712	$21,531
DM	33301	1283	DIR	$1,177	$245	$1,422
DM	33301	1285	DIR	$3,879	$808	$4,687
DM	33301	2111	DIR	$1,530	$325	$1,855
DM	33301	2121	DIR	$1,604	$341	$1,945
DM	33301	2131	DIR	$68	$14	$82
DM	33301	2140	DIR	$582	$124	$706
DM	33301	2521	DIR	$572	$122	$694
DM	33301	2631	DIR	$27,904	$5,931	$33,835
DM	33301	2641	DIR	$92	$20	$112
DM	33301	2651	DIR	$304	$65	$369
DM	33401	1113	DIR	$520,086	$108,351	$628,437
DM	33401	1115	DIR	$2,892,993	$602,707	$3,495,700
DM	33401	1119	DIR	$19,222	$4,005	$23,227
DM	33401	1133	DIR	$3,417	$0	$3,417
DM	33401	1143	DIR	$130	$27	$157
DM	33401	1145	DIR	$1,303	$271	$1,574
DM	33401	1153	DIR	$21,443	$4,467	$25,910
DM	33401	1155	DIR	$272,901	$56,854	$329,755
DM	33401	1163	DIR	$3,647	$760	$4,407
DM	33401	1165	DIR	$427	$89	$516
DM	33401	1223	DIR	$1,141	$238	$1,379
DM	33401	1225	DIR	$5,237	$1,091	$6,328
DM	33401	1233	DIR	$45,949	$9,573	$55,521
DM	33401	1235	DIR	$232,621	$48,463	$281,084
DM	33401	1243	DIR	$49,790	$10,373	$60,163
DM	33401	1245	DIR	$277,237	$57,758	$334,995
DM	33401	1253	DIR	$26,136	$5,445	$31,581
DM	33401	1255	DIR	$145,061	$30,221	$175,283
DM	33401	1283	DIR	$5,956	$1,241	$7,196
DM	33401	1285	DIR	$36,621	$7,629	$44,250
DM	33401	2112	DIR	$578	$123	$701
DM	33401	2113	DIR	$20	$4	$24
DM	33401	2122	DIR	$355	$75	$430
DM	33401	2521	DIR	$200	$43	$243

DEPOT ACTIVITY	CAC	OC	TYPE	OCT-JUL	PROJ AUG-SEP	PROJ FY94
DM	33401	2631	DIR	$63,399	$13,476	$76,875
DM	33401	2641	DIR	$7,736	$1,644	$9,380
DM	33401	2651	DIR	$9,332	$1,984	$11,316
DM	33402	1115	DIR	$18,887	$3,935	$22,822
DM	33402	1153	DIR	$779	$162	$941
DM	33402	1155	DIR	$373	$78	$451
DM	33402	1225	DIR	$45	$9	$54
DM	33402	1235	DIR	$2,662	$555	$3,216
DM	33402	1245	DIR	$1,321	$275	$1,596
DM	33402	1253	DIR	$8	$2	$10
DM	33402	1255	DIR	$1,472	$307	$1,779
DM	33601	1113	DIR	$98,273	$20,474	$118,747
DM	33601	1115	DIR	$464,281	$96,725	$561,006
DM	33601	1119	DIR	$4,805	$1,001	$5,806
DM	33601	1153	DIR	$99	$21	$119
DM	33601	1155	DIR	$5,015	$1,045	$6,060
DM	33601	1163	DIR	$249	$52	$301
DM	33601	1165	DIR	$1,711	$356	$2,068
DM	33601	1223	DIR	$241	$50	$291
DM	33601	1225	DIR	$924	$192	$1,116
DM	33601	1233	DIR	$7,849	$1,635	$9,484
DM	33601	1235	DIR	$40,680	$8,475	$49,156
DM	33601	1243	DIR	$10,101	$2,104	$12,205
DM	33601	1245	DIR	$40,542	$8,446	$48,988
DM	33601	1253	DIR	$5,153	$1,074	$6,227
DM	33601	1255	DIR	$15,417	$3,212	$18,629
DM	33601	1283	DIR	$2,427	$506	$2,932
DM	33601	1285	DIR	$1,498	$312	$1,810
DM	33601	2112	DIR	$425	$90	$515
DM	33601	2122	DIR	$303	$64	$367
DM	33601	2131	DIR	$290	$62	$352
DM	33601	2140	DIR	$340	$72	$412
DM	33601	2631	DIR	$936	$199	$1,135
DM	33601	2641	DIR	$68	$14	$82
DM	34000	22	99999	$1,119	($1,119)	$0
DM	34101	1112	IND	$49,275	$10,266	$59,541
DM	34101	1113	IND	$183,473	$38,224	$221,696
DM	34101	1115	IND	$7,714	$1,607	$9,321
DM	34101	1153	IND	$7,164	$1,493	$8,657
DM	34101	1163	IND	$641	$134	$775
DM	34101	1222	IND	$111	$23	$134
DM	34101	1223	IND	$411	$86	$497
DM	34101	1225	IND	$10	$2	$12
DM	34101	1232	IND	$2,738	$570	$3,308
DM	34101	1233	IND	$10,367	$2,160	$12,526
DM	34101	1242	IND	$3,449	$719	$4,168
DM	34101	1243	IND	$14,858	$3,095	$17,953
DM	34101	1245	IND	$283	$59	$342
DM	34101	1252	IND	$709	$0	$709
DM	34101	1253	IND	$4,901	$1,021	$5,922
DM	34101	1255	IND	$60	$12	$72
DM	34101	1283	IND	$791	$165	$955
DM	34101	2111	IND	$1,800	$383	$2,183
DM	34101	2112	IND	$926	$197	$1,123
DM	34101	2121	IND	$1,692	$360	$2,052
DM	34101	2122	IND	$1,267	$269	$1,536
DM	34101	2131	IND	$51	$11	$62
DM	34101	2140	IND	$240	$51	$291
DM	34101	2631	IND	$152	$32	$184
DM	34201	1113	DIR	$2,264,642	$471,800	$2,736,443

DEPOT ACTIVITY	CAC	OC	TYPE	OCT-JUL	PROJ AUG-SEP	PROJ FY94
DM	34201	1115	DIR	$108,769	$22,660	$131,429
DM	34201	1119	DIR	$23,322	$4,859	$28,181
DM	34201	1123	DIR	$27,419	$5,712	$33,131
DM	34201	1133	DIR	$1,782	$0	$1,782
DM	34201	1143	DIR	$3,028	$631	$3,658
DM	34201	1145	DIR	$104	$22	$126
DM	34201	1153	DIR	$146,619	$30,546	$177,165
DM	34201	1155	DIR	$6,604	$1,376	$7,980
DM	34201	1163	DIR	$8,904	$1,855	$10,759
DM	34201	1223	DIR	$4,465	$930	$5,395
DM	34201	1225	DIR	$255	$53	$308
DM	34201	1233	DIR	$196,515	$40,941	$237,456
DM	34201	1235	DIR	$13,355	$2,782	$16,137
DM	34201	1243	DIR	$207,766	$43,285	$251,051
DM	34201	1245	DIR	$11,613	$2,419	$14,032
DM	34201	1253	DIR	$101,960	$21,242	$123,202
DM	34201	1255	DIR	$5,907	$1,231	$7,137
DM	34201	1283	DIR	$20,787	$4,331	$25,118
DM	34201	1285	DIR	$2,436	$507	$2,943
DM	34201	2111	DIR	$1,995	$424	$2,419
DM	34201	2112	DIR	$4,959	$1,054	$6,013
DM	34201	2121	DIR	$4,341	$923	$5,264
DM	34201	2122	DIR	$3,909	$831	$4,740
DM	34201	2131	DIR	$537	$114	$651
DM	34201	2132	DIR	$290	$62	$352
DM	34201	2140	DIR	$502	$107	$609
DM	34201	2516	DIR	$9,679	$2,057	$11,736
DM	34201	2631	DIR	$2,442	$519	$2,961
DM	34201	2651	DIR	$164	$35	$199
DM	34202	1115	DIR	$13,541	$2,821	$16,362
DM	34202	1155	DIR	$3,974	$828	$4,802
DM	34202	1225	DIR	$32	$7	$38
DM	34202	1245	DIR	$1,747	$364	$2,111
DM	34202	1255	DIR	$1,339	$279	$1,618
DM	34202	1285	DIR	$136	$28	$164
DM	34801	2211	99999	$4	$1	$5
DM	34912	2221	DIR	$17,923,091	$3,584,618	$21,507,709
DM	35000	22	IND	$78,357	($78,357)	$0
DM	35101	1113	IND	$39,931	$8,319	$48,249
DM	35101	1115	IND	$795,701	$165,771	$961,471
DM	35101	1119	IND	$25,032	$5,215	$30,247
DM	35101	1145	IND	$52	$11	$63
DM	35101	1153	IND	$660	$137	$797
DM	35101	1155	IND	$75,629	$15,756	$91,385
DM	35101	1223	IND	$98	$20	$118
DM	35101	1225	IND	$1,461	$304	$1,766
DM	35101	1233	IND	$3,790	$789	$4,579
DM	35101	1235	IND	$56,657	$11,804	$68,460
DM	35101	1243	IND	$4,093	$853	$4,946
DM	35101	1245	IND	$65,111	$13,565	$78,676
DM	35101	1253	IND	$1,981	$413	$2,393
DM	35101	1255	IND	$31,177	$6,495	$37,672
DM	35101	1283	IND	$796	$166	$962
DM	35101	1285	IND	$5,819	$1,212	$7,032
DM	35101	2112	IND	$1,007	$214	$1,221
DM	35101	2122	IND	$625	$133	$758
DM	35101	2631	IND	$34	$7	$41
DM	35101	2651	IND	$11	$2	$13
DM	35102	1119	IND	$4,203	$876	$5,078
DM	35102	1235	IND	$34	$7	$41

DEPOT ACTIVITY	CAC	OC	TYPE	OCT-JUL	PROJ AUG-SEP	PROJ FY94
DM	35102	1245	IND	$0	$0	$0
DM	35102	1255	IND	$373	$78	$450
DM	35102	2631	IND	$49	$10	$59
DM	35201	1115	IND	$159,290	$33,185	$192,475
DM	35201	1119	IND	$3,188	$664	$3,853
DM	35201	1145	IND	$150	$31	$181
DM	35201	1155	IND	$7,853	$1,636	$9,489
DM	35201	1165	IND	$386	$81	$467
DM	35201	1225	IND	$289	$60	$349
DM	35201	1235	IND	$13,583	$2,830	$16,412
DM	35201	1245	IND	$13,745	$2,864	$16,609
DM	35201	1255	IND	$5,972	$1,244	$7,216
DM	35201	1285	IND	$1,409	$294	$1,703
DM	35301	1115	IND	$1,226,907	$255,606	$1,482,512
DM	35301	1145	IND	$417	$87	$504
DM	35301	1155	IND	$107,221	$22,338	$129,559
DM	35301	1225	IND	$2,259	$471	$2,730
DM	35301	1235	IND	$108,710	$22,648	$131,357
DM	35301	1245	IND	$99,170	$20,660	$119,830
DM	35301	1255	IND	$37,667	$7,847	$45,514
DM	35301	1285	IND	$6,153	$1,282	$7,435
DM	35301	2111	IND	$2,229	$474	$2,703
DM	35301	2121	IND	$159	$34	$193
DM	35301	2131	IND	$75	$16	$91
DM	35401	1113	IND	$1,172,851	$244,344	$1,417,195
DM	35401	1115	IND	$64,998	$13,541	$78,539
DM	35401	1119	IND	$18,277	$3,808	$22,085
DM	35401	1123	IND	$10,588	$2,206	$12,794
DM	35401	1153	IND	$19,229	$4,006	$23,235
DM	35401	1155	IND	$3,949	$823	$4,772
DM	35401	1163	IND	$7,056	$1,470	$8,526
DM	35401	1222	IND	$3	$1	$4
DM	35401	1223	IND	$2,401	$500	$2,901
DM	35401	1225	IND	$88	$18	$106
DM	35401	1233	IND	$100,422	$20,921	$121,343
DM	35401	1235	IND	$5,018	$1,046	$6,064
DM	35401	1242	IND	$0	$0	$0
DM	35401	1243	IND	$101,577	$21,162	$122,739
DM	35401	1245	IND	$4,576	$953	$5,529
DM	35401	1252	IND	$437	$0	$437
DM	35401	1253	IND	$48,714	$10,149	$58,863
DM	35401	1255	IND	$1,104	$230	$1,335
DM	35401	1283	IND	$9,338	$1,945	$11,283
DM	35401	2111	IND	$382	$81	$463
DM	35401	2112	IND	$625	$133	$758
DM	35401	2122	IND	$792	$168	$960
DM	35401	2131	IND	$116	$25	$141
DM	35401	2140	IND	$124	$26	$150
DM	35402	1113	IND	$364,090	$75,852	$439,942
DM	35402	1115	IND	$1,062	$221	$1,284
DM	35402	1133	IND	$100	$0	$100
DM	35402	1153	IND	$2,885	$601	$3,486
DM	35402	1163	IND	$7,920	$1,650	$9,570
DM	35402	1223	IND	$799	$166	$966
DM	35402	1225	IND	$2	$0	$2
DM	35402	1233	IND	$30,749	$6,406	$37,155
DM	35402	1235	IND	$157	$33	$189
DM	35402	1243	IND	$32,799	$6,833	$39,632
DM	35402	1245	IND	$77	$16	$93
DM	35402	1253	IND	$16,226	$3,380	$19,606

DEPOT ACTIVITY	CAC	OC	TYPE	OCT-JUL	PROJ AUG-SEP	PROJ FY94
DM	35402	1255	IND	$16	$3	$20
DM	35402	1283	IND	$3,623	$755	$4,378
DM	35402	2131	IND	$137	$29	$166
DM	35402	3124	IND	$833	$0	$833
DM	35601	1113	IND	$17,236	$3,591	$20,827
DM	35601	1115	IND	$337,635	$70,341	$407,976
DM	35601	1119	IND	$13,256	$2,762	$16,018
DM	35601	1153	IND	$1,744	$363	$2,107
DM	35601	1155	IND	$32,928	$6,860	$39,788
DM	35601	1223	IND	$17	$4	$21
DM	35601	1225	IND	$750	$156	$906
DM	35601	1233	IND	$359	$75	$433
DM	35601	1235	IND	$25,743	$5,363	$31,106
DM	35601	1243	IND	$1,393	$290	$1,683
DM	35601	1245	IND	$29,943	$6,238	$36,181
DM	35601	1253	IND	$860	$179	$1,039
DM	35601	1255	IND	$16,407	$3,418	$19,825
DM	35601	1283	IND	$43	$9	$52
DM	35601	1285	IND	$3,700	$771	$4,471
DM	35601	2521	IND	$643	$137	$780
DM	35601	2527	IND	$194	$41	$235
DM	35601	2621	IND	$74	$16	$90
DM	35601	2631	IND	$31,666	$6,731	$38,397
DM	35601	2641	IND	$3,707	$788	$4,495
DM	35601	2651	IND	$17,567	$3,734	$21,301
DM	35601	3124	IND	$17,806	$0	$17,806
DM	35801	1113	IND	$744,470	$155,190	$899,660
DM	35801	1115	IND	$4,275,838	$890,800	$5,166,638
DM	35801	1119	IND	$56,206	$11,710	$67,916
DM	35801	1143	IND	$129	$27	$155
DM	35801	1145	IND	$4,146	$864	$5,010
DM	35801	1153	IND	$10,896	$2,270	$13,165
DM	35801	1155	IND	$479,296	$99,853	$579,149
DM	35801	1163	IND	$1,535	$320	$1,855
DM	35801	1165	IND	$1,693	$353	$2,046
DM	35801	1223	IND	$1,560	$325	$1,885
DM	35801	1225	IND	$8,025	$1,672	$9,697
DM	35801	1233	IND	$50,044	$10,424	$60,468
DM	35801	1235	IND	$309,630	$64,506	$374,136
DM	35801	1243	IND	$64,834	$13,504	$78,338
DM	35801	1245	IND	$327,651	$68,261	$395,911
DM	35801	1253	IND	$29,810	$6,210	$36,020
DM	35801	1255	IND	$116,133	$24,194	$140,328
DM	35801	1263	IND	$115	$24	$139
DM	35801	1283	IND	$6,626	$1,380	$8,006
DM	35801	1285	IND	$20,725	$4,318	$25,043
DM	35801	2111	IND	$13,982	$2,972	$16,954
DM	35801	2112	IND	$497	$106	$603
DM	35801	2116	IND	($73)	($16)	($89)
DM	35801	2121	IND	$3,970	$844	$4,814
DM	35801	2122	IND	$25	$5	$30
DM	35801	2131	IND	$81	$17	$98
DM	35801	2140	IND	$3,024	$643	$3,667
DM	35801	2515	IND	$20,843	$4,430	$25,273
DM	35801	2521	IND	$448	$95	$543
DM	35801	2527	IND	$6,500	$1,382	$7,882
DM	35801	2621	IND	$1,774	$377	$2,151
DM	35801	2631	IND	$25,890	$5,503	$31,393
DM	35801	2641	IND	$1,434	$305	$1,739
DM	35801	2651	IND	$42,745	$9,086	$51,831

DEPOT ACTIVITY	CAC	OC	TYPE	OCT-JUL	PROJ AUG-SEP	PROJ FY94
DM	35801	3123	IND	$2,365	$0	$2,365
DM	35801	3124	IND	$85,526	$0	$85,526
DM	36000	22	99999	$6,106,841	($6,106,841)	$0
DM	36101	1115	DIR	$40,354	$8,407	$48,762
DM	36101	1155	DIR	$1,643	$342	$1,986
DM	36101	1225	DIR	$96	$20	$116
DM	36101	1235	DIR	$4,088	$852	$4,939
DM	36101	1245	DIR	$3,471	$723	$4,194
DM	36101	1255	DIR	$1,214	$253	$1,467
DM	36101	1285	DIR	$393	$82	$475
DM	36101	2515	DIR	$441	$94	$535
DM	36101	2631	DIR	$5,219	$1,109	$6,328
DM	36301	1113	DIR	$10,799	$2,250	$13,048
DM	36301	1115	DIR	$973,454	$202,803	$1,176,257
DM	36301	1119	DIR	$292	$61	$353
DM	36301	1155	DIR	$8,400	$1,750	$10,150
DM	36301	1165	DIR	$30	$6	$36
DM	36301	1223	DIR	$13	$3	$16
DM	36301	1225	DIR	$1,253	$261	$1,514
DM	36301	1233	DIR	$454	$95	$549
DM	36301	1235	DIR	$64,832	$13,507	$78,338
DM	36301	1243	DIR	$460	$96	$556
DM	36301	1245	DIR	$67,940	$14,154	$82,095
DM	36301	1253	DIR	$103	$21	$124
DM	36301	1255	DIR	$31,268	$6,514	$37,782
DM	36301	1285	DIR	$7,849	$1,635	$9,485
DM	36301	2112	DIR	$509	$108	$617
DM	36301	2131	DIR	$138	$29	$167
DM	36301	2631	DIR	$260,142	$55,296	$315,438
DM	36301	2641	DIR	$65	$14	$79
DM	36401	1115	DIR	$137,414	$28,628	$166,042
DM	36401	1119	DIR	$13,828	$2,881	$16,709
DM	36401	1155	DIR	$12,886	$2,685	$15,571
DM	36401	1165	DIR	$498	$104	$602
DM	36401	1225	DIR	$237	$49	$286
DM	36401	1235	DIR	$10,813	$2,253	$13,066
DM	36401	1245	DIR	$11,152	$2,323	$13,475
DM	36401	1255	DIR	$5,384	$1,122	$6,505
DM	36401	1285	DIR	$1,012	$211	$1,222
DM	36401	2621	DIR	$6,063	$1,289	$7,352
DM	36401	2631	DIR	$16,022	$3,406	$19,428
DM	36401	2651	DIR	$2,078	$442	$2,520
DM	36501	1115	DIR	$92,997	$19,374	$112,371
DM	36501	1155	DIR	$3,954	$824	$4,778
DM	36501	1225	DIR	$175	$37	$212
DM	36501	1235	DIR	$8,486	$1,768	$10,254
DM	36501	1245	DIR	$7,099	$1,479	$8,578
DM	36501	1255	DIR	$2,221	$463	$2,683
DM	36501	1285	DIR	$415	$87	$502
DM	36502	1115	DIR	$287	$60	$346
DM	36502	1225	DIR	$1	$0	$1
DM	36502	1235	DIR	$36	$8	$44
DM	36502	1245	DIR	$20	$4	$24
DM	36502	1255	DIR	$4	$1	$5
DM	36503	1113	DIR	$39,210	$8,169	$47,378
DM	36503	1115	DIR	$159,192	$33,165	$192,356
DM	36503	1119	DIR	$4,114	$857	$4,972
DM	36503	1129	DIR	$1,876	$391	$2,267
DM	36503	1153	DIR	$2,579	$537	$3,117
DM	36503	1155	DIR	$8,527	$1,777	$10,304

DEPOT ACTIVITY	CAC	OC	TYPE	OCT-JUL	PROJ AUG-SEP	PROJ FY94
DM	36503	1223	DIR	$90	$19	$109
DM	36503	1225	DIR	$297	$62	$359
DM	36503	1233	DIR	$2,675	$557	$3,232
DM	36503	1235	DIR	$11,728	$2,443	$14,172
DM	36503	1243	DIR	$3,193	$665	$3,858
DM	36503	1245	DIR	$11,280	$2,350	$13,631
DM	36503	1253	DIR	$1,526	$318	$1,844
DM	36503	1255	DIR	$3,640	$758	$4,399
DM	36503	1283	DIR	$359	$75	$434
DM	36503	1285	DIR	$174	$36	$211
DM	36503	2631	DIR	$84	$18	$102
DM	36601	1113	DIR	$76,647	$15,968	$92,615
DM	36601	1115	DIR	$362,797	$75,583	$438,380
DM	36601	1119	DIR	$9,373	$1,953	$11,326
DM	36601	1153	DIR	$1,663	$347	$2,010
DM	36601	1155	DIR	$22,694	$4,728	$27,422
DM	36601	1223	DIR	$124	$26	$150
DM	36601	1225	DIR	$651	$136	$786
DM	36601	1233	DIR	$11,678	$2,433	$14,111
DM	36601	1235	DIR	$29,492	$6,144	$35,636
DM	36601	1243	DIR	$7,205	$1,501	$8,706
DM	36601	1245	DIR	$25,612	$5,336	$30,948
DM	36601	1253	DIR	$3,093	$644	$3,738
DM	36601	1255	DIR	$10,377	$2,162	$12,539
DM	36601	1283	DIR	$1,090	$227	$1,317
DM	36601	1285	DIR	$1,316	$274	$1,590
DM	36601	2131	DIR	$182	$39	$221
DM	36601	2631	DIR	$41,368	$8,793	$50,161
DM	36601	2641	DIR	$505	$107	$612
DM	36601	2651	DIR	$13,295	$2,826	$16,121
DM	36601	2654	DIR	$24	$5	$29
DM	36601	3124	DIR	$155	$0	$155
DM	36701	2631	DIR	($45)	($10)	($55)
DM	36721	1115	DIR	$1,195	$249	$1,444
DM	36721	1225	DIR	$3	$1	$3
DM	36721	1235	DIR	$13	$3	$16
DM	36721	1245	DIR	$87	$18	$105
DM	36721	1255	DIR	$18	$4	$22
DM	36722	1115	DIR	$8,971	$1,869	$10,840
DM	36722	1225	DIR	$22	$4	$26
DM	36722	1235	DIR	$521	$109	$630
DM	36722	1245	DIR	$628	$131	$759
DM	36722	1255	DIR	$130	$27	$157
DM	36722	2111	DIR	$82	$17	$99
DM	36722	2121	DIR	$950	$202	$1,152
DM	36723	1113	DIR	$15	$3	$18
DM	36723	1243	DIR	$1	$0	$1
DM	36723	1253	DIR	$0	$0	$0
DM	36731	1115	DIR	$328	$68	$396
DM	36731	1225	DIR	$1	$0	$1
DM	36731	1235	DIR	$9	$2	$11
DM	36731	1245	DIR	$23	$5	$28
DM	36731	1255	DIR	$5	$1	$6
DM	36733	1113	DIR	$149	$31	$180
DM	36733	1115	DIR	$897	$187	$1,084
DM	36733	1225	DIR	$2	$1	$3
DM	36733	1235	DIR	$37	$8	$45
DM	36733	1243	DIR	$10	$2	$13
DM	36733	1245	DIR	$75	$16	$91
DM	36733	1253	DIR	$2	$0	$3

DEPOT ACTIVITY	CAC	OC	TYPE	OCT-JUL	PROJ AUG-SEP	PROJ FY94
DM	36733	1255	DIR	$21	$4	$26
DM	36733	1285	DIR	$5	$1	$5
DM	36801	1113	DIR	$73	$15	$89
DM	36801	1115	DIR	$693,757	$144,533	$838,289
DM	36801	1119	DIR	$9,438	$1,966	$11,404
DM	36801	1145	DIR	$214	$44	$258
DM	36801	1155	DIR	$70,548	$14,697	$85,245
DM	36801	1223	DIR	$0	$0	$0
DM	36801	1225	DIR	$1,489	$310	$1,800
DM	36801	1233	DIR	$6	$1	$7
DM	36801	1235	DIR	$51,998	$10,833	$62,831
DM	36801	1243	DIR	$9	$2	$11
DM	36801	1245	DIR	$62,017	$12,920	$74,937
DM	36801	1253	DIR	$6	$1	$7
DM	36801	1255	DIR	$30,138	$6,279	$36,417
DM	36801	1283	DIR	$3	$1	$4
DM	36801	1285	DIR	$7,176	$1,495	$8,671
DM	36801	2521	DIR	$640	$136	$776
DM	36801	2527	DIR	$387	$82	$469
DM	36801	2631	DIR	$44,411	$9,440	$53,851
DM	36801	2641	DIR	$239	$51	$290
DM	36801	2651	DIR	$4,914	$1,045	$5,959
DM	36901	0011	DIR	$810	$169	$978
DM	36901	1113	DIR	$10,168	$2,118	$12,286
DM	36901	1115	DIR	$69,031	$14,381	$83,412
DM	36901	1145	DIR	$63	$13	$76
DM	36901	1153	DIR	$1,367	$285	$1,652
DM	36901	1155	DIR	$5,672	$1,182	$6,853
DM	36901	1223	DIR	$17	$3	$20
DM	36901	1225	DIR	$111	$23	$134
DM	36901	1233	DIR	$529	$110	$639
DM	36901	1235	DIR	$5,519	$1,150	$6,669
DM	36901	1243	DIR	$878	$183	$1,061
DM	36901	1245	DIR	$5,834	$1,215	$7,049
DM	36901	1253	DIR	$343	$71	$414
DM	36901	1255	DIR	$2,467	$514	$2,981
DM	36901	1283	DIR	$33	$7	$39
DM	36901	1285	DIR	$448	$93	$542
DM	36901	2527	DIR	$24,900	$5,293	$30,193
DM	36901	2621	DIR	$371	$79	$450
DM	36901	2631	DIR	$109	$23	$132
DM	36902	1115	DIR	$1,314	$274	$1,588
DM	36902	1225	DIR	$0	$0	$0
DM	36902	1235	DIR	$85	$18	$103
DM	36902	1245	DIR	$106	$22	$128
DM	36902	1255	DIR	$26	$5	$31
DM	36902	1285	DIR	$1	$0	$1
DM	36903	1113	DIR	$52	$11	$63
DM	36903	1115	DIR	$414	$86	$500
DM	36903	1223	DIR	$0	$0	$0
DM	36903	1225	DIR	$1	$0	$1
DM	36903	1233	DIR	$7	$1	$8
DM	36903	1235	DIR	$34	$7	$42
DM	36903	1243	DIR	$4	$1	$4
DM	36903	1245	DIR	$37	$8	$44
DM	36903	1253	DIR	$1	$0	$1
DM	36903	1255	DIR	$14	$3	$17
DM	36903	1285	DIR	$1	$0	$2
DM	36904	1113	DIR	$21,351	$4,448	$25,800
DM	36904	1115	DIR	$126,985	$26,455	$153,440

DEPOT ACTIVITY	CAC	OC	TYPE	OCT-JUL	PROJ AUG-SEP	PROJ FY94
DM	36904	1155	DIR	$853	$178	$1,031
DM	36904	1223	DIR	$51	$11	$62
DM	36904	1225	DIR	$212	$44	$256
DM	36904	1233	DIR	$1,546	$322	$1,868
DM	36904	1235	DIR	$8,652	$1,802	$10,454
DM	36904	1243	DIR	$1,843	$384	$2,226
DM	36904	1245	DIR	$8,884	$1,851	$10,735
DM	36904	1253	DIR	$678	$141	$819
DM	36904	1255	DIR	$1,892	$394	$2,287
DM	36904	1283	DIR	$238	$50	$288
DM	36904	1285	DIR	$22	$5	$26
DM	36904	2631	DIR	$1,942	$413	$2,355
DM	36905	1113	DIR	$104	$22	$126
DM	36905	1115	DIR	$9,051	$1,886	$10,937
DM	36905	1225	DIR	$19	$4	$23
DM	36905	1235	DIR	$636	$133	$769
DM	36905	1243	DIR	$8	$2	$10
DM	36905	1245	DIR	$686	$143	$829
DM	36905	1253	DIR	$2	$0	$2
DM	36905	1255	DIR	$165	$34	$200
DM	36905	1285	DIR	$7	$1	$8
DM	36905	2111	DIR	$204	$43	$247
DM	36905	2621	DIR	$13	$3	$16
DM	37000	22	IND	$1,245,981	($1,245,981)	$0
DM	37101	1223	IND	$3	$1	$4
DM	37101	1225	IND	$7	$1	$9
DM	37101	2631	IND	($45)	($10)	($55)
DM	37101	2651	IND	($204)	($43)	($247)
DM	37102	2631	IND	$124	$26	$150
DM	37103	1119	IND	$6,390	$1,331	$7,721
DM	37103	1225	IND	$2	$0	$2
DM	37103	1235	IND	$12	$3	$15
DM	37103	1245	IND	$0	$0	$0
DM	37103	1255	IND	$455	$95	$550
DM	37103	2521	IND	$1,514	$322	$1,836
DM	37103	2651	IND	($32)	($7)	($39)
DM	37104	2651	IND	($11)	($2)	($13)
DM	37301	1115	DIR	$21,299	$4,437	$25,737
DM	37301	1155	DIR	$340	$71	$410
DM	37301	1225	DIR	$49	$10	$59
DM	37301	1235	DIR	$2,336	$487	$2,823
DM	37301	1245	DIR	$1,665	$347	$2,012
DM	37301	1255	DIR	$514	$107	$622
DM	37301	1285	DIR	$70	$15	$85
DM	37420	3121	CAP	$290,727	$0	$290,727
DM	37501	1115	DIR	$6,780	$1,413	$8,193
DM	37501	1155	DIR	$1,972	$411	$2,383
DM	37501	1225	DIR	$16	$3	$19
DM	37501	1235	DIR	$545	$114	$659
DM	37501	1245	DIR	$818	$170	$988
DM	37501	1255	DIR	$554	$115	$669
DM	37501	1285	DIR	$137	$29	$166
DM	37501	2631	DIR	$1,000	$213	$1,213
DM	37501	2641	DIR	$100	$21	$121
DM	37501	2651	DIR	$135	$29	$164
DM	37502	1113	DIR	$2,765	$576	$3,341
DM	37502	1115	DIR	$83,883	$17,476	$101,358
DM	37502	1155	DIR	$3,597	$749	$4,346
DM	37502	1223	DIR	$5	$1	$5
DM	37502	1225	DIR	$133	$28	$160

DEPOT ACTIVITY	CAC	OC	TYPE	OCT-JUL	PROJ AUG-SEP	PROJ FY94
DM	37502	1233	DIR	$335	$70	$405
DM	37502	1235	DIR	$7,369	$1,535	$8,905
DM	37502	1243	DIR	$281	$59	$340
DM	37502	1245	DIR	$7,434	$1,549	$8,983
DM	37502	1253	DIR	$138	$29	$166
DM	37502	1255	DIR	$2,958	$616	$3,574
DM	37502	1283	DIR	$23	$5	$28
DM	37502	1285	DIR	$956	$199	$1,155
DM	37601	1113	DIR	$3,624	$755	$4,379
DM	37601	1115	DIR	$450,903	$93,938	$544,841
DM	37601	1145	DIR	$266	$55	$321
DM	37601	1153	DIR	$802	$167	$969
DM	37601	1155	DIR	$71,161	$14,825	$85,986
DM	37601	1223	DIR	$5	$1	$6
DM	37601	1225	DIR	$841	$175	$1,016
DM	37601	1233	DIR	$432	$90	$522
DM	37601	1235	DIR	$43,633	$9,090	$52,723
DM	37601	1243	DIR	$401	$83	$484
DM	37601	1245	DIR	$36,660	$7,637	$44,297
DM	37601	1253	DIR	$228	$47	$275
DM	37601	1255	DIR	$16,070	$3,348	$19,417
DM	37601	1283	DIR	$26	$5	$32
DM	37601	1285	DIR	$2,756	$574	$3,330
DM	37601	2515	DIR	$19,000	$4,039	$23,039
DM	37601	2621	DIR	$953	$203	$1,156
DM	37601	2631	DIR	$4,002	$851	$4,853
DM	37601	2651	DIR	$3,772	$802	$4,574
DM	37602	2631	DIR	$473	$101	$574
DM	37602	2651	DIR	$187	$40	$227
DM	37901	1113	IND	$8,114	$1,690	$9,805
DM	37901	1115	IND	$414,724	$86,401	$501,125
DM	37901	1119	IND	$5,232	$1,090	$6,322
DM	37901	1145	IND	$327	$68	$396
DM	37901	1153	IND	$393	$82	$475
DM	37901	1155	IND	$216,325	$45,068	$261,392
DM	37901	1223	IND	$19	$4	$23
DM	37901	1225	IND	$762	$159	$921
DM	37901	1233	IND	$774	$161	$936
DM	37901	1235	IND	$36,272	$7,557	$43,828
DM	37901	1243	IND	$705	$147	$852
DM	37901	1245	IND	$35,089	$7,310	$42,399
DM	37901	1253	IND	$262	$54	$316
DM	37901	1255	IND	$19,806	$4,126	$23,933
DM	37901	1283	IND	$16	$3	$19
DM	37901	1285	IND	$2,634	$549	$3,183
DM	37901	2621	IND	($726)	($154)	($880)
DM	37901	2631	IND	$7,518	$1,598	$9,116
DM	37901	2651	IND	$8,220	$1,747	$9,967
DM	76101	0011	IND	$471,861	$98,304	$570,165
DM	91101	1263	G+A	$1,131	$236	$1,367
DM	91101	2515	G+A	$3,717,700	$790,236	$4,507,936
DM	91101	2527	G+A	$1,336	$284	$1,620
DM	91101	2651	G+A	$158	$34	$192
DM	91111	1133	DIR	$319,510	($319,510)	$0
DM	91111	1135	DIR	$429,713	($429,713)	$0
DM	91230	2651	G+A	($222)	($47)	($269)
DM	91240	2651	G+A	$2	$0	$2
DM	91400	22	G+A	$2,799,356	($2,799,356)	$0
DM	91708	1115	G+A	$84	$17	$101
DM	91708	1225	G+A	$0	$0	$0

DEPOT ACTIVITY	CAC	OC	TYPE	OCT-JUL	PROJ AUG-SEP	PROJ FY94
DM	91708	1235	G+A	$4	$1	$5
DM	91708	1245	G+A	$4	$1	$5
DM	91708	1255	G+A	$2	$0	$3
DM	91708	1285	G+A	$2	$0	$2
DM	91903	2516	G+A	($145)	($31)	($176)
DM	91903	2527	G+A	$365	$78	$443
DM	92203	2527	G+A	($118)	($25)	($143)
DM	92301	2527	G+A	($19)	($4)	($23)
DM	92303	2631	G+A	$364	$77	$441
DM	92303	2651	G+A	($47,178)	($10,028)	($57,206)
DM	92304	2527	G+A	$7,125	$1,514	$8,639
DM	92401	2631	G+A	$729	$155	$884
DM	92401	2651	G+A	$8,797	$1,870	$10,667
DM	92402	2527	G+A	$49	$10	$59
DM	92402	2631	G+A	$4,853	$1,032	$5,885
DM	92402	2641	G+A	$445	$95	$540
DM	92402	2651	G+A	$74,174	$15,766	$89,940
DM	92402	2671	G+A	$35	$7	$42
DM	92500	22	G+A	$13	($13)	$0
DM	92501	2521	G+A	$2,935	$624	$3,559
DM	92501	2527	G+A	$3,256	$692	$3,948
DM	92501	2557	G+A	$50	$11	$61
DM	92501	2615	G+A	$17	$4	$21
DM	92501	2631	G+A	$80,618	$17,136	$97,754
DM	92501	2641	G+A	$737,606	$156,786	$894,392
DM	92501	2651	G+A	$45,931	$9,763	$55,694
DM	92501	2654	G+A	$108	$23	$131
DM	92501	3111	G+A	$372	$0	$372
DM	92501	3113	G+A	($11)	$0	($11)
DM	92501	3123	G+A	$785	$0	$785
DM	92501	3124	G+A	$7,230	$0	$7,230
DM	92501	3144	G+A	$339	$0	$339
DM	92601	2527	IND	$738	$157	$895
DM	92602	1115	IND	$14,277	$2,974	$17,251
DM	92602	1155	IND	$368	$77	$445
DM	92602	1225	IND	$32	$7	$39
DM	92602	1235	IND	$66	$14	$80
DM	92602	1245	IND	$995	$207	$1,202
DM	92602	1255	IND	$211	$44	$255
DM	92802	2111	DIR	$9	$2	$11
DM	92900	22	G+A	($1,446)	$1,446	$0
DM	92901	1113	G+A	$47,231	$9,840	$57,071
DM	92901	1115	G+A	$127,035	$26,466	$153,500
DM	92901	1153	G+A	$3,269	$681	$3,950
DM	92901	1155	G+A	$9,728	$2,027	$11,755
DM	92901	1163	G+A	$214	$45	$258
DM	92901	1223	G+A	$101	$21	$122
DM	92901	1225	G+A	$267	$56	$322
DM	92901	1233	G+A	$4,149	$864	$5,014
DM	92901	1235	G+A	$7,447	$1,551	$8,998
DM	92901	1243	G+A	$4,302	$896	$5,199
DM	92901	1245	G+A	$10,016	$2,087	$12,103
DM	92901	1253	G+A	$1,799	$375	$2,174
DM	92901	1255	G+A	$3,159	$658	$3,817
DM	92901	1283	G+A	$630	$131	$761
DM	92901	1285	G+A	$525	$109	$634
DM	92901	2527	G+A	$157,980	$33,580	$191,560
DM	92901	2611	G+A	$14,400	$3,061	$17,461
DM	92901	2614	G+A	$11,700	$2,487	$14,187
DM	92902	1113	G+A	$15,672	$3,265	$18,937

DEPOT ACTIVITY	CAC	OC	TYPE	OCT-JUL	PROJ AUG-SEP	PROJ FY94
DM	92902	1115	G+A	$5,449	$1,135	$6,584
DM	92902	1153	G+A	$2,092	$436	$2,528
DM	92902	1155	G+A	$422	$88	$510
DM	92902	1163	G+A	$211	$44	$255
DM	92902	1223	G+A	$24	$5	$30
DM	92902	1225	G+A	$11	$2	$13
DM	92902	1233	G+A	$1,414	$295	$1,709
DM	92902	1235	G+A	$110	$23	$133
DM	92902	1243	G+A	$1,340	$279	$1,619
DM	92902	1245	G+A	$336	$70	$407
DM	92902	1253	G+A	$529	$110	$639
DM	92902	1255	G+A	$78	$16	$94
DM	92902	1283	G+A	$41	$9	$50
DM	92902	1285	G+A	$0	$0	$0
DM	92902	2315	G+A	$138,903	$0	$138,903
DM	93162	2651	IND	($182)	($39)	($221)
DM	93164	2631	IND	($2,226)	($473)	($2,699)
DM	93164	2651	IND	($215)	($46)	($261)
DM	93166	2651	IND	($127)	($27)	($154)
DM	93168	2651	IND	($54)	($11)	($65)
DM	93169	2651	IND	($5)	($1)	($6)
DM	93401	2651	G+A	($425)	($90)	($515)
DM	93531	2312	IND	$104	$0	$104
DM	93531	2315	IND	$450	$0	$450
DM	93531	2516	IND	$1,163	$247	$1,410
DM	93531	2527	IND	$8,334	$1,771	$10,105
DM	94101	1113	G+A	$74,519	$15,525	$90,044
DM	94101	1115	G+A	$230,081	$47,933	$278,014
DM	94101	1145	G+A	$154	$32	$186
DM	94101	1155	G+A	$18,056	$3,762	$21,817
DM	94101	1165	G+A	$2,294	$478	$2,772
DM	94101	1223	G+A	$175	$36	$211
DM	94101	1225	G+A	$455	$95	$549
DM	94101	1233	G+A	$4,000	$833	$4,833
DM	94101	1235	G+A	$12,529	$2,610	$15,139
DM	94101	1243	G+A	$5,875	$1,224	$7,098
DM	94101	1245	G+A	$16,427	$3,422	$19,849
DM	94101	1253	G+A	$1,772	$369	$2,141
DM	94101	1255	G+A	$3,925	$818	$4,743
DM	94101	1283	G+A	$112	$23	$135
DM	94101	1285	G+A	$61	$13	$74
DM	94101	2312	G+A	$995	$0	$995
DM	94101	2315	G+A	$16,800	$0	$16,800
DM	94101	2521	G+A	$275	$58	$333
DM	94101	2527	G+A	$9,928	$2,110	$12,038
DM	94101	2621	G+A	$876	$186	$1,062
DM	94101	2631	G+A	$7,985	$1,697	$9,682
DM	94101	2641	G+A	$1,107	$235	$1,342
DM	94101	2651	G+A	$11,177	$2,376	$13,553
DM	94101	3123	G+A	$1,714	$0	$1,714
DM	94101	3124	G+A	$791	$0	$791
DM	94201	1115	IND	$52,894	$11,019	$63,913
DM	94201	1119	IND	$4,020	$837	$4,857
DM	94201	1135	IND	$25,000	$5,208	$30,208
DM	94201	1155	IND	$46	$10	$56
DM	94201	1225	IND	$101	$21	$122
DM	94201	1235	IND	$5,243	$1,092	$6,335
DM	94201	1245	IND	$4,092	$853	$4,945
DM	94201	1255	IND	$1,583	$330	$1,913
DM	94201	1285	IND	$255	$53	$308

DEPOT ACTIVITY	CAC	OC	TYPE	OCT-JUL	PROJ AUG-SEP	PROJ FY94
DM	94201	2315	IND	$22,440	$4,770	$27,210
DM	94201	2521	IND	$1,089	$231	$1,320
DM	94201	2527	IND	$699	$149	$848
DM	94201	2631	IND	$98	$21	$119
DM	94201	2651	IND	$1,231	$262	$1,493
DM	94201	3124	IND	($155)	$0	($155)
DM	94202	1115	IND	$9,799	$2,041	$11,841
DM	94202	1155	IND	$70	$14	$84
DM	94202	1225	IND	$12	$2	$14
DM	94202	1235	IND	$800	$167	$967
DM	94202	1245	IND	$674	$140	$814
DM	94202	1255	IND	$143	$30	$173
DM	94202	1285	IND	$1	$0	$1
DM	94202	2527	IND	$75	$16	$91
DM	94202	2631	IND	$421	$89	$510
DM	94202	2641	IND	$220	$47	$267
DM	94202	2651	IND	$1,802	$383	$2,185
DM	94301	1115	IND	$1,039,669	$216,598	$1,256,267
DM	94301	1135	IND	$1,030	$215	$1,245
DM	94301	1145	IND	$526	$110	$635
DM	94301	1155	IND	$90,504	$18,855	$109,359
DM	94301	1165	IND	$22,467	$4,681	$27,147
DM	94301	1225	IND	$1,989	$414	$2,403
DM	94301	1235	IND	$84,324	$17,567	$101,891
DM	94301	1245	IND	$92,257	$19,220	$111,477
DM	94301	1255	IND	$39,719	$8,275	$47,994
DM	94301	1285	IND	$11,738	$2,446	$14,184
DM	94301	2521	IND	$26,083	$5,544	$31,627
DM	94301	2527	IND	$48,293	$10,265	$58,558
DM	94301	2631	IND	$199,169	$42,335	$241,504
DM	94301	2641	IND	$1,779	$378	$2,157
DM	94301	2651	IND	$229,000	$48,676	$277,676
DM	94301	3123	IND	$1,213	$0	$1,213
DM	94302	1115	IND	$179,677	$37,433	$217,110
DM	94302	1145	IND	$314	$66	$380
DM	94302	1155	IND	$16,151	$3,365	$19,516
DM	94302	1165	IND	$6,832	$1,423	$8,255
DM	94302	1225	IND	$357	$74	$432
DM	94302	1235	IND	$14,245	$2,968	$17,212
DM	94302	1245	IND	$15,538	$3,237	$18,775
DM	94302	1255	IND	$6,833	$1,424	$8,257
DM	94302	1285	IND	$1,968	$410	$2,378
DM	94302	2631	IND	$212	$45	$257
DM	94302	2651	IND	($156)	($33)	($189)
DM	94401	1115	IND	$248,674	$51,807	$300,481
DM	94401	1155	IND	$7,178	$1,495	$8,673
DM	94401	1165	IND	$3	$1	$3
DM	94401	1225	IND	$453	$94	$547
DM	94401	1235	IND	$20,190	$4,206	$24,396
DM	94401	1245	IND	$21,504	$4,480	$25,984
DM	94401	1255	IND	$8,978	$1,870	$10,848
DM	94401	1285	IND	$2,725	$568	$3,293
DM	94401	2521	IND	$975	$207	$1,182
DM	94401	2631	IND	$2,438	$518	$2,956
DM	94401	2651	IND	$13,670	$2,906	$16,576
DM	94402	1115	IND	$20,567	$4,285	$24,852
DM	94402	1155	IND	$559	$116	$675
DM	94402	1225	IND	$35	$7	$43
DM	94402	1235	IND	$2,524	$526	$3,050
DM	94402	1245	IND	$2,048	$427	$2,474

DEPOT ACTIVITY	CAC	OC	TYPE	OCT-JUL	PROJ AUG-SEP	PROJ FY94
DM	94402	1255	IND	$983	$205	$1,188
DM	94402	1285	IND	$369	$77	$446
DM	94501	2521	G+A	$23,605	$5,017	$28,622
DM	94501	2527	G+A	$690	$147	$837
DM	94601	1115	IND	$160,845	$33,509	$194,354
DM	94601	1135	IND	$25	$5	$30
DM	94601	1155	IND	$6,568	$1,368	$7,937
DM	94601	1165	IND	$162	$34	$195
DM	94601	1225	IND	$337	$70	$407
DM	94601	1235	IND	$12,452	$2,594	$15,046
DM	94601	1245	IND	$13,034	$2,715	$15,749
DM	94601	1255	IND	$4,391	$915	$5,306
DM	94601	1285	IND	$1,294	$270	$1,564
DM	94601	2515	IND	$2,324	$494	$2,818
DM	94601	2521	IND	$2,996	$637	$3,633
DM	94601	2527	IND	$9,233	$1,963	$11,196
DM	94601	2631	IND	$4,087	$869	$4,956
DM	94601	2651	IND	$37,905	$8,057	$45,962
DM	94601	3124	IND	$14,472	$0	$14,472
DM	94602	1115	IND	$16,541	$3,446	$19,987
DM	94602	1155	IND	$472	$98	$570
DM	94602	1165	IND	$9	$2	$11
DM	94602	1225	IND	$37	$8	$44
DM	94602	1235	IND	$1,025	$214	$1,239
DM	94602	1245	IND	$1,680	$350	$2,031
DM	94602	1255	IND	$870	$181	$1,051
DM	94602	1285	IND	$470	$98	$568
DM	94701	1115	G+A	$3,504	$730	$4,233
DM	94701	1155	G+A	$174	$36	$210
DM	94701	1165	G+A	$1	$0	$1
DM	94701	1225	G+A	$5	$1	$6
DM	94701	1235	G+A	$166	$35	$201
DM	94701	1245	G+A	$235	$49	$284
DM	94701	1255	G+A	$107	$22	$129
DM	94701	1285	G+A	$35	$7	$42
DM	94703	1113	G+A	$215	$45	$260
DM	94703	1115	G+A	$4,406	$918	$5,324
DM	94703	1223	G+A	$0	$0	$1
DM	94703	1225	G+A	$7	$2	$9
DM	94703	1233	G+A	$28	$6	$34
DM	94703	1235	G+A	$272	$57	$328
DM	94703	1243	G+A	$15	$3	$18
DM	94703	1245	G+A	$334	$70	$403
DM	94703	1253	G+A	$3	$1	$4
DM	94703	1255	G+A	$93	$19	$112
DM	94703	1285	G+A	$19	$4	$23
DM	95101	2312	G+A	$35,118	$0	$35,118
DM	95101	2315	G+A	$6,427	$0	$6,427
DM	95101	2410	G+A	$19,000	$0	$19,000
DM	95101	2521	G+A	$63,135	$13,420	$76,555
DM	95101	2621	G+A	$610	$130	$740
DM	95101	2631	G+A	$7,548	$1,604	$9,152
DM	95101	2641	G+A	$23	$5	$28
DM	95101	2651	G+A	$1,053	$224	$1,277
DM	95501	2631	G+A	$22	$5	$27
DM	95502	2651	G+A	($75)	($16)	($91)
DM	95503	2651	G+A	($116)	($25)	($141)
DM	95604	2511	G+A	$10,000	$2,126	$12,126
DM	96101	2527	IND	($28)	($6)	($34)
DM	96101	2675	IND	$1,357	$288	$1,645

DEPOT ACTIVITY	CAC	OC	TYPE	OCT-JUL	PROJ AUG-SEP	PROJ FY94
DM	96101	3124	IND	$3,695	$0	$3,695
DM	96201	2651	IND	$625	$133	$758
DM	96201	3124	IND	$1,250	$0	$1,250
DM	96202	3144	IND	$7,760	$0	$7,760
DM	96203	2521	IND	$386,201	$82,091	$468,292
DM	96203	2527	IND	$2,000	$425	$2,425
DM	96203	2555	IND	$10,952	$2,328	$13,280
DM	96203	2556	IND	$20,891	$4,441	$25,332
DM	96203	2557	IND	$337,665	$71,774	$409,439
DM	96203	2568	IND	$1,153,000	$245,082	$1,398,082
DM	96203	2651	IND	$5,208	$1,107	$6,315
DM	96203	2675	IND	$615	$131	$746
DM	96203	3111	IND	$3,471	$0	$3,471
DM	96203	3124	IND	$11,952	$0	$11,952
DM	96203	3144	IND	$91,988	$393,892	$485,880
DM	97101	3124	G+A	$1,100	$0	$1,100
DM	97201	2521	G+A	$299	$64	$363
DM	97201	2527	G+A	$4,310	$916	$5,226
DM	97201	3124	G+A	$2,370	$0	$2,370
DM	97201	3144	G+A	$349	$0	$349
DM	97601	2651	G+A	($65)	($14)	($79)
DM	97601	3114	G+A	$2,521	$0	$2,521
DM	97601	3124	G+A	$4,643	$0	$4,643
DM	97602	2557	G+A	$10,780	$2,291	$13,071
DM	97602	3124	G+A	$468	$0	$468
DM	98550	2651	G+A	$6	$1	$7

DEPOT ACTIVITY	CAC	OC	TYPE	OCT-JUL	PROJ AUG-SEP	PROJ FY94
JC	31000	1115	99999	($3,949)	$0	($3,949)
JQ	31000	1165	99999	($59)	$0	($59)
JQ	31000	22	99999	$347	($347)	$0
JQ	31101	1112	99999	$245,076	$51,058	$296,134
JQ	31101	1113	99999	$1,425,391	$296,956	$1,722,348
JQ	31101	1119	99999	$41,394	$8,624	$50,018
JQ	31101	1132	99999	$25,925	$0	$25,925
JQ	31101	1142	99999	$353	$0	$353
JQ	31101	1143	99999	$1,884	$0	$1,884
JQ	31101	1152	99999	$1,784	$0	$1,784
JQ	31101	1153	99999	$47,130	$9,819	$56,949
JQ	31101	1222	99999	$549	$114	$663
JQ	31101	1223	99999	$2,797	$583	$3,380
JQ	31101	1232	99999	$6,177	$1,287	$7,464
JQ	31101	1233	99999	$84,635	$17,632	$102,267
JQ	31101	1242	99999	$17,155	$3,574	$20,730
JQ	31101	1243	99999	$115,745	$24,114	$139,859
JQ	31101	1252	99999	$4,092	$0	$4,092
JQ	31101	1253	99999	$44,287	$9,227	$53,514
JQ	31101	1283	99999	$11,670	$2,431	$14,102
JQ	31101	2111	99999	$80,237	$17,055	$97,292
JQ	31101	2112	99999	$44,543	$9,468	$54,011
JQ	31101	2113	99999	$555	$118	$673
JQ	31101	2121	99999	$56,133	$11,932	$68,065
JQ	31101	2122	99999	$42,689	$9,074	$51,763
JQ	31101	2123	99999	$487	$104	$591
JQ	31101	2131	99999	$2,784	$592	$3,376
JQ	31101	2132	99999	$679	$144	$823
JQ	31101	2140	99999	$22,547	$4,793	$27,340
JQ	31101	2216	99999	$8	$2	$10
JQ	31103	1112	99999	$14,810	$3,085	$17,896
JQ	31103	1113	99999	$21,259	$4,429	$25,688
JQ	31103	1222	99999	$33	$7	$40
JQ	31103	1223	99999	$36	$7	$43
JQ	31103	1232	99999	$967	$202	$1,169
JQ	31103	1233	99999	$891	$186	$1,076
JQ	31103	1242	99999	$1,037	$216	$1,253
JQ	31103	1243	99999	$2,392	$498	$2,890
JQ	31103	1252	99999	$215	$0	$215
JQ	31103	1253	99999	$1,258	$262	$1,520
JQ	31103	1283	99999	$765	$159	$925
JQ	31103	2112	99999	$1,155	$246	$1,401
JQ	31103	2122	99999	$2,493	$530	$3,023
JQ	31103	2140	99999	$429	$91	$520
JQ	31201	1113	99999	$2,263	$472	$2,735
JQ	31201	1115	99999	$433	$90	$523
JQ	31201	1223	99999	$7	$1	$8
JQ	31201	1225	99999	$1	$0	$1
JQ	31201	1233	99999	$213	$44	$257
JQ	31201	1235	99999	$24	$5	$29
JQ	31201	1243	99999	$220	$46	$266
JQ	31201	1245	99999	$37	$8	$44
JQ	31201	1253	99999	$52	$11	$63
JQ	31201	1255	99999	$13	$3	$15
JQ	31201	1283	99999	$6	$1	$8
JQ	31201	1285	99999	$3	$1	$3
JQ	31201	2113	99999	$577	$123	$700
JQ	31203	1112	99999	$215	$45	$259
JQ	31203	1113	99999	$14,917	$3,108	$18,025
JQ	31203	1222	99999	$0	$0	$1

DEPOT ACTIVITY	CAC	OC	TYPE	OCT-JUL	PROJ AUG-SEP	PROJ FY94
JQ	31203	1223	99999	$34	$7	$41
JQ	31203	1232	99999	$14	$3	$17
JQ	31203	1233	99999	$1,155	$241	$1,396
JQ	31203	1242	99999	$15	$3	$18
JQ	31203	1243	99999	$1,402	$292	$1,694
JQ	31203	1252	99999	$3	$0	$3
JQ	31203	1253	99999	$508	$106	$614
JQ	31203	1283	99999	$157	$33	$189
JQ	31203	2113	99999	$10,778	$2,291	$13,069
JQ	31203	2122	99999	$60	$13	$73
JQ	31203	2123	99999	$4,403	$936	$5,339
JQ	31203	2133	99999	$254	$54	$308
JQ	31203	2140	99999	$671	$143	$814
JQ	31203	2527	99999	$17,312	$866	$18,178
JQ	31301	1112	99999	$26,599	$5,541	$32,140
JQ	31301	1113	99999	$156,326	$32,568	$188,894
JQ	31301	1153	99999	$1,361	$284	$1,644
JQ	31301	1222	99999	$60	$12	$72
JQ	31301	1223	99999	$294	$61	$355
JQ	31301	1232	99999	$1,713	$357	$2,070
JQ	31301	1233	99999	$5,441	$1,134	$6,575
JQ	31301	1242	99999	$1,862	$388	$2,250
JQ	31301	1243	99999	$13,093	$2,728	$15,821
JQ	31301	1252	99999	$383	$0	$383
JQ	31301	1253	99999	$4,543	$946	$5,489
JQ	31301	1283	99999	$1,403	$292	$1,695
JQ	31301	2111	99999	$3,410	$725	$4,135
JQ	31301	2112	99999	$4,935	$1,049	$5,984
JQ	31301	2115	99999	$158	$34	$192
JQ	31301	2121	99999	$2,516	$535	$3,051
JQ	31301	2122	99999	$4,389	$933	$5,322
JQ	31301	2125	99999	$179	$38	$217
JQ	31301	2131	99999	$88	$19	$107
JQ	31301	2132	99999	$293	$62	$355
JQ	31301	2140	99999	$940	$200	$1,140
JQ	31303	1113	99999	$2,490	$519	$3,008
JQ	31303	1223	99999	$6	$1	$7
JQ	31303	1243	99999	$321	$67	$388
JQ	31303	1253	99999	$191	$40	$230
JQ	31303	1283	99999	$25	$5	$30
JQ	31303	2121	99999	($30)	$0	($30)
JQ	31401	1113	99999	$158,510	$33,023	$191,533
JQ	31401	1115	99999	$17,388	$3,623	$21,011
JQ	31401	1153	99999	$4,971	$1,036	$6,006
JQ	31401	1223	99999	$363	$76	$439
JQ	31401	1225	99999	$41	$8	$49
JQ	31401	1233	99999	$10,021	$2,088	$12,109
JQ	31401	1235	99999	$1,578	$329	$1,906
JQ	31401	1243	99999	$15,329	$3,193	$18,522
JQ	31401	1245	99999	$1,217	$254	$1,471
JQ	31401	1253	99999	$7,067	$1,472	$8,539
JQ	31401	1255	99999	$252	$53	$305
JQ	31401	1283	99999	$3,589	$748	$4,337
JQ	31401	2111	99999	$697	$148	$845
JQ	31401	2112	99999	$1,264	$269	$1,533
JQ	31401	2113	99999	$591	$126	$717
JQ	31401	2115	99999	$330	$70	$400
JQ	31401	2121	99999	$586	$125	$711
JQ	31401	2123	99999	$17	$4	$21
JQ	31401	2291	99999	$1	$0	$1

DEPOT ACTIVITY	CAC	OC	TYPE	OCT-JUL	PROJ AUG-SEP	PROJ FY94
JQ	31401	2521	99999	$2,725	$136	$2,861
JQ	31401	2527	99999	$8,977	$449	$9,426
JQ	31401	2631	99999	$282	$60	$342
JQ	31401	2641	99999	$23	$5	$28
JQ	31401	2651	99999	$6,593	$1,401	$7,994
JQ	31401	3124	99999	$2,502	$0	$2,502
JQ	31501	1113	99999	$1,462	$305	$1,766
JQ	31501	1223	99999	$4	$1	$4
JQ	31501	1233	99999	$32	$7	$38
JQ	31501	1243	99999	$102	$21	$124
JQ	31501	1253	99999	$21	$4	$26
JQ	32101	1225	99999	$1	$0	$1
JQ	32101	1235	99999	$42	$9	$51
JQ	32101	1245	99999	$42	$9	$51
JQ	32101	1255	99999	$25	$5	$30
JQ	32101	1285	99999	$3	$1	$4
JQ	32201	1113	99999	$757	$158	$915
JQ	32201	1115	99999	$11,907	$2,481	$14,387
JQ	32201	1223	99999	$3	$1	$4
JQ	32201	1225	99999	$24	$5	$29
JQ	32201	1235	99999	$866	$180	$1,047
JQ	32201	1243	99999	$196	$41	$236
JQ	32201	1245	99999	$864	$180	$1,044
JQ	32201	1253	99999	$116	$24	$140
JQ	32201	1255	99999	$184	$38	$222
JQ	32201	1283	99999	$15	$3	$19
JQ	32201	1285	99999	$5	$1	$6
JQ	32207	2515	99999	$478,839	$100,000	$578,839
JQ	33000	22	99999	$398,885,408	($398,885,408)	$0
JQ	33201	1113	99999	$485	$101	$585
JQ	33201	1115	99999	$76,661	$15,971	$92,631
JQ	33201	1119	99999	$3,956	$824	$4,781
JQ	33201	1155	99999	$7,193	$1,499	$8,692
JQ	33201	1223	99999	$1	$0	$1
JQ	33201	1225	99999	$158	$33	$191
JQ	33201	1233	99999	$42	$9	$50
JQ	33201	1235	99999	$5,535	$1,153	$6,688
JQ	33201	1243	99999	$59	$12	$71
JQ	33201	1245	99999	$6,262	$1,305	$7,566
JQ	33201	1253	99999	$34	$7	$41
JQ	33201	1255	99999	$2,913	$607	$3,519
JQ	33201	1283	99999	$17	$4	$21
JQ	33201	1285	99999	$608	$127	$735
JQ	33201	2111	99999	($21,569)	$0	($21,569)
JQ	33201	2112	99999	($34)	$0	($34)
JQ	33201	2121	99999	($180)	$0	($180)
JQ	33201	2527	99999	$80	$4	$84
JQ	33201	2631	99999	$2,864	$609	$3,473
JQ	33201	2641	99999	$58	$12	$70
JQ	33201	2651	99999	$139	$30	$169
JQ	33401	1115	99999	$34	$7	$41
JQ	33401	1225	99999	$0	$0	$0
JQ	33401	1235	99999	$4	$1	$5
JQ	33401	1245	99999	$2	$1	$3
JQ	33401	1255	99999	$1	$0	$1
JQ	34000	22	99999	$49,753,141	($49,753,141)	$0
JQ	34101	1113	99999	$302,276	$62,974	$365,250
JQ	34101	1119	99999	$5,415	$1,128	$6,543
JQ	34101	1153	99999	$58	$12	$70
JQ	34101	1223	99999	$573	$119	$693

DEPOT ACTIVITY	CAC	OC	TYPE	OCT-JUL	PROJ AUG-SEP	PROJ FY94
JQ	34101	1233	99999	$18,978	$3,954	$22,931
JQ	34101	1243	99999	$30,014	$6,253	$36,267
JQ	34101	1253	99999	$16,164	$3,367	$19,531
JQ	34101	1283	99999	$5,057	$1,054	$6,110
JQ	34101	2111	99999	$5,174	$1,100	$6,274
JQ	34101	2112	99999	$11,566	$2,458	$14,024
JQ	34101	2113	99999	$421	$89	$510
JQ	34101	2121	99999	$7,814	$1,661	$9,475
JQ	34101	2122	99999	$13,502	$2,870	$16,372
JQ	34101	2123	99999	$338	$72	$410
JQ	34101	2131	99999	$6	$1	$7
JQ	34101	2132	99999	$531	$113	$644
JQ	34101	2140	99999	$3,700	$786	$4,486
JQ	34201	1115	99999	$9,323	$1,942	$11,266
JQ	34201	1155	99999	$4,573	$953	$5,526
JQ	34201	1225	99999	$21	$4	$25
JQ	34201	1235	99999	$609	$127	$735
JQ	34201	1245	99999	$620	$129	$749
JQ	34201	1255	99999	$192	$40	$232
JQ	34201	2111	99999	($14,222)	$0	($14,222)
JQ	34201	2131	99999	$50	$11	$61
JQ	34201	2516	99999	$7,642	$382	$8,024
JQ	34911	2221	99999	$0	$0	$0
JQ	34911	2297	99999	$81,728,061	$17,372,148	$99,100,209
JQ	35000	22	99999	$6,225	($6,225)	$0
JQ	35202	1115	99999	$205	$43	$248
JQ	35202	1225	99999	$0	$0	$1
JQ	35202	1235	99999	$8	$2	$9
JQ	35202	1245	99999	$16	$3	$19
JQ	35202	1255	99999	$4	$1	$5
JQ	35401	1113	99999	$41,936	$8,737	$50,673
JQ	35401	1243	99999	$2,935	$611	$3,546
JQ	35401	1253	99999	$608	$127	$735
JQ	35401	2112	99999	($139)	$0	($139)
JQ	35401	2122	99999	$447	$95	$542
JQ	35401	2140	99999	$120	$26	$146
JQ	35801	1115	99999	$392,671	$81,807	$474,478
JQ	35801	1119	99999	$2,712	$565	$3,277
JQ	35801	1145	99999	$882	$0	$882
JQ	35801	1155	99999	$67,432	$14,048	$81,480
JQ	35801	1165	99999	$629	$131	$760
JQ	35801	1225	99999	$773	$161	$934
JQ	35801	1235	99999	$26,459	$5,512	$31,972
JQ	35801	1245	99999	$31,442	$6,550	$37,993
JQ	35801	1255	99999	$13,280	$2,767	$16,046
JQ	35801	1285	99999	$2,273	$474	$2,746
JQ	35801	2111	99999	$109	$23	$132
JQ	35801	2131	99999	($73)	$0	($73)
JQ	35801	2527	99999	$5,000	$250	$5,250
JQ	36101	1115	99999	$374	$78	$452
JQ	36101	1225	99999	$1	$0	$1
JQ	36101	1235	99999	$42	$9	$51
JQ	36101	1245	99999	$26	$5	$32
JQ	36101	1255	99999	$6	$1	$7
JQ	36301	1115	99999	$476	$99	$575
JQ	36301	1225	99999	$1	$0	$1
JQ	36301	1235	99999	$59	$12	$71
JQ	36301	1245	99999	$52	$11	$63
JQ	36301	1255	99999	$27	$6	$33
JQ	36301	1285	99999	$3	$1	$4

DEPOT ACTIVITY	CAC	OC	TYPE	OCT-JUL	PROJ AUG-SEP	PROJ FY94
JQ	36901	2631	99999	$2	$0	$2
JQ	36901	2641	99999	$9	$2	$11
JQ	36906	1113	99999	$113,728	$23,693	$137,421
JQ	36906	1115	99999	$12,506	$2,606	$15,112
JQ	36906	1153	99999	$3,332	$694	$4,026
JQ	36906	1155	99999	$39	$8	$47
JQ	36906	1223	99999	$262	$55	$316
JQ	36906	1225	99999	$29	$6	$35
JQ	36906	1233	99999	$6,578	$1,370	$7,949
JQ	36906	1235	99999	$1,160	$242	$1,402
JQ	36906	1243	99999	$10,991	$2,290	$13,281
JQ	36906	1245	99999	$875	$182	$1,058
JQ	36906	1253	99999	$4,998	$1,041	$6,040
JQ	36906	1255	99999	$182	$38	$220
JQ	36906	1283	99999	$2,568	$535	$3,103
JQ	36906	2112	99999	$1,840	$391	$2,231
JQ	36906	2122	99999	$125	$27	$152
JQ	36906	2527	99999	$1,000	$50	$1,050
JQ	36906	2631	99999	$2,497	$531	$3,028
JQ	36906	2641	99999	$68	$14	$82
JQ	36906	2651	99999	$453	$96	$549
JQ	36906	3124	99999	$745	$61,423	$62,168
JQ	37000	22	99999	$75,514	($75,514)	$0
JQ	37105	2651	99999	$152	$32	$184
JQ	37301	1113	99999	$3,874	$807	$4,682
JQ	37301	1115	99999	$104,678	$21,808	$126,486
JQ	37301	1155	99999	$2,735	$570	$3,305
JQ	37301	1223	99999	$15	$3	$18
JQ	37301	1225	99999	$212	$44	$256
JQ	37301	1233	99999	$970	$202	$1,172
JQ	37301	1235	99999	$7,200	$1,500	$8,700
JQ	37301	1243	99999	$271	$57	$328
JQ	37301	1245	99999	$9,561	$1,992	$11,552
JQ	37301	1253	99999	$56	$12	$68
JQ	37301	1255	99999	$3,995	$832	$4,827
JQ	37301	1285	99999	$1,056	$220	$1,275
JQ	37501	1113	99999	$2,386	$497	$2,883
JQ	37501	1115	99999	$34,419	$7,171	$41,589
JQ	37501	1155	99999	$543	$113	$656
JQ	37501	1223	99999	$6	$1	$8
JQ	37501	1225	99999	$70	$15	$85
JQ	37501	1233	99999	$566	$118	$684
JQ	37501	1235	99999	$2,652	$552	$3,204
JQ	37501	1243	99999	$167	$35	$202
JQ	37501	1245	99999	$3,050	$635	$3,686
JQ	37501	1253	99999	$35	$7	$42
JQ	37501	1255	99999	$1,205	$251	$1,456
JQ	37501	1285	99999	$268	$56	$324
JQ	37601	1115	99999	$1,428	$298	$1,726
JQ	37601	1119	99999	$2,683	$559	$3,241
JQ	37601	1225	99999	$3	$1	$3
JQ	37601	1235	99999	$71	$15	$86
JQ	37601	1245	99999	$113	$24	$136
JQ	37601	1255	99999	$399	$83	$482
JQ	37601	1285	99999	$11	$2	$13
JQ	37602	2631	99999	$2,573	$547	$3,120
JQ	37901	1155	99999	$17,759	$3,700	$21,459
JQ	37901	1255	99999	$465	$97	$562
JQ	76101	0011	99999	$761,667	$158,681	$920,347
JQ	91100	22	99999	$7,270,643	($7,270,643)	$0

DEPOT ACTIVITY	CAC	OC	TYPE	OCT-JUL	PROJ AUG-SEP	PROJ FY94
JQ	91101	1112	99999	$94,837	$19,758	$114,594
JQ	91101	1113	99999	$493,333	$102,778	$596,111
JQ	91101	1115	99999	($437)	$0	($437)
JQ	91101	1119	99999	$3,225	$672	$3,897
JQ	91101	1123	99999	$19,337	$4,029	$23,365
JQ	91101	1153	99999	$1,077	$224	$1,302
JQ	91101	1222	99999	$212	$44	$256
JQ	91101	1223	99999	$987	$206	$1,192
JQ	91101	1225	99999	($1)	$0	($1)
JQ	91101	1232	99999	$4,391	$915	$5,305
JQ	91101	1233	99999	$27,691	$5,769	$33,459
JQ	91101	1235	99999	($49)	$0	($49)
JQ	91101	1242	99999	$7,450	$1,552	$9,002
JQ	91101	1243	99999	$44,471	$9,265	$53,736
JQ	91101	1245	99999	($31)	$0	($31)
JQ	91101	1252	99999	$1,878	$0	$1,878
JQ	91101	1253	99999	$16,804	$3,501	$20,305
JQ	91101	1255	99999	($6)	$0	($6)
JQ	91101	1262	99999	$96,025	$0	$96,025
JQ	91101	1263	99999	$402,139	$0	$402,139
JQ	91101	1282	99999	$688	$143	$831
JQ	91101	1283	99999	$7,017	$1,462	$8,479
JQ	91101	2111	99999	$3,871	$823	$4,694
JQ	91101	2112	99999	$21,342	$4,536	$25,878
JQ	91101	2113	99999	$1,719	$365	$2,084
JQ	91101	2116	99999	$7,159	$1,522	$8,681
JQ	91101	2121	99999	$6,864	$1,459	$8,323
JQ	91101	2122	99999	$20,906	$4,444	$25,350
JQ	91101	2123	99999	$1,675	$356	$2,031
JQ	91101	2131	99999	$505	$107	$612
JQ	91101	2132	99999	$2,535	$539	$3,074
JQ	91101	2133	99999	$115	$24	$139
JQ	91101	2136	99999	$4,592	$976	$5,568
JQ	91101	2140	99999	$3,852	$819	$4,671
JQ	91101	2216	99999	$169,431	$36,014	$205,445
JQ	91101	2323	99999	$14	$0	$14
JQ	91101	2515	99999	$16,900	$845	$17,745
JQ	91101	2516	99999	$0	$11,748	$11,748
JQ	91101	2521	99999	$900	$45	$945
JQ	91101	2527	99999	$98,223	$4,911	$103,134
JQ	91101	2651	99999	$7,306	$1,553	$8,859
JQ	91101	3124	99999	$2,463	$0	$2,463
JQ	91103	1113	99999	$95,409	$19,877	$115,286
JQ	91103	1119	99999	$2,525	$526	$3,052
JQ	91103	1153	99999	$228	$48	$276
JQ	91103	1223	99999	$219	$46	$265
JQ	91103	1233	99999	$6,552	$1,365	$7,917
JQ	91103	1243	99999	$8,519	$1,775	$10,294
JQ	91103	1253	99999	$5,441	$1,133	$6,574
JQ	91103	1283	99999	$1,189	$248	$1,436
JQ	91103	2112	99999	$347	$74	$421
JQ	91103	2132	99999	$47	$10	$57
JQ	91103	2651	99999	$1,066	$227	$1,293
JQ	91107	1112	99999	$49,615	$10,336	$59,951
JQ	91107	1113	99999	$261,410	$54,460	$315,871
JQ	91107	1222	99999	$111	$23	$134
JQ	91107	1223	99999	$510	$106	$617
JQ	91107	1232	99999	$2,720	$567	$3,286
JQ	91107	1233	99999	$17,018	$3,545	$20,563
JQ	91107	1242	99999	$3,473	$724	$4,197

DEPOT ACTIVITY	CAC	OC	TYPE	OCT-JUL	PROJ AUG-SEP	PROJ FY94
JQ	91107	1243	99999	$20,170	$4,202	$24,373
JQ	91107	1252	99999	$715	$149	$864
JQ	91107	1253	99999	$5,760	$1,200	$6,960
JQ	91107	1283	99999	$1,589	$331	$1,920
JQ	91107	2111	99999	$1,755	$373	$2,128
JQ	91107	2112	99999	$608	$129	$737
JQ	91107	2113	99999	$1,265	$269	$1,534
JQ	91107	2121	99999	$525	$112	$637
JQ	91107	2122	99999	$38	$8	$46
JQ	91107	2123	99999	$108	$23	$131
JQ	91107	2131	99999	$302	$64	$366
JQ	91107	2132	99999	$169	$36	$205
JQ	91107	2140	99999	$172	$37	$209
JQ	91111	1133	99999	$261,881	($261,881)	$0
JQ	91111	1135	99999	($173,905)	$173,905	$0
JQ	91200	22	99999	$297,332	($297,332)	$0
JQ	91210	2515	99999	$485	$24	$509
JQ	91230	1112	99999	$45,610	$9,502	$55,112
JQ	91230	1113	99999	$272,964	$56,868	$329,832
JQ	91230	1123	99999	$30,444	$6,343	$36,787
JQ	91230	1143	99999	$68	$0	$68
JQ	91230	1153	99999	$558	$116	$674
JQ	91230	1163	99999	$626	$130	$756
JQ	91230	1223	99999	$560	$117	$677
JQ	91230	1233	99999	$18,767	$3,910	$22,677
JQ	91230	1242	99999	$3,185	$664	$3,849
JQ	91230	1243	99999	$32,613	$6,794	$39,407
JQ	91230	1252	99999	$656	$0	$656
JQ	91230	1253	99999	$16,536	$3,445	$19,980
JQ	91230	1283	99999	$3,597	$749	$4,346
JQ	91230	2112	99999	$38	$8	$46
JQ	91230	2113	99999	$746	$159	$905
JQ	91230	2122	99999	$94	$20	$114
JQ	91230	2123	99999	$452	$96	$548
JQ	91230	2131	99999	$30	$6	$36
JQ	91230	2140	99999	$136	$29	$165
JQ	91230	2515	99999	$20,344	$1,017	$21,361
JQ	91230	2521	99999	$5,269	$263	$5,532
JQ	91230	2527	99999	$33,430	$1,672	$35,102
JQ	91230	2631	99999	$2,486	$528	$3,014
JQ	91230	2641	99999	$192	$41	$233
JQ	91230	2651	99999	$13,478	$2,865	$16,343
JQ	91230	2675	99999	$339	$72	$411
JQ	91230	3124	99999	$1,081	$230	$1,311
JQ	91230	3144	99999	$8,577	$6,919	$15,496
JQ	91240	1113	99999	$425,489	$88,644	$514,132
JQ	91240	1115	99999	$24,408	$5,085	$29,493
JQ	91240	1119	99999	$10,979	$2,287	$13,266
JQ	91240	1123	99999	$15,175	$3,161	$18,336
JQ	91240	1129	99999	$1,066	$0	$1,066
JQ	91240	1133	99999	$6,567	$0	$6,567
JQ	91240	1153	99999	$727	$152	$879
JQ	91240	1223	99999	$907	$189	$1,096
JQ	91240	1225	99999	$57	$12	$69
JQ	91240	1233	99999	$23,608	$4,918	$28,526
JQ	91240	1235	99999	$2,997	$624	$3,621
JQ	91240	1243	99999	$50,204	$10,459	$60,663
JQ	91240	1245	99999	$3,149	$656	$3,805
JQ	91240	1253	99999	$31,692	$6,603	$38,295
JQ	91240	1255	99999	$3,224	$672	$3,896

DEPOT ACTIVITY	CAC	OC	TYPE	OCT-JUL	PROJ AUG-SEP	PROJ FY94
JQ	91240	1283	99999	$12,849	$2,677	$15,526
JQ	91240	1285	99999	$676	$141	$817
JQ	91240	2113	99999	$1,371	$291	$1,662
JQ	91240	2123	99999	$343	$73	$416
JQ	91240	2515	99999	$799	$40	$839
JQ	91240	2527	99999	$5,405	$270	$5,675
JQ	91240	2631	99999	$3	$1	$4
JQ	91240	2651	99999	$18,368	$3,904	$22,272
JQ	91240	2675	99999	$784	$167	$951
JQ	91240	3112	99999	$39	$8	$47
JQ	91240	3113	99999	$641	$136	$777
JQ	91240	3114	99999	$569	$121	$690
JQ	91240	3124	99999	$12,564	$2,671	$15,235
JQ	91240	3144	99999	$16,053	$3,412	$19,465
JQ	91250	2527	99999	$8,063	$403	$8,466
JQ	91260	22	99999	$189	($189)	$0
JQ	91260	2540	99999	$3,812,607	$0	$3,812,607
JQ	91301	1112	99999	$58,301	$12,146	$70,447
JQ	91301	1113	99999	$62,503	$13,022	$75,525
JQ	91301	1152	99999	$79	$0	$79
JQ	91301	1153	99999	$32	$7	$38
JQ	91301	1222	99999	$130	$27	$157
JQ	91301	1223	99999	$144	$30	$174
JQ	91301	1232	99999	$2,795	$582	$3,378
JQ	91301	1233	99999	$1,261	$263	$1,524
JQ	91301	1242	99999	$4,081	$850	$4,931
JQ	91301	1243	99999	$5,290	$1,102	$6,392
JQ	91301	1252	99999	$847	$0	$847
JQ	91301	1253	99999	$1,872	$390	$2,262
JQ	91301	1283	99999	$778	$162	$941
JQ	91301	2111	99999	$997	$212	$1,209
JQ	91301	2112	99999	$1,582	$336	$1,918
JQ	91301	2121	99999	$1,728	$367	$2,095
JQ	91301	2122	99999	$545	$116	$661
JQ	91301	2131	99999	$37	$8	$45
JQ	91301	2132	99999	$125	$27	$152
JQ	91301	2140	99999	$338	$72	$410
JQ	91303	1113	99999	$14,040	$2,925	$16,966
JQ	91303	1223	99999	$33	$7	$40
JQ	91303	1233	99999	$1,847	$385	$2,232
JQ	91303	1243	99999	$983	$205	$1,188
JQ	91303	1253	99999	$1,074	$224	$1,298
JQ	91303	2112	99999	$457	$97	$554
JQ	91303	2113	99999	$263	$56	$319
JQ	91303	2122	99999	$4	$1	$5
JQ	91303	2123	99999	$25	$5	$30
JQ	91303	2133	99999	$73	$16	$89
JQ	91305	1113	99999	$134,318	$27,983	$162,301
JQ	91305	1123	99999	$8,535	$1,778	$10,313
JQ	91305	1143	99999	$146	$0	$146
JQ	91305	1153	99999	$6,620	$1,379	$7,999
JQ	91305	1223	99999	$314	$66	$380
JQ	91305	1233	99999	$7,726	$1,610	$9,335
JQ	91305	1243	99999	$11,651	$2,427	$14,078
JQ	91305	1253	99999	$3,912	$815	$4,727
JQ	91305	1283	99999	$1,286	$268	$1,554
JQ	91305	2111	99999	$2,165	$460	$2,625
JQ	91305	2112	99999	$1,252	$266	$1,518
JQ	91305	2113	99999	$38	$8	$46
JQ	91305	2115	99999	$370	$79	$449

DEPOT ACTIVITY	CAC	OC	TYPE	OCT-JUL	PROJ AUG-SEP	PROJ FY94
JQ	91305	2121	99999	$3,449	$733	$4,182
JQ	91305	2122	99999	$1,157	$246	$1,403
JQ	91305	2123	99999	$1	$0	$1
JQ	91305	2131	99999	$82	$17	$99
JQ	91305	2136	99999	($14)	$0	($14)
JQ	91305	2140	99999	$508	$108	$616
JQ	91308	1113	99999	$159,285	$33,184	$192,469
JQ	91308	1119	99999	$3,681	$767	$4,447
JQ	91308	1153	99999	$3,607	$752	$4,359
JQ	91308	1223	99999	$308	$64	$372
JQ	91308	1233	99999	$9,709	$2,023	$11,731
JQ	91308	1243	99999	$12,266	$2,555	$14,821
JQ	91308	1253	99999	$5,810	$1,210	$7,021
JQ	91308	1283	99999	$808	$168	$977
JQ	91308	2111	99999	$998	$212	$1,210
JQ	91308	2112	99999	$1,350	$287	$1,637
JQ	91308	2113	99999	$235	$50	$285
JQ	91308	2121	99999	$1,940	$412	$2,352
JQ	91308	2122	99999	$1,966	$418	$2,384
JQ	91308	2123	99999	$25	$5	$30
JQ	91308	2131	99999	$65	$14	$79
JQ	91308	2140	99999	$400	$85	$485
JQ	91309	1113	99999	$65,786	$13,705	$79,491
JQ	91309	1119	99999	$9,294	$1,936	$11,231
JQ	91309	1123	99999	$11,169	$2,327	$13,496
JQ	91309	1153	99999	$4,682	$975	$5,657
JQ	91309	1163	99999	$64	$13	$77
JQ	91309	1223	99999	$134	$28	$162
JQ	91309	1233	99999	$2,737	$570	$3,307
JQ	91309	1243	99999	$7,469	$1,556	$9,025
JQ	91309	1253	99999	$4,261	$888	$5,149
JQ	91309	1283	99999	$718	$150	$867
JQ	91309	2111	99999	$203	$43	$246
JQ	91309	2112	99999	$1,568	$333	$1,901
JQ	91309	2113	99999	$462	$98	$560
JQ	91309	2122	99999	$2,560	$544	$3,104
JQ	91309	2131	99999	$55	$12	$67
JQ	91309	2132	99999	($22)	$0	($22)
JQ	91309	2140	99999	$503	$107	$610
JQ	91400	22	99999	$61,583	($61,583)	$0
JQ	91401	1112	99999	$91,265	$19,014	$110,279
JQ	91401	1113	99999	$265,816	$55,378	$321,195
JQ	91401	1133	99999	$350	$73	$423
JQ	91401	1143	99999	$67	$14	$81
JQ	91401	1153	99999	$22,005	$4,584	$26,589
JQ	91401	1222	99999	$79	$17	$96
JQ	91401	1223	99999	$570	$119	$688
JQ	91401	1225	99999	$23	$5	$28
JQ	91401	1232	99999	$3,807	$793	$4,600
JQ	91401	1233	99999	$14,830	$3,090	$17,919
JQ	91401	1242	99999	$6,389	$1,331	$7,720
JQ	91401	1243	99999	$27,725	$5,776	$33,501
JQ	91401	1252	99999	$1,318	$0	$1,318
JQ	91401	1253	99999	$15,148	$3,156	$18,304
JQ	91401	1283	99999	$6,060	$1,263	$7,323
JQ	91401	2111	99999	$340	$72	$412
JQ	91401	2112	99999	($421)	$0	($421)
JQ	91401	2113	99999	$1,620	$344	$1,964
JQ	91401	2121	99999	$549	$117	$666
JQ	91401	2122	99999	($322)	$0	($322)

DEPOT ACTIVITY	CAC	OC	TYPE	OCT-JUL	PROJ AUG-SEP	PROJ FY94
JQ	91401	2123	99999	$1,237	$263	$1,500
JQ	91401	2131	99999	$3	$1	$4
JQ	91401	2132	99999	$78	$17	$95
JQ	91401	2140	99999	$799	$170	$969
JQ	91401	2651	99999	$387	$82	$469
JQ	91402	1112	99999	$43,194	$8,999	$52,193
JQ	91402	1113	99999	$667,443	$139,051	$806,493
JQ	91402	1123	99999	$2,271	$473	$2,744
JQ	91402	1153	99999	$37,862	$7,888	$45,749
JQ	91402	1223	99999	$1,324	$276	$1,599
JQ	91402	1232	99999	$2,983	$622	$3,605
JQ	91402	1233	99999	$45,213	$9,419	$54,632
JQ	91402	1242	99999	$3,024	$630	$3,654
JQ	91402	1243	99999	$59,339	$12,362	$71,701
JQ	91402	1252	99999	$621	$0	$621
JQ	91402	1253	99999	$24,402	$5,084	$29,486
JQ	91402	1283	99999	$7,540	$1,571	$9,111
JQ	91402	2111	99999	$5,948	$1,264	$7,212
JQ	91402	2112	99999	$2,646	$562	$3,208
JQ	91402	2113	99999	$1,811	$385	$2,196
JQ	91402	2121	99999	$5,756	$1,223	$6,979
JQ	91402	2122	99999	$2,688	$571	$3,259
JQ	91402	2123	99999	$86	$18	$104
JQ	91402	2131	99999	$1,151	$245	$1,396
JQ	91402	2132	99999	$225	$48	$273
JQ	91402	2133	99999	$53	$11	$64
JQ	91402	2140	99999	$1,454	$309	$1,763
JQ	91402	2527	99999	$12,900	$645	$13,545
JQ	91403	1113	99999	$220,549	$45,948	$266,497
JQ	91403	1119	99999	$2,075	$432	$2,507
JQ	91403	1153	99999	$3,363	$701	$4,063
JQ	91403	1223	99999	$414	$86	$500
JQ	91403	1233	99999	$13,008	$2,710	$15,718
JQ	91403	1243	99999	$17,143	$3,571	$20,714
JQ	91403	1253	99999	$5,351	$1,115	$6,466
JQ	91403	1283	99999	$1,444	$301	$1,745
JQ	91403	2111	99999	$415	$88	$503
JQ	91403	2112	99999	$1,142	$243	$1,385
JQ	91403	2113	99999	($106)	$0	($106)
JQ	91403	2121	99999	$223	$47	$270
JQ	91403	2122	99999	($150)	$0	($150)
JQ	91403	2131	99999	$218	$46	$264
JQ	91403	2132	99999	$107	$23	$130
JQ	91403	2133	99999	$59	$13	$72
JQ	91403	2140	99999	$60	$13	$73
JQ	91403	2521	99999	$1,950	$98	$2,048
JQ	91403	2651	99999	$265	$56	$321
JQ	91405	1113	99999	$149,710	$31,190	$180,899
JQ	91405	1119	99999	$12,477	$2,599	$15,077
JQ	91405	1153	99999	$14,789	$3,081	$17,871
JQ	91405	1223	99999	$256	$53	$309
JQ	91405	1233	99999	$7,329	$1,527	$8,856
JQ	91405	1243	99999	$12,639	$2,633	$15,272
JQ	91405	1253	99999	$6,014	$1,253	$7,267
JQ	91405	1283	99999	$1,759	$366	$2,125
JQ	91405	2113	99999	$789	$168	$957
JQ	91405	2131	99999	$55	$12	$67
JQ	91405	2515	99999	$19,273	$964	$20,237
JQ	91405	2641	99999	$1,437	$305	$1,742
JQ	91405	2651	99999	$227	$48	$275

DEPOT ACTIVITY	CAC	OC	TYPE	OCT-JUL	PROJ AUG-SEP	PROJ FY94
JQ	91406	1112	99999	$48,181	$10,038	$58,219
JQ	91406	1113	99999	$121,371	$25,286	$146,657
JQ	91406	1152	99999	$88	$0	$88
JQ	91406	1153	99999	$66	$14	$80
JQ	91406	1222	99999	$108	$23	$131
JQ	91406	1223	99999	$277	$58	$334
JQ	91406	1232	99999	$2,677	$558	$3,234
JQ	91406	1233	99999	$5,424	$1,130	$6,554
JQ	91406	1242	99999	$3,373	$703	$4,075
JQ	91406	1243	99999	$8,487	$1,768	$10,255
JQ	91406	1252	99999	$695	$0	$695
JQ	91406	1253	99999	$2,354	$490	$2,844
JQ	91406	2111	99999	$20	$4	$24
JQ	91406	2112	99999	$775	$165	$940
JQ	91406	2113	99999	$453	$96	$549
JQ	91406	2122	99999	($70)	$0	($70)
JQ	91406	2131	99999	$88	$19	$107
JQ	91406	2132	99999	$68	$14	$82
JQ	91406	2133	99999	$37	$8	$45
JQ	91406	2315	99999	$370	$0	$370
JQ	91406	2527	99999	$3,696	$185	$3,881
JQ	91407	1113	99999	$304,401	$63,417	$367,818
JQ	91407	1119	99999	$2,822	$588	$3,410
JQ	91407	1153	99999	$16,008	$3,335	$19,342
JQ	91407	1223	99999	$718	$150	$868
JQ	91407	1233	99999	$19,217	$4,004	$23,220
JQ	91407	1243	99999	$26,788	$5,581	$32,369
JQ	91407	1253	99999	$11,277	$2,349	$13,627
JQ	91407	1283	99999	$3,479	$725	$4,204
JQ	91407	2111	99999	$197	$42	$239
JQ	91407	2112	99999	$176	$37	$213
JQ	91407	2113	99999	($262)	$0	($262)
JQ	91407	2121	99999	$1,116	$237	$1,353
JQ	91407	2122	99999	$27	$6	$33
JQ	91407	2123	99999	($60)	$0	($60)
JQ	91407	2131	99999	$314	$67	$381
JQ	91407	2133	99999	($34)	$0	($34)
JQ	91407	2140	99999	$48	$10	$58
JQ	91407	2521	99999	$450	$23	$473
JQ	91407	2527	99999	$14,374	$719	$15,093
JQ	91407	2641	99999	$19	$4	$23
JQ	91407	2651	99999	$90	$19	$109
JQ	91501	1112	99999	$66,229	$13,798	$80,027
JQ	91501	1113	99999	$13,266	$2,764	$16,030
JQ	91501	1222	99999	$147	$31	$177
JQ	91501	1223	99999	$31	$7	$38
JQ	91501	1232	99999	$2,584	$538	$3,123
JQ	91501	1233	99999	$380	$79	$459
JQ	91501	1242	99999	$4,636	$966	$5,602
JQ	91501	1243	99999	$929	$193	$1,122
JQ	91501	1252	99999	$952	$0	$952
JQ	91501	1253	99999	$192	$40	$232
JQ	91501	2111	99999	($368)	$0	($368)
JQ	91501	2112	99999	$1,959	$416	$2,375
JQ	91501	2113	99999	$76	$16	$92
JQ	91501	2122	99999	$2,446	$520	$2,966
JQ	91501	2123	99999	$50	$11	$61
JQ	91501	2131	99999	$8	$2	$10
JQ	91501	2132	99999	$117	$25	$142
JQ	91501	2140	99999	$200	$43	$243

DEPOT ACTIVITY	CAC	OC	TYPE	OCT-JUL	PROJ AUG-SEP	PROJ FY94
JQ	91502	1112	99999	$233,756	$48,699	$282,455
JQ	91502	1113	99999	$1,658,260	$345,471	$2,003,731
JQ	91502	1119	99999	$29,378	$6,120	$35,499
JQ	91502	1123	99999	$9,883	$2,059	$11,942
JQ	91502	1143	99999	$702	$0	$702
JQ	91502	1153	99999	$23,296	$4,853	$28,150
JQ	91502	1163	99999	$118	$25	$142
JQ	91502	1222	99999	$526	$110	$636
JQ	91502	1223	99999	$3,335	$695	$4,030
JQ	91502	1232	99999	$11,204	$2,334	$13,538
JQ	91502	1233	99999	$65,015	$13,545	$78,560
JQ	91502	1242	99999	$16,363	$3,409	$19,772
JQ	91502	1243	99999	$146,686	$30,560	$177,245
JQ	91502	1252	99999	$3,368	$0	$3,368
JQ	91502	1253	99999	$61,977	$12,912	$74,889
JQ	91502	1283	99999	$19,001	$3,959	$22,960
JQ	91502	2111	99999	$36,753	$7,812	$44,565
JQ	91502	2112	99999	$30,335	$6,448	$36,783
JQ	91502	2113	99999	$227	$48	$275
JQ	91502	2121	99999	$41,592	$8,841	$50,433
JQ	91502	2122	99999	$27,954	$5,942	$33,896
JQ	91502	2123	99999	$25	$5	$30
JQ	91502	2131	99999	$392	$83	$475
JQ	91502	2132	99999	$905	$192	$1,097
JQ	91502	2140	99999	$11,945	$2,539	$14,484
JQ	91503	1113	99999	$46,681	$9,725	$56,406
JQ	91503	1153	99999	$1,756	$366	$2,122
JQ	91503	1223	99999	$107	$22	$130
JQ	91503	1233	99999	$2,420	$504	$2,924
JQ	91503	1243	99999	$3,269	$681	$3,950
JQ	91503	1253	99999	$703	$146	$849
JQ	91503	2111	99999	$502	$107	$609
JQ	91503	2112	99999	$765	$163	$928
JQ	91503	2121	99999	$712	$151	$863
JQ	91503	2122	99999	$1,118	$238	$1,356
JQ	91503	2140	99999	$230	$49	$279
JQ	91601	2111	99999	$16,105	$3,423	$19,528
JQ	91601	2121	99999	$486	$103	$589
JQ	91602	2111	99999	$25,332	$5,385	$30,717
JQ	91602	2121	99999	$5,986	$1,272	$7,258
JQ	91700	22	99999	$27,884	($27,884)	$0
JQ	91708	1113	99999	$283,490	$59,060	$342,550
JQ	91708	1119	99999	$16,866	$3,514	$20,380
JQ	91708	1143	99999	$7	$0	$7
JQ	91708	1153	99999	$10,402	$2,167	$12,569
JQ	91708	1163	99999	$12	$3	$15
JQ	91708	1223	99999	$582	$121	$703
JQ	91708	1233	99999	$27,398	$5,708	$33,106
JQ	91708	1243	99999	$29,142	$6,071	$35,213
JQ	91708	1253	99999	$18,110	$3,773	$21,883
JQ	91708	1283	99999	$5,908	$1,231	$7,138
JQ	91708	2111	99999	$6,701	$1,424	$8,125
JQ	91708	2112	99999	$1,438	$306	$1,744
JQ	91708	2113	99999	$774	$165	$939
JQ	91708	2121	99999	$4,827	$1,026	$5,853
JQ	91708	2122	99999	$551	$117	$668
JQ	91708	2123	99999	$25	$5	$30
JQ	91708	2131	99999	$149	$32	$181
JQ	91708	2132	99999	$150	$32	$182
JQ	91708	2140	99999	$1,984	$422	$2,406

DEPOT ACTIVITY	CAC	OC	TYPE	OCT-JUL	PROJ AUG-SEP	PROJ FY94
JQ	91901	1112	99999	$467	$97	$564
JQ	91901	1113	99999	$4,537	$945	$5,482
JQ	91901	1143	99999	$85	$18	$102
JQ	91901	1153	99999	$143	$30	$172
JQ	91901	1222	99999	$1	$0	$1
JQ	91901	1223	99999	$10	$2	$12
JQ	91901	1232	99999	$26	$5	$31
JQ	91901	1233	99999	$294	$61	$356
JQ	91901	1242	99999	$33	$7	$39
JQ	91901	1243	99999	$413	$86	$499
JQ	91901	1252	99999	$7	$1	$8
JQ	91901	1253	99999	$161	$34	$194
JQ	91901	1283	99999	$60	$12	$72
JQ	91901	2527	99999	$200	$10	$210
JQ	91902	1113	99999	$1,321	$275	$1,597
JQ	91902	1223	99999	$3	$1	$4
JQ	91902	1233	99999	$71	$15	$86
JQ	91902	1243	99999	$103	$22	$125
JQ	91902	1253	99999	$25	$5	$30
JQ	91902	1283	99999	$1	$0	$2
JQ	91903	1112	99999	$1,094	$228	$1,322
JQ	91903	1113	99999	$15,873	$3,307	$19,180
JQ	91903	1222	99999	$3	$1	$3
JQ	91903	1223	99999	$34	$7	$41
JQ	91903	1232	99999	$61	$13	$74
JQ	91903	1233	99999	$894	$186	$1,080
JQ	91903	1242	99999	$77	$16	$93
JQ	91903	1243	99999	$1,370	$286	$1,656
JQ	91903	1252	99999	$16	$0	$16
JQ	91903	1253	99999	$472	$98	$570
JQ	91903	1283	99999	$159	$33	$192
JQ	91903	2111	99999	$84	$18	$102
JQ	91903	2113	99999	$26,746	$5,685	$32,431
JQ	91903	2121	99999	$20	$4	$24
JQ	91903	2123	99999	$15,883	$3,376	$19,259
JQ	91903	2133	99999	$1,111	$236	$1,347
JQ	91903	2140	99999	$2,240	$476	$2,716
JQ	91903	2515	99999	$27,454	$1,373	$28,827
JQ	91903	2527	99999	$26,483	$1,325	$27,808
JQ	92101	1112	99999	$73,654	$15,345	$88,999
JQ	92101	1113	99999	$203,805	$42,459	$246,265
JQ	92101	1119	99999	$2,972	$619	$3,591
JQ	92101	1153	99999	$11,604	$2,418	$14,022
JQ	92101	1222	99999	$156	$33	$189
JQ	92101	1223	99999	$403	$84	$486
JQ	92101	1232	99999	$996	$207	$1,203
JQ	92101	1233	99999	$7,255	$1,512	$8,767
JQ	92101	1242	99999	$5,163	$1,076	$6,239
JQ	92101	1243	99999	$18,132	$3,778	$21,910
JQ	92101	1252	99999	$1,065	$222	$1,286
JQ	92101	1253	99999	$7,774	$1,620	$9,394
JQ	92101	1283	99999	$2,842	$592	$3,434
JQ	92101	2111	99999	$3,472	$738	$4,210
JQ	92101	2112	99999	$5,944	$1,263	$7,207
JQ	92101	2113	99999	$543	$115	$658
JQ	92101	2121	99999	$3,378	$718	$4,096
JQ	92101	2122	99999	$4,092	$870	$4,962
JQ	92101	2123	99999	$668	$142	$810
JQ	92101	2131	99999	$245	$52	$297
JQ	92101	2140	99999	$1,155	$246	$1,401

DEPOT ACTIVITY	CAC	OC	TYPE	OCT-JUL	PROJ AUG-SEP	PROJ FY94
JQ	92101	2527	99999	$1,166	$58	$1,224
JQ	92101	2631	99999	$127	$27	$154
JQ	92101	3124	99999	$0	$30,247	$30,247
JQ	92201	1113	99999	$4,243	$884	$5,127
JQ	92201	1115	99999	$2,423	$505	$2,928
JQ	92201	1223	99999	$9	$2	$11
JQ	92201	1225	99999	$4	$1	$5
JQ	92201	1233	99999	$352	$73	$425
JQ	92201	1235	99999	$186	$39	$225
JQ	92201	1243	99999	$310	$65	$375
JQ	92201	1245	99999	$173	$36	$209
JQ	92201	1253	99999	$65	$14	$79
JQ	92201	1255	99999	$75	$16	$91
JQ	92201	2515	99999	$1,815	$91	$1,906
JQ	92201	2527	99999	$1,500	$75	$1,575
JQ	92203	1113	99999	$8,472	$1,765	$10,237
JQ	92203	1115	99999	$291	$61	$351
JQ	92203	1223	99999	$19	$4	$22
JQ	92203	1225	99999	$1	$0	$1
JQ	92203	1233	99999	$471	$98	$569
JQ	92203	1235	99999	$32	$7	$38
JQ	92203	1243	99999	$749	$156	$905
JQ	92203	1245	99999	$21	$4	$25
JQ	92203	1253	99999	$276	$57	$333
JQ	92203	1255	99999	$12	$3	$15
JQ	92203	1283	99999	$113	$24	$137
JQ	92203	2113	99999	$16,310	$3,467	$19,777
JQ	92203	2123	99999	$7,631	$1,622	$9,253
JQ	92203	2133	99999	$352	$75	$427
JQ	92203	2140	99999	$1,562	$332	$1,894
JQ	92203	2515	99999	$5,190	$260	$5,450
JQ	92203	2527	99999	$12,954	$648	$13,602
JQ	92300	22	99999	$1,960	($1,960)	$0
JQ	92301	1113	99999	$62,389	$12,998	$75,387
JQ	92301	1115	99999	$1,473	$307	$1,780
JQ	92301	1153	99999	$1,016	$212	$1,228
JQ	92301	1223	99999	$100	$21	$121
JQ	92301	1225	99999	$3	$1	$3
JQ	92301	1233	99999	$4,852	$1,011	$5,863
JQ	92301	1235	99999	$88	$18	$106
JQ	92301	1243	99999	$4,352	$907	$5,259
JQ	92301	1245	99999	$109	$23	$131
JQ	92301	1253	99999	$918	$191	$1,109
JQ	92301	1255	99999	$41	$9	$50
JQ	92301	2527	99999	$4,082	$204	$4,286
JQ	92301	2651	99999	$853	$181	$1,034
JQ	92302	1113	99999	$3,361	$700	$4,061
JQ	92302	1153	99999	$6	$1	$7
JQ	92302	1233	99999	$210	$44	$254
JQ	92302	1243	99999	$247	$51	$298
JQ	92302	1253	99999	$51	$11	$62
JQ	92302	2515	99999	$53,000	($50,000)	$3,000
JQ	92302	2527	99999	$25,223	$1,261	$26,484
JQ	92302	2631	99999	$7	$1	$8
JQ	92303	1113	99999	$65,067	$13,556	$78,622
JQ	92303	1115	99999	$91,330	$19,027	$110,357
JQ	92303	1143	99999	$124	$0	$124
JQ	92303	1153	99999	$3,516	$732	$4,248
JQ	92303	1155	99999	$4,337	$904	$5,241
JQ	92303	1223	99999	$150	$31	$181

DEPOT ACTIVITY	CAC	OC	TYPE	OCT-JUL	PROJ AUG-SEP	PROJ FY94
JQ	92303	1225	99999	$168	$35	$203
JQ	92303	1233	99999	$2,642	$550	$3,192
JQ	92303	1235	99999	$5,395	$1,124	$6,518
JQ	92303	1243	99999	$7,795	$1,624	$9,419
JQ	92303	1245	99999	$6,336	$1,320	$7,656
JQ	92303	1253	99999	$4,623	$963	$5,586
JQ	92303	1255	99999	$2,570	$535	$3,105
JQ	92303	1283	99999	$2,746	$572	$3,318
JQ	92303	2111	99999	$183	$39	$222
JQ	92303	2112	99999	$302	$64	$366
JQ	92303	2113	99999	$1,948	$414	$2,362
JQ	92303	2121	99999	$441	$94	$535
JQ	92303	2122	99999	$50	$11	$61
JQ	92303	2123	99999	$554	$118	$672
JQ	92303	2131	99999	$22	$5	$27
JQ	92303	2132	99999	$388	$82	$470
JQ	92303	2133	99999	$100	$21	$121
JQ	92303	2140	99999	$138	$29	$167
JQ	92303	2521	99999	$650	$33	$683
JQ	92303	2522	99999	$237	$12	$249
JQ	92303	2527	99999	$86,005	$8,000	$94,005
JQ	92303	2631	99999	$11,373	$2,417	$13,790
JQ	92303	2641	99999	$172	$37	$209
JQ	92303	2651	99999	$143,726	$30,550	$174,276
JQ	92303	3124	99999	$13,450	$4,786	$18,236
JQ	92304	1113	99999	$128	$27	$154
JQ	92304	1115	99999	$5,877	$1,224	$7,101
JQ	92304	1223	99999	$0	$0	$0
JQ	92304	1225	99999	$11	$2	$14
JQ	92304	1233	99999	$15	$3	$18
JQ	92304	1235	99999	$312	$65	$377
JQ	92304	1243	99999	$10	$2	$12
JQ	92304	1245	99999	$437	$91	$528
JQ	92304	1253	99999	$2	$0	$3
JQ	92304	1255	99999	$139	$29	$167
JQ	92304	2527	99999	$8,216	$411	$8,627
JQ	92304	2651	99999	$1,074	$228	$1,302
JQ	92304	3124	99999	($3,414)	$0	($3,414)
JQ	92305	1113	99999	$54,766	$11,410	$66,176
JQ	92305	1143	99999	$95	$0	$95
JQ	92305	1153	99999	$941	$196	$1,137
JQ	92305	1223	99999	$127	$26	$153
JQ	92305	1233	99999	$2,913	$607	$3,520
JQ	92305	1243	99999	$3,828	$797	$4,625
JQ	92305	1253	99999	$805	$168	$973
JQ	92400	22	99999	$27,892	($27,892)	$0
JQ	92402	1113	99999	$253,801	$52,875	$306,677
JQ	92402	1115	99999	$794	$166	$960
JQ	92402	1119	99999	$4,442	$926	$5,368
JQ	92402	1163	99999	$48	$10	$58
JQ	92402	1223	99999	$518	$108	$626
JQ	92402	1225	99999	$2	$0	$2
JQ	92402	1233	99999	$13,771	$2,869	$16,640
JQ	92402	1235	99999	$38	$8	$46
JQ	92402	1243	99999	$22,061	$4,596	$26,657
JQ	92402	1245	99999	$59	$12	$72
JQ	92402	1253	99999	$8,621	$1,796	$10,417
JQ	92402	1255	99999	$21	$4	$26
JQ	92402	1283	99999	$3,640	$758	$4,398
JQ	92402	2111	99999	$5,670	$1,205	$6,875

DEPOT ACTIVITY	CAC	OC	TYPE	OCT-JUL	PROJ AUG-SEP	PROJ FY94
JQ	92402	2112	99999	$7,163	$1,523	$8,686
JQ	92402	2113	99999	$4,164	$885	$5,049
JQ	92402	2121	99999	$4,593	$976	$5,569
JQ	92402	2122	99999	$3,211	$683	$3,894
JQ	92402	2123	99999	$1,806	$384	$2,190
JQ	92402	2131	99999	$7	$1	$8
JQ	92402	2140	99999	$2,696	$573	$3,269
JQ	92402	2521	99999	$2,405	$120	$2,525
JQ	92402	2631	99999	$2,366	$503	$2,869
JQ	92402	2641	99999	$929	$197	$1,126
JQ	92402	2651	99999	$24,978	$5,309	$30,287
JQ	92402	2671	99999	$110	$23	$133
JQ	92402	3124	99999	$18,350	$0	$18,350
JQ	92402	3144	99999	$14,059	$0	$14,059
JQ	92500	22	99999	$149	($149)	$0
JQ	92501	2291	99999	$3	$1	$4
JQ	92501	2312	99999	$4,275	$0	$4,275
JQ	92501	2521	99999	$8,297	$415	$8,712
JQ	92501	2527	99999	$3,546	$177	$3,723
JQ	92501	2621	99999	$535	$114	$649
JQ	92501	2631	99999	$79,807	$16,964	$96,771
JQ	92501	2634	99999	$30	$6	$36
JQ	92501	2641	99999	$238,995	$50,801	$289,796
JQ	92501	2644	99999	$80	$17	$97
JQ	92501	2651	99999	$129,435	$27,513	$156,948
JQ	92501	2654	99999	$263	$56	$319
JQ	92501	2675	99999	$17	$4	$21
JQ	92501	3111	99999	$3,552	$755	$4,307
JQ	92501	3113	99999	$12,347	$2,624	$14,971
JQ	92501	3114	99999	$109,766	$201,749	$311,515
JQ	92501	3123	99999	$1,319	$280	$1,599
JQ	92501	3124	99999	$101,751	$209,764	$311,515
JQ	92501	3144	99999	$15	$3	$18
JQ	92600	22	99999	$103,320	($103,320)	$0
JQ	92601	1113	99999	$687,336	$143,195	$830,531
JQ	92601	1115	99999	$14,181	$2,954	$17,135
JQ	92601	1119	99999	$4,886	$1,018	$5,904
JQ	92601	1153	99999	$5,314	$1,107	$6,421
JQ	92601	1155	99999	$266	$55	$322
JQ	92601	1223	99999	$1,386	$289	$1,675
JQ	92601	1233	99999	$45,515	$9,482	$54,998
JQ	92601	1235	99999	$1,414	$295	$1,709
JQ	92601	1243	99999	$57,375	$11,953	$69,328
JQ	92601	1245	99999	$1,829	$381	$2,210
JQ	92601	1253	99999	$21,250	$4,427	$25,677
JQ	92601	1255	99999	$1,105	$230	$1,335
JQ	92601	1283	99999	$6,764	$1,409	$8,173
JQ	92601	1285	99999	$709	$148	$857
JQ	92601	2111	99999	$4,632	$985	$5,617
JQ	92601	2112	99999	$1,134	$241	$1,375
JQ	92601	2113	99999	$485	$103	$588
JQ	92601	2121	99999	$6,494	$1,380	$7,874
JQ	92601	2122	99999	$1,847	$393	$2,240
JQ	92601	2123	99999	$25	$5	$30
JQ	92601	2140	99999	$1,120	$238	$1,358
JQ	92601	2515	99999	$274,858	$0	$274,858
JQ	92601	2527	99999	$73,899	$3,695	$77,594
JQ	92601	2641	99999	$153	$33	$186
JQ	92602	1113	99999	$38,209	$7,960	$46,169
JQ	92602	1115	99999	$686,767	$143,077	$829,844

DEPOT ACTIVITY	CAC	OC	TYPE	OCT-JUL	PROJ AUG-SEP	PROJ FY94
JQ	92602	1119	99999	$11,632	$2,423	$14,055
JQ	92602	1145	99999	$109	$0	$109
JQ	92602	1155	99999	$21,219	$4,421	$25,639
JQ	92602	1165	99999	$55	$11	$66
JQ	92602	1223	99999	$34	$7	$41
JQ	92602	1225	99999	$1,406	$293	$1,699
JQ	92602	1233	99999	$1,058	$220	$1,278
JQ	92602	1235	99999	$44,325	$9,234	$53,559
JQ	92602	1243	99999	$925	$193	$1,117
JQ	92602	1245	99999	$58,158	$12,116	$70,274
JQ	92602	1253	99999	$554	$115	$670
JQ	92602	1255	99999	$25,102	$5,230	$30,332
JQ	92602	1285	99999	$6,840	$1,425	$8,265
JQ	92602	2113	99999	$623	$132	$755
JQ	92602	2631	99999	$1,908	$406	$2,314
JQ	92602	2641	99999	$53	$11	$64
JQ	92602	2651	99999	$203	$43	$246
JQ	92602	3124	99999	$1,674	$0	$1,674
JQ	92603	1112	99999	$53,857	$11,220	$65,077
JQ	92603	1113	99999	$615,252	$128,177	$743,429
JQ	92603	1119	99999	$4,253	$886	$5,139
JQ	92603	1153	99999	$853	$178	$1,030
JQ	92603	1222	99999	$120	$25	$145
JQ	92603	1223	99999	$1,339	$279	$1,619
JQ	92603	1232	99999	$1,358	$283	$1,641
JQ	92603	1233	99999	$42,778	$8,912	$51,690
JQ	92603	1242	99999	$3,770	$785	$4,556
JQ	92603	1243	99999	$50,884	$10,601	$61,485
JQ	92603	1252	99999	$778	$162	$940
JQ	92603	1253	99999	$19,042	$3,967	$23,009
JQ	92603	1283	99999	$5,702	$1,188	$6,889
JQ	92603	2111	99999	$1,896	$403	$2,299
JQ	92603	2112	99999	$829	$176	$1,005
JQ	92603	2113	99999	$369	$78	$447
JQ	92603	2121	99999	$1,183	$251	$1,434
JQ	92603	2122	99999	$25	$5	$30
JQ	92603	2123	99999	$726	$154	$880
JQ	92603	2131	99999	$6	$1	$7
JQ	92603	2140	99999	$389	$83	$472
JQ	92800	22	99999	$2,637,286	($2,637,286)	$0
JQ	92802	1113	99999	$142	$30	$171
JQ	92802	1223	99999	$0	$0	$0
JQ	92802	1233	99999	$14	$3	$17
JQ	92802	1243	99999	$10	$2	$12
JQ	92802	1253	99999	$2	$0	$3
JQ	92802	2515	99999	$2,396,000	$119,800	$2,515,800
JQ	92802	2527	99999	$104,701	$5,235	$109,936
JQ	92803	1113	99999	$284	$59	$343
JQ	92803	1155	99999	$180	$37	$217
JQ	92803	1223	99999	$1	$0	$1
JQ	92803	1233	99999	$31	$6	$37
JQ	92803	1243	99999	$22	$5	$26
JQ	92803	1253	99999	$4	$1	$5
JQ	92803	1255	99999	$10	$2	$12
JQ	92803	2631	99999	$6	$1	$7
JQ	92803	2651	99999	$7,920	$1,683	$9,603
JQ	92804	1115	99999	$9,562	$1,992	$11,554
JQ	92804	1225	99999	$17	$3	$20
JQ	92804	1235	99999	$621	$129	$750
JQ	92804	1245	99999	$699	$146	$845

DEPOT ACTIVITY	CAC	OC	TYPE	OCT-JUL	PROJ AUG-SEP	PROJ FY94
JQ	92804	1255	99999	$277	$58	$334
JQ	92804	2515	99999	$33,200	$1,660	$34,860
JQ	92804	2527	99999	$14,499	$10,000	$24,499
JQ	92804	2651	99999	$15	$3	$18
JQ	92804	3124	99999	$6,279	$0	$6,279
JQ	92806	1113	99999	$60,211	$12,544	$72,755
JQ	92806	1153	99999	$1,713	$357	$2,070
JQ	92806	1223	99999	$136	$28	$165
JQ	92806	1233	99999	$2,490	$519	$3,009
JQ	92806	1243	99999	$4,200	$875	$5,075
JQ	92806	1253	99999	$895	$186	$1,082
JQ	92806	2111	99999	$276	$59	$335
JQ	92806	2112	99999	$2,304	$490	$2,794
JQ	92806	2113	99999	$775	$165	$940
JQ	92806	2121	99999	$1,076	$229	$1,305
JQ	92806	2122	99999	$3,973	$845	$4,818
JQ	92806	2123	99999	$50	$11	$61
JQ	92806	2131	99999	($40)	$0	($40)
JQ	92806	2140	99999	$575	$122	$697
JQ	92807	2515	99999	$10,000	$500	$10,500
JQ	92807	2527	99999	$14,397	$720	$15,117
JQ	92807	2631	99999	$1,137	$242	$1,379
JQ	92900	22	99999	$49,235	($49,235)	$0
JQ	92901	1113	99999	$11,082	$2,309	$13,391
JQ	92901	1115	99999	$93,203	$19,417	$112,620
JQ	92901	1153	99999	$884	$184	$1,069
JQ	92901	1155	99999	$17,099	$3,562	$20,661
JQ	92901	1223	99999	$26	$5	$32
JQ	92901	1225	99999	$156	$33	$189
JQ	92901	1233	99999	$805	$168	$972
JQ	92901	1235	99999	$6,348	$1,323	$7,671
JQ	92901	1243	99999	$1,059	$221	$1,280
JQ	92901	1245	99999	$8,506	$1,772	$10,278
JQ	92901	1253	99999	$471	$98	$570
JQ	92901	1255	99999	$4,128	$860	$4,988
JQ	92901	1283	99999	$240	$50	$290
JQ	92901	1285	99999	$1,016	$212	$1,228
JQ	92901	2315	99999	$560	$0	$560
JQ	92901	2611	99999	$51,087	$10,859	$61,946
JQ	92901	2613	99999	$5,858	$1,245	$7,103
JQ	92901	2614	99999	$54,281	$11,538	$65,819
JQ	92901	2631	99999	$28	$6	$34
JQ	92902	1113	99999	$18,590	$3,873	$22,462
JQ	92902	1115	99999	$16,189	$3,373	$19,562
JQ	92902	1153	99999	$3,800	$792	$4,591
JQ	92902	1155	99999	$2,618	$545	$3,163
JQ	92902	1163	99999	$242	$50	$292
JQ	92902	1223	99999	$29	$6	$35
JQ	92902	1225	99999	$25	$5	$31
JQ	92902	1233	99999	$1,590	$331	$1,921
JQ	92902	1235	99999	$954	$199	$1,153
JQ	92902	1243	99999	$1,589	$331	$1,921
JQ	92902	1245	99999	$1,314	$274	$1,588
JQ	92902	1253	99999	$661	$138	$799
JQ	92902	1255	99999	$342	$71	$413
JQ	92902	1283	99999	$49	$10	$59
JQ	92902	1285	99999	$27	$6	$33
JQ	92902	2315	99999	$489,030	$0	$489,030
JQ	92902	3124	99999	$480	$0	$480
JQ	93100	22	99999	$98,155	($98,155)	$0

DEPOT ACTIVITY	CAC	OC	TYPE	OCT-JUL	PROJ AUG-SEP	PROJ FY94
JQ	93101	2631	99999	$6	$1	$7
JQ	93111	1115	99999	$47,287	$9,851	$57,138
JQ	93111	1155	99999	$5,814	$1,211	$7,025
JQ	93111	1165	99999	$333	$69	$402
JQ	93111	1225	99999	$109	$23	$132
JQ	93111	1235	99999	$66	$14	$80
JQ	93111	1245	99999	$4,710	$981	$5,691
JQ	93111	1255	99999	$2,378	$495	$2,873
JQ	93111	1285	99999	$1,168	$243	$1,411
JQ	93111	2521	99999	$473	$101	$574
JQ	93111	2527	99999	$4,839	$1,029	$5,868
JQ	93111	2621	99999	$110	$23	$133
JQ	93111	2631	99999	($6,174)	$0	($6,174)
JQ	93111	2641	99999	$160	$34	$194
JQ	93111	2651	99999	$29,603	$6,292	$35,895
JQ	93111	3124	99999	$0	$2,204	$2,204
JQ	93112	2631	99999	$39	$8	$47
JQ	93121	1115	99999	$45,340	$9,446	$54,786
JQ	93121	1155	99999	$859	$179	$1,037
JQ	93121	1225	99999	$105	$22	$127
JQ	93121	1235	99999	$5,251	$1,094	$6,345
JQ	93121	1245	99999	$3,175	$661	$3,836
JQ	93121	1255	99999	$670	$140	$809
JQ	93122	2631	99999	$345	$73	$418
JQ	93122	2651	99999	$489	$104	$593
JQ	93123	1115	99999	$2,457	$512	$2,969
JQ	93123	1225	99999	$6	$1	$7
JQ	93123	1235	99999	$302	$63	$365
JQ	93123	1245	99999	$193	$40	$233
JQ	93123	1255	99999	$57	$12	$69
JQ	93123	1285	99999	$13	$3	$16
JQ	93123	2315	99999	$2,830	$0	$2,830
JQ	93123	2631	99999	$1,926	$409	$2,335
JQ	93123	2641	99999	$1,077	$229	$1,306
JQ	93123	2651	99999	$8,749	$1,860	$10,609
JQ	93124	2631	99999	$726	$154	$880
JQ	93124	2651	99999	$4,503	$957	$5,460
JQ	93125	2631	99999	$240	$51	$291
JQ	93131	1115	99999	$17,822	$3,713	$21,535
JQ	93131	1155	99999	$1,082	$225	$1,307
JQ	93131	1165	99999	$1	$0	$1
JQ	93131	1225	99999	$42	$9	$50
JQ	93131	1235	99999	$868	$181	$1,049
JQ	93131	1245	99999	$2,297	$478	$2,775
JQ	93131	1255	99999	$1,455	$303	$1,758
JQ	93131	1285	99999	$888	$185	$1,073
JQ	93131	2513	99999	$14,500	$725	$15,225
JQ	93131	2631	99999	$214	$45	$259
JQ	93131	2641	99999	$1,490	$317	$1,807
JQ	93131	2651	99999	$10,046	$2,135	$12,181
JQ	93131	3123	99999	$778	$0	$778
JQ	93132	2631	99999	$4	$1	$5
JQ	93141	1115	99999	$99,785	$20,788	$120,573
JQ	93141	1119	99999	$1,225	$255	$1,480
JQ	93141	1155	99999	$1,854	$386	$2,240
JQ	93141	1225	99999	$171	$36	$207
JQ	93141	1235	99999	$9,232	$1,923	$11,155
JQ	93141	1245	99999	$7,566	$1,576	$9,142
JQ	93141	1255	99999	$6,011	$1,252	$7,264
JQ	93141	1285	99999	$1,179	$246	$1,425

DEPOT ACTIVITY	CAC	OC	TYPE	OCT-JUL	PROJ AUG-SEP	PROJ FY94
JQ	93141	2111	99999	$1,520	$323	$1,843
JQ	93141	2121	99999	$1,738	$369	$2,107
JQ	93141	2140	99999	$250	$53	$303
JQ	93141	2521	99999	$859	$43	$902
JQ	93141	2631	99999	$10,273	$2,184	$12,457
JQ	93141	2651	99999	$5,241	$1,114	$6,355
JQ	93142	1115	99999	$22,694	$4,728	$27,422
JQ	93142	1145	99999	$61	$0	$61
JQ	93142	1155	99999	$473	$99	$571
JQ	93142	1225	99999	$52	$11	$62
JQ	93142	1235	99999	$2,290	$477	$2,767
JQ	93142	1245	99999	$1,622	$338	$1,960
JQ	93142	1255	99999	$407	$85	$492
JQ	93142	1285	99999	$18	$4	$22
JQ	93142	2631	99999	$6,195	$1,317	$7,512
JQ	93142	2641	99999	$232	$49	$281
JQ	93142	2651	99999	$14,048	$2,986	$17,034
JQ	93142	3124	99999	$977	$0	$977
JQ	93143	1115	99999	$22,909	$4,773	$27,682
JQ	93143	1155	99999	$209	$43	$252
JQ	93143	1225	99999	$53	$11	$64
JQ	93143	1235	99999	$2,940	$613	$3,553
JQ	93143	1245	99999	$2,262	$471	$2,733
JQ	93143	1255	99999	$1,394	$290	$1,684
JQ	93143	1285	99999	$238	$50	$287
JQ	93143	2112	99999	$1,578	$335	$1,913
JQ	93143	2122	99999	$1,803	$383	$2,186
JQ	93143	2631	99999	$481	$102	$583
JQ	93143	2651	99999	$431	$92	$523
JQ	93144	1115	99999	$327	$68	$396
JQ	93144	1225	99999	$1	$0	$1
JQ	93144	1235	99999	$41	$8	$49
JQ	93144	1245	99999	$37	$8	$45
JQ	93144	1255	99999	$19	$4	$23
JQ	93144	1285	99999	$3	$1	$4
JQ	93144	2631	99999	$117	$25	$142
JQ	93144	2651	99999	$357	$76	$433
JQ	93151	2651	99999	$13	$3	$16
JQ	93161	1115	99999	$146	$30	$176
JQ	93161	1225	99999	$0	$0	$0
JQ	93161	1235	99999	$12	$3	$15
JQ	93161	1245	99999	$12	$3	$15
JQ	93161	1255	99999	$5	$1	$5
JQ	93161	1285	99999	$2	$0	$2
JQ	93161	2631	99999	$8	$2	$10
JQ	93161	2651	99999	$1,481	$315	$1,796
JQ	93162	1115	99999	$3,492	$728	$4,220
JQ	93162	1225	99999	$8	$2	$10
JQ	93162	1235	99999	$247	$52	$299
JQ	93162	1245	99999	$294	$61	$355
JQ	93162	1255	99999	$108	$22	$130
JQ	93162	1285	99999	$11	$2	$13
JQ	93162	2527	99999	$2,575	$129	$2,704
JQ	93162	2631	99999	$1,751	$372	$2,123
JQ	93162	2651	99999	$4,509	$958	$5,467
JQ	93163	2631	99999	$201	$43	$244
JQ	93163	2651	99999	$412	$88	$500
JQ	93164	1113	99999	$68	$14	$82
JQ	93164	1115	99999	$519,832	$108,298	$628,131
JQ	93164	1119	99999	$2,721	$567	$3,288

DEPOT ACTIVITY	CAC	OC	TYPE	OCT-JUL	PROJ AUG-SEP	PROJ FY94
JQ	93164	1145	99999	$614	$0	$614
JQ	93164	1155	99999	$18,358	$3,825	$22,183
JQ	93164	1223	99999	$0	$0	$0
JQ	93164	1225	99999	$1,023	$213	$1,236
JQ	93164	1233	99999	$7	$2	$9
JQ	93164	1235	99999	$48,228	$10,048	$58,276
JQ	93164	1243	99999	$9	$2	$11
JQ	93164	1245	99999	$44,526	$9,276	$53,803
JQ	93164	1253	99999	$2	$0	$3
JQ	93164	1255	99999	$18,692	$3,894	$22,586
JQ	93164	1283	99999	$0	$0	$0
JQ	93164	1285	99999	$3,219	$671	$3,890
JQ	93164	2111	99999	$2,048	$435	$2,483
JQ	93164	2112	99999	$34	$7	$41
JQ	93164	2121	99999	$927	$197	$1,124
JQ	93164	2515	99999	$0	$15,143	$15,143
JQ	93164	2521	99999	$133	$7	$140
JQ	93164	2522	99999	$36,540	$1,827	$38,367
JQ	93164	2527	99999	$67,106	$3,355	$70,461
JQ	93164	2631	99999	$44,510	$9,461	$53,971
JQ	93164	2641	99999	$2,310	$491	$2,801
JQ	93164	2651	99999	$62,755	$13,339	$76,094
JQ	93164	3124	99999	$7,118	$6,263	$13,381
JQ	93165	1115	99999	$813	$169	$982
JQ	93165	1225	99999	$2	$0	$2
JQ	93165	1235	99999	$66	$14	$80
JQ	93165	1245	99999	$75	$16	$90
JQ	93165	1255	99999	$34	$7	$41
JQ	93165	1285	99999	$5	$1	$6
JQ	93165	2631	99999	$191	$41	$232
JQ	93165	2651	99999	$516	$110	$626
JQ	93166	1113	99999	$322	$67	$389
JQ	93166	1115	99999	$139,991	$29,165	$169,156
JQ	93166	1145	99999	$142	$0	$142
JQ	93166	1155	99999	$7,935	$1,653	$9,588
JQ	93166	1223	99999	$1	$0	$1
JQ	93166	1225	99999	$306	$64	$370
JQ	93166	1233	99999	$15	$3	$18
JQ	93166	1235	99999	$10,839	$2,258	$13,097
JQ	93166	1243	99999	$24	$5	$29
JQ	93166	1245	99999	$12,414	$2,586	$15,000
JQ	93166	1253	99999	$6	$1	$7
JQ	93166	1255	99999	$5,136	$1,070	$6,206
JQ	93166	1283	99999	$0	$0	$0
JQ	93166	1285	99999	$1,389	$289	$1,678
JQ	93166	2113	99999	$794	$169	$963
JQ	93166	2123	99999	$60	$13	$73
JQ	93166	2521	99999	$160	$8	$168
JQ	93166	2527	99999	$8,597	$430	$9,027
JQ	93166	2631	99999	$9,566	$2,033	$11,599
JQ	93166	2641	99999	$118	$25	$143
JQ	93166	2651	99999	$28,120	$5,977	$34,097
JQ	93166	3124	99999	$0	$5,476	$5,476
JQ	93167	1115	99999	$2,191	$456	$2,647
JQ	93167	1225	99999	$4	$1	$5
JQ	93167	1235	99999	$155	$32	$187
JQ	93167	1245	99999	$189	$39	$228
JQ	93167	1255	99999	$68	$14	$83
JQ	93167	1285	99999	$29	$6	$35
JQ	93167	2527	99999	$4,650	$233	$4,883

DEPOT ACTIVITY	CAC	OC	TYPE	OCT-JUL	PROJ AUG-SEP	PROJ FY94
JQ	93167	2631	99999	$566	$120	$686
JQ	93167	2651	99999	$1,591	$338	$1,929
JQ	93168	2527	99999	$825	$41	$866
JQ	93168	2631	99999	$2,527	$537	$3,064
JQ	93168	2651	99999	$8,049	$1,711	$9,760
JQ	93169	1113	99999	$157	$33	$190
JQ	93169	1115	99999	$46,114	$9,607	$55,721
JQ	93169	1145	99999	$29	$0	$29
JQ	93169	1155	99999	$3,975	$828	$4,803
JQ	93169	1223	99999	$0	$0	$0
JQ	93169	1225	99999	$99	$21	$120
JQ	93169	1233	99999	$18	$4	$21
JQ	93169	1235	99999	$2,006	$418	$2,423
JQ	93169	1243	99999	$20	$4	$25
JQ	93169	1245	99999	$3,644	$759	$4,403
JQ	93169	1253	99999	$12	$3	$15
JQ	93169	1255	99999	$1,222	$255	$1,476
JQ	93169	1283	99999	$5	$1	$6
JQ	93169	1285	99999	$177	$37	$214
JQ	93169	2521	99999	$700	$35	$735
JQ	93169	2527	99999	$12,949	$647	$13,596
JQ	93169	2631	99999	$10,364	$2,203	$12,567
JQ	93169	2651	99999	$11,601	$2,466	$14,067
JQ	93181	1115	99999	$60,235	$12,549	$72,784
JQ	93181	1155	99999	$4,313	$899	$5,212
JQ	93181	1225	99999	$54	$11	$65
JQ	93181	1235	99999	$6,690	$1,394	$8,083
JQ	93181	1245	99999	$4,216	$878	$5,094
JQ	93181	1255	99999	$987	$206	$1,192
JQ	93181	1285	99999	$5	$1	$5
JQ	93181	2112	99999	$341	$72	$413
JQ	93181	2122	99999	$371	$79	$450
JQ	93181	2140	99999	$119	$25	$144
JQ	93181	2527	99999	$1,690	$85	$1,775
JQ	93181	2631	99999	$528	$112	$640
JQ	93181	2641	99999	$2,624	$558	$3,182
JQ	93181	2651	99999	$54,418	$11,567	$65,985
JQ	93181	3124	99999	$7,345	$0	$7,345
JQ	93183	2527	99999	$13,045	$652	$13,697
JQ	93191	1115	99999	$153,045	$31,884	$184,929
JQ	93191	1119	99999	$118	$25	$142
JQ	93191	1125	99999	$35,951	$7,490	$43,440
JQ	93191	1129	99999	$165	$34	$200
JQ	93191	1145	99999	$209	$0	$209
JQ	93191	1155	99999	$12,201	$2,542	$14,743
JQ	93191	1225	99999	$232	$48	$280
JQ	93191	1235	99999	$11,037	$2,299	$13,337
JQ	93191	1243	99999	($24)	$0	($24)
JQ	93191	1245	99999	$14,520	$3,025	$17,545
JQ	93191	1255	99999	$9,660	$2,013	$11,673
JQ	93191	1285	99999	$1,958	$408	$2,365
JQ	93191	2312	99999	$212	$0	$212
JQ	93191	2527	99999	$1,200	$60	$1,260
JQ	93191	2631	99999	$1,056	$224	$1,280
JQ	93191	2641	99999	$298	$63	$361
JQ	93191	2651	99999	$23,339	$4,961	$28,300
JQ	93191	3124	99999	$61,143	$18,969	$80,112
JQ	93192	2631	99999	$23	$5	$28
JQ	93192	2641	99999	$12	$3	$15
JQ	93192	2651	99999	$435	$92	$527

DEPOT ACTIVITY	CAC	OC	TYPE	OCT-JUL	PROJ AUG-SEP	PROJ FY94
JQ	93192	3124	99999	$0	$581	$581
JQ	93193	3124	99999	$440	$0	$440
JQ	93200	22	99999	$336	($336)	$0
JQ	93201	2651	99999	$274	$58	$332
JQ	93222	2522	99999	$11,791	$2,506	$14,297
JQ	93224	2513	99999	$147,400	$31,331	$178,731
JQ	93225	2631	99999	$61	$13	$74
JQ	93231	2513	99999	$25,000	$5,314	$30,314
JQ	93232	2331	99999	$109	$0	$109
JQ	93232	2513	99999	$55,000	$11,691	$66,691
JQ	93241	2513	99999	$25,000	$5,314	$30,314
JQ	93241	2522	99999	$34,547	$7,343	$41,890
JQ	93262	2631	99999	$83	$18	$101
JQ	93262	2651	99999	$967	$206	$1,173
JQ	93264	2513	99999	$3,327,894	$707,378	$4,035,272
JQ	93264	2515	99999	$11,769,347	$19,568,039	$31,337,386
JQ	93264	2522	99999	$51,781	$11,007	$62,788
JQ	93264	2527	99999	$210	$45	$255
JQ	93264	2651	99999	$7,821	$1,662	$9,483
JQ	93266	2513	99999	$278,500	$59,198	$337,698
JQ	93266	2522	99999	$3,849	$818	$4,667
JQ	93268	2522	99999	$21,938	$4,663	$26,601
JQ	93268	2527	99999	$189	$40	$229
JQ	93268	2631	99999	$86	$18	$104
JQ	93268	2651	99999	$5,075	$1,079	$6,154
JQ	93269	2522	99999	$91,491	$19,447	$110,938
JQ	93281	2522	99999	$406,800	$86,470	$493,270
JQ	93281	2527	99999	($458,893)	$0	($458,893)
JQ	93281	2631	99999	$21	$4	$25
JQ	93283	2513	99999	$8,004	$1,701	$9,705
JQ	93400	22	99999	$3,129	($3,129)	$0
JQ	93401	1113	99999	$713	$149	$861
JQ	93401	1115	99999	$27,167	$5,660	$32,827
JQ	93401	1153	99999	$113	$24	$137
JQ	93401	1155	99999	$5,605	$1,168	$6,772
JQ	93401	1223	99999	$2	$0	$2
JQ	93401	1225	99999	$59	$12	$71
JQ	93401	1233	99999	$64	$13	$78
JQ	93401	1235	99999	$2,265	$472	$2,737
JQ	93401	1243	99999	$72	$15	$88
JQ	93401	1245	99999	$2,501	$521	$3,022
JQ	93401	1253	99999	$34	$7	$41
JQ	93401	1255	99999	$1,250	$260	$1,511
JQ	93401	1283	99999	$14	$3	$17
JQ	93401	1285	99999	$321	$67	$388
JQ	93401	2521	99999	$11,363	$568	$11,931
JQ	93401	2527	99999	$22,807	$1,140	$23,947
JQ	93401	2631	99999	$4,374	$930	$5,304
JQ	93401	2641	99999	$243	$52	$295
JQ	93401	2651	99999	$44,787	$9,520	$54,307
JQ	93401	3124	99999	$0	$574	$574
JQ	93402	2651	99999	$141	$30	$171
JQ	93500	22	99999	$888,015	($888,015)	$0
JQ	93510	2331	99999	$1,909,869	$405,962	$2,315,831
JQ	93522	1115	99999	$173,536	$36,153	$209,690
JQ	93522	1145	99999	$3,851	$0	$3,851
JQ	93522	1155	99999	$4,203	$876	$5,079
JQ	93522	1165	99999	$3,857	$803	$4,660
JQ	93522	1225	99999	$217	$45	$262
JQ	93522	1235	99999	$16,964	$3,534	$20,498

DEPOT ACTIVITY	CAC	OC	TYPE	OCT-JUL	PROJ AUG-SEP	PROJ FY94
JQ	93522	1245	99999	$12,304	$2,563	$14,867
JQ	93522	1255	99999	$2,896	$603	$3,500
JQ	93522	1285	99999	$170	$35	$206
JQ	93522	2521	99999	$4,354	$218	$4,572
JQ	93522	2527	99999	$3,200	$160	$3,360
JQ	93522	2613	99999	$1,476,043	$313,748	$1,789,791
JQ	93522	2631	99999	$20,520	$4,362	$24,882
JQ	93522	2641	99999	$2,141	$455	$2,596
JQ	93522	2651	99999	$42,771	$9,091	$51,862
JQ	93522	3123	99999	$147	$0	$147
JQ	93523	2613	99999	$1,198,062	$254,661	$1,452,723
JQ	93524	2613	99999	$307,163	$65,291	$372,454
JQ	93531	2312	99999	$248	$0	$248
JQ	93531	2315	99999	$489	$0	$489
JQ	93531	2331	99999	($121,071)	$0	($121,071)
JQ	93531	2521	99999	$10,000	$500	$10,500
JQ	93531	2527	99999	$14,381	$719	$15,100
JQ	93532	1115	99999	$175	$37	$212
JQ	93532	1225	99999	$0	$0	$0
JQ	93532	1235	99999	$9	$2	$11
JQ	93532	1245	99999	$14	$3	$16
JQ	93532	1255	99999	$5	$1	$5
JQ	93532	1285	99999	$2	$0	$2
JQ	93541	2312	99999	$9,060	$0	$9,060
JQ	93541	2331	99999	$218	$0	$218
JQ	93541	2527	99999	$26,472	$1,324	$27,796
JQ	93542	1115	99999	$58,148	$12,114	$70,262
JQ	93542	1145	99999	$1,003	$0	$1,003
JQ	93542	1155	99999	$1,233	$257	$1,490
JQ	93542	1165	99999	$1,205	$251	$1,456
JQ	93542	1225	99999	$106	$22	$128
JQ	93542	1235	99999	$2,815	$586	$3,402
JQ	93542	1245	99999	$4,108	$856	$4,964
JQ	93542	1255	99999	$932	$194	$1,126
JQ	93542	1285	99999	$31	$6	$37
JQ	93542	2521	99999	$4,645	$232	$4,877
JQ	93542	2527	99999	$336	$17	$353
JQ	93542	2631	99999	$3,966	$843	$4,809
JQ	93542	2651	99999	$11,268	$2,395	$13,663
JQ	93542	3124	99999	$2,765	$0	$2,765
JQ	93551	1115	99999	$2,140	$446	$2,586
JQ	93551	1225	99999	$5	$1	$6
JQ	93551	1235	99999	$267	$56	$323
JQ	93551	1245	99999	$212	$44	$256
JQ	93551	1255	99999	$95	$20	$115
JQ	93551	1285	99999	$46	$10	$56
JQ	93551	2651	99999	$2,287	$486	$2,773
JQ	93552	2631	99999	$41	$9	$50
JQ	93600	22	99999	$12,866	($12,866)	$0
JQ	93610	2513	99999	$633,994	$1,964,240	$2,598,234
JQ	93610	2522	99999	$314,487	$66,847	$381,334
JQ	93610	2527	99999	$449	$95	$544
JQ	93610	2631	99999	$964	$205	$1,169
JQ	93610	2651	99999	$12,430	$2,642	$15,072
JQ	93620	1113	99999	$630	$131	$761
JQ	93620	1115	99999	$83,977	$17,495	$101,473
JQ	93620	1155	99999	$5,117	$1,066	$6,183
JQ	93620	1223	99999	$2	$0	$2
JQ	93620	1225	99999	$190	$40	$230
JQ	93620	1233	99999	$60	$12	$72

DEPOT ACTIVITY	CAC	OC	TYPE	OCT-JUL	PROJ AUG-SEP	PROJ FY94
JQ	93620	1235	99999	$5,824	$1,213	$7,037
JQ	93620	1243	99999	$72	$15	$87
JQ	93620	1245	99999	$6,118	$1,275	$7,392
JQ	93620	1253	99999	$39	$8	$47
JQ	93620	1255	99999	$1,712	$357	$2,068
JQ	93620	1283	99999	$14	$3	$17
JQ	93620	1285	99999	$167	$35	$202
JQ	93620	2527	99999	$101,749	$5,087	$106,836
JQ	93620	2631	99999	$9,766	$2,076	$11,842
JQ	93620	2651	99999	$55,651	$11,829	$67,480
JQ	93700	22	99999	$298,756	($298,756)	$0
JQ	93702	1113	99999	$9,223	$1,921	$11,144
JQ	93702	1115	99999	$51,919	$10,816	$62,735
JQ	93702	1153	99999	$824	$172	$995
JQ	93702	1155	99999	$5,692	$1,186	$6,878
JQ	93702	1223	99999	$22	$5	$26
JQ	93702	1225	99999	$106	$22	$128
JQ	93702	1235	99999	$3,929	$818	$4,747
JQ	93702	1243	99999	$646	$135	$780
JQ	93702	1245	99999	$5,844	$1,218	$7,062
JQ	93702	1253	99999	$146	$30	$176
JQ	93702	1255	99999	$3,451	$719	$4,170
JQ	93702	1285	99999	$1,093	$228	$1,321
JQ	93702	2113	99999	$101	$21	$122
JQ	93702	2521	99999	$210	$11	$221
JQ	93702	2631	99999	$1,161	$247	$1,408
JQ	93702	2641	99999	$17	$4	$21
JQ	93702	2651	99999	$3,790	$806	$4,596
JQ	93702	3124	99999	$28,611	$3,600	$32,211
JQ	93703	1115	99999	$81,715	$17,024	$98,739
JQ	93703	1145	99999	$136	$0	$136
JQ	93703	1155	99999	$5,090	$1,060	$6,151
JQ	93703	1225	99999	$164	$34	$198
JQ	93703	1235	99999	$6,788	$1,414	$8,202
JQ	93703	1245	99999	$7,386	$1,539	$8,924
JQ	93703	1255	99999	$3,082	$642	$3,724
JQ	93703	1285	99999	$785	$164	$949
JQ	93703	2527	99999	$109,845	$5,492	$115,337
JQ	93703	2631	99999	$113	$24	$137
JQ	93710	1113	99999	$396,304	$82,563	$478,867
JQ	93710	1123	99999	$122,312	$25,482	$147,794
JQ	93710	1133	99999	$150	$0	$150
JQ	93710	1153	99999	$76,947	$16,031	$92,977
JQ	93710	1183	99999	$116,056	$24,178	$140,235
JQ	93710	1223	99999	$1,248	$260	$1,508
JQ	93710	1233	99999	$43,789	$9,123	$52,912
JQ	93710	1243	99999	$73,298	$15,270	$88,569
JQ	93710	1253	99999	$19,675	$4,099	$23,774
JQ	93710	1283	99999	$3,482	$725	$4,207
JQ	93710	2111	99999	$767	$163	$930
JQ	93710	2112	99999	($276)	$0	($276)
JQ	93710	2113	99999	$1,185	$252	$1,437
JQ	93710	2121	99999	$80	$17	$97
JQ	93710	2123	99999	$463	$98	$561
JQ	93710	2133	99999	$12	$3	$15
JQ	93710	2140	99999	$140	$30	$170
JQ	93710	2521	99999	$180	$9	$189
JQ	93710	2527	99999	$5,688	$284	$5,972
JQ	93710	2631	99999	$1,519	$323	$1,842
JQ	93710	2641	99999	$259	$55	$314

DEPOT ACTIVITY	CAC	OC	TYPE	OCT-JUL	PROJ AUG-SEP	PROJ FY94
JQ	93710	2651	99999	$30,964	$6,582	$37,546
JQ	93710	3124	99999	$0	$9,973	$9,973
JQ	93720	1113	99999	$16,293	$3,394	$19,687
JQ	93720	1115	99999	$172,821	$36,004	$208,825
JQ	93720	1133	99999	$50	$0	$50
JQ	93720	1155	99999	$1,863	$388	$2,252
JQ	93720	1223	99999	$38	$8	$46
JQ	93720	1225	99999	$383	$80	$463
JQ	93720	1233	99999	$1,227	$256	$1,482
JQ	93720	1235	99999	$19,877	$4,141	$24,018
JQ	93720	1243	99999	$1,140	$238	$1,378
JQ	93720	1245	99999	$20,902	$4,355	$25,257
JQ	93720	1253	99999	$237	$49	$286
JQ	93720	1255	99999	$11,860	$2,471	$14,331
JQ	93720	1285	99999	$2,565	$534	$3,099
JQ	93720	2527	99999	$910,903	$45,545	$956,448
JQ	93720	2631	99999	$53,786	$11,433	$65,219
JQ	93720	2641	99999	$147	$31	$178
JQ	93720	2651	99999	$230	$49	$279
JQ	93730	1115	99999	$41,492	$8,644	$50,136
JQ	93730	1155	99999	$2,459	$512	$2,972
JQ	93730	1225	99999	$91	$19	$110
JQ	93730	1235	99999	$1,840	$383	$2,224
JQ	93730	1245	99999	$4,505	$939	$5,443
JQ	93730	1255	99999	$2,421	$504	$2,926
JQ	93730	1285	99999	$1,236	$257	$1,493
JQ	93730	2113	99999	$1,858	$395	$2,253
JQ	93730	2123	99999	$661	$141	$802
JQ	93730	2140	99999	$468	$99	$567
JQ	93730	2631	99999	$374	$79	$453
JQ	93730	2641	99999	$84	$18	$102
JQ	93730	2651	99999	$7,029	$1,494	$8,523
JQ	93750	1115	99999	$15,008	$3,127	$18,134
JQ	93750	1145	99999	$824	$0	$824
JQ	93750	1153	99999	$59	$12	$72
JQ	93750	1155	99999	$95,605	$19,918	$115,522
JQ	93750	1225	99999	$35	$7	$42
JQ	93750	1235	99999	$1,154	$240	$1,395
JQ	93750	1245	99999	$1,351	$281	$1,633
JQ	93750	1253	99999	$4	$1	$5
JQ	93750	1255	99999	$2,875	$599	$3,474
JQ	93750	1285	99999	$99	$21	$119
JQ	93750	2631	99999	$244	$52	$296
JQ	93750	2641	99999	$97	$21	$118
JQ	93750	2651	99999	$45,263	$9,621	$54,884
JQ	93750	3124	99999	$2,910	$0	$2,910
JQ	93810	1112	99999	$48,656	$10,137	$58,793
JQ	93810	1113	99999	$675,839	$140,800	$816,639
JQ	93810	1115	99999	$178,025	$37,088	$215,113
JQ	93810	1119	99999	$84	$17	$101
JQ	93810	1133	99999	$100	$0	$100
JQ	93810	1143	99999	$149	$0	$149
JQ	93810	1145	99999	$162	$0	$162
JQ	93810	1153	99999	$19,044	$3,967	$23,011
JQ	93810	1155	99999	$17,235	$3,591	$20,825
JQ	93810	1222	99999	$108	$23	$131
JQ	93810	1223	99999	$1,423	$296	$1,719
JQ	93810	1225	99999	$343	$72	$415
JQ	93810	1233	99999	$39,750	$8,281	$48,031
JQ	93810	1235	99999	$9,988	$2,081	$12,069

DEPOT ACTIVITY	CAC	OC	TYPE	OCT-JUL	PROJ AUG-SEP	PROJ FY94
JQ	93810	1242	99999	$3,406	$710	$4,115
JQ	93810	1243	99999	$62,498	$13,020	$75,519
JQ	93810	1245	99999	$12,575	$2,620	$15,195
JQ	93810	1252	99999	$706	$0	$706
JQ	93810	1253	99999	$27,813	$5,794	$33,608
JQ	93810	1255	99999	$2,838	$591	$3,429
JQ	93810	1283	99999	$10,032	$2,090	$12,122
JQ	93810	1285	99999	$109	$23	$132
JQ	93810	2111	99999	$5,193	$1,104	$6,297
JQ	93810	2112	99999	$5,208	$1,107	$6,315
JQ	93810	2113	99999	$8,986	$1,910	$10,896
JQ	93810	2121	99999	$6,568	$1,396	$7,964
JQ	93810	2122	99999	$3,242	$689	$3,931
JQ	93810	2123	99999	$3,552	$755	$4,307
JQ	93810	2131	99999	$19	$4	$23
JQ	93810	2132	99999	$305	$65	$370
JQ	93810	2133	99999	$793	$169	$962
JQ	93810	2140	99999	$3,259	$693	$3,952
JQ	93810	2312	99999	$2,686	$0	$2,686
JQ	93810	2515	99999	$6,000	$2,000	$8,000
JQ	93810	2527	99999	$5,150	$258	$5,408
JQ	93810	2631	99999	$1,476	$314	$1,790
JQ	93810	2651	99999	$226	$48	$274
JQ	93810	3124	99999	$40,316	$0	$40,316
JQ	93820	1113	99999	$29,171	$6,077	$35,248
JQ	93820	1153	99999	$6,957	$1,449	$8,406
JQ	93820	1223	99999	$67	$14	$81
JQ	93820	1233	99999	$1,219	$254	$1,473
JQ	93820	1243	99999	$2,057	$429	$2,486
JQ	93820	1253	99999	$540	$113	$653
JQ	93820	1283	99999	$11	$2	$14
JQ	93820	2112	99999	$84	$18	$102
JQ	93820	2113	99999	$1,423	$302	$1,725
JQ	93820	2122	99999	$422	$90	$512
JQ	93820	2123	99999	$1,430	$304	$1,734
JQ	93820	2140	99999	$219	$47	$266
JQ	93820	2515	99999	$16,000	$800	$16,800
JQ	93830	1113	99999	$197,716	$41,191	$238,907
JQ	93830	1153	99999	$14,835	$3,091	$17,926
JQ	93830	1223	99999	$402	$84	$485
JQ	93830	1233	99999	$11,994	$2,499	$14,492
JQ	93830	1243	99999	$19,454	$4,053	$23,507
JQ	93830	1253	99999	$9,744	$2,030	$11,774
JQ	93830	1283	99999	$3,776	$787	$4,562
JQ	93830	2112	99999	$345	$73	$418
JQ	93830	2113	99999	$2,776	$590	$3,366
JQ	93830	2121	99999	$62	$13	$75
JQ	93830	2122	99999	$447	$95	$542
JQ	93830	2123	99999	$1,741	$370	$2,111
JQ	93830	2131	99999	$54	$11	$65
JQ	93830	2132	99999	$147	$31	$178
JQ	93830	2133	99999	$68	$14	$82
JQ	93830	2140	99999	$260	$55	$315
JQ	93830	2527	99999	$4,830	$242	$5,072
JQ	93840	1113	99999	$20,117	$4,191	$24,308
JQ	93840	1153	99999	$989	$206	$1,195
JQ	93840	1223	99999	$44	$9	$54
JQ	93840	1233	99999	$1,318	$275	$1,592
JQ	93840	1243	99999	$2,106	$439	$2,545
JQ	93840	1253	99999	$1,056	$220	$1,276

DEPOT ACTIVITY	CAC	OC	TYPE	OCT-JUL	PROJ AUG-SEP	PROJ FY94
JQ	93840	1283	99999	$189	$39	$228
JQ	93840	2513	99999	$389,059	$82,699	$471,758
JQ	93840	2651	99999	$570	$121	$691
JQ	93850	2513	99999	$956,557	$203,326	$1,159,883
JQ	93903	1115	99999	$3,482	$726	$4,208
JQ	93903	1225	99999	$8	$2	$9
JQ	93903	1235	99999	$189	$39	$229
JQ	93903	1245	99999	$399	$83	$482
JQ	93903	1255	99999	$211	$44	$255
JQ	93903	1285	99999	$108	$22	$130
JQ	93905	1113	99999	$1,150	$240	$1,390
JQ	93905	1115	99999	$2,467	$514	$2,981
JQ	93905	1155	99999	$325	$68	$392
JQ	93905	1223	99999	$2	$0	$3
JQ	93905	1225	99999	$5	$1	$6
JQ	93905	1233	99999	$25	$5	$30
JQ	93905	1235	99999	$171	$36	$206
JQ	93905	1243	99999	$83	$17	$100
JQ	93905	1245	99999	$195	$41	$236
JQ	93905	1253	99999	$17	$4	$21
JQ	93905	1255	99999	$76	$16	$92
JQ	93905	1285	99999	$18	$4	$21
JQ	93905	2113	99999	$1,148	$244	$1,392
JQ	93905	2123	99999	$9	$2	$11
JQ	93905	2515	99999	$13,455	$673	$14,128
JQ	93905	2527	99999	$30,207	$1,510	$31,717
JQ	93905	3124	99999	$515	$0	$515
JQ	94101	1112	99999	$43,848	$9,135	$52,983
JQ	94101	1113	99999	$278,815	$58,086	$336,901
JQ	94101	1115	99999	$215,963	$44,992	$260,955
JQ	94101	1119	99999	$12,527	$2,610	$15,137
JQ	94101	1143	99999	$183	$0	$183
JQ	94101	1145	99999	$146	$0	$146
JQ	94101	1153	99999	$13,936	$2,903	$16,839
JQ	94101	1155	99999	$25,935	$5,403	$31,338
JQ	94101	1165	99999	$1,127	$235	$1,361
JQ	94101	1222	99999	$98	$20	$119
JQ	94101	1223	99999	$653	$136	$789
JQ	94101	1225	99999	$430	$90	$520
JQ	94101	1232	99999	$1,094	$228	$1,322
JQ	94101	1233	99999	$22,511	$4,690	$27,200
JQ	94101	1235	99999	$14,257	$2,970	$17,227
JQ	94101	1242	99999	$3,069	$639	$3,709
JQ	94101	1243	99999	$22,522	$4,692	$27,215
JQ	94101	1245	99999	$16,456	$3,428	$19,884
JQ	94101	1252	99999	$636	$0	$636
JQ	94101	1253	99999	$11,143	$2,322	$13,465
JQ	94101	1255	99999	$6,972	$1,453	$8,425
JQ	94101	1283	99999	$2,113	$440	$2,554
JQ	94101	1285	99999	$1,177	$245	$1,422
JQ	94101	2111	99999	$3,766	$801	$4,567
JQ	94101	2112	99999	$2,859	$608	$3,467
JQ	94101	2121	99999	$5,312	$1,129	$6,441
JQ	94101	2122	99999	$4,252	$904	$5,156
JQ	94101	2140	99999	$1,401	$298	$1,699
JQ	94101	2312	99999	$10,978	$0	$10,978
JQ	94101	2315	99999	$16,800	$0	$16,800
JQ	94101	2521	99999	$390	$20	$410
JQ	94101	2527	99999	$4,890	$245	$5,135
JQ	94101	2631	99999	$16,915	$3,595	$20,510

DEPOT ACTIVITY	CAC	OC	TYPE	OCT-JUL	PROJ AUG-SEP	PROJ FY94
JQ	94101	2641	99999	$4,729	$1,005	$5,734
JQ	94101	2651	99999	$59,571	$12,662	$72,233
JQ	94200	22	99999	$29,783	($29,783)	$0
JQ	94201	1115	99999	$77,345	$16,114	$93,459
JQ	94201	1155	99999	$7,037	$1,466	$8,502
JQ	94201	1225	99999	$138	$29	$167
JQ	94201	1235	99999	$7,736	$1,612	$9,348
JQ	94201	1245	99999	$5,957	$1,241	$7,199
JQ	94201	1255	99999	$1,810	$377	$2,187
JQ	94201	1285	99999	$356	$74	$430
JQ	94201	2312	99999	$12,900	$0	$12,900
JQ	94201	2315	99999	$2,920	$0	$2,920
JQ	94201	2521	99999	$11,877	$594	$12,471
JQ	94201	2527	99999	$3,927	$196	$4,123
JQ	94201	2631	99999	$20,411	$4,339	$24,750
JQ	94201	2641	99999	$51	$11	$62
JQ	94201	2651	99999	$41,459	$8,813	$50,272
JQ	94201	3124	99999	$22,227	$0	$22,227
JQ	94202	1115	99999	$22,527	$4,693	$27,220
JQ	94202	1155	99999	$4,528	$943	$5,472
JQ	94202	1225	99999	$38	$8	$46
JQ	94202	1235	99999	$2,059	$429	$2,488
JQ	94202	1245	99999	$1,660	$346	$2,005
JQ	94202	1255	99999	$481	$100	$581
JQ	94202	1285	99999	$43	$9	$52
JQ	94202	2631	99999	$2,254	$479	$2,733
JQ	94202	2651	99999	$1,127	$240	$1,367
JQ	94301	1115	99999	$313,606	$65,335	$378,941
JQ	94301	1125	99999	$5,691	$1,186	$6,877
JQ	94301	1145	99999	$263	$0	$263
JQ	94301	1155	99999	$43,865	$9,139	$53,004
JQ	94301	1165	99999	$3,292	$686	$3,978
JQ	94301	1225	99999	$584	$122	$706
JQ	94301	1235	99999	$25,244	$5,259	$30,504
JQ	94301	1245	99999	$26,763	$5,576	$32,338
JQ	94301	1255	99999	$11,958	$2,491	$14,450
JQ	94301	1285	99999	$3,260	$679	$3,939
JQ	94301	2521	99999	$32,156	$1,608	$33,764
JQ	94301	2527	99999	$3,925	$196	$4,121
JQ	94301	2621	99999	$1,811	$385	$2,196
JQ	94301	2631	99999	$148,106	$31,481	$179,587
JQ	94301	2641	99999	$1,792	$381	$2,173
JQ	94301	2651	99999	$300,781	$63,934	$364,715
JQ	94301	2654	99999	$121	$26	$147
JQ	94302	1115	99999	$174,229	$36,298	$210,526
JQ	94302	1145	99999	$126	$0	$126
JQ	94302	1155	99999	$17,985	$3,747	$21,732
JQ	94302	1165	99999	$6,288	$1,310	$7,598
JQ	94302	1225	99999	$399	$83	$482
JQ	94302	1235	99999	$12,721	$2,650	$15,371
JQ	94302	1245	99999	$15,915	$3,316	$19,230
JQ	94302	1255	99999	$6,974	$1,453	$8,427
JQ	94302	1285	99999	$2,139	$446	$2,585
JQ	94302	2527	99999	$19,820	$991	$20,811
JQ	94400	22	99999	$121	($121)	$0
JQ	94401	1115	99999	$336,323	$70,067	$406,391
JQ	94401	1145	99999	$750	$0	$750
JQ	94401	1155	99999	$31,474	$6,557	$38,031
JQ	94401	1165	99999	$117	$24	$141
JQ	94401	1225	99999	$625	$130	$755

DEPOT ACTIVITY	CAC	OC	TYPE	OCT-JUL	PROJ AUG-SEP	PROJ FY94
JQ	94401	1235	99999	$28,801	$6,000	$34,801
JQ	94401	1245	99999	$27,401	$5,709	$33,110
JQ	94401	1255	99999	$9,896	$2,062	$11,957
JQ	94401	1285	99999	$2,251	$469	$2,720
JQ	94401	2312	99999	$1,500	$0	$1,500
JQ	94401	2521	99999	$8,822	$441	$9,263
JQ	94401	2527	99999	$35,428	$1,771	$37,199
JQ	94401	2621	99999	$11	$2	$13
JQ	94401	2631	99999	$87,471	$18,593	$106,064
JQ	94401	2641	99999	$221	$47	$268
JQ	94401	2651	99999	$90,730	$19,286	$110,016
JQ	94401	3124	99999	$16,845	$0	$16,845
JQ	94402	1115	99999	$80,593	$16,790	$97,384
JQ	94402	1155	99999	$7,487	$1,560	$9,047
JQ	94402	1165	99999	$0	$0	$0
JQ	94402	1225	99999	$152	$32	$184
JQ	94402	1235	99999	$7,206	$1,501	$8,707
JQ	94402	1245	99999	$6,872	$1,432	$8,304
JQ	94402	1255	99999	$2,823	$588	$3,411
JQ	94402	1285	99999	$665	$138	$803
JQ	94402	2521	99999	$320	$16	$336
JQ	94402	2631	99999	$23,315	$4,956	$28,271
JQ	94402	2651	99999	$335	$71	$406
JQ	94405	3124	99999	$0	$3,900	$3,900
JQ	94501	2521	99999	$9,743	$487	$10,230
JQ	94501	2527	99999	$5,120	$256	$5,376
JQ	94501	2631	99999	$171	$36	$207
JQ	94600	22	99999	$710	($710)	$0
JQ	94601	1115	99999	$98,018	$20,420	$118,438
JQ	94601	1125	99999	$119	$25	$144
JQ	94601	1145	99999	$84	$0	$84
JQ	94601	1155	99999	$10,447	$2,176	$12,623
JQ	94601	1165	99999	$142	$30	$172
JQ	94601	1225	99999	$183	$38	$221
JQ	94601	1235	99999	$9,469	$1,973	$11,442
JQ	94601	1245	99999	$7,498	$1,562	$9,060
JQ	94601	1255	99999	$2,262	$471	$2,734
JQ	94601	1285	99999	$391	$82	$473
JQ	94601	2521	99999	$22,976	$1,149	$24,125
JQ	94601	2527	99999	$16,177	$809	$16,986
JQ	94601	2621	99999	$16,411	$3,488	$19,899
JQ	94601	2631	99999	$16,351	$3,476	$19,827
JQ	94601	2641	99999	$164	$35	$199
JQ	94601	2651	99999	$66,304	$14,094	$80,398
JQ	94602	1115	99999	$30,160	$6,283	$36,443
JQ	94602	1125	99999	$22	$5	$27
JQ	94602	1145	99999	$96	$0	$96
JQ	94602	1155	99999	$5,668	$1,181	$6,848
JQ	94602	1165	99999	$0	$0	$1
JQ	94602	1225	99999	$73	$15	$89
JQ	94602	1235	99999	$2,324	$484	$2,808
JQ	94602	1245	99999	$2,957	$616	$3,573
JQ	94602	1255	99999	$1,681	$350	$2,032
JQ	94602	1285	99999	$681	$142	$823
JQ	94602	2527	99999	$2,292	$115	$2,407
JQ	94602	2631	99999	$523	$111	$634
JQ	94602	2651	99999	$1,225	$260	$1,485
JQ	94701	1115	99999	$505	$105	$611
JQ	94701	1155	99999	$69	$14	$83
JQ	94701	1165	99999	$0	$0	$0

DEPOT ACTIVITY	CAC	OC	TYPE	OCT-JUL	PROJ AUG-SEP	PROJ FY94
JQ	94701	1225	99999	$0	$0	$0
JQ	94701	1235	99999	$56	$12	$68
JQ	94701	1245	99999	$36	$8	$44
JQ	94701	1255	99999	$10	$2	$12
JQ	94701	1285	99999	$2	$0	$2
JQ	94703	1115	99999	$1,275	$266	$1,540
JQ	94703	1225	99999	$2	$0	$3
JQ	94703	1235	99999	$99	$21	$120
JQ	94703	1245	99999	$93	$19	$112
JQ	94703	1255	99999	$23	$5	$27
JQ	94703	1285	99999	$2	$0	$2
JQ	94703	2113	99999	$874	$186	$1,060
JQ	94703	2123	99999	$1,146	$244	$1,390
JQ	94703	2140	99999	$134	$28	$162
JQ	94703	2515	99999	$825	$41	$866
JQ	94703	2527	99999	$2,260	$113	$2,373
JQ	95101	2312	99999	$16,749	$0	$16,749
JQ	95101	2315	99999	$24,875	$0	$24,875
JQ	95101	2410	99999	$157,525	$0	$157,525
JQ	95101	2521	99999	$39,279	$1,964	$41,243
JQ	95101	2621	99999	$4	$1	$5
JQ	95101	2631	99999	$5,051	$1,074	$6,125
JQ	95101	2641	99999	$266	$57	$323
JQ	95101	2651	99999	$125	$27	$152
JQ	95200	22	99999	$166,717	($166,717)	$0
JQ	95201	1113	99999	$265,630	$55,340	$320,970
JQ	95201	1115	99999	$87,958	$18,325	$106,283
JQ	95201	1119	99999	$671	$140	$811
JQ	95201	1153	99999	$4,184	$872	$5,055
JQ	95201	1155	99999	$135	$28	$163
JQ	95201	1223	99999	$585	$122	$707
JQ	95201	1225	99999	$172	$36	$208
JQ	95201	1233	99999	$16,996	$3,541	$20,537
JQ	95201	1235	99999	$3,815	$795	$4,609
JQ	95201	1243	99999	$20,260	$4,221	$24,480
JQ	95201	1245	99999	$8,647	$1,802	$10,449
JQ	95201	1253	99999	$7,208	$1,502	$8,710
JQ	95201	1255	99999	$3,903	$813	$4,716
JQ	95201	1283	99999	$1,028	$214	$1,242
JQ	95201	1285	99999	$1,281	$267	$1,548
JQ	95201	2131	99999	($70)	$0	($70)
JQ	95201	2217	99999	$1,069	$227	$1,296
JQ	95201	2323	99999	$274,669	$0	$274,669
JQ	95201	2521	99999	$2,398	$120	$2,518
JQ	95201	2527	99999	$3,618	$181	$3,799
JQ	95201	2631	99999	$62	$13	$75
JQ	95201	2651	99999	$42,801	$9,098	$51,899
JQ	95201	3124	99999	$3,785	$3,552	$7,337
JQ	95300	22	99999	$140,779	($140,779)	$0
JQ	95301	1113	99999	$1,268,729	$264,319	$1,533,048
JQ	95301	1119	99999	$968	$202	$1,170
JQ	95301	1123	99999	$829	$173	$1,002
JQ	95301	1143	99999	$20,389	$0	$20,389
JQ	95301	1153	99999	$130,303	$27,146	$157,449
JQ	95301	1163	99999	$55,676	$11,599	$67,275
JQ	95301	1223	99999	$2,797	$583	$3,380
JQ	95301	1233	99999	$118,116	$24,607	$142,723
JQ	95301	1243	99999	$137,239	$28,591	$165,831
JQ	95301	1253	99999	$82,913	$17,274	$100,186
JQ	95301	1283	99999	$25,272	$5,265	$30,537

DEPOT ACTIVITY	CAC	OC	TYPE	OCT-JUL	PROJ AUG-SEP	PROJ FY94
JQ	95301	2111	99999	$4,416	$939	$5,355
JQ	95301	2112	99999	$2,760	$587	$3,347
JQ	95301	2113	99999	$3,661	$778	$4,439
JQ	95301	2121	99999	$4,488	$954	$5,442
JQ	95301	2122	99999	$2,348	$499	$2,847
JQ	95301	2123	99999	$675	$143	$818
JQ	95301	2131	99999	$706	$150	$856
JQ	95301	2132	99999	$386	$82	$468
JQ	95301	2133	99999	$39	$8	$47
JQ	95301	2140	99999	$1,548	$329	$1,877
JQ	95301	2515	99999	$501	$25	$526
JQ	95301	2521	99999	$4,907	$245	$5,152
JQ	95301	2621	99999	$14	$3	$17
JQ	95301	2631	99999	$2	$0	$2
JQ	95301	2651	99999	$19,942	$4,239	$24,181
JQ	95301	3111	99999	$826	$0	$826
JQ	95301	3124	99999	$14,990	$33,891	$48,881
JQ	95303	1113	99999	($9)	$0	($9)
JQ	95304	2515	99999	$3,512	$176	$3,688
JQ	95304	2527	99999	$6,004	$300	$6,304
JQ	95401	2521	99999	$885	$44	$929
JQ	95403	2113	99999	$7,014	$1,491	$8,505
JQ	95403	2123	99999	$3,931	$836	$4,767
JQ	95403	2133	99999	$407	$87	$494
JQ	95403	2140	99999	$640	$136	$776
JQ	95403	2515	99999	$960	$48	$1,008
JQ	95403	2527	99999	$1,009	$50	$1,059
JQ	95500	22	99999	$5,966	($5,966)	$0
JQ	95501	1113	99999	$32,152	$6,698	$38,851
JQ	95501	1143	99999	$94	$0	$94
JQ	95501	1153	99999	$7,828	$1,631	$9,459
JQ	95501	1223	99999	$74	$15	$90
JQ	95501	1233	99999	$2,969	$618	$3,587
JQ	95501	1243	99999	$2,251	$469	$2,719
JQ	95501	1253	99999	$581	$121	$702
JQ	95501	2111	99999	$571	$121	$692
JQ	95501	2121	99999	$26	$6	$32
JQ	95501	2122	99999	$18	$4	$22
JQ	95501	2515	99999	$36,782	$1,839	$38,621
JQ	95501	2521	99999	$6,830	$342	$7,172
JQ	95501	2527	99999	$250	$13	$263
JQ	95501	2641	99999	$28	$6	$34
JQ	95501	2651	99999	$509	$108	$617
JQ	95501	3124	99999	$3,724	$0	$3,724
JQ	95502	1113	99999	$148,520	$30,942	$179,462
JQ	95502	1119	99999	$978	$204	$1,182
JQ	95502	1143	99999	$62	$0	$62
JQ	95502	1153	99999	$47,546	$9,905	$57,451
JQ	95502	1155	99999	$122	$26	$148
JQ	95502	1223	99999	$346	$72	$418
JQ	95502	1233	99999	$13,784	$2,872	$16,655
JQ	95502	1243	99999	$13,124	$2,734	$15,859
JQ	95502	1253	99999	$8,432	$1,757	$10,189
JQ	95502	1255	99999	$7	$1	$8
JQ	95502	1283	99999	$2,082	$434	$2,516
JQ	95502	2111	99999	$9,598	$2,040	$11,638
JQ	95502	2112	99999	$1,160	$247	$1,407
JQ	95502	2121	99999	$3,106	$660	$3,766
JQ	95502	2122	99999	$1,230	$261	$1,491
JQ	95502	2140	99999	$1,596	$339	$1,935

DEPOT ACTIVITY	CAC	OC	TYPE	OCT-JUL	PROJ AUG-SEP	PROJ FY94
JQ	95502	2521	99999	$1,301	$65	$1,366
JQ	95502	2527	99999	$7,352	$368	$7,720
JQ	95502	2631	99999	$1,800	$383	$2,183
JQ	95502	2641	99999	$1,387	$295	$1,682
JQ	95502	2651	99999	$46,618	$9,909	$56,527
JQ	95502	3114	99999	$465	$0	$465
JQ	95502	3124	99999	$12,504	$2,658	$15,162
JQ	95502	3144	99999	$5,950	$1,265	$7,215
JQ	95503	1113	99999	$18,548	$3,864	$22,412
JQ	95503	1143	99999	$156	$0	$156
JQ	95503	1153	99999	$8,624	$1,797	$10,421
JQ	95503	1223	99999	$43	$9	$52
JQ	95503	1233	99999	$982	$205	$1,187
JQ	95503	1243	99999	$1,298	$270	$1,569
JQ	95503	1253	99999	$396	$82	$478
JQ	95503	2527	99999	$62,770	$3,139	$65,909
JQ	95503	2631	99999	$2,325	$494	$2,819
JQ	95503	2651	99999	$13,575	$2,886	$16,461
JQ	95503	3124	99999	$1,785	$0	$1,785
JQ	96100	22	99999	$27,389	($27,389)	$0
JQ	96101	1112	99999	$171,813	$35,794	$207,608
JQ	96101	1113	99999	$705,825	$147,047	$852,872
JQ	96101	1119	99999	$6,023	$1,255	$7,277
JQ	96101	1142	99999	$476	$0	$476
JQ	96101	1143	99999	$494	$0	$494
JQ	96101	1152	99999	$4,496	$937	$5,433
JQ	96101	1153	99999	$24,836	$5,174	$30,010
JQ	96101	1163	99999	$1,837	$383	$2,219
JQ	96101	1222	99999	$253	$53	$306
JQ	96101	1223	99999	$1,533	$319	$1,852
JQ	96101	1232	99999	$7,339	$1,529	$8,868
JQ	96101	1233	99999	$47,872	$9,973	$57,845
JQ	96101	1242	99999	$14,769	$3,077	$17,845
JQ	96101	1243	99999	$57,944	$12,072	$70,015
JQ	96101	1252	99999	$5,458	$0	$5,458
JQ	96101	1253	99999	$21,313	$4,440	$25,753
JQ	96101	1282	99999	$2,327	$485	$2,812
JQ	96101	1283	99999	$5,266	$1,097	$6,363
JQ	96101	1310	99999	($363)	$0	($363)
JQ	96101	2111	99999	$16,628	$3,534	$20,162
JQ	96101	2112	99999	$16,465	$3,500	$19,965
JQ	96101	2113	99999	$3,417	$726	$4,143
JQ	96101	2121	99999	$26,973	$5,733	$32,706
JQ	96101	2122	99999	$20,848	$4,431	$25,279
JQ	96101	2123	99999	$3,108	$661	$3,769
JQ	96101	2131	99999	$1,027	$218	$1,245
JQ	96101	2132	99999	$734	$156	$890
JQ	96101	2140	99999	$5,548	$1,179	$6,727
JQ	96101	2567	99999	$12,000	$600	$12,600
JQ	96101	2631	99999	$1,089	$231	$1,320
JQ	96101	2644	99999	$39	$8	$47
JQ	96101	2651	99999	$6,277	$1,334	$7,611
JQ	96101	2654	99999	$17	$4	$21
JQ	96101	3144	99999	$543	$1,193	$1,736
JQ	96104	1112	99999	$66,141	$13,779	$79,920
JQ	96104	1113	99999	$1,429,523	$297,817	$1,727,340
JQ	96104	1119	99999	$23,492	$4,894	$28,386
JQ	96104	1143	99999	$1,429	$0	$1,429
JQ	96104	1152	99999	$2,926	$610	$3,535
JQ	96104	1153	99999	$101,419	$21,129	$122,548

DEPOT ACTIVITY	CAC	OC	TYPE	OCT-JUL	PROJ AUG-SEP	PROJ FY94
JQ	96104	1163	99999	$8,752	$1,823	$10,575
JQ	96104	1222	99999	$149	$31	$180
JQ	96104	1223	99999	$2,761	$575	$3,337
JQ	96104	1232	99999	$3,424	$713	$4,138
JQ	96104	1233	99999	$87,323	$18,192	$105,515
JQ	96104	1242	99999	$4,630	$965	$5,594
JQ	96104	1243	99999	$124,005	$25,834	$149,839
JQ	96104	1252	99999	$995	$0	$995
JQ	96104	1253	99999	$53,556	$11,158	$64,714
JQ	96104	1283	99999	$14,537	$3,029	$17,566
JQ	96104	2111	99999	$1,223	$260	$1,483
JQ	96104	2112	99999	$3,098	$659	$3,757
JQ	96104	2113	99999	$644	$137	$781
JQ	96104	2121	99999	$2,720	$578	$3,298
JQ	96104	2122	99999	$2,364	$502	$2,866
JQ	96104	2123	99999	$25	$5	$30
JQ	96104	2131	99999	$123	$26	$149
JQ	96104	2132	99999	$69	$15	$84
JQ	96104	2140	99999	$252	$54	$306
JQ	96201	1113	99999	$28,815	$6,003	$34,818
JQ	96201	1153	99999	$138	$29	$167
JQ	96201	1223	99999	$67	$14	$82
JQ	96201	1233	99999	$1,262	$263	$1,525
JQ	96201	1243	99999	$2,017	$420	$2,437
JQ	96201	1253	99999	$420	$87	$507
JQ	96201	2515	99999	$1,704	$85	$1,789
JQ	96201	2568	99999	$1,399,837	$0	$1,399,837
JQ	96201	2651	99999	$2,430	$517	$2,947
JQ	96201	2675	99999	$9,670	$2,055	$11,725
JQ	96201	3144	99999	$339	$11,085	$11,424
JQ	96202	1113	99999	$139,820	$29,129	$168,949
JQ	96202	1119	99999	$1,728	$360	$2,088
JQ	96202	1153	99999	$2,494	$520	$3,013
JQ	96202	1163	99999	$3,016	$628	$3,644
JQ	96202	1223	99999	$341	$71	$413
JQ	96202	1233	99999	$17,559	$3,658	$21,217
JQ	96202	1243	99999	$13,959	$2,908	$16,867
JQ	96202	1253	99999	$9,373	$1,953	$11,325
JQ	96202	1283	99999	$1,385	$288	$1,673
JQ	96203	1113	99999	$220,642	$45,967	$266,609
JQ	96203	1119	99999	$15,590	$3,248	$18,838
JQ	96203	1143	99999	$1,765	$0	$1,765
JQ	96203	1153	99999	$14,305	$2,980	$17,285
JQ	96203	1163	99999	$13,309	$2,773	$16,082
JQ	96203	1223	99999	$494	$103	$597
JQ	96203	1233	99999	$19,307	$4,022	$23,329
JQ	96203	1243	99999	$19,586	$4,081	$23,667
JQ	96203	1253	99999	$10,366	$2,160	$12,526
JQ	96203	1283	99999	$1,126	$235	$1,361
JQ	96203	2212	99999	$1,192	$253	$1,445
JQ	96203	2521	99999	$9,134	$457	$9,591
JQ	96203	2527	99999	$2,825	$141	$2,966
JQ	96203	2556	99999	$390,479	$19,524	$410,003
JQ	96203	2557	99999	$423,443	$21,172	$444,615
JQ	96203	2567	99999	$1,176,239	$365,532	$1,541,771
JQ	96203	2568	99999	$642,000	$20,000	$662,000
JQ	96203	2631	99999	$53,912	$11,460	$65,372
JQ	96203	2641	99999	$102	$22	$124
JQ	96203	2651	99999	$89,586	$19,042	$108,628
JQ	96203	2654	99999	$2,246	$477	$2,723

DEPOT ACTIVITY	CAC	OC	TYPE	OCT-JUL	PROJ AUG-SEP	PROJ FY94
JQ	96203	2674	99999	$141	$30	$171
JQ	96203	2675	99999	$34,266	$7,284	$41,550
JQ	96203	3114	99999	$21,990	$0	$21,990
JQ	96203	3121	99999	$9,584	$0	$9,584
JQ	96203	3123	99999	$21	$0	$21
JQ	96203	3124	99999	$22,484	$0	$22,484
JQ	96203	3144	99999	$1,036,740	$356,332	$1,393,072
JQ	96301	2527	99999	$31,483	$1,574	$33,057
JQ	96303	1113	99999	$648	$135	$783
JQ	96303	1223	99999	$2	$0	$2
JQ	96303	1233	99999	$81	$17	$98
JQ	96303	1243	99999	$81	$17	$98
JQ	96303	1253	99999	$49	$10	$60
JQ	96303	1283	99999	$19	$4	$22
JQ	96303	2113	99999	$61,122	$12,992	$74,114
JQ	96303	2123	99999	$15,205	$3,232	$18,437
JQ	96303	2133	99999	$1,170	$249	$1,419
JQ	96303	2140	99999	$6,101	$1,297	$7,398
JQ	96303	2515	99999	$760	$38	$798
JQ	96303	2527	99999	$90,824	$4,541	$95,365
JQ	96401	1113	99999	$7,508	$1,564	$9,072
JQ	96401	1153	99999	$430	$90	$520
JQ	96401	1223	99999	$12	$3	$15
JQ	96401	1233	99999	$186	$39	$224
JQ	96401	1243	99999	$830	$173	$1,003
JQ	96401	1253	99999	$462	$96	$559
JQ	96401	1283	99999	$138	$29	$167
JQ	96402	1113	99999	$38,209	$7,960	$46,170
JQ	96402	1153	99999	$1,497	$312	$1,809
JQ	96402	1223	99999	$26	$5	$31
JQ	96402	1233	99999	$2,990	$623	$3,613
JQ	96402	1243	99999	$4,538	$945	$5,484
JQ	96402	1253	99999	$2,616	$545	$3,161
JQ	96402	1283	99999	$1,126	$235	$1,361
JQ	96402	2112	99999	$453	$96	$549
JQ	96402	2122	99999	$56	$12	$68
JQ	96403	1113	99999	$33,042	$6,884	$39,926
JQ	96403	1153	99999	$715	$149	$864
JQ	96403	1223	99999	$75	$16	$91
JQ	96403	1233	99999	$2,989	$623	$3,611
JQ	96403	1243	99999	$2,312	$482	$2,794
JQ	96403	1253	99999	$489	$102	$591
JQ	97101	1113	99999	$114,021	$23,754	$137,775
JQ	97101	1119	99999	$10,336	$2,153	$12,489
JQ	97101	1153	99999	$10,893	$2,269	$13,162
JQ	97101	1223	99999	$264	$55	$319
JQ	97101	1233	99999	$6,945	$1,447	$8,392
JQ	97101	1243	99999	$7,981	$1,663	$9,644
JQ	97101	1253	99999	$4,269	$889	$5,158
JQ	97101	1283	99999	$0	$0	$0
JQ	97101	2112	99999	$493	$105	$598
JQ	97101	2651	99999	$2,741	$583	$3,324
JQ	97200	22	99999	$45,763	($45,763)	$0
JQ	97201	1113	99999	$4,108	$856	$4,964
JQ	97201	1115	99999	$223,497	$46,562	$270,059
JQ	97201	1153	99999	$747	$156	$903
JQ	97201	1155	99999	$49,028	$10,214	$59,242
JQ	97201	1163	99999	$21	$4	$25
JQ	97201	1223	99999	$10	$2	$12
JQ	97201	1225	99999	$458	$95	$554

DEPOT ACTIVITY	CAC	OC	TYPE	OCT-JUL	PROJ AUG-SEP	PROJ FY94
JQ	97201	1233	99999	$280	$58	$338
JQ	97201	1235	99999	$22,659	$4,721	$27,379
JQ	97201	1243	99999	$530	$110	$640
JQ	97201	1245	99999	$18,868	$3,931	$22,799
JQ	97201	1253	99999	$373	$78	$451
JQ	97201	1255	99999	$7,902	$1,646	$9,548
JQ	97201	1283	99999	$41	$9	$50
JQ	97201	1285	99999	$1,675	$349	$2,023
JQ	97201	2111	99999	$280	$60	$340
JQ	97201	2112	99999	$1,992	$423	$2,415
JQ	97201	2113	99999	$1,793	$381	$2,174
JQ	97201	2121	99999	($808)	$0	($808)
JQ	97201	2122	99999	$1,371	$291	$1,662
JQ	97201	2123	99999	$70	$15	$85
JQ	97201	2140	99999	$591	$126	$717
JQ	97201	2515	99999	$0	$109,394	$109,394
JQ	97201	2521	99999	$3,293	$165	$3,458
JQ	97201	2527	99999	$4,395	$220	$4,615
JQ	97201	2557	99999	$7,248	$362	$7,610
JQ	97201	2621	99999	$60	$13	$73
JQ	97201	2631	99999	$2,411	$512	$2,923
JQ	97201	2641	99999	$111	$24	$135
JQ	97201	2651	99999	$27,020	$5,743	$32,763
JQ	97201	3123	99999	$1,949	$414	$2,363
JQ	97201	3124	99999	$28,178	$5,990	$34,168
JQ	97201	3144	99999	$9,337	$1,985	$11,322
JQ	97311	2321	99999	$4,203	$0	$4,203
JQ	97313	2321	99999	$84,809	$0	$84,809
JQ	97601	1113	99999	$152,853	$31,844	$184,697
JQ	97601	1119	99999	$3,008	$627	$3,635
JQ	97601	1153	99999	$4,381	$913	$5,294
JQ	97601	1163	99999	$5,674	$1,182	$6,856
JQ	97601	1223	99999	$301	$63	$364
JQ	97601	1233	99999	$16,450	$3,427	$19,877
JQ	97601	1243	99999	$12,924	$2,692	$15,616
JQ	97601	1253	99999	$5,805	$1,209	$7,014
JQ	97601	1283	99999	$1,175	$245	$1,419
JQ	97601	2621	99999	$59	$13	$72
JQ	97601	2631	99999	$138	$29	$167
JQ	97601	2651	99999	$17,489	$3,717	$21,206
JQ	97601	3123	99999	$15,434	$8,372	$23,806
JQ	97601	3124	99999	$14,045	$9,761	$23,806
JQ	97602	1113	99999	$7,226	$1,505	$8,732
JQ	97602	1223	99999	$17	$3	$20
JQ	97602	1243	99999	$506	$105	$611
JQ	97602	1253	99999	$105	$22	$127
JQ	97602	2521	99999	$26,286	$1,314	$27,600
JQ	97602	2527	99999	$7,736	$387	$8,123
JQ	97602	2556	99999	$15,900	$795	$16,695
JQ	97602	2557	99999	$1,113	$56	$1,169
JQ	97602	2631	99999	$28	$6	$34
JQ	97602	3124	99999	$0	$73	$73
JQ	97903	2113	99999	$1,965	$418	$2,383
JQ	97903	2123	99999	$2,478	$527	$3,005
JQ	97903	2140	99999	$642	$136	$778
JQ	97903	2515	99999	$120	$6	$126
JQ	97903	2527	99999	$19,578	$979	$20,557
JQ	98110	6211	99999	$24,651,000	$0	$24,651,000
JQ	98211	6111	99999	$191,544	$0	$191,544
JQ	98211	6199	99999	$1,093,911	$0	$1,093,911

DEPOT ACTIVITY	CAC	OC	TYPE	OCT-JUL	PROJ AUG-SEP	PROJ FY94
JQ	98340	2515	99999	$25,760,830	$0	$25,760,830
JQ	98420	2517	99999	$4,290,380	$911,965	$5,202,345
JQ	98440	2515	99999	$99,000	$21,043	$120,043
JQ	98613	3151	99999	$3,371,527	$3,925,824	$7,297,351
JQ	98616	3151	99999	$125,854	$26,752	$152,606
JQ	98617	3151	99999	$33,024	$7,020	$40,044

DEPOT ACTIVITY	CAC	OC	TYPE	OCT-JUL	PROJ AUG-SEP	PROJ FY94
DP	31101	1113	IND	$413,519	$86,150	$499,668
DP	31101	1115	IND	$2,585	$538	$3,123
DP	31101	1119	IND	$7,036	$4,912	$11,948
DP	31101	1143	IND	$105	$0	$105
DP	31101	1153	IND	$9,916	$2,066	$11,982
DP	31101	1163	IND	$1,202	$251	$1,453
DP	31101	1223	IND	$966	$201	$1,168
DP	31101	1233	IND	$31,080	$6,475	$37,555
DP	31101	1243	IND	$36,271	$7,557	$43,828
DP	31101	1253	IND	$14,948	$3,114	$18,062
DP	31101	1283	IND	$5,475	$1,141	$6,616
DP	31101	2111	IND	$231	$49	$280
DP	31101	2112	IND	$10,732	$2,281	$13,013
DP	31101	2113	IND	$1,913	$407	$2,320
DP	31101	2121	IND	$786	$167	$953
DP	31101	2122	IND	$5,221	$1,110	$6,331
DP	31101	2123	IND	$1,710	$363	$2,073
DP	31101	2140	IND	$2,277	$484	$2,761
DP	31101	2631	IND	$2,930	$623	$3,553
DP	31101	2641	IND	$5,829	$1,239	$7,068
DP	31101	2651	IND	$32,029	$6,808	$38,837
DP	31101	2652	IND	$6,632	$0	$6,632
DP	31201	1113	IND	$1,290	$269	$1,558
DP	31201	1115	IND	$5,104	$1,063	$6,168
DP	31201	1155	IND	$20	$4	$24
DP	31201	1223	IND	$3	$1	$4
DP	31201	1225	IND	$10	$2	$13
DP	31201	1233	IND	$128	$27	$155
DP	31201	1235	IND	$325	$68	$393
DP	31201	1243	IND	$92	$19	$111
DP	31201	1245	IND	$372	$78	$450
DP	31201	1253	IND	$19	$4	$23
DP	31201	1255	IND	$123	$26	$149
DP	31201	1285	IND	$40	$8	$48
DP	31201	2651	IND	$5,379	$1,143	$6,522
DP	31202	2641	IND	$19	$4	$23
DP	31203	1113	IND	$6,135	$1,278	$7,414
DP	31203	1115	IND	$6,257	$1,304	$7,560
DP	31203	1153	IND	$35	$7	$43
DP	31203	1155	IND	$297	$62	$359
DP	31203	1223	IND	$15	$3	$18
DP	31203	1225	IND	$13	$3	$16
DP	31203	1233	IND	$507	$106	$613
DP	31203	1235	IND	$458	$95	$554
DP	31203	1243	IND	$474	$99	$573
DP	31203	1245	IND	$474	$99	$572
DP	31203	1253	IND	$119	$25	$144
DP	31203	1255	IND	$186	$39	$225
DP	31203	1283	IND	$5	$1	$6
DP	31203	1285	IND	$48	$10	$58
DP	31203	2113	IND	$1,234	$262	$1,496
DP	31203	2123	IND	$640	$136	$776
DP	31203	2140	IND	$138	$29	$167
DP	31203	2515	IND	$125	$0	$125
DP	31203	2527	IND	$7,770	$0	$7,770
DP	31203	2651	IND	$170	$36	$206
DP	32000	22	99999	$89	($89)	$0
DP	32101	1113	DIR	$14,529	$3,027	$17,556
DP	32101	1115	DIR	$341,758	$71,200	$412,958
DP	32101	1153	DIR	$4,141	$863	$5,004

DEPOT ACTIVITY	CAC	OC	TYPE	OCT-JUL	PROJ AUG-SEP	PROJ FY94
DP	32101	1155	DIR	$52,342	$10,905	$63,247
DP	32101	1165	DIR	$356	$74	$431
DP	32101	1223	DIR	$36	$7	$43
DP	32101	1225	DIR	$775	$161	$936
DP	32101	1233	DIR	$1,089	$227	$1,316
DP	32101	1235	DIR	$32,863	$6,846	$39,710
DP	32101	1243	DIR	$1,027	$214	$1,241
DP	32101	1245	DIR	$28,513	$5,940	$34,453
DP	32101	1253	DIR	$269	$56	$325
DP	32101	1255	DIR	$11,468	$2,389	$13,858
DP	32101	1285	DIR	$2,486	$518	$3,004
DP	32101	2139	DIR	($217)	$0	($217)
DP	32101	2567	DIR	$35	$0	$35
DP	32101	2631	DIR	$532	$113	$645
DP	32101	2641	DIR	$1,016	$216	$1,232
DP	32101	2651	DIR	$474	$101	$575
DP	32101	3124	DIR	$2,170	$0	$2,170
DP	32201	1113	DIR	$13,222	$2,755	$15,977
DP	32201	1115	DIR	$154,867	$32,264	$187,130
DP	32201	1153	DIR	$1,110	$231	$1,341
DP	32201	1155	DIR	$20,247	$4,218	$24,465
DP	32201	1165	DIR	$1,340	$279	$1,619
DP	32201	1223	DIR	$33	$7	$40
DP	32201	1225	DIR	$367	$76	$444
DP	32201	1233	DIR	$1,149	$239	$1,389
DP	32201	1235	DIR	$14,209	$2,960	$17,169
DP	32201	1243	DIR	$936	$195	$1,131
DP	32201	1245	DIR	$13,341	$2,779	$16,120
DP	32201	1253	DIR	$212	$44	$256
DP	32201	1255	DIR	$5,431	$1,131	$6,562
DP	32201	1285	DIR	$1,221	$254	$1,476
DP	32201	2631	DIR	$4,116	$875	$4,991
DP	32201	2641	DIR	$25,330	$5,384	$30,714
DP	32201	2651	DIR	$27,900	$5,930	$33,830
DP	32203	1115	DIR	$26,868	$5,597	$32,465
DP	32203	1155	DIR	$2,495	$520	$3,014
DP	32203	1165	DIR	$47	$10	$57
DP	32203	1225	DIR	$60	$13	$73
DP	32203	1235	DIR	$2,414	$503	$2,917
DP	32203	1245	DIR	$2,457	$512	$2,968
DP	32203	1255	DIR	$1,172	$244	$1,416
DP	32203	1285	DIR	$326	$68	$394
DP	33000	22	99999	$74	($74)	$0
DP	33101	1113	DIR	$8,668	$1,806	$10,474
DP	33101	1115	DIR	$381,093	$79,394	$460,487
DP	33101	1129	DIR	$234	$49	$282
DP	33101	1155	DIR	$109,983	$22,913	$132,896
DP	33101	1163	DIR	$382	$80	$461
DP	33101	1165	DIR	$436	$91	$526
DP	33101	1223	DIR	$29	$6	$35
DP	33101	1225	DIR	$903	$188	$1,092
DP	33101	1233	DIR	$812	$169	$981
DP	33101	1235	DIR	$42,266	$8,805	$51,072
DP	33101	1243	DIR	$1,087	$226	$1,313
DP	33101	1245	DIR	$34,254	$7,136	$41,391
DP	33101	1253	DIR	$542	$113	$655
DP	33101	1255	DIR	$16,743	$3,488	$20,231
DP	33101	1283	DIR	$117	$24	$142
DP	33101	1285	DIR	$5,517	$1,149	$6,666
DP	33101	2631	DIR	$11,290	$2,400	$13,690

DEPOT ACTIVITY	CAC	OC	TYPE	OCT-JUL	PROJ AUG-SEP	PROJ FY94
DP	33101	2641	DIR	($7,854)	$0	($7,854)
DP	33101	2651	DIR	$1,547	$329	$1,876
DP	33201	1113	DIR	$6,059	$1,262	$7,322
DP	33201	1115	DIR	$211,768	$44,118	$255,886
DP	33201	1155	DIR	$39,385	$8,205	$47,590
DP	33201	1165	DIR	$1,069	$223	$1,292
DP	33201	1223	DIR	$17	$3	$20
DP	33201	1225	DIR	$475	$99	$574
DP	33201	1233	DIR	$467	$97	$564
DP	33201	1235	DIR	$20,763	$4,326	$25,089
DP	33201	1243	DIR	$484	$101	$585
DP	33201	1245	DIR	$17,617	$3,670	$21,288
DP	33201	1253	DIR	$143	$30	$173
DP	33201	1255	DIR	$7,330	$1,527	$8,857
DP	33201	1283	DIR	$15	$3	$18
DP	33201	1285	DIR	$1,434	$299	$1,732
DP	33201	2112	DIR	$371	$79	$450
DP	33201	2113	DIR	$280	$60	$340
DP	33201	2122	DIR	$466	$99	$565
DP	33201	2123	DIR	$366	$78	$444
DP	33201	2140	DIR	$30	$6	$36
DP	33201	2631	DIR	($8)	$0	($8)
DP	33201	2651	DIR	($3)	$0	($3)
DP	33203	1115	DIR	$1,928	$402	$2,330
DP	33203	1155	DIR	$15	$3	$18
DP	33203	1165	DIR	$94	$20	$114
DP	33203	1225	DIR	$5	$1	$6
DP	33203	1235	DIR	$284	$59	$344
DP	33203	1245	DIR	$157	$33	$190
DP	33203	1255	DIR	$37	$8	$45
DP	33203	3111	DIR	$499	$0	$499
DP	33203	3114	DIR	$5,231	$5,000	$10,231
DP	33204	1115	DIR	$36,409	$7,585	$43,995
DP	33204	1155	DIR	$1,462	$304	$1,766
DP	33204	1165	DIR	$111	$23	$134
DP	33204	1225	DIR	$80	$17	$97
DP	33204	1235	DIR	$4,162	$867	$5,029
DP	33204	1245	DIR	$3,131	$652	$3,783
DP	33204	1255	DIR	$1,161	$242	$1,403
DP	33204	1285	DIR	$329	$68	$397
DP	33402	1115	DIR	$264	$55	$320
DP	33402	1165	DIR	$7	$1	$8
DP	33402	1225	DIR	$0	$0	$1
DP	33402	1235	DIR	$21	$4	$25
DP	33402	1245	DIR	$12	$3	$15
DP	33402	1255	DIR	$3	$1	$3
DP	34000	22	99999	$792	($792)	$0
DP	34101	2631	IND	$32	$7	$39
DP	34201	1113	DIR	$232,612	$48,461	$281,073
DP	34201	1115	DIR	$107,700	$22,437	$130,137
DP	34201	1119	DIR	$6,158	$8,231	$14,389
DP	34201	1153	DIR	$4,983	$1,038	$6,021
DP	34201	1155	DIR	$4,430	$923	$5,353
DP	34201	1163	DIR	$3,047	$635	$3,681
DP	34201	1223	DIR	$451	$94	$544
DP	34201	1225	DIR	$183	$38	$221
DP	34201	1233	DIR	$21,518	$4,483	$26,001
DP	34201	1235	DIR	$7,165	$1,493	$8,658
DP	34201	1243	DIR	$20,404	$4,251	$24,655
DP	34201	1245	DIR	$6,632	$1,382	$8,013

DEPOT ACTIVITY	CAC	OC	TYPE	OCT-JUL	PROJ AUG-SEP	PROJ FY94
DP	34201	1253	DIR	$7,843	$1,634	$9,478
DP	34201	1255	DIR	$5,164	$1,076	$6,240
DP	34201	1283	DIR	$3,391	$706	$4,097
DP	34201	1285	DIR	$1,074	$224	$1,298
DP	34201	2112	DIR	$746	$159	$905
DP	34201	2113	DIR	$2,178	$463	$2,641
DP	34201	2122	DIR	$520	$111	$631
DP	34201	2123	DIR	$831	$177	$1,008
DP	34201	2140	DIR	$193	$41	$234
DP	34201	2527	DIR	$150	$0	$150
DP	34201	2631	DIR	$2,289	$487	$2,776
DP	34201	2641	DIR	$3,229	$686	$3,915
DP	34201	2651	DIR	$9,440	$2,007	$11,447
DP	34501	2651	99999	$1,303	$277	$1,580
DP	34912	2221	DIR	$255,099	$51,020	$306,119
DP	35000	22	IND	$2,572	($2,572)	$0
DP	35101	1115	IND	$286	$60	$346
DP	35101	1225	IND	$1	$0	$1
DP	35101	1235	IND	$35	$7	$43
DP	35101	1245	IND	$37	$8	$45
DP	35101	1255	IND	$22	$5	$26
DP	35101	1285	IND	$14	$3	$16
DP	35201	1115	IND	$62,806	$13,085	$75,890
DP	35201	1155	IND	$11,775	$2,453	$14,229
DP	35201	1165	IND	$49	$10	$59
DP	35201	1225	IND	$128	$27	$155
DP	35201	1235	IND	$6,720	$1,400	$8,120
DP	35201	1245	IND	$4,901	$1,021	$5,922
DP	35201	1255	IND	$1,733	$361	$2,094
DP	35201	1285	IND	$267	$56	$323
DP	35201	2641	IND	$695	$148	$843
DP	35201	2651	IND	$1,445	$307	$1,752
DP	35301	1115	IND	$6,586	$1,372	$7,958
DP	35301	1153	IND	$123	$26	$149
DP	35301	1155	IND	$1,706	$355	$2,062
DP	35301	1165	IND	$5	$1	$6
DP	35301	1225	IND	$13	$3	$15
DP	35301	1235	IND	$618	$129	$747
DP	35301	1245	IND	$523	$109	$632
DP	35301	1253	IND	$1	$0	$2
DP	35301	1255	IND	$243	$51	$293
DP	35301	1285	IND	$39	$8	$47
DP	35301	2651	IND	$369	$78	$447
DP	35401	1113	IND	$318,908	$66,439	$385,347
DP	35401	1115	IND	$1,091	$227	$1,319
DP	35401	1119	IND	$126	$0	$126
DP	35401	1133	IND	$4,362	$0	$4,362
DP	35401	1153	IND	$15,353	$3,199	$18,552
DP	35401	1163	IND	$1,027	$214	$1,241
DP	35401	1223	IND	$675	$141	$816
DP	35401	1225	IND	$3	$1	$3
DP	35401	1233	IND	$29,370	$6,119	$35,489
DP	35401	1235	IND	$145	$30	$175
DP	35401	1243	IND	$30,022	$6,255	$36,277
DP	35401	1245	IND	$77	$16	$92
DP	35401	1253	IND	$14,258	$2,970	$17,228
DP	35401	1255	IND	$19	$4	$23
DP	35401	1283	IND	$3,966	$826	$4,792
DP	35401	2527	IND	$250	$0	$250
DP	35401	2621	IND	$5	$1	$6

DEPOT ACTIVITY	CAC	OC	TYPE	OCT-JUL	PROJ AUG-SEP	PROJ FY94
DP	35401	2631	IND	$749	$159	$908
DP	35401	2641	IND	$282	$60	$342
DP	35401	2651	IND	$7,047	$1,498	$8,545
DP	35402	1113	IND	$23,607	$4,918	$28,525
DP	35402	1115	IND	$111	$23	$135
DP	35402	1155	IND	$58	$12	$70
DP	35402	1163	IND	$308	$64	$373
DP	35402	1223	IND	$31	$6	$38
DP	35402	1225	IND	$0	$0	$0
DP	35402	1233	IND	$1,071	$223	$1,294
DP	35402	1235	IND	$9	$2	$11
DP	35402	1243	IND	$1,591	$331	$1,922
DP	35402	1245	IND	$10	$2	$12
DP	35402	1253	IND	$1,064	$222	$1,286
DP	35402	1255	IND	$4	$1	$5
DP	35402	1283	IND	$125	$26	$151
DP	35402	1285	IND	$0	$0	$0
DP	35601	1113	IND	$389	$81	$471
DP	35601	1115	IND	$4,304	$897	$5,200
DP	35601	1155	IND	$409	$85	$494
DP	35601	1223	IND	$1	$0	$1
DP	35601	1225	IND	$10	$2	$12
DP	35601	1233	IND	$59	$12	$71
DP	35601	1235	IND	$444	$93	$537
DP	35601	1243	IND	$30	$6	$37
DP	35601	1245	IND	$316	$66	$381
DP	35601	1253	IND	$7	$1	$8
DP	35601	1255	IND	$84	$17	$101
DP	35601	1285	IND	$3	$1	$4
DP	35801	1113	IND	$38,973	$8,119	$47,092
DP	35801	1115	IND	$298,133	$62,111	$360,244
DP	35801	1119	IND	$6,088	$5,988	$12,076
DP	35801	1153	IND	$2,670	$556	$3,227
DP	35801	1155	IND	$17,585	$3,663	$21,248
DP	35801	1165	IND	$45	$9	$55
DP	35801	1223	IND	$85	$18	$103
DP	35801	1225	IND	$671	$140	$811
DP	35801	1233	IND	$2,758	$575	$3,333
DP	35801	1235	IND	$25,829	$5,381	$31,210
DP	35801	1243	IND	$2,666	$555	$3,222
DP	35801	1245	IND	$23,117	$4,816	$27,933
DP	35801	1253	IND	$596	$124	$720
DP	35801	1255	IND	$8,173	$1,703	$9,875
DP	35801	1285	IND	$2,355	$491	$2,846
DP	35801	2111	IND	$547	$116	$663
DP	35801	2112	IND	$1,036	$220	$1,256
DP	35801	2113	IND	$316	$67	$383
DP	35801	2122	IND	$1,631	$347	$1,978
DP	35801	2123	IND	$294	$62	$356
DP	35801	2139	IND	($85)	$0	($85)
DP	35801	2140	IND	$352	$75	$427
DP	35801	2312	IND	$660	$0	$660
DP	35801	2631	IND	$2,088	$444	$2,532
DP	35801	2641	IND	$6,620	$1,407	$8,027
DP	35801	2651	IND	$90,023	$19,135	$109,158
DP	35801	3141	IND	$12,200	$5,000	$17,200
DP	36000	22	99999	$1,201,660	($1,201,660)	$0
DP	36101	1223	DIR	$1	$0	$2
DP	36101	1225	DIR	$5	$1	$6
DP	36701	3111	DIR	($1,074)	$0	($1,074)

DEPOT ACTIVITY	CAC	OC	TYPE	OCT-JUL	PROJ AUG-SEP	PROJ FY94
DP	36701	3114	DIR	($5,231)	$0	($5,231)
DP	36801	1113	DIR	$145	$30	$175
DP	36801	1115	DIR	$409,430	$85,298	$494,728
DP	36801	1119	DIR	$5,480	$0	$5,480
DP	36801	1153	DIR	$1,782	$371	$2,153
DP	36801	1155	DIR	$95,539	$19,904	$115,443
DP	36801	1165	DIR	$203	$42	$245
DP	36801	1223	DIR	$0	$0	$1
DP	36801	1225	DIR	$954	$199	$1,153
DP	36801	1233	DIR	$20	$4	$24
DP	36801	1235	DIR	$40,064	$8,347	$48,411
DP	36801	1243	DIR	$10	$2	$12
DP	36801	1245	DIR	$31,525	$6,568	$38,093
DP	36801	1253	DIR	$22	$5	$26
DP	36801	1255	DIR	$12,034	$2,507	$14,541
DP	36801	1285	DIR	$2,259	$471	$2,730
DP	36801	2113	DIR	$272	$58	$330
DP	36801	2123	DIR	$366	$78	$444
DP	36801	2140	DIR	$212	$45	$257
DP	36801	2531	DIR	$46	$0	$46
DP	36801	2631	DIR	$47,563	$10,110	$57,673
DP	36801	2641	DIR	$105,241	$22,370	$127,611
DP	36801	2651	DIR	$159,450	$33,893	$193,343
DP	36901	1115	DIR	$641	$133	$774
DP	36901	1155	DIR	$0	$0	$0
DP	36901	1225	DIR	$2	$0	$2
DP	36901	1235	DIR	$66	$14	$80
DP	36901	1245	DIR	$55	$11	$66
DP	36901	1255	DIR	$18	$4	$22
DP	36901	1285	DIR	$1	$0	$1
DP	36901	2651	DIR	$832	$177	$1,009
DP	36901	3112	DIR	($304)	$0	($304)
DP	37000	22	IND	$223,038	($223,038)	$0
DP	37304	1113	DIR	$6,270	$1,306	$7,576
DP	37304	1115	DIR	$6,854	$1,428	$8,282
DP	37304	1153	DIR	$262	$55	$317
DP	37304	1155	DIR	$9,146	$1,906	$11,052
DP	37304	1165	DIR	$144	$30	$174
DP	37304	1223	DIR	$15	$3	$18
DP	37304	1225	DIR	$33	$7	$40
DP	37304	1235	DIR	$1,545	$322	$1,867
DP	37304	1243	DIR	$437	$91	$528
DP	37304	1245	DIR	$1,208	$252	$1,459
DP	37304	1253	DIR	$95	$20	$114
DP	37304	1255	DIR	$577	$120	$697
DP	37304	1285	DIR	$167	$35	$202
DP	37304	2631	DIR	($3,660)	$0	($3,660)
DP	37304	2641	DIR	$87,540	$18,608	$106,148
DP	37304	2651	DIR	$52,991	$11,264	$64,255
DP	37601	1113	DIR	$4,024	$838	$4,862
DP	37601	1115	DIR	$64,217	$13,379	$77,596
DP	37601	1153	DIR	$1,880	$392	$2,271
DP	37601	1155	DIR	$2,077	$433	$2,509
DP	37601	1165	DIR	$63	$13	$77
DP	37601	1223	DIR	$10	$2	$12
DP	37601	1225	DIR	$184	$38	$222
DP	37601	1233	DIR	$432	$90	$522
DP	37601	1235	DIR	$8,170	$1,702	$9,872
DP	37601	1243	DIR	$287	$60	$347
DP	37601	1245	DIR	$6,015	$1,253	$7,268

DEPOT ACTIVITY	CAC	OC	TYPE	OCT-JUL	PROJ AUG-SEP	PROJ FY94
DP	37601	1253	DIR	$121	$25	$146
DP	37601	1255	DIR	$1,797	$374	$2,171
DP	37601	1285	DIR	$403	$84	$487
DP	37601	2651	DIR	$717	$152	$869
DP	37602	1115	DIR	$1,157	$241	$1,398
DP	37602	1225	DIR	$2	$0	$3
DP	37602	1235	DIR	$119	$25	$144
DP	37602	1245	DIR	$82	$17	$100
DP	37602	1255	DIR	$24	$5	$29
DP	37602	1285	DIR	$5	$1	$6
DP	37602	2631	DIR	$87	$18	$105
DP	37602	2641	DIR	$7	$1	$8
DP	38208	1115	99999	$2,283	$476	$2,758
DP	38208	1225	99999	$5	$1	$6
DP	38208	1235	99999	$299	$62	$361
DP	38208	1245	99999	$164	$34	$198
DP	38208	1255	99999	$34	$7	$41
DP	38508	1115	99999	$657	$137	$794
DP	38508	1155	99999	$134	$28	$162
DP	38508	1225	99999	$1	$0	$2
DP	38508	1235	99999	$68	$14	$82
DP	38508	1245	99999	$47	$10	$57
DP	38508	1255	99999	$18	$4	$22
DP	38508	1285	99999	$4	$1	$4
DP	91101	2515	G+A	$1,137,340	$377,296	$1,514,636
DP	91101	2527	G+A	$1,056	$224	$1,280
DP	91101	2651	G+A	$316	$67	$383
DP	91111	1133	DIR	$24,503	($24,503)	$0
DP	91111	1135	DIR	$100,000	($100,000)	$0
DP	91403	2525	G+A	$625	$0	$625
DP	91901	2515	G+A	$900	$0	$900
DP	92303	2651	G+A	$5,542	$1,178	$6,720
DP	92402	2651	G+A	$872	$185	$1,057
DP	92501	2516	G+A	($51,415)	$0	($51,415)
DP	92501	2521	G+A	$100	$0	$100
DP	92501	2527	G+A	$5,771	$0	$5,771
DP	92501	2631	G+A	$1,236	$263	$1,499
DP	92501	2641	G+A	$9,167	$1,949	$11,116
DP	92501	2651	G+A	$1,418	$301	$1,719
DP	94101	1115	G+A	$28,777	$5,995	$34,772
DP	94101	1155	G+A	$2,397	$499	$2,897
DP	94101	1225	G+A	$64	$13	$77
DP	94101	1235	G+A	$2,288	$477	$2,765
DP	94101	1245	G+A	$3,697	$770	$4,468
DP	94101	1255	G+A	$2,269	$473	$2,741
DP	94101	1285	G+A	$1,432	$298	$1,730
DP	94101	2631	G+A	$74	$16	$90
DP	94101	2651	G+A	$210	$45	$255
DP	94201	1115	IND	$4,918	$1,025	$5,942
DP	94201	1155	IND	$71	$15	$85
DP	94201	1225	IND	$12	$2	$14
DP	94201	1235	IND	$152	$32	$183
DP	94201	1245	IND	$577	$120	$697
DP	94201	1255	IND	$304	$63	$367
DP	94201	1285	IND	$185	$39	$224
DP	94202	1115	IND	$3,767	$785	$4,552
DP	94202	1225	IND	$9	$2	$11
DP	94202	1235	IND	$100	$21	$120
DP	94202	1245	IND	$441	$92	$533
DP	94202	1255	IND	$237	$49	$287

DEPOT ACTIVITY	CAC	OC	TYPE	OCT-JUL	PROJ AUG-SEP	PROJ FY94
DP	94202	1285	IND	$146	$30	$176
DP	94301	1115	IND	$38,337	$7,987	$46,324
DP	94301	1119	IND	$3,573	$0	$3,573
DP	94301	1155	IND	$309	$64	$373
DP	94301	1165	IND	$55	$12	$67
DP	94301	1225	IND	$84	$18	$102
DP	94301	1235	IND	$2,278	$475	$2,752
DP	94301	1245	IND	$3,814	$794	$4,608
DP	94301	1255	IND	$2,282	$475	$2,758
DP	94301	1285	IND	$1,067	$222	$1,289
DP	94301	2527	IND	$2,065	$0	$2,065
DP	94301	2631	IND	$654	$139	$793
DP	94301	2641	IND	$2,438	$518	$2,956
DP	94301	2651	IND	$28,865	$6,136	$35,001
DP	94302	1115	IND	$674	$140	$814
DP	94302	1225	IND	$2	$0	$2
DP	94302	1235	IND	$16	$3	$19
DP	94302	1245	IND	$82	$17	$99
DP	94302	1255	IND	$45	$9	$54
DP	94302	1285	IND	$28	$6	$34
DP	94302	2641	IND	$3,185	$677	$3,862
DP	94302	2651	IND	$400	$85	$485
DP	94401	1115	IND	$35,589	$7,414	$43,004
DP	94401	1155	IND	$539	$112	$651
DP	94401	1225	IND	$86	$18	$104
DP	94401	1235	IND	$2,446	$510	$2,956
DP	94401	1245	IND	$3,929	$819	$4,747
DP	94401	1255	IND	$1,994	$415	$2,410
DP	94401	1285	IND	$1,177	$245	$1,423
DP	94401	2631	IND	$576	$122	$698
DP	94401	2641	IND	$467	$99	$566
DP	94401	2651	IND	$2,831	$602	$3,433
DP	94401	3124	IND	$17,752	$10,000	$27,752
DP	94402	1115	IND	$13,721	$2,859	$16,580
DP	94402	1155	IND	$595	$124	$719
DP	94402	1225	IND	$34	$7	$41
DP	94402	1235	IND	$1,352	$282	$1,633
DP	94402	1245	IND	$1,133	$236	$1,370
DP	94402	1255	IND	$352	$73	$425
DP	94402	1285	IND	$110	$23	$133
DP	94402	2651	IND	$146	$31	$177
DP	94501	2521	G+A	$5,905	$0	$5,905
DP	94501	2527	G+A	$796	$0	$796
DP	94501	2651	G+A	$600	$128	$728
DP	94701	1115	G+A	$11,410	$2,377	$13,787
DP	94701	1165	G+A	$4	$1	$5
DP	94701	1225	G+A	$28	$6	$34
DP	94701	1235	G+A	$988	$206	$1,194
DP	94701	1245	G+A	$1,195	$249	$1,444
DP	94701	1255	G+A	$566	$118	$684
DP	94701	1285	G+A	$305	$64	$369
DP	95101	2312	G+A	$8,575	$0	$8,575
DP	95101	2315	G+A	$1,015	$0	$1,015
DP	95101	2420	G+A	$2,000	$0	$2,000
DP	95101	2521	G+A	$1,875	$0	$1,875
DP	95101	2631	G+A	($22)	$0	($22)
DP	98420	0011	G+A	$6,660	$1,388	$8,048
DP	98420	0011	IND	$140,201	$29,209	$169,409
DP	98510	2516	G+A	($260,000)	$0	($260,000)

DEPOT ACTIVITY	CAC	OC	TYPE	OCT-JUL	PROJ AUG-SEP	PROJ FY94
CD	31101	1112	IND	$107,487	$22,393	$129,880
CD	31101	1113	IND	$913,040	$190,217	$1,103,257
CD	31101	1115	IND	$101,097	$21,062	$122,158
CD	31101	1119	IND	$1,329	$0	$1,329
CD	31101	1143	IND	$698	$0	$698
CD	31101	1153	IND	$11,101	$2,313	$13,413
CD	31101	1155	IND	$47,283	$9,851	$57,133
CD	31101	1163	IND	$86	$18	$104
CD	31101	1222	IND	$240	$50	$290
CD	31101	1223	IND	$1,963	$409	$2,372
CD	31101	1225	IND	$238	$50	$287
CD	31101	1232	IND	$3,882	$809	$4,691
CD	31101	1233	IND	$65,616	$13,670	$79,287
CD	31101	1235	IND	$6,021	$1,254	$7,276
CD	31101	1242	IND	$10,548	$2,197	$12,745
CD	31101	1243	IND	$81,478	$16,975	$98,453
CD	31101	1245	IND	$8,426	$1,756	$10,182
CD	31101	1252	IND	$4,646	$0	$4,646
CD	31101	1253	IND	$37,378	$7,787	$45,165
CD	31101	1255	IND	$4,478	$933	$5,410
CD	31101	1282	IND	$1,582	$330	$1,912
CD	31101	1283	IND	$11,318	$2,358	$13,676
CD	31101	1285	IND	$469	$98	$567
CD	31101	2111	IND	$5,029	$1,069	$6,098
CD	31101	2112	IND	$2,075	$441	$2,516
CD	31101	2113	IND	$19,361	$4,115	$23,476
CD	31101	2115	IND	$2,827	$601	$3,428
CD	31101	2119	IND	($159)	$0	($159)
CD	31101	2121	IND	$15,006	$3,190	$18,196
CD	31101	2122	IND	$3,480	$740	$4,220
CD	31101	2123	IND	$14,100	$2,997	$17,097
CD	31101	2125	IND	$3,839	$816	$4,655
CD	31101	2139	IND	$33	$7	$40
CD	31101	2521	IND	($81)	$0	($81)
CD	31101	2527	IND	$2,550	$542	$3,092
CD	31101	2651	IND	$36,454	$7,749	$44,203
CD	31103	1113	IND	$50,360	$10,492	$60,852
CD	31103	1153	IND	$567	$118	$685
CD	31103	1223	IND	$91	$19	$110
CD	31103	1233	IND	$3,556	$741	$4,296
CD	31103	1243	IND	$3,506	$730	$4,237
CD	31103	1253	IND	$740	$154	$894
CD	31103	2651	IND	$115	$24	$139
CD	31103	3124	IND	$6,307	$1,341	$7,648
CD	31201	1112	IND	$470	$98	$568
CD	31201	1113	IND	$12,479	$2,600	$15,079
CD	31201	1115	IND	$154,401	$32,167	$186,568
CD	31201	1155	IND	$623	$130	$753
CD	31201	1165	IND	$7	$1	$9
CD	31201	1222	IND	$1	$0	$1
CD	31201	1223	IND	$28	$6	$33
CD	31201	1225	IND	$343	$71	$414
CD	31201	1232	IND	$31	$6	$38
CD	31201	1233	IND	$1,286	$268	$1,554
CD	31201	1235	IND	$13,738	$2,862	$16,600
CD	31201	1242	IND	$67	$14	$81
CD	31201	1243	IND	$1,301	$271	$1,572
CD	31201	1245	IND	$14,491	$3,019	$17,511
CD	31201	1252	IND	$40	$0	$40
CD	31201	1253	IND	$591	$123	$714

DEPOT ACTIVITY	CAC	OC	TYPE	OCT-JUL	PROJ AUG-SEP	PROJ FY94
CD	31201	1255	IND	$6,835	$1,424	$8,259
CD	31201	1282	IND	$16	$3	$20
CD	31201	1283	IND	$171	$36	$207
CD	31201	1285	IND	$1,746	$364	$2,110
CD	31201	2113	IND	$1,495	$318	$1,813
CD	31202	1115	IND	$63	$13	$76
CD	31202	1225	IND	$0	$0	$0
CD	31202	1235	IND	$3	$1	$3
CD	31202	1245	IND	$5	$1	$6
CD	31202	1255	IND	$1	$0	$2
CD	31202	1285	IND	$0	$0	$0
CD	31202	2119	IND	($541)	$0	($541)
CD	31203	1113	IND	$21,476	$4,474	$25,950
CD	31203	1115	IND	$37,477	$7,808	$45,285
CD	31203	1125	IND	$587	$122	$710
CD	31203	1153	IND	$1	$0	$1
CD	31203	1155	IND	$507	$106	$613
CD	31203	1165	IND	$1	$0	$2
CD	31203	1223	IND	$50	$10	$60
CD	31203	1225	IND	$87	$18	$105
CD	31203	1233	IND	$1,533	$319	$1,853
CD	31203	1235	IND	$2,912	$607	$3,519
CD	31203	1243	IND	$1,734	$361	$2,095
CD	31203	1245	IND	$3,380	$704	$4,085
CD	31203	1253	IND	$558	$116	$674
CD	31203	1255	IND	$1,370	$285	$1,656
CD	31203	1283	IND	$86	$18	$104
CD	31203	1285	IND	$299	$62	$361
CD	31203	2113	IND	$6,292	$1,337	$7,629
CD	31203	2123	IND	$2,245	$477	$2,722
CD	31203	2527	IND	$52,521	$11,164	$63,685
CD	31204	1115	IND	$378	$79	$457
CD	31204	1225	IND	$1	$0	$1
CD	31204	1235	IND	$54	$11	$66
CD	31204	1245	IND	$27	$6	$33
CD	31204	1255	IND	$6	$1	$7
CD	31204	2119	IND	$3,700	$786	$4,486
CD	31301	1113	IND	$79,645	$16,593	$96,238
CD	31301	1153	IND	$1,034	$215	$1,249
CD	31301	1223	IND	$145	$30	$175
CD	31301	1233	IND	$5,596	$1,166	$6,762
CD	31301	1243	IND	$5,558	$1,158	$6,715
CD	31301	1253	IND	$1,168	$243	$1,412
CD	31301	2113	IND	$1,957	$416	$2,373
CD	31301	2119	IND	$600	$128	$728
CD	31301	2123	IND	$1,797	$382	$2,179
CD	31301	2515	IND	$9,844	$2,092	$11,936
CD	31301	2521	IND	$170	$36	$206
CD	31302	1113	IND	$87,446	$18,218	$105,664
CD	31302	1153	IND	$2,001	$417	$2,418
CD	31302	1155	IND	$364	$76	$440
CD	31302	1223	IND	$201	$42	$243
CD	31302	1233	IND	$5,920	$1,233	$7,153
CD	31302	1243	IND	$8,473	$1,765	$10,238
CD	31302	1253	IND	$3,772	$786	$4,558
CD	31302	1255	IND	$22	$5	$27
CD	31302	1283	IND	$1,294	$270	$1,564
CD	31302	2111	IND	($2,968)	$0	($2,968)
CD	31302	2121	IND	($364)	$0	($364)
CD	31303	1115	IND	$1,629	$339	$1,969

DEPOT ACTIVITY	CAC	OC	TYPE	OCT-JUL	PROJ AUG-SEP	PROJ FY94
CD	31303	1225	IND	$4	$1	$4
CD	31303	1235	IND	$229	$48	$277
CD	31303	1245	IND	$210	$44	$254
CD	31303	1255	IND	$125	$26	$151
CD	31303	1285	IND	$16	$3	$20
CD	31501	1113	IND	$621	$129	$751
CD	31501	1223	IND	$2	$0	$2
CD	31501	1233	IND	$32	$7	$38
CD	31501	1243	IND	$48	$10	$58
CD	31501	1253	IND	$10	$2	$12
CD	31503	1113	IND	$717	$149	$866
CD	31503	1223	IND	$2	$0	$2
CD	31503	1233	IND	$72	$15	$87
CD	31503	1243	IND	$55	$11	$66
CD	31503	1253	IND	$11	$2	$14
CD	32000	22	99999	$203	($203)	$0
CD	32101	1113	DIR	$98,628	$20,547	$119,175
CD	32101	1115	DIR	$672,276	$140,057	$812,333
CD	32101	1119	DIR	$2,614	$0	$2,614
CD	32101	1125	DIR	$5,424	$1,130	$6,554
CD	32101	1143	DIR	$80	$0	$80
CD	32101	1145	DIR	$972	$0	$972
CD	32101	1153	DIR	$12,694	$2,645	$15,338
CD	32101	1155	DIR	$45,914	$9,565	$55,480
CD	32101	1165	DIR	$486	$101	$587
CD	32101	1223	DIR	$187	$39	$226
CD	32101	1225	DIR	$1,570	$327	$1,897
CD	32101	1233	DIR	$8,149	$1,698	$9,847
CD	32101	1235	DIR	$54,090	$11,269	$65,358
CD	32101	1243	DIR	$10,010	$2,085	$12,095
CD	32101	1245	DIR	$69,420	$14,463	$83,883
CD	32101	1253	DIR	$5,068	$1,056	$6,124
CD	32101	1255	DIR	$36,391	$7,581	$43,972
CD	32101	1283	DIR	$1,708	$356	$2,064
CD	32101	1285	DIR	$11,854	$2,470	$14,323
CD	32101	2111	DIR	($171)	$0	($171)
CD	32101	2119	DIR	($449)	$0	($449)
CD	32101	2621	DIR	$25	$5	$30
CD	32101	2631	DIR	$408	$87	$495
CD	32101	2641	DIR	$38,668	$8,219	$46,887
CD	32101	2651	DIR	$24,794	$5,270	$30,064
CD	32101	3124	DIR	$10,124	$2,152	$12,276
CD	32101	3141	DIR	$14,700	$3,125	$17,825
CD	32201	1113	DIR	$128,721	$26,817	$155,538
CD	32201	1115	DIR	$461,295	$96,103	$557,398
CD	32201	1119	DIR	$3,223	$0	$3,223
CD	32201	1125	DIR	$6,102	$1,271	$7,374
CD	32201	1133	DIR	$24,585	$5,122	$29,707
CD	32201	1135	DIR	$30,566	$6,368	$36,934
CD	32201	1145	DIR	$842	$0	$842
CD	32201	1153	DIR	$1,398	$291	$1,690
CD	32201	1155	DIR	$27,967	$5,826	$33,793
CD	32201	1165	DIR	$67	$14	$81
CD	32201	1223	DIR	$245	$51	$296
CD	32201	1225	DIR	$1,080	$225	$1,305
CD	32201	1233	DIR	$6,684	$1,393	$8,077
CD	32201	1235	DIR	$41,713	$8,690	$50,404
CD	32201	1243	DIR	$11,373	$2,369	$13,742
CD	32201	1245	DIR	$45,405	$9,459	$54,864
CD	32201	1253	DIR	$4,859	$1,012	$5,872

DEPOT ACTIVITY	CAC	OC	TYPE	OCT-JUL	PROJ AUG-SEP	PROJ FY94
CD	32201	1255	DIR	$22,421	$4,671	$27,092
CD	32201	1283	DIR	$1,504	$313	$1,818
CD	32201	1285	DIR	$8,819	$1,837	$10,656
CD	32201	2111	DIR	($45)	$0	($45)
CD	32201	2641	DIR	$9,106	$1,936	$11,042
CD	32203	1115	DIR	$29,855	$6,220	$36,075
CD	32203	1155	DIR	$168	$35	$202
CD	32203	1225	DIR	$70	$15	$84
CD	32203	1235	DIR	$2,899	$604	$3,503
CD	32203	1245	DIR	$2,594	$540	$3,135
CD	32203	1255	DIR	$993	$207	$1,200
CD	32203	1285	DIR	$431	$90	$521
CD	33000	1115	IND	($722)	$0	($722)
CD	33000	22	99999	$1,179	($1,179)	$0
CD	33101	1113	DIR	$153,533	$31,986	$185,520
CD	33101	1115	DIR	$2,086,425	$434,672	$2,521,097
CD	33101	1119	DIR	$17,940	$0	$17,940
CD	33101	1123	DIR	$7,874	$1,640	$9,514
CD	33101	1125	DIR	$38,330	$7,985	$46,315
CD	33101	1143	DIR	$2,106	$0	$2,106
CD	33101	1145	DIR	$33,141	$0	$33,141
CD	33101	1153	DIR	$54,896	$11,437	$66,333
CD	33101	1155	DIR	$648,838	$135,175	$784,013
CD	33101	1163	DIR	$306	$64	$370
CD	33101	1165	DIR	$48	$10	$59
CD	33101	1223	DIR	$355	$74	$429
CD	33101	1225	DIR	$4,734	$986	$5,720
CD	33101	1233	DIR	$14,183	$2,955	$17,138
CD	33101	1235	DIR	$162,404	$33,834	$196,238
CD	33101	1243	DIR	$17,277	$3,599	$20,877
CD	33101	1245	DIR	$199,822	$41,630	$241,452
CD	33101	1253	DIR	$11,455	$2,386	$13,841
CD	33101	1255	DIR	$117,367	$24,452	$141,819
CD	33101	1283	DIR	$3,506	$730	$4,237
CD	33101	1285	DIR	$23,964	$4,993	$28,957
CD	33101	2111	DIR	$2,766	$588	$3,354
CD	33101	2121	DIR	$2,405	$511	$2,916
CD	33101	2621	DIR	$8	$3,369	$3,377
CD	33101	2631	DIR	$7,163	$1,523	$8,686
CD	33101	2641	DIR	$213,522	$45,386	$258,908
CD	33101	2651	DIR	$98,271	$20,889	$119,160
CD	33101	3131	DIR	$5,742	$0	$5,742
CD	33201	1113	DIR	$91,602	$19,084	$110,686
CD	33201	1115	DIR	$2,452,098	$510,854	$2,962,952
CD	33201	1119	DIR	$9,429	$0	$9,429
CD	33201	1125	DIR	$14,143	$2,946	$17,090
CD	33201	1143	DIR	$1,773	$0	$1,773
CD	33201	1145	DIR	$31,221	$0	$31,221
CD	33201	1153	DIR	$12,212	$2,544	$14,756
CD	33201	1155	DIR	$407,918	$84,983	$492,901
CD	33201	1163	DIR	$1,421	$296	$1,717
CD	33201	1165	DIR	$3,058	$637	$3,695
CD	33201	1223	DIR	$181	$38	$219
CD	33201	1225	DIR	$5,590	$1,165	$6,755
CD	33201	1233	DIR	$12,331	$2,569	$14,900
CD	33201	1235	DIR	$209,974	$43,745	$253,719
CD	33201	1243	DIR	$10,848	$2,260	$13,108
CD	33201	1245	DIR	$238,166	$49,618	$287,784
CD	33201	1253	DIR	$4,820	$1,004	$5,824
CD	33201	1255	DIR	$129,558	$26,991	$156,549

DEPOT ACTIVITY	CAC	OC	TYPE	OCT-JUL	PROJ AUG-SEP	PROJ FY94
CD	33201	1283	DIR	$1,875	$391	$2,266
CD	33201	1285	DIR	$40,735	$8,486	$49,221
CD	33201	2111	DIR	$736	$156	$892
CD	33201	2113	DIR	$7,329	$1,558	$8,887
CD	33201	2121	DIR	$50	$11	$61
CD	33201	2123	DIR	$947	$201	$1,148
CD	33201	2521	DIR	$213	$45	$258
CD	33201	2527	DIR	$250	$53	$303
CD	33201	2621	DIR	$8	$2	$10
CD	33201	2631	DIR	$88,815	$18,879	$107,694
CD	33201	2641	DIR	$184,350	$39,186	$223,536
CD	33201	2651	DIR	$138,891	$29,523	$168,414
CD	33201	3114	DIR	$94	$20	$114
CD	33201	3124	DIR	$17,252	$3,667	$20,919
CD	33203	1115	DIR	$17,431	$3,632	$21,063
CD	33203	1145	DIR	$499	$0	$499
CD	33203	1155	DIR	$5,553	$1,157	$6,710
CD	33203	1165	DIR	$1,889	$394	$2,283
CD	33203	1225	DIR	$49	$10	$59
CD	33203	1235	DIR	$1,587	$331	$1,918
CD	33203	1245	DIR	$2,832	$590	$3,422
CD	33203	1255	DIR	$2,127	$443	$2,570
CD	33203	1285	DIR	$767	$160	$926
CD	33204	1115	DIR	$29,445	$6,134	$35,580
CD	33204	1145	DIR	$348	$0	$348
CD	33204	1155	DIR	$6,772	$1,411	$8,183
CD	33204	1225	DIR	$71	$15	$86
CD	33204	1235	DIR	$3,047	$635	$3,681
CD	33204	1245	DIR	$2,860	$596	$3,456
CD	33204	1255	DIR	$1,671	$348	$2,019
CD	33204	1285	DIR	$469	$98	$567
CD	34000	22	99999	$35,981	($35,981)	$0
CD	34101	1112	IND	$52,685	$10,976	$63,661
CD	34101	1113	IND	$135,055	$28,136	$163,191
CD	34101	1119	IND	$6,307	$0	$6,307
CD	34101	1153	IND	$801	$167	$968
CD	34101	1222	IND	$118	$25	$143
CD	34101	1223	IND	$315	$66	$381
CD	34101	1233	IND	$6,636	$1,382	$8,018
CD	34101	1242	IND	$3,688	$768	$4,456
CD	34101	1243	IND	$13,666	$2,847	$16,513
CD	34101	1252	IND	$777	$0	$777
CD	34101	1253	IND	$6,908	$1,439	$8,348
CD	34101	1283	IND	$2,841	$592	$3,433
CD	34101	2111	IND	($87)	$0	($87)
CD	34101	2115	IND	$750	$159	$909
CD	34101	2122	IND	$50	$11	$61
CD	34101	2125	IND	$724	$154	$878
CD	34101	2521	IND	$4,045	$860	$4,905
CD	34101	2527	IND	$200	$43	$243
CD	34101	2631	IND	$749	$159	$908
CD	34101	2641	IND	$10,481	$2,228	$12,709
CD	34101	2651	IND	$1,945	$413	$2,358
CD	34101	3124	IND	$824	$175	$999
CD	34201	1113	DIR	$418,263	$87,138	$505,401
CD	34201	1115	DIR	$181,347	$37,781	$219,128
CD	34201	1119	DIR	$6,611	$0	$6,611
CD	34201	1143	DIR	$2,580	$0	$2,580
CD	34201	1145	DIR	$1,680	$0	$1,680
CD	34201	1153	DIR	$23,693	$4,936	$28,629

DEPOT ACTIVITY	CAC	OC	TYPE	OCT-JUL	PROJ AUG-SEP	PROJ FY94
CD	34201	1155	DIR	$19,279	$4,016	$23,295
CD	34201	1163	DIR	$43	$9	$52
CD	34201	1223	DIR	$999	$208	$1,208
CD	34201	1225	DIR	$321	$67	$388
CD	34201	1233	DIR	$39,235	$8,174	$47,409
CD	34201	1235	DIR	$11,101	$2,313	$13,414
CD	34201	1243	DIR	$46,289	$9,644	$55,933
CD	34201	1245	DIR	$14,138	$2,945	$17,083
CD	34201	1253	DIR	$25,415	$5,295	$30,710
CD	34201	1255	DIR	$4,928	$1,027	$5,955
CD	34201	1283	DIR	$5,162	$1,075	$6,237
CD	34201	1285	DIR	$1,201	$250	$1,451
CD	34201	2111	DIR	$1,180	$251	$1,431
CD	34201	2112	DIR	$38	$8	$46
CD	34201	2113	DIR	$3,796	$807	$4,603
CD	34201	2121	DIR	$100	$21	$121
CD	34201	2122	DIR	$346	$74	$420
CD	34201	2123	DIR	$135	$29	$164
CD	34201	2125	DIR	$25	$5	$30
CD	34201	2527	DIR	$668	$142	$810
CD	34201	2641	DIR	$658	$140	$798
CD	34201	2651	DIR	$388	$82	$470
CD	34201	2670	DIR	$0	$200	$200
CD	34201	3114	DIR	$0	$41,800	$41,800
CD	34910	2111	DIR	$5,074,165	$1,014,833	$6,088,998
CD	34912	2221	DIR	($87)	$0	($87)
CD	35000	22	IND	$207	($207)	$0
CD	35101	1115	IND	$298,148	$62,114	$360,262
CD	35101	1119	IND	$1,204	$0	$1,204
CD	35101	1145	IND	$278	$0	$278
CD	35101	1155	IND	$33,922	$7,067	$40,989
CD	35101	1223	IND	$3	$1	$3
CD	35101	1225	IND	$694	$145	$838
CD	35101	1235	IND	$18,338	$3,820	$22,159
CD	35101	1245	IND	$21,079	$4,391	$25,470
CD	35101	1255	IND	$7,402	$1,542	$8,944
CD	35101	1285	IND	$149	$31	$180
CD	35101	2111	IND	$561	$119	$680
CD	35101	2121	IND	$52	$11	$63
CD	35201	1115	IND	$260,057	$54,179	$314,236
CD	35201	1125	IND	$209	$44	$252
CD	35201	1145	IND	$2,243	$0	$2,243
CD	35201	1153	IND	($2,905)	$0	($2,905)
CD	35201	1155	IND	$33,226	$6,922	$40,148
CD	35201	1165	IND	$46	$10	$55
CD	35201	1225	IND	$531	$111	$642
CD	35201	1235	IND	$23,901	$4,979	$28,881
CD	35201	1245	IND	$24,874	$5,182	$30,056
CD	35201	1253	IND	$8	$2	$10
CD	35201	1255	IND	$12,830	$2,673	$15,503
CD	35201	1285	IND	$4,090	$852	$4,942
CD	35301	1113	IND	($6)	$0	($6)
CD	35301	1115	IND	$191,115	$39,816	$230,931
CD	35301	1125	IND	$276	$58	$334
CD	35301	1145	IND	$913	$0	$913
CD	35301	1155	IND	$15,571	$3,244	$18,815
CD	35301	1165	IND	$51	$11	$61
CD	35301	1225	IND	$443	$92	$535
CD	35301	1235	IND	$16,718	$3,483	$20,201
CD	35301	1245	IND	$18,920	$3,942	$22,861

DEPOT ACTIVITY	CAC	OC	TYPE	OCT-JUL	PROJ AUG-SEP	PROJ FY94
CD	35301	1255	IND	$9,583	$1,996	$11,579
CD	35301	1285	IND	$3,191	$665	$3,856
CD	35401	1113	IND	$336,043	$70,009	$406,052
CD	35401	1115	IND	($4,964)	$0	($4,964)
CD	35401	1119	IND	$7,062	$0	$7,062
CD	35401	1143	IND	$363	$0	$363
CD	35401	1153	IND	$1,641	$342	$1,983
CD	35401	1223	IND	$700	$146	$846
CD	35401	1225	IND	$6	$1	$7
CD	35401	1233	IND	$36,830	$7,673	$44,503
CD	35401	1235	IND	$309	$64	$374
CD	35401	1243	IND	$31,958	$6,658	$38,616
CD	35401	1245	IND	$196	$41	$237
CD	35401	1253	IND	$14,372	$2,994	$17,366
CD	35401	1255	IND	$50	$10	$60
CD	35401	1283	IND	$4,129	$860	$4,989
CD	35401	1285	IND	$2	$0	$3
CD	35402	1113	IND	$130,186	$27,122	$157,308
CD	35402	1115	IND	$8,886	$1,851	$10,737
CD	35402	1143	IND	$165	$0	$165
CD	35402	1153	IND	$270	$56	$326
CD	35402	1155	IND	$702	$146	$849
CD	35402	1223	IND	$313	$65	$379
CD	35402	1225	IND	$11	$2	$14
CD	35402	1233	IND	$14,577	$3,037	$17,614
CD	35402	1235	IND	$700	$146	$846
CD	35402	1243	IND	$16,091	$3,352	$19,443
CD	35402	1245	IND	$397	$83	$480
CD	35402	1253	IND	$9,398	$1,958	$11,356
CD	35402	1255	IND	$93	$19	$113
CD	35402	1283	IND	$3,018	$629	$3,647
CD	35601	1115	IND	$283,809	$59,127	$342,935
CD	35601	1145	IND	$120	$0	$120
CD	35601	1155	IND	$3,557	$741	$4,299
CD	35601	1225	IND	$641	$134	$775
CD	35601	1235	IND	$28,392	$5,915	$34,308
CD	35601	1245	IND	$25,294	$5,270	$30,564
CD	35601	1255	IND	$10,072	$2,098	$12,171
CD	35601	1285	IND	$2,033	$424	$2,457
CD	35601	2651	IND	$617	$131	$748
CD	35801	1113	IND	$382,031	$79,590	$461,621
CD	35801	1115	IND	$671,870	$139,973	$811,843
CD	35801	1125	IND	$2,879	$600	$3,478
CD	35801	1143	IND	$1,865	$0	$1,865
CD	35801	1145	IND	$4,784	$0	$4,784
CD	35801	1153	IND	$39,580	$8,246	$47,826
CD	35801	1155	IND	$68,412	$14,252	$82,664
CD	35801	1165	IND	$1,064	$222	$1,286
CD	35801	1223	IND	$825	$172	$997
CD	35801	1225	IND	$1,494	$311	$1,805
CD	35801	1233	IND	$38,490	$8,019	$46,509
CD	35801	1235	IND	$54,157	$11,283	$65,439
CD	35801	1243	IND	$32,487	$6,768	$39,255
CD	35801	1245	IND	$64,693	$13,478	$78,171
CD	35801	1253	IND	$14,162	$2,951	$17,113
CD	35801	1255	IND	$33,351	$6,948	$40,299
CD	35801	1283	IND	$1,942	$405	$2,346
CD	35801	1285	IND	$9,454	$1,970	$11,423
CD	35801	2111	IND	$373	$79	$452
CD	35801	2113	IND	$2,412	$513	$2,925

DEPOT ACTIVITY	CAC	OC	TYPE	OCT-JUL	PROJ AUG-SEP	PROJ FY94
CD	35801	2115	IND	($141)	$0	($141)
CD	35801	2121	IND	$133	$28	$161
CD	35801	2123	IND	$484	$103	$587
CD	35801	2125	IND	($28)	$0	($28)
CD	35801	2521	IND	$38,093	$8,097	$46,190
CD	35801	2527	IND	$8,824	$1,876	$10,700
CD	35801	2641	IND	$1,119	$238	$1,357
CD	35801	2651	IND	$9,646	$2,050	$11,696
CD	35801	3114	IND	$665	$141	$806
CD	35801	3124	IND	$8,794	$1,869	$10,663
CD	35801	3141	IND	$2,996	$637	$3,633
CD	36000	22	99999	$386,902	($386,902)	$0
CD	36401	1115	DIR	$88,733	$18,486	$107,219
CD	36401	1155	DIR	$8,105	$1,688	$9,793
CD	36401	1225	DIR	$212	$44	$256
CD	36401	1235	DIR	$10,495	$2,186	$12,681
CD	36401	1245	DIR	$11,812	$2,461	$14,273
CD	36401	1255	DIR	$7,689	$1,602	$9,291
CD	36401	1285	DIR	$3,906	$814	$4,720
CD	36401	2641	DIR	$206	$44	$250
CD	36401	2651	DIR	$45	$10	$55
CD	36801	1115	DIR	$130,836	$27,258	$158,094
CD	36801	1145	DIR	$373	$0	$373
CD	36801	1153	DIR	$101	$21	$122
CD	36801	1155	DIR	$3,838	$799	$4,637
CD	36801	1225	DIR	$246	$51	$297
CD	36801	1235	DIR	$14,871	$3,098	$17,970
CD	36801	1245	DIR	$9,673	$2,015	$11,688
CD	36801	1253	DIR	$5	$1	$6
CD	36801	1255	DIR	$2,589	$539	$3,129
CD	36801	1285	DIR	$153	$32	$185
CD	36801	2111	DIR	($72)	$0	($72)
CD	36801	2521	DIR	$1,008	$214	$1,222
CD	36801	2641	DIR	$10,847	$2,306	$13,153
CD	36801	2651	DIR	$13,880	$2,950	$16,830
CD	36901	1115	DIR	$368	$77	$445
CD	36901	1225	DIR	$1	$0	$1
CD	36901	1235	DIR	$37	$8	$45
CD	36901	1245	DIR	$38	$8	$46
CD	36901	1255	DIR	$20	$4	$24
CD	36901	1285	DIR	$7	$1	$8
CD	37102	2641	IND	$31,979	$6,797	$38,776
CD	37102	2651	IND	$21,663	$4,605	$26,268
CD	37303	1113	DIR	$18,923	$3,942	$22,866
CD	37303	1115	DIR	$220,459	$45,929	$266,388
CD	37303	1119	DIR	$69	$0	$69
CD	37303	1145	DIR	$202	$0	$202
CD	37303	1155	DIR	$922	$192	$1,114
CD	37303	1165	DIR	$27	$6	$32
CD	37303	1223	DIR	$49	$10	$60
CD	37303	1225	DIR	$506	$105	$611
CD	37303	1233	DIR	$2,356	$491	$2,846
CD	37303	1235	DIR	$19,591	$4,081	$23,673
CD	37303	1243	DIR	$1,325	$276	$1,601
CD	37303	1245	DIR	$18,370	$3,827	$22,197
CD	37303	1253	DIR	$275	$57	$333
CD	37303	1255	DIR	$6,567	$1,368	$7,935
CD	37303	1285	DIR	$1,845	$384	$2,229
CD	37303	2621	DIR	$16	$3	$19
CD	37303	2631	DIR	$5,193	$1,104	$6,297

DEPOT ACTIVITY	CAC	OC	TYPE	OCT-JUL	PROJ AUG-SEP	PROJ FY94
CD	37303	2641	DIR	$1,185	$252	$1,437
CD	37303	2651	DIR	$460	$98	$558
CD	37303	3124	DIR	$5	$1	$6
CD	37501	1112	DIR	$43,194	$8,999	$52,193
CD	37501	1113	DIR	$104,994	$21,874	$126,868
CD	37501	1115	DIR	$103,802	$21,625	$125,427
CD	37501	1145	DIR	$298	$0	$298
CD	37501	1153	DIR	$319	$66	$385
CD	37501	1155	DIR	$5,124	$1,068	$6,192
CD	37501	1222	DIR	$97	$20	$118
CD	37501	1223	DIR	$245	$51	$297
CD	37501	1225	DIR	$243	$51	$294
CD	37501	1232	DIR	$3,043	$634	$3,676
CD	37501	1233	DIR	$7,592	$1,582	$9,174
CD	37501	1235	DIR	$8,101	$1,688	$9,788
CD	37501	1242	DIR	$3,024	$630	$3,654
CD	37501	1243	DIR	$8,329	$1,735	$10,064
CD	37501	1245	DIR	$11,425	$2,380	$13,805
CD	37501	1252	DIR	$634	$0	$634
CD	37501	1253	DIR	$2,599	$541	$3,140
CD	37501	1255	DIR	$6,500	$1,354	$7,854
CD	37501	1283	DIR	$168	$35	$203
CD	37501	1285	DIR	$1,139	$237	$1,377
CD	37501	2111	DIR	$23,136	$4,918	$28,054
CD	37501	2113	DIR	$7,752	$1,648	$9,400
CD	37501	2115	DIR	$588	$125	$713
CD	37501	2119	DIR	($308)	$0	($308)
CD	37501	2121	DIR	$6,128	$1,303	$7,431
CD	37501	2122	DIR	($142)	$0	($142)
CD	37501	2123	DIR	$3,003	$638	$3,641
CD	37501	2125	DIR	$695	$148	$843
CD	37501	2516	DIR	($2,139)	$0	($2,139)
CD	37501	2527	DIR	$378	$80	$458
CD	37501	2631	DIR	$168	$36	$204
CD	37501	2641	DIR	$139	$30	$169
CD	37501	2651	DIR	$267	$57	$324
CD	37502	1113	DIR	$12,845	$2,676	$15,521
CD	37502	1115	DIR	$141,762	$29,534	$171,296
CD	37502	1119	DIR	$10,325	$0	$10,325
CD	37502	1145	DIR	$112	$0	$112
CD	37502	1155	DIR	$328	$68	$396
CD	37502	1223	DIR	$30	$6	$36
CD	37502	1225	DIR	$331	$69	$400
CD	37502	1233	DIR	$1,160	$242	$1,402
CD	37502	1235	DIR	$12,121	$2,525	$14,646
CD	37502	1243	DIR	$899	$187	$1,086
CD	37502	1245	DIR	$12,092	$2,519	$14,611
CD	37502	1253	DIR	$186	$39	$225
CD	37502	1255	DIR	$5,328	$1,110	$6,438
CD	37502	1285	DIR	$1,353	$282	$1,635
CD	37502	2631	DIR	$460	$98	$558
CD	37502	2651	DIR	$764	$162	$926
CD	37601	1115	DIR	$48,935	$10,195	$59,129
CD	37601	1125	DIR	$107	$22	$129
CD	37601	1145	DIR	$99	$0	$99
CD	37601	1153	DIR	$1,110	$231	$1,341
CD	37601	1155	DIR	$24,855	$5,178	$30,034
CD	37601	1165	DIR	$1	$0	$1
CD	37601	1225	DIR	$115	$24	$138
CD	37601	1235	DIR	$5,869	$1,223	$7,092

DEPOT ACTIVITY	CAC	OC	TYPE	OCT-JUL	PROJ AUG-SEP	PROJ FY94
CD	37601	1245	DIR	$5,347	$1,114	$6,461
CD	37601	1253	DIR	$13	$3	$16
CD	37601	1255	DIR	$3,571	$744	$4,316
CD	37601	1285	DIR	$448	$93	$542
CD	37601	2111	DIR	$16,008	$3,403	$19,411
CD	37601	2121	DIR	$806	$171	$977
CD	37601	2527	DIR	$14,300	$3,040	$17,340
CD	37801	1115	DIR	$41,986	$8,747	$50,733
CD	37801	1145	DIR	$107	$0	$107
CD	37801	1155	DIR	$3,708	$773	$4,481
CD	37801	1225	DIR	$95	$20	$115
CD	37801	1235	DIR	$3,999	$833	$4,832
CD	37801	1245	DIR	$2,935	$611	$3,547
CD	37801	1255	DIR	$662	$138	$800
CD	37801	2111	DIR	$1,021	$217	$1,238
CD	37801	2121	DIR	$125	$27	$152
CD	37801	2322	DIR	$9,651	$2,051	$11,702
CD	37801	2516	DIR	$393,727	$83,691	$477,418
CD	91101	2516	G+A	$5,142,873	$1,657,127	$6,800,000
CD	91101	2527	G+A	($1)	$0	($1)
CD	91111	1130	IND	$145,428	($145,428)	$0
CD	91111	1130	DIR	$338,178	($338,178)	$0
CD	91260	2521	G+A	$104	$22	$126
CD	92303	2516	G+A	$16	$3	$19
CD	92501	2521	G+A	$6,481	$1,378	$7,859
CD	92501	2527	G+A	($747)	$16,905	$16,158
CD	92501	2621	G+A	$23	$5	$28
CD	92501	2631	G+A	$3,303	$702	$4,005
CD	92501	2641	G+A	$98,361	$20,908	$119,269
CD	92501	2651	G+A	$6,957	$1,479	$8,436
CD	92501	3111	G+A	$412	$88	$500
CD	92501	3114	G+A	$7,677	$1,632	$9,309
CD	92501	3124	G+A	$525	$112	$637
CD	92501	3141	G+A	$522	$111	$633
CD	92901	2611	G+A	$6,883	$1,463	$8,346
CD	92901	2613	G+A	$7,091	$1,507	$8,598
CD	92901	2618	G+A	$11,286	$2,399	$13,685
CD	93172	2516	IND	$7,661	$1,628	$9,289
CD	93551	2527	IND	$9,991	$2,124	$12,115
CD	93610	2527	CAP	$70	$15	$85
CD	93620	2527	IND	$1,983	$422	$2,405
CD	94501	2521	G+A	($24,020)	$0	($24,020)
CD	95101	2420	G+A	$8,500	$1,807	$10,307
CD	95101	2621	G+A	$300	$64	$364
CD	95101	2631	G+A	$64	$14	$78
CD	95101	2641	G+A	$419	$89	$508
CD	95101	2651	G+A	$1,189	$253	$1,442
CD	95201	2312	G+A	$2,812	$0	$2,812
CD	95301	2641	G+A	$104	$22	$126
CD	96101	2516	IND	$400,000	$85,024	$485,024
CD	96203	2521	IND	$26,227	$30,100	$56,327
CD	96203	2527	IND	$4,160	$884	$5,044
CD	96203	2556	IND	$459	$98	$557
CD	96203	2651	IND	$8,172	$1,737	$9,909
CD	96203	3124	IND	$2	$0	$2
CD	98420	0011	IND	$415,157	$50,404	$465,561

DEPOT ACTIVITY	CAC	OC	TYPE	OCT-JUL	PROJ AUG-SEP	PROJ FY94
GD	31000	22	IND	$588	($588)	$0
GD	31101	1112	IND	$158,103	$32,938	$191,041
GD	31101	1113	IND	$693,146	$144,405	$837,551
GD	31101	1115	IND	$42,954	$8,949	$51,903
GD	31101	1119	IND	$4,289	$894	$5,182
GD	31101	1129	IND	$5,954	$0	$5,954
GD	31101	1132	IND	($2,650)	$0	($2,650)
GD	31101	1133	IND	$25,000	($25,000)	$0
GD	31101	1135	IND	$20,370	($20,370)	$0
GD	31101	1142	IND	$234	$49	$282
GD	31101	1153	IND	$1,725	$359	$2,085
GD	31101	1163	IND	$299	$62	$361
GD	31101	1222	IND	$227	$47	$275
GD	31101	1223	IND	$1,497	$312	$1,809
GD	31101	1225	IND	$104	$22	$126
GD	31101	1232	IND	$6,198	$1,291	$7,489
GD	31101	1233	IND	$44,895	$9,353	$54,248
GD	31101	1235	IND	$4,598	$958	$5,556
GD	31101	1242	IND	$11,825	$2,464	$14,289
GD	31101	1243	IND	$61,183	$12,747	$73,930
GD	31101	1245	IND	$4,460	$929	$5,389
GD	31101	1252	IND	$3,172	$0	$3,172
GD	31101	1253	IND	$28,741	$5,988	$34,728
GD	31101	1255	IND	$4,650	$969	$5,619
GD	31101	1282	IND	$681	$142	$823
GD	31101	1283	IND	$8,880	$1,850	$10,730
GD	31101	1285	IND	$260	$54	$314
GD	31103	1113	IND	$201,204	$41,918	$243,122
GD	31103	1223	IND	$464	$97	$561
GD	31103	1233	IND	$15,862	$3,305	$19,167
GD	31103	1243	IND	$18,760	$3,908	$22,669
GD	31103	1253	IND	$8,374	$1,745	$10,119
GD	31103	1283	IND	$3,204	$668	$3,872
GD	31201	1112	IND	$3,495	$728	$4,223
GD	31201	1113	IND	$100,730	$20,985	$121,716
GD	31201	1115	IND	$263,074	$54,807	$317,881
GD	31201	1125	IND	$78	$16	$94
GD	31201	1153	IND	$172	$36	$208
GD	31201	1155	IND	$1,172	$244	$1,416
GD	31201	1165	IND	$26	$5	$31
GD	31201	1222	IND	$5	$1	$6
GD	31201	1223	IND	$218	$45	$264
GD	31201	1225	IND	$481	$100	$581
GD	31201	1232	IND	$194	$40	$235
GD	31201	1233	IND	$7,991	$1,665	$9,656
GD	31201	1235	IND	$22,127	$4,610	$26,737
GD	31201	1242	IND	$347	$72	$419
GD	31201	1243	IND	$10,139	$2,112	$12,251
GD	31201	1245	IND	$24,873	$5,182	$30,054
GD	31201	1252	IND	$145	$0	$145
GD	31201	1253	IND	$4,863	$1,013	$5,876
GD	31201	1255	IND	$11,842	$2,467	$14,309
GD	31201	1282	IND	$74	$15	$89
GD	31201	1283	IND	$1,178	$245	$1,424
GD	31201	1285	IND	$3,337	$695	$4,033
GD	31201	2111	IND	$7,618	$1,619	$9,237
GD	31201	2112	IND	$3,280	$697	$3,977
GD	31201	2113	IND	$29,741	$6,322	$36,063
GD	31201	2115	IND	$5,166	$1,098	$6,264
GD	31201	2121	IND	$2,629	$559	$3,188

DEPOT ACTIVITY	CAC	OC	TYPE	OCT-JUL	PROJ AUG-SEP	PROJ FY94
GD	31201	2122	IND	$1,058	$225	$1,283
GD	31201	2123	IND	$6,544	$1,391	$7,935
GD	31201	2125	IND	$2,671	$568	$3,239
GD	31201	2139	IND	$3,827	$813	$4,640
GD	31201	2140	IND	$2,170	$461	$2,631
GD	31201	2527	IND	$10,311	$2,192	$12,503
GD	31201	2574	IND	$185	$0	$185
GD	31202	1113	IND	$4,394	$915	$5,309
GD	31202	1115	IND	$44,898	$9,354	$54,251
GD	31202	1223	IND	$9	$2	$11
GD	31202	1225	IND	$81	$17	$98
GD	31202	1233	IND	$187	$39	$226
GD	31202	1235	IND	$3,239	$675	$3,914
GD	31202	1243	IND	$406	$85	$490
GD	31202	1245	IND	$4,437	$924	$5,362
GD	31202	1253	IND	$217	$45	$262
GD	31202	1255	IND	$2,065	$430	$2,495
GD	31202	1283	IND	$25	$5	$30
GD	31202	1285	IND	$556	$116	$672
GD	31202	2113	IND	$913	$194	$1,107
GD	31202	2123	IND	$411	$87	$498
GD	31203	1113	IND	$8	$2	$10
GD	31203	1115	IND	$606	$126	$732
GD	31203	1223	IND	$0	$0	$0
GD	31203	1225	IND	$1	$0	$2
GD	31203	1233	IND	$1	$0	$1
GD	31203	1235	IND	$64	$13	$78
GD	31203	1243	IND	$1	$0	$1
GD	31203	1245	IND	$46	$10	$55
GD	31203	1253	IND	$1	$0	$1
GD	31203	1255	IND	$12	$3	$15
GD	31203	1283	IND	$0	$0	$0
GD	31203	1285	IND	$1	$0	$2
GD	31204	1113	IND	$263	$55	$318
GD	31204	1115	IND	$1,859	$387	$2,247
GD	31204	1155	IND	$50	$10	$61
GD	31204	1223	IND	$1	$0	$1
GD	31204	1225	IND	$5	$1	$6
GD	31204	1233	IND	$23	$5	$28
GD	31204	1235	IND	$258	$54	$312
GD	31204	1243	IND	$32	$7	$39
GD	31204	1245	IND	$202	$42	$244
GD	31204	1253	IND	$17	$4	$21
GD	31204	1255	IND	$100	$21	$121
GD	31204	1283	IND	$2	$0	$2
GD	31204	1285	IND	$17	$3	$20
GD	31301	1113	IND	$110,933	$23,111	$134,044
GD	31301	1115	IND	$2,762	$575	$3,337
GD	31301	1223	IND	$247	$52	$299
GD	31301	1225	IND	$7	$1	$8
GD	31301	1233	IND	$8,704	$1,813	$10,517
GD	31301	1235	IND	$418	$87	$505
GD	31301	1243	IND	$11,769	$2,452	$14,221
GD	31301	1245	IND	$368	$77	$445
GD	31301	1253	IND	$5,948	$1,239	$7,187
GD	31301	1255	IND	$217	$45	$262
GD	31301	1283	IND	$3,071	$640	$3,710
GD	31301	1285	IND	$142	$30	$172
GD	31302	1113	IND	$184,201	$38,375	$222,576
GD	31302	1115	IND	$10,602	$2,209	$12,810

DEPOT ACTIVITY	CAC	OC	TYPE	OCT-JUL	PROJ AUG-SEP	PROJ FY94
GD	31302	1223	IND	$428	$89	$517
GD	31302	1225	IND	$25	$5	$31
GD	31302	1233	IND	$13,475	$2,807	$16,283
GD	31302	1243	IND	$16,122	$3,359	$19,480
GD	31302	1245	IND	$1,184	$247	$1,430
GD	31302	1253	IND	$6,909	$1,439	$8,349
GD	31302	1255	IND	$591	$123	$714
GD	31302	1283	IND	$1,823	$380	$2,203
GD	31302	1285	IND	$349	$73	$422
GD	31302	2527	IND	$13,168	$2,799	$15,967
GD	31501	1112	IND	$436	$91	$526
GD	31501	1113	IND	$17,809	$3,710	$21,519
GD	31501	1222	IND	$1	$0	$1
GD	31501	1223	IND	$44	$9	$53
GD	31501	1232	IND	$13	$3	$16
GD	31501	1233	IND	$1,268	$264	$1,532
GD	31501	1242	IND	$31	$6	$37
GD	31501	1243	IND	$1,623	$338	$1,961
GD	31501	1252	IND	$6	$0	$6
GD	31501	1253	IND	$871	$182	$1,053
GD	31501	1283	IND	$263	$55	$318
GD	31501	2112	IND	$315	$67	$382
GD	31501	2113	IND	$2,242	$477	$2,719
GD	31501	2122	IND	$3	$1	$4
GD	31501	2123	IND	$1,327	$282	$1,609
GD	31501	2139	IND	$56	$12	$68
GD	31501	2527	IND	$2,200	$468	$2,668
GD	32000	22	99999	$35	($35)	$0
GD	32101	1113	DIR	$218,049	$45,427	$263,475
GD	32101	1115	DIR	$1,284,855	$267,678	$1,552,533
GD	32101	1119	DIR	$14,849	$3,094	$17,942
GD	32101	1125	DIR	$2,203	$459	$2,662
GD	32101	1133	DIR	$19,368	($19,368)	$0
GD	32101	1135	DIR	$31,995	($31,995)	$0
GD	32101	1145	DIR	$218	$45	$264
GD	32101	1153	DIR	$6,644	$1,384	$8,028
GD	32101	1155	DIR	$132,332	$27,569	$159,902
GD	32101	1223	DIR	$327	$68	$395
GD	32101	1225	DIR	$2,652	$553	$3,205
GD	32101	1233	DIR	$28,893	$6,019	$34,912
GD	32101	1235	DIR	$125,209	$26,085	$151,294
GD	32101	1243	DIR	$25,541	$5,321	$30,862
GD	32101	1245	DIR	$137,318	$28,608	$165,926
GD	32101	1253	DIR	$14,668	$3,056	$17,724
GD	32101	1255	DIR	$77,781	$16,204	$93,985
GD	32101	1283	DIR	$2,966	$618	$3,584
GD	32101	1285	DIR	$22,057	$4,595	$26,652
GD	32101	2113	DIR	$265	$56	$321
GD	32101	2123	DIR	$6	$1	$7
GD	32101	2216	DIR	($2,283)	$0	($2,283)
GD	32101	2521	DIR	$25,160	$5,348	$30,508
GD	32101	2527	DIR	$2,500	$531	$3,031
GD	32101	2631	DIR	$575	$122	$697
GD	32101	2641	DIR	$110	$23	$133
GD	32101	2651	DIR	$585	$124	$709
GD	32201	1113	DIR	$87,905	$18,314	$106,219
GD	32201	1115	DIR	$1,065,649	$222,010	$1,287,659
GD	32201	1119	DIR	$1,809	$377	$2,186
GD	32201	1135	DIR	$21,057	($21,057)	$0
GD	32201	1145	DIR	$459	$96	$555

DEPOT ACTIVITY	CAC	OC	TYPE	OCT-JUL	PROJ AUG-SEP	PROJ FY94
GD	32201	1153	DIR	$1,916	$399	$2,315
GD	32201	1155	DIR	$167,655	$34,928	$202,583
GD	32201	1223	DIR	$216	$45	$261
GD	32201	1225	DIR	$2,254	$470	$2,724
GD	32201	1233	DIR	$8,589	$1,789	$10,378
GD	32201	1235	DIR	$104,263	$21,722	$125,985
GD	32201	1243	DIR	$9,565	$1,993	$11,557
GD	32201	1245	DIR	$107,483	$22,392	$129,875
GD	32201	1253	DIR	$5,081	$1,059	$6,140
GD	32201	1255	DIR	$63,154	$13,157	$76,311
GD	32201	1283	DIR	$884	$184	$1,068
GD	32201	1285	DIR	$15,587	$3,247	$18,835
GD	32201	2631	DIR	$43,937	$9,339	$53,276
GD	32201	2641	DIR	$381	$81	$462
GD	32201	2651	DIR	$391	$83	$474
GD	32202	1115	DIR	$97,721	$20,359	$118,080
GD	32202	1119	DIR	$374	$78	$452
GD	32202	1135	DIR	$25,000	($25,000)	$0
GD	32202	1155	DIR	$3,547	$739	$4,285
GD	32202	1225	DIR	$219	$46	$265
GD	32202	1235	DIR	$7,916	$1,649	$9,566
GD	32202	1245	DIR	$8,987	$1,872	$10,860
GD	32202	1255	DIR	$4,384	$913	$5,298
GD	32202	1285	DIR	$1,147	$239	$1,386
GD	33101	1113	DIR	$476,975	$99,370	$576,345
GD	33101	1115	DIR	$2,634,048	$548,760	$3,182,809
GD	33101	1119	DIR	$4,529	$944	$5,473
GD	33101	1123	DIR	$5,874	$1,224	$7,097
GD	33101	1125	DIR	$60,014	$12,503	$72,517
GD	33101	1129	DIR	$1,164	$0	$1,164
GD	33101	1135	DIR	$46,393	($46,393)	$0
GD	33101	1143	DIR	$552	$115	$667
GD	33101	1145	DIR	$9,039	$1,883	$10,922
GD	33101	1153	DIR	$24,637	$5,133	$29,770
GD	33101	1155	DIR	$240,986	$50,205	$291,191
GD	33101	1163	DIR	$4,265	$888	$5,153
GD	33101	1223	DIR	$1,080	$225	$1,305
GD	33101	1225	DIR	$5,589	$1,164	$6,753
GD	33101	1233	DIR	$55,200	$11,500	$66,700
GD	33101	1235	DIR	$241,006	$50,210	$291,216
GD	33101	1243	DIR	$51,608	$10,752	$62,360
GD	33101	1245	DIR	$291,833	$60,798	$352,631
GD	33101	1253	DIR	$27,681	$5,767	$33,448
GD	33101	1255	DIR	$162,742	$33,905	$196,646
GD	33101	1283	DIR	$7,064	$1,472	$8,536
GD	33101	1285	DIR	$44,721	$9,317	$54,038
GD	33101	2312	DIR	$3,000	$0	$3,000
GD	33101	2631	DIR	$633,921	$134,746	$768,667
GD	33101	2641	DIR	$603	$128	$731
GD	33101	2651	DIR	$6,160	$1,309	$7,469
GD	33201	1113	DIR	$445,311	$92,773	$538,084
GD	33201	1113	99999	$935	$0	$935
GD	33201	1115	DIR	$2,839,852	$591,636	$3,431,488
GD	33201	1119	DIR	$6,612	$1,377	$7,989
GD	33201	1125	DIR	$26,157	$5,449	$31,606
GD	33201	1133	DIR	$13,844	($13,844)	$0
GD	33201	1135	DIR	$75,000	($75,000)	$0
GD	33201	1143	DIR	$1,028	$214	$1,242
GD	33201	1145	DIR	$8,098	$1,687	$9,785
GD	33201	1153	DIR	$20,799	$4,333	$25,132

DEPOT ACTIVITY	CAC	OC	TYPE	OCT-JUL	PROJ AUG-SEP	PROJ FY94
GD	33201	1155	DIR	$165,746	$34,531	$200,277
GD	33201	1163	DIR	$3,443	$717	$4,160
GD	33201	1223	DIR	$1,024	$213	$1,237
GD	33201	1225	DIR	$6,047	$1,260	$7,307
GD	33201	1233	99999	$55	$0	$55
GD	33201	1233	DIR	$49,443	$10,301	$59,743
GD	33201	1235	DIR	$267,560	$55,742	$323,301
GD	33201	1243	DIR	$46,947	$9,781	$56,728
GD	33201	1243	99999	$112	$0	$112
GD	33201	1245	DIR	$280,139	$58,362	$338,501
GD	33201	1253	DIR	$25,768	$5,368	$31,136
GD	33201	1253	99999	$72	$0	$72
GD	33201	1255	DIR	$140,632	$29,298	$169,930
GD	33201	1283	DIR	$4,887	$1,018	$5,905
GD	33201	1283	99999	$44	$0	$44
GD	33201	1285	DIR	$32,701	$6,813	$39,514
GD	33201	2139	DIR	$39	$8	$47
GD	33201	2312	DIR	$2,520	$0	$2,520
GD	33201	2631	DIR	$890,612	$189,309	$1,079,921
GD	33201	2641	DIR	$1,845	$392	$2,237
GD	33201	2651	DIR	$60,466	$12,853	$73,319
GD	33202	1115	DIR	$137,809	$28,710	$166,519
GD	33202	1145	DIR	$1,253	$261	$1,515
GD	33202	1155	DIR	$17,320	$3,608	$20,929
GD	33202	1225	DIR	$291	$61	$352
GD	33202	1235	DIR	$12,697	$2,645	$15,343
GD	33202	1245	DIR	$13,739	$2,862	$16,601
GD	33202	1255	DIR	$7,388	$1,539	$8,927
GD	33202	1285	DIR	$2,268	$472	$2,740
GD	33202	2631	DIR	$52,762	$11,215	$63,977
GD	33202	2641	DIR	$5,106	$1,085	$6,191
GD	33202	2651	DIR	$18,913	$4,020	$22,933
GD	33203	1113	DIR	$33,893	$7,061	$40,954
GD	33203	1115	DIR	$389,745	$81,197	$470,942
GD	33203	1119	DIR	$2,360	$492	$2,852
GD	33203	1125	DIR	$3,692	$769	$4,461
GD	33203	1135	DIR	$32,477	($32,477)	$0
GD	33203	1153	DIR	$5,278	$1,100	$6,377
GD	33203	1155	DIR	$58,405	$12,168	$70,573
GD	33203	1223	DIR	$73	$15	$88
GD	33203	1225	DIR	$786	$164	$949
GD	33203	1233	DIR	$5,395	$1,124	$6,518
GD	33203	1235	DIR	$36,708	$7,648	$44,356
GD	33203	1243	DIR	$3,925	$818	$4,743
GD	33203	1245	DIR	$38,419	$8,004	$46,423
GD	33203	1253	DIR	$2,504	$522	$3,025
GD	33203	1255	DIR	$21,215	$4,420	$25,635
GD	33203	1283	DIR	$307	$64	$371
GD	33203	1285	DIR	$5,246	$1,093	$6,339
GD	33203	2312	DIR	$212	$0	$212
GD	33203	2631	DIR	$0	$60,690	$60,690
GD	33203	2631	DIR	$60,904	$12,946	$73,850
GD	33203	2641	DIR	$823	$175	$998
GD	33203	2651	DIR	$3,811	$810	$4,621
GD	34201	1112	DIR	$45,164	$9,409	$54,573
GD	34201	1113	DIR	$1,032,728	$215,152	$1,247,879
GD	34201	1115	DIR	$53,722	$11,192	$64,914
GD	34201	1119	DIR	$2,641	$550	$3,191
GD	34201	1132	DIR	$925	$0	$925
GD	34201	1133	DIR	$26,540	($26,540)	$0

DEPOT ACTIVITY	CAC	OC	TYPE	OCT-JUL	PROJ AUG-SEP	PROJ FY94
GD	34201	1143	DIR	$1,700	$354	$2,054
GD	34201	1145	DIR	$116	$24	$140
GD	34201	1153	DIR	$46,907	$9,772	$56,680
GD	34201	1155	DIR	$3,665	$764	$4,429
GD	34201	1163	DIR	$3,870	$806	$4,676
GD	34201	1222	DIR	$102	$21	$123
GD	34201	1223	DIR	$2,212	$461	$2,673
GD	34201	1225	DIR	$132	$27	$159
GD	34201	1232	DIR	$2,773	$578	$3,351
GD	34201	1233	DIR	$91,829	$19,131	$110,960
GD	34201	1235	DIR	$4,311	$898	$5,209
GD	34201	1242	DIR	$3,161	$659	$3,820
GD	34201	1243	DIR	$84,059	$17,512	$101,572
GD	34201	1245	DIR	$3,968	$827	$4,795
GD	34201	1252	DIR	$668	$0	$668
GD	34201	1253	DIR	$33,816	$7,045	$40,862
GD	34201	1255	DIR	$877	$183	$1,060
GD	34201	1283	DIR	$4,048	$843	$4,892
GD	34201	2521	DIR	$11,955	$2,541	$14,496
GD	34201	2527	DIR	$4,500	$957	$5,457
GD	34201	2631	DIR	$3,433	$730	$4,163
GD	34201	2641	DIR	$131	$28	$159
GD	34201	2651	DIR	$343	$73	$416
GD	34911	2216	DIR	$2,160	$459	$2,619
GD	34911	2221	DIR	$6,420,302	$1,364,702	$7,785,004
GD	34912	2221	DIR	$2,450,685	$520,919	$2,971,604
GD	35000	22	IND	$46,774	($46,774)	$0
GD	35101	1113	IND	$1,966	$409	$2,375
GD	35101	1115	IND	$339,471	$70,723	$410,194
GD	35101	1119	IND	$2,629	$0	$2,629
GD	35101	1135	IND	$25,000	$5,208	$30,208
GD	35101	1153	IND	$4,000	$833	$4,834
GD	35101	1155	IND	$45,125	$9,401	$54,526
GD	35101	1223	IND	$4	$1	$5
GD	35101	1225	IND	$648	$135	$783
GD	35101	1233	IND	$8	$2	$10
GD	35101	1235	IND	$32,293	$6,728	$39,020
GD	35101	1243	IND	$137	$29	$166
GD	35101	1245	IND	$26,957	$5,616	$32,574
GD	35101	1253	IND	$261	$54	$316
GD	35101	1255	IND	$9,935	$2,070	$12,005
GD	35101	1285	IND	$689	$144	$833
GD	35201	1113	IND	$1,655	$345	$2,000
GD	35201	1115	IND	$217,084	$45,226	$262,310
GD	35201	1119	IND	$37	$8	$45
GD	35201	1125	IND	$1,694	$353	$2,047
GD	35201	1153	IND	$7,660	$1,596	$9,256
GD	35201	1155	IND	$35,992	$7,498	$43,491
GD	35201	1165	IND	$366	$76	$442
GD	35201	1223	IND	$4	$1	$5
GD	35201	1225	IND	$465	$97	$562
GD	35201	1233	IND	$83	$17	$101
GD	35201	1235	IND	$16,937	$3,529	$20,466
GD	35201	1243	IND	$230	$48	$278
GD	35201	1245	IND	$23,058	$4,804	$27,862
GD	35201	1253	IND	$508	$106	$614
GD	35201	1255	IND	$13,112	$2,732	$15,844
GD	35201	1283	IND	$20	$4	$24
GD	35201	1285	IND	$3,809	$794	$4,603
GD	35301	1113	IND	$1,871	$390	$2,260

DEPOT ACTIVITY	CAC	OC	TYPE	OCT-JUL	PROJ AUG-SEP	PROJ FY94
GD	35301	1115	IND	$69,891	$14,561	$84,451
GD	35301	1153	IND	$9,788	$2,039	$11,827
GD	35301	1155	IND	$103,907	$21,647	$125,554
GD	35301	1225	IND	$170	$35	$205
GD	35301	1233	IND	$406	$85	$490
GD	35301	1235	IND	$8,070	$1,681	$9,752
GD	35301	1243	IND	$248	$52	$300
GD	35301	1245	IND	$7,027	$1,464	$8,491
GD	35301	1253	IND	$506	$105	$611
GD	35301	1255	IND	$6,872	$1,432	$8,303
GD	35301	1283	IND	$18	$4	$22
GD	35301	1285	IND	$871	$181	$1,052
GD	35301	2111	IND	$3,393	$721	$4,114
GD	35301	2121	IND	$10	$2	$12
GD	35301	2139	IND	$50	$11	$61
GD	35401	1113	IND	$314,765	$65,576	$380,341
GD	35401	1153	IND	$6,112	$1,273	$7,385
GD	35401	1163	IND	$1,868	$389	$2,257
GD	35401	1223	IND	$619	$129	$747
GD	35401	1233	IND	$23,225	$4,839	$28,064
GD	35401	1243	IND	$33,876	$7,057	$40,933
GD	35401	1253	IND	$18,471	$3,848	$22,319
GD	35401	1283	IND	$4,194	$874	$5,067
GD	35402	1113	IND	$121,709	$25,356	$147,065
GD	35402	1153	IND	$16,078	$3,350	$19,428
GD	35402	1223	IND	$268	$56	$323
GD	35402	1233	IND	$9,690	$2,019	$11,708
GD	35402	1243	IND	$14,219	$2,962	$17,181
GD	35402	1253	IND	$8,677	$1,808	$10,485
GD	35402	1283	IND	$2,514	$524	$3,038
GD	35601	1113	IND	$1,789	$373	$2,162
GD	35601	1115	IND	$332,741	$69,321	$402,062
GD	35601	1155	IND	$57,733	$12,028	$69,761
GD	35601	1165	IND	$8,006	$1,668	$9,674
GD	35601	1223	IND	$12	$2	$14
GD	35601	1225	IND	$723	$151	$873
GD	35601	1233	IND	$288	$60	$348
GD	35601	1235	IND	$30,381	$6,329	$36,711
GD	35601	1243	IND	$125	$26	$152
GD	35601	1245	IND	$33,459	$6,971	$40,429
GD	35601	1253	IND	$135	$28	$163
GD	35601	1255	IND	$16,030	$3,339	$19,369
GD	35601	1285	IND	$3,793	$790	$4,583
GD	35601	2631	IND	$6,250	$1,329	$7,579
GD	35601	2641	IND	$5	$1	$6
GD	35601	2651	IND	$66	$14	$80
GD	35801	1112	IND	$48,136	$10,028	$58,164
GD	35801	1113	IND	$921,390	$191,956	$1,113,347
GD	35801	1115	IND	$1,465,009	$305,210	$1,770,219
GD	35801	1119	IND	$10,545	$0	$10,545
GD	35801	1125	IND	$15,571	$3,244	$18,815
GD	35801	1132	IND	$925	$0	$925
GD	35801	1133	IND	$25,000	($25,000)	$0
GD	35801	1135	IND	$25,000	($25,000)	$0
GD	35801	1143	IND	$1,392	$290	$1,682
GD	35801	1145	IND	$4,138	$862	$5,000
GD	35801	1153	IND	$104,055	$21,678	$125,733
GD	35801	1155	IND	$178,317	$37,149	$215,466
GD	35801	1163	IND	$952	$198	$1,150
GD	35801	1165	IND	$394	$82	$476

DEPOT ACTIVITY	CAC	OC	TYPE	OCT-JUL	PROJ AUG-SEP	PROJ FY94
GD	35801	1222	IND	$108	$23	$131
GD	35801	1223	IND	$1,944	$405	$2,348
GD	35801	1225	IND	$2,934	$611	$3,546
GD	35801	1233	IND	$69,852	$14,552	$84,404
GD	35801	1235	IND	$117,690	$24,519	$142,209
GD	35801	1242	IND	$3,369	$702	$4,071
GD	35801	1243	IND	$88,328	$18,402	$106,729
GD	35801	1245	IND	$126,547	$26,364	$152,911
GD	35801	1252	IND	$711	$0	$711
GD	35801	1253	IND	$45,881	$9,559	$55,440
GD	35801	1255	IND	$50,630	$10,548	$61,178
GD	35801	1263	IND	$739	$0	$739
GD	35801	1283	IND	$11,756	$2,449	$14,205
GD	35801	1285	IND	$12,772	$2,661	$15,432
GD	35801	2515	IND	$46,047	$9,788	$55,835
GD	35801	2521	IND	$69	$15	$84
GD	35801	2527	IND	$5,255	$1,117	$6,372
GD	35801	2611	IND	$444	$94	$538
GD	35801	2651	IND	$55	$12	$67
GD	35801	4314	IND	$30	$6	$36
GD	35901	2631	DIR	$0	$60,690	$60,690
GD	35901	3113	IND	$5,713	$1,214	$6,927
GD	35901	3114	IND	$2,588	$550	$3,138
GD	35901	3124	IND	$47,613	$10,121	$57,734
GD	35901	3144	IND	$0	$163,210	$163,210
GD	35901	3151	DIR	$0	$58,500	$58,500
GD	36000	22	99999	$4,382,169	($4,382,169)	$0
GD	36401	1113	DIR	$152,418	$31,754	$184,172
GD	36401	1115	DIR	$534,739	$111,404	$646,143
GD	36401	1119	DIR	$6,011	$0	$6,011
GD	36401	1123	DIR	$3,350	$698	$4,048
GD	36401	1133	DIR	$50,000	($50,000)	$0
GD	36401	1135	DIR	$12,301	($12,301)	$0
GD	36401	1145	DIR	$98	$20	$119
GD	36401	1153	DIR	$15	$3	$18
GD	36401	1155	DIR	$80,674	$16,807	$97,481
GD	36401	1223	DIR	$307	$64	$371
GD	36401	1225	DIR	$1,186	$247	$1,433
GD	36401	1233	DIR	$9,479	$1,975	$11,454
GD	36401	1235	DIR	$53,247	$11,093	$64,341
GD	36401	1243	DIR	$11,814	$2,461	$14,276
GD	36401	1245	DIR	$53,488	$11,143	$64,631
GD	36401	1253	DIR	$5,213	$1,086	$6,298
GD	36401	1255	DIR	$32,347	$6,739	$39,086
GD	36401	1283	DIR	$150	$31	$182
GD	36401	1285	DIR	$9,224	$1,922	$11,146
GD	36401	2111	DIR	$579	$123	$702
GD	36401	2113	DIR	$821	$175	$996
GD	36401	2121	DIR	$337	$72	$409
GD	36401	2123	DIR	$13	$3	$16
GD	36401	2139	DIR	$97	$21	$118
GD	36401	2527	DIR	$8,408	$1,787	$10,195
GD	36401	2621	DIR	$2,282	$485	$2,767
GD	36401	2631	DIR	$42,788	$9,095	$51,883
GD	36401	2641	DIR	$31,343	$6,662	$38,005
GD	36401	2651	DIR	$75,631	$16,076	$91,707
GD	36401	3114	DIR	$471	$100	$571
GD	36601	1113	DIR	$47,602	$9,917	$57,519
GD	36601	1115	DIR	$273,891	$57,061	$330,951
GD	36601	1119	DIR	$4,525	$0	$4,525

DEPOT ACTIVITY	CAC	OC	TYPE	OCT-JUL	PROJ AUG-SEP	PROJ FY94
GD	36601	1135	DIR	$25,000	($25,000)	$0
GD	36601	1145	DIR	$98	$20	$119
GD	36601	1153	DIR	$378	$79	$457
GD	36601	1155	DIR	$11,089	$2,310	$13,399
GD	36601	1223	DIR	$33	$7	$40
GD	36601	1225	DIR	$636	$133	$769
GD	36601	1233	DIR	$4,588	$956	$5,543
GD	36601	1235	DIR	$18,566	$3,868	$22,434
GD	36601	1243	DIR	$4,666	$972	$5,639
GD	36601	1245	DIR	$29,620	$6,171	$35,791
GD	36601	1253	DIR	$2,144	$447	$2,591
GD	36601	1255	DIR	$16,220	$3,379	$19,599
GD	36601	1283	DIR	$235	$49	$284
GD	36601	1285	DIR	$6,030	$1,256	$7,286
GD	36601	2312	DIR	$500	$106	$606
GD	36601	2515	DIR	$82,000	$17,430	$99,430
GD	36601	2516	DIR	($2,807)	$0	($2,807)
GD	36601	2631	DIR	$3,753	$798	$4,551
GD	36601	2641	DIR	$78,409	$16,667	$95,076
GD	36601	2651	DIR	$188,866	$40,145	$229,011
GD	36603	1113	DIR	$65,180	$13,579	$78,759
GD	36603	1115	DIR	$295,729	$61,610	$357,339
GD	36603	1133	DIR	$150	$0	$150
GD	36603	1145	DIR	$90	$19	$108
GD	36603	1153	DIR	$1,627	$339	$1,966
GD	36603	1155	DIR	$28,081	$5,850	$33,932
GD	36603	1223	DIR	$90	$19	$108
GD	36603	1225	DIR	$642	$134	$776
GD	36603	1233	DIR	$3,813	$794	$4,608
GD	36603	1235	DIR	$35,487	$7,393	$42,880
GD	36603	1243	DIR	$4,806	$1,001	$5,807
GD	36603	1245	DIR	$29,655	$6,178	$35,833
GD	36603	1253	DIR	$1,069	$223	$1,291
GD	36603	1255	DIR	$16,090	$3,352	$19,443
GD	36603	1283	DIR	$22	$4	$26
GD	36603	1285	DIR	$3,148	$656	$3,804
GD	36603	2111	DIR	$2,098	$446	$2,544
GD	36603	2113	DIR	$76	$16	$92
GD	36603	2115	DIR	$4,316	$917	$5,233
GD	36603	2121	DIR	$2,582	$549	$3,131
GD	36603	2125	DIR	$3,912	$832	$4,744
GD	36603	2139	DIR	$504	$107	$611
GD	36603	2140	DIR	$2,099	$446	$2,545
GD	36603	2312	DIR	$24,033	$5,108	$29,141
GD	36603	2515	DIR	$367,500	$78,116	$445,616
GD	36603	2516	DIR	$50,000	$10,628	$60,628
GD	36603	2521	DIR	$105	$22	$127
GD	36603	2527	DIR	$5,032	$1,070	$6,102
GD	36603	2613	DIR	$1,410	$300	$1,710
GD	36603	2621	DIR	$1,298	$276	$1,574
GD	36603	2631	DIR	($27,309)	$0	($27,309)
GD	36603	2641	DIR	$4,218	$897	$5,115
GD	36603	2651	DIR	$184,742	$39,269	$224,011
GD	36603	3114	DIR	$6,869	$1,460	$8,329
GD	36801	1113	DIR	$88,418	$18,420	$106,839
GD	36801	1115	DIR	$623,890	$129,977	$753,867
GD	36801	1119	DIR	$3,078	$0	$3,078
GD	36801	1135	DIR	$52,532	($52,532)	$0
GD	36801	1153	DIR	$13,677	$2,849	$16,527
GD	36801	1155	DIR	$187,816	$39,128	$226,944

DEPOT ACTIVITY	CAC	OC	TYPE	OCT-JUL	PROJ AUG-SEP	PROJ FY94
GD	36801	1223	DIR	$216	$45	$261
GD	36801	1225	DIR	$1,203	$251	$1,453
GD	36801	1233	DIR	$9,788	$2,039	$11,827
GD	36801	1235	DIR	$62,687	$13,060	$75,747
GD	36801	1243	DIR	$11,357	$2,366	$13,724
GD	36801	1245	DIR	$63,064	$13,138	$76,202
GD	36801	1253	DIR	$7,468	$1,556	$9,024
GD	36801	1255	DIR	$38,775	$8,078	$46,853
GD	36801	1283	DIR	$2,581	$538	$3,118
GD	36801	1285	DIR	$8,825	$1,839	$10,664
GD	36801	2521	DIR	$2,803	$596	$3,399
GD	36801	2631	DIR	$85,425	$18,158	$103,583
GD	36801	2641	DIR	$436	$93	$529
GD	36801	2651	DIR	$6,087	$1,294	$7,381
GD	36901	1113	DIR	$2,582	$538	$3,119
GD	36901	1115	DIR	$20,859	$4,346	$25,205
GD	36901	1153	DIR	$3,500	$729	$4,229
GD	36901	1155	DIR	$52,046	$10,843	$62,889
GD	36901	1223	DIR	$6	$1	$8
GD	36901	1225	DIR	$43	$9	$52
GD	36901	1233	DIR	$184	$38	$222
GD	36901	1235	DIR	$1,915	$399	$2,314
GD	36901	1243	DIR	$190	$40	$229
GD	36901	1245	DIR	$1,832	$382	$2,213
GD	36901	1253	DIR	$265	$55	$320
GD	36901	1255	DIR	$1,956	$408	$2,364
GD	36901	1283	DIR	$2	$0	$2
GD	36901	1285	DIR	$100	$21	$121
GD	36901	2631	DIR	$508	$108	$616
GD	37000	22	IND	$634,913	($634,913)	$0
GD	37501	1112	DIR	$52,033	$10,840	$62,873
GD	37501	1113	DIR	$260,264	$54,222	$314,486
GD	37501	1119	DIR	$3,424	$713	$4,137
GD	37501	1132	DIR	$925	$0	$925
GD	37501	1133	DIR	$25,000	($25,000)	$0
GD	37501	1153	DIR	$889	$185	$1,075
GD	37501	1222	DIR	$117	$24	$141
GD	37501	1223	DIR	$510	$106	$617
GD	37501	1232	DIR	$3,007	$626	$3,634
GD	37501	1233	DIR	$20,071	$4,181	$24,252
GD	37501	1242	DIR	$3,642	$759	$4,401
GD	37501	1243	DIR	$21,915	$4,566	$26,480
GD	37501	1252	DIR	$768	$0	$768
GD	37501	1253	DIR	$8,102	$1,688	$9,790
GD	37501	1283	DIR	$2,613	$544	$3,157
GD	37501	2111	DIR	$230	$49	$279
GD	37501	2115	DIR	$792	$168	$960
GD	37501	2121	DIR	$24	$5	$29
GD	37501	2122	DIR	$847	$180	$1,027
GD	37501	2125	DIR	$60	$13	$73
GD	37501	2140	DIR	$68	$14	$82
GD	37501	2527	DIR	$3,035	$645	$3,680
GD	37501	2631	DIR	$945	$201	$1,146
GD	37501	2641	DIR	$34	$7	$41
GD	37501	2651	DIR	$288	$61	$349
GD	37601	1112	DIR	$7,353	$1,532	$8,885
GD	37601	1113	DIR	$12,628	$2,631	$15,259
GD	37601	1115	DIR	$137,649	$28,677	$166,326
GD	37601	1153	DIR	$8,427	$1,756	$10,183
GD	37601	1155	DIR	$128,015	$26,670	$154,685

DEPOT ACTIVITY	CAC	OC	TYPE	OCT-JUL	PROJ AUG-SEP	PROJ FY94
GD	37601	1223	DIR	$29	$6	$36
GD	37601	1225	DIR	$325	$68	$393
GD	37601	1232	DIR	$219	$46	$264
GD	37601	1233	DIR	$524	$109	$633
GD	37601	1235	DIR	$8,108	$1,689	$9,797
GD	37601	1242	DIR	$550	$115	$665
GD	37601	1243	DIR	$1,166	$243	$1,409
GD	37601	1245	DIR	$14,594	$3,040	$17,634
GD	37601	1252	DIR	$123	$0	$123
GD	37601	1253	DIR	$856	$178	$1,035
GD	37601	1255	DIR	$11,979	$2,496	$14,475
GD	37601	1283	DIR	$50	$10	$60
GD	37601	1285	DIR	$1,879	$391	$2,271
GD	37601	2111	DIR	$349	$74	$423
GD	37601	2115	DIR	$210	$45	$255
GD	37601	2121	DIR	$562	$119	$681
GD	37601	2125	DIR	$717	$152	$869
GD	37601	2140	DIR	$133	$28	$161
GD	37601	2527	DIR	$5,800	$1,233	$7,033
GD	37601	2631	DIR	$10,601	$2,253	$12,854
GD	37601	2651	DIR	$22,752	$4,836	$27,588
GD	37601	3114	DIR	$5,323	$1,131	$6,454
GD	92501	2527	G+A	$2,119	$450	$2,569
GD	92501	2631	G+A	$50,483	$10,731	$61,214
GD	92501	2641	G+A	$3,124	$664	$3,788
GD	92501	2651	G+A	$10,095	$2,146	$12,241
GD	92501	3113	G+A	$234	$50	$284
GD	92501	3114	G+A	$65	$14	$79
GD	92901	2312	G+A	$120,000	$25,507	$145,507
GD	92901	2315	G+A	($8,098)	$0	($8,098)
GD	93264	2513	DIR	$482	$102	$584
GD	93720	2521	IND	$717	$152	$869
GD	93720	2527	IND	$484,334	$102,950	$587,284
GD	93740	2527	IND	$2,102	$447	$2,549
GD	95101	2312	G+A	$22,750	$4,836	$27,586
GD	95101	2420	G+A	$10,000	$2,126	$12,126
GD	95101	2631	G+A	$10,091	$2,145	$12,236
GD	95101	2641	G+A	$40	$9	$49
GD	95101	2651	G+A	$924	$196	$1,120
GD	96201	2651	IND	$134	$28	$162
GD	96201	3114	IND	$12,474	$2,651	$15,125
GD	97101	2516	G+A	$856,000	$181,952	$1,037,952
GD	97201	2651	G+A	$136	$29	$165
GD	97201	3114	G+A	$1,555	$331	$1,886
GD	98420	2516	IND	$345,151	$71,906	$417,057
GD	98510	2516	G+A	$152,649	$32,447	$185,096
GD	98520	2516	G+A	$534,307	$113,573	$647,880
GD	98540	2516	G+A	$511,384	$108,700	$620,084
GD	98551	2516	IND	$635,690	$135,123	$770,813
GD	98555	2516	IND	$1,717,194	$365,007	$2,082,201
GD	98556	2516	IND	$108,634	$23,091	$131,725
GD	98557	2516	IND	$528,093	$112,252	$640,345
GD	98560	2516	IND	$1,717,312	$365,033	$2,082,345
GD	98570	2516	G+A	$675,530	$143,591	$819,121
GD	98580	2515	G+A	$478,000	$101,604	$579,604
GD	98580	2516	G+A	$1,592,639	$338,532	$1,931,171
GD	98590	2511	G+A	($1,400)	($298)	($1,698)
GD	98590	2516	G+A	$69,839	$14,845	$84,684
GD	98590	2527	G+A	$9,522	$2,024	$11,546

DEPOT ACTIVITY	CAC	OC	TYPE	OCT-JUL	PROJ AUG-SEP	PROJ FY94
JY	31101	1112	IND	$289,180	$60,246	$349,426
JY	31101	1113	IND	$1,248,742	$260,154	$1,508,896
JY	31101	1115	IND	$5,740	$1,196	$6,936
JY	31101	1119	IND	$22,301	$0	$22,301
JY	31101	1123	IND	$300	$62	$362
JY	31101	1143	IND	$491	$0	$491
JY	31101	1152	IND	$1,506	$314	$1,819
JY	31101	1153	IND	$7,504	$1,563	$9,068
JY	31101	1155	IND	$1	$0	$1
JY	31101	1163	IND	$3,391	$707	$4,098
JY	31101	1191	IND	$918	$0	$918
JY	31101	1222	IND	$633	$132	$764
JY	31101	1223	IND	$2,621	$546	$3,167
JY	31101	1225	IND	$15	$3	$18
JY	31101	1232	IND	$11,490	$2,394	$13,884
JY	31101	1233	IND	$85,233	$17,757	$102,990
JY	31101	1235	IND	$649	$135	$784
JY	31101	1242	IND	$24,658	$5,137	$29,795
JY	31101	1243	IND	$109,730	$22,860	$132,591
JY	31101	1245	IND	$732	$153	$885
JY	31101	1252	IND	$9,802	$0	$9,802
JY	31101	1253	IND	$47,914	$9,982	$57,897
JY	31101	1255	IND	$423	$88	$512
JY	31101	1265	IND	$28,245	$0	$28,245
JY	31101	1282	IND	$2,411	$0	$2,411
JY	31101	1283	IND	$11,410	$2,377	$13,787
JY	31101	1285	IND	$54	$11	$65
JY	31101	2111	IND	$8,154	$1,733	$9,887
JY	31101	2112	IND	$14,830	$3,152	$17,982
JY	31101	2113	IND	$5,232	$1,112	$6,344
JY	31101	2115	IND	$581	$123	$704
JY	31101	2116	IND	$330	$70	$400
JY	31101	2118	IND	$19,935	$4,237	$24,172
JY	31101	2121	IND	$4,249	$903	$5,152
JY	31101	2122	IND	$22,821	$4,851	$27,672
JY	31101	2123	IND	$7,050	$1,499	$8,549
JY	31101	2125	IND	$809	$172	$981
JY	31101	2128	IND	$5,828	$1,239	$7,067
JY	31101	2131	IND	$60	$13	$73
JY	31101	2136	IND	$160	$34	$194
JY	31101	2140	IND	$2,278	$484	$2,762
JY	31101	2216	IND	$3,276	$696	$3,972
JY	31101	2521	IND	$149	$0	$149
JY	31101	2527	IND	$70,100	$0	$70,100
JY	31101	2631	IND	$1,113,366	$236,658	$1,350,024
JY	31101	2641	IND	$20	$4	$24
JY	31101	2651	IND	$51,887	$11,029	$62,916
JY	31101	3124	IND	$615	$0	$615
JY	31103	1113	IND	$55,776	$11,620	$67,396
JY	31103	1153	IND	$2,192	$457	$2,649
JY	31103	1223	IND	$106	$22	$128
JY	31103	1233	IND	$4,496	$937	$5,433
JY	31103	1243	IND	$4,639	$966	$5,605
JY	31103	1253	IND	$1,641	$342	$1,983
JY	31103	1283	IND	$527	$110	$637
JY	31201	1113	IND	$18,003	$3,751	$21,754
JY	31201	1115	IND	$220,005	$45,834	$265,840
JY	31201	1125	IND	$15,337	$3,195	$18,532
JY	31201	1145	IND	$207	$0	$207
JY	31201	1153	IND	$113	$23	$136

DEPOT ACTIVITY	CAC	OC	TYPE	OCT-JUL	PROJ AUG-SEP	PROJ FY94
JY	31201	1155	IND	$2,637	$549	$3,186
JY	31201	1165	IND	$16	$3	$20
JY	31201	1223	IND	$44	$9	$54
JY	31201	1225	IND	$547	$114	$661
JY	31201	1233	IND	$3,151	$656	$3,807
JY	31201	1235	IND	$19,237	$4,008	$23,245
JY	31201	1243	IND	$1,580	$329	$1,909
JY	31201	1245	IND	$23,741	$4,946	$28,687
JY	31201	1253	IND	$563	$117	$680
JY	31201	1255	IND	$11,355	$2,366	$13,721
JY	31201	1283	IND	$54	$11	$66
JY	31201	1285	IND	$3,007	$626	$3,633
JY	31201	2113	IND	$3,451	$734	$4,185
JY	31201	2123	IND	$2,929	$623	$3,552
JY	31201	2527	IND	$2,660	$0	$2,660
JY	31202	1113	IND	$1,062	$221	$1,283
JY	31202	1115	IND	$45,559	$9,492	$55,051
JY	31202	1125	IND	$176	$37	$212
JY	31202	1155	IND	$289	$60	$349
JY	31202	1223	IND	$1	$0	$2
JY	31202	1225	IND	$110	$23	$133
JY	31202	1233	IND	$115	$24	$139
JY	31202	1235	IND	$3,245	$676	$3,921
JY	31202	1243	IND	$118	$25	$142
JY	31202	1245	IND	$4,967	$1,035	$6,002
JY	31202	1253	IND	$60	$12	$72
JY	31202	1255	IND	$2,514	$524	$3,038
JY	31202	1283	IND	$30	$6	$37
JY	31202	1285	IND	$846	$176	$1,023
JY	31203	1112	IND	$328	$68	$397
JY	31203	1113	IND	$15,002	$3,125	$18,128
JY	31203	1115	IND	$62,695	$13,062	$75,757
JY	31203	1125	IND	$1,799	$375	$2,173
JY	31203	1222	IND	$1	$0	$1
JY	31203	1223	IND	$35	$7	$43
JY	31203	1225	IND	$149	$31	$180
JY	31203	1233	IND	$953	$199	$1,152
JY	31203	1235	IND	$5,268	$1,098	$6,366
JY	31203	1242	IND	$42	$9	$51
JY	31203	1243	IND	$1,466	$305	$1,772
JY	31203	1245	IND	$5,655	$1,178	$6,833
JY	31203	1252	IND	$25	$0	$25
JY	31203	1253	IND	$607	$126	$733
JY	31203	1255	IND	$2,037	$424	$2,461
JY	31203	1282	IND	$16	$3	$20
JY	31203	1283	IND	$209	$44	$253
JY	31203	1285	IND	$528	$110	$638
JY	31203	2113	IND	$2,774	$590	$3,364
JY	31203	2123	IND	$2,487	$529	$3,016
JY	31203	2133	IND	$455	$97	$552
JY	31203	2140	IND	$122	$26	$148
JY	31203	2515	IND	$1,870	$0	$1,870
JY	31203	2527	IND	$6,062	$0	$6,062
JY	31204	1113	IND	$500	$104	$604
JY	31204	1115	IND	$1,517	$316	$1,833
JY	31204	1223	IND	$1	$0	$1
JY	31204	1225	IND	$4	$1	$4
JY	31204	1235	IND	$106	$22	$128
JY	31204	1243	IND	$65	$14	$78
JY	31204	1245	IND	$136	$28	$164

DEPOT ACTIVITY	CAC	OC	TYPE	OCT-JUL	PROJ AUG-SEP	PROJ FY94
JY	31204	1253	IND	$38	$8	$46
JY	31204	1255	IND	$58	$12	$70
JY	31204	1283	IND	$25	$5	$30
JY	31204	1285	IND	$7	$1	$8
JY	31301	1112	IND	$29,894	$0	$29,894
JY	31301	1113	IND	$140,151	$0	$140,151
JY	31301	1115	IND	$189,632	$0	$189,632
JY	31301	1125	IND	$5,570	$0	$5,570
JY	31301	1145	IND	$368	$0	$368
JY	31301	1153	IND	$11,379	$0	$11,379
JY	31301	1155	IND	$3,885	$0	$3,885
JY	31301	1165	IND	$5	$0	$5
JY	31301	1222	IND	$66	$0	$66
JY	31301	1223	IND	$287	$0	$287
JY	31301	1225	IND	$461	$0	$461
JY	31301	1232	IND	$1,682	$0	$1,682
JY	31301	1233	IND	$10,583	$0	$10,583
JY	31301	1235	IND	$18,764	$0	$18,764
JY	31301	1242	IND	$3,856	$0	$3,856
JY	31301	1243	IND	$11,670	$0	$11,670
JY	31301	1245	IND	$16,518	$0	$16,518
JY	31301	1252	IND	$2,287	$0	$2,287
JY	31301	1253	IND	$4,236	$0	$4,236
JY	31301	1255	IND	$5,818	$0	$5,818
JY	31301	1282	IND	$1,495	$0	$1,495
JY	31301	1283	IND	$1,129	$0	$1,129
JY	31301	1285	IND	$941	$0	$941
JY	31301	2111	IND	$391	$0	$391
JY	31301	2121	IND	$394	$0	$394
JY	31301	2140	IND	$254	$0	$254
JY	31301	2515	IND	$750	$0	$750
JY	31301	2527	IND	$500	$0	$500
JY	31301	2631	IND	$1,132	$0	$1,132
JY	31301	2651	IND	$295	$0	$295
JY	31302	1113	IND	$166,130	$0	$166,130
JY	31302	1115	IND	$20,261	$0	$20,261
JY	31302	1119	IND	$5,678	$0	$5,678
JY	31302	1153	IND	$88	$0	$88
JY	31302	1223	IND	$386	$0	$386
JY	31302	1225	IND	$49	$0	$49
JY	31302	1233	IND	$14,178	$0	$14,178
JY	31302	1235	IND	$1,256	$0	$1,256
JY	31302	1243	IND	$14,922	$0	$14,922
JY	31302	1245	IND	$2,602	$0	$2,602
JY	31302	1253	IND	$6,678	$0	$6,678
JY	31302	1255	IND	$1,538	$0	$1,538
JY	31302	1283	IND	$1,720	$0	$1,720
JY	31302	1285	IND	$1,003	$0	$1,003
JY	31302	2521	IND	$14,165	$0	$14,165
JY	31302	2527	IND	$2,883	$0	$2,883
JY	31302	2631	IND	$967	$0	$967
JY	31302	2641	IND	$53	$0	$53
JY	31302	2651	IND	$3,317	$0	$3,317
JY	31303	1113	IND	$8,780	$0	$8,780
JY	31303	1223	IND	$11	$0	$11
JY	31303	1233	IND	$603	$0	$603
JY	31303	1243	IND	$646	$0	$646
JY	31303	1253	IND	$134	$0	$134
JY	31501	1113	IND	$9,490	$1,977	$11,467
JY	31501	1223	IND	$22	$4	$26

DEPOT ACTIVITY	CAC	OC	TYPE	OCT-JUL	PROJ AUG-SEP	PROJ FY94
JY	31501	1233	IND	$783	$163	$946
JY	31501	1243	IND	$846	$176	$1,023
JY	31501	1253	IND	$327	$68	$395
JY	31501	1283	IND	$86	$18	$104
JY	31503	1113	IND	$1,195	$249	$1,444
JY	31503	1223	IND	$3	$1	$3
JY	31503	1233	IND	$124	$26	$150
JY	31503	1243	IND	$104	$22	$126
JY	31503	1253	IND	$36	$8	$44
JY	31503	1283	IND	$13	$3	$16
JY	31503	2527	IND	$98	$0	$98
JY	31504	1113	IND	$1,848	$385	$2,233
JY	31504	1223	IND	$5	$1	$6
JY	31504	1233	IND	$112	$23	$136
JY	31504	1243	IND	$201	$42	$243
JY	31504	1253	IND	$102	$21	$123
JY	31504	1283	IND	$50	$11	$61
JY	32101	1113	DIR	$140,079	$29,183	$169,262
JY	32101	1115	DIR	$523,603	$109,084	$632,687
JY	32101	1119	DIR	$6,213	$0	$6,213
JY	32101	1125	DIR	$79,049	$16,469	$95,517
JY	32101	1145	DIR	$1,669	$0	$1,669
JY	32101	1153	DIR	$122	$25	$148
JY	32101	1155	DIR	$19,620	$4,087	$23,707
JY	32101	1223	DIR	$333	$69	$402
JY	32101	1225	DIR	$1,345	$280	$1,625
JY	32101	1233	DIR	$15,766	$3,285	$19,050
JY	32101	1235	DIR	$47,750	$9,948	$57,698
JY	32101	1243	DIR	$11,778	$2,454	$14,232
JY	32101	1245	DIR	$52,367	$10,910	$63,277
JY	32101	1253	DIR	$4,150	$864	$5,014
JY	32101	1255	DIR	$21,751	$4,531	$26,282
JY	32101	1283	DIR	$1,013	$211	$1,224
JY	32101	1285	DIR	$2,663	$555	$3,218
JY	32101	2631	DIR	$6,397	$1,360	$7,757
JY	32101	2651	DIR	$43	$9	$52
JY	32201	1113	DIR	$52,228	$10,881	$63,109
JY	32201	1115	DIR	$823,152	$171,490	$994,641
JY	32201	1119	DIR	$380	$0	$380
JY	32201	1125	DIR	$53,985	$11,247	$65,232
JY	32201	1129	DIR	$11	$0	$11
JY	32201	1145	DIR	$3,376	$0	$3,376
JY	32201	1155	DIR	$42,159	$8,783	$50,942
JY	32201	1165	DIR	($10)	($2)	($12)
JY	32201	1223	DIR	$125	$26	$151
JY	32201	1225	DIR	$1,885	$393	$2,277
JY	32201	1233	DIR	$5,851	$1,219	$7,070
JY	32201	1235	DIR	$71,351	$14,865	$86,216
JY	32201	1243	DIR	$5,431	$1,131	$6,563
JY	32201	1245	DIR	$83,406	$17,376	$100,783
JY	32201	1253	DIR	$2,646	$551	$3,197
JY	32201	1255	DIR	$39,260	$8,179	$47,439
JY	32201	1283	DIR	$937	$195	$1,133
JY	32201	1285	DIR	$8,237	$1,716	$9,954
JY	32201	2111	DIR	$1,631	$347	$1,978
JY	32201	2212	DIR	$1,946	$414	$2,360
JY	32201	2521	DIR	$9,473	$0	$9,473
JY	32201	2527	DIR	$4,100	$0	$4,100
JY	32201	2631	DIR	$61,758	$13,127	$74,885
JY	32201	2641	DIR	$381	$81	$462

DEPOT ACTIVITY	CAC	OC	TYPE	OCT-JUL	PROJ AUG-SEP	PROJ FY94
JY	32201	2651	DIR	$21,832	$4,641	$26,473
JY	32201	3123	DIR	$2,596	$0	$2,596
JY	32201	3124	DIR	$17,612	$0	$17,612
JY	32202	1115	DIR	$32,141	$6,696	$38,838
JY	32202	1119	DIR	$2,548	$565	$3,114
JY	32202	1125	DIR	$1,662	$346	$2,009
JY	32202	1145	DIR	$180	$0	$180
JY	32202	1155	DIR	$5,132	$1,069	$6,201
JY	32202	1165	DIR	$177	$37	$214
JY	32202	1225	DIR	$83	$17	$100
JY	32202	1235	DIR	$3,808	$793	$4,602
JY	32202	1245	DIR	$3,764	$784	$4,548
JY	32202	1255	DIR	$2,393	$499	$2,892
JY	32202	1285	DIR	$467	$97	$564
JY	32203	1115	DIR	$54,284	$11,309	$65,593
JY	32203	1125	DIR	$2,176	$453	$2,629
JY	32203	1145	DIR	$93	$0	$93
JY	32203	1155	DIR	$2,728	$568	$3,297
JY	32203	1225	DIR	$130	$27	$157
JY	32203	1235	DIR	$4,568	$952	$5,520
JY	32203	1245	DIR	$4,765	$993	$5,758
JY	32203	1255	DIR	$1,805	$376	$2,182
JY	32203	1285	DIR	$331	$69	$401
JY	33101	1113	DIR	$39,531	$8,236	$47,767
JY	33101	1115	DIR	$2,955,225	$615,672	$3,570,897
JY	33101	1119	DIR	$24,710	$5,454	$30,164
JY	33101	1125	DIR	$407,682	$84,934	$492,616
JY	33101	1129	DIR	$1,958	$0	$1,958
JY	33101	1135	DIR	$3,495	($3,495)	$0
JY	33101	1143	DIR	$373	$0	$373
JY	33101	1145	DIR	$19,379	$0	$19,379
JY	33101	1153	DIR	$3,619	$754	$4,372
JY	33101	1155	DIR	$236,873	$49,349	$286,222
JY	33101	1223	DIR	$94	$20	$113
JY	33101	1225	DIR	$7,523	$1,567	$9,091
JY	33101	1233	DIR	$1,018	$212	$1,230
JY	33101	1235	DIR	$291,167	$60,660	$351,826
JY	33101	1243	DIR	$4,580	$954	$5,534
JY	33101	1245	DIR	$332,693	$69,311	$402,004
JY	33101	1253	DIR	$2,796	$583	$3,379
JY	33101	1255	DIR	$174,672	$36,390	$211,062
JY	33101	1283	DIR	$728	$152	$879
JY	33101	1285	DIR	$37,815	$7,878	$45,693
JY	33101	2111	DIR	$3,758	$799	$4,557
JY	33101	2112	DIR	$1,531	$325	$1,856
JY	33101	2113	DIR	$109	$23	$132
JY	33101	2121	DIR	$588	$125	$713
JY	33101	2122	DIR	$1,259	$268	$1,527
JY	33101	2140	DIR	$93	$20	$113
JY	33101	2521	DIR	$735	$0	$735
JY	33101	2527	DIR	$300	$0	$300
JY	33101	2631	DIR	$477,195	$101,433	$578,628
JY	33101	2651	DIR	$11,742	$2,496	$14,238
JY	33101	3124	DIR	$21,209	$0	$21,209
JY	33201	1113	DIR	$191,694	$39,936	$231,631
JY	33201	1115	DIR	$7,339,018	$1,528,962	$8,867,980
JY	33201	1119	DIR	$54,137	$2,461	$56,599
JY	33201	1123	DIR	$13,858	$2,887	$16,746
JY	33201	1125	DIR	$738,958	$153,950	$892,907
JY	33201	1129	DIR	$23	$0	$23

DEPOT ACTIVITY	CAC	OC	TYPE	OCT-JUL	PROJ AUG-SEP	PROJ FY94
JY	33201	1133	DIR	$2,372	($2,372)	$0
JY	33201	1135	DIR	($8,333)	$0	($8,333)
JY	33201	1143	DIR	$1,064	$0	$1,064
JY	33201	1145	DIR	$69,101	$0	$69,101
JY	33201	1153	DIR	$6,643	$1,384	$8,027
JY	33201	1155	DIR	$771,505	$160,730	$932,236
JY	33201	1163	DIR	($22)	($5)	($26)
JY	33201	1165	DIR	$3,932	$819	$4,752
JY	33201	1223	DIR	$410	$85	$495
JY	33201	1225	DIR	$18,200	$3,792	$21,992
JY	33201	1233	DIR	$20,389	$4,248	$24,637
JY	33201	1235	DIR	$708,025	$147,505	$855,531
JY	33201	1243	DIR	$20,333	$4,236	$24,569
JY	33201	1245	DIR	$750,723	$156,401	$907,124
JY	33201	1253	DIR	$10,544	$2,197	$12,741
JY	33201	1255	DIR	$357,063	$74,388	$431,451
JY	33201	1283	DIR	$2,007	$418	$2,425
JY	33201	1285	DIR	$71,183	$14,830	$86,012
JY	33201	1310	DIR	$24,149	$0	$24,149
JY	33201	2111	DIR	$34,711	$7,378	$42,089
JY	33201	2112	DIR	$483	$103	$586
JY	33201	2121	DIR	$3,438	$731	$4,169
JY	33201	2122	DIR	$25	$5	$30
JY	33201	2140	DIR	$3,265	$694	$3,959
JY	33201	2312	DIR	$684	$0	$684
JY	33201	2521	DIR	$1,215	$0	$1,215
JY	33201	2527	DIR	$1,202	$0	$1,202
JY	33201	2631	DIR	$1,584,808	$336,867	$1,921,675
JY	33201	2641	DIR	$26,039	$5,535	$31,574
JY	33201	2651	DIR	$96,839	$20,584	$117,423
JY	33201	3123	DIR	$3,154	$0	$3,154
JY	33201	3124	DIR	$2,948	$0	$2,948
JY	33202	1115	DIR	$17,052	$3,553	$20,605
JY	33202	1125	DIR	$673	$140	$814
JY	33202	1155	DIR	$6,851	$1,427	$8,278
JY	33202	1225	DIR	$43	$9	$52
JY	33202	1235	DIR	$1,736	$362	$2,098
JY	33202	1245	DIR	$1,647	$343	$1,990
JY	33202	1255	DIR	$925	$193	$1,118
JY	33202	1285	DIR	$95	$20	$114
JY	33203	1113	DIR	$3,595	$749	$4,344
JY	33203	1115	DIR	$276,316	$57,566	$333,882
JY	33203	1119	DIR	$0	$1,058	$1,058
JY	33203	1125	DIR	$12,504	$2,605	$15,109
JY	33203	1129	DIR	$2,485	$0	$2,485
JY	33203	1145	DIR	$2,010	$0	$2,010
JY	33203	1153	DIR	$45	$9	$54
JY	33203	1155	DIR	$81,963	$17,076	$99,038
JY	33203	1165	DIR	$1,602	$334	$1,935
JY	33203	1223	DIR	$9	$2	$11
JY	33203	1225	DIR	$632	$132	$764
JY	33203	1233	DIR	$841	$175	$1,016
JY	33203	1235	DIR	$28,867	$6,014	$34,882
JY	33203	1243	DIR	$464	$97	$560
JY	33203	1245	DIR	$28,019	$5,837	$33,857
JY	33203	1253	DIR	$278	$58	$336
JY	33203	1255	DIR	$15,784	$3,288	$19,072
JY	33203	1283	DIR	$36	$7	$43
JY	33203	1285	DIR	$2,678	$558	$3,235
JY	33204	1115	DIR	$498,455	$103,845	$602,300

DEPOT ACTIVITY	CAC	OC	TYPE	OCT-JUL	PROJ AUG-SEP	PROJ FY94
JY	33204	1119	DIR	$128	$0	$128
JY	33204	1125	DIR	$34,310	$7,148	$41,457
JY	33204	1145	DIR	$2,833	$0	$2,833
JY	33204	1155	DIR	$43,937	$9,153	$53,090
JY	33204	1225	DIR	$1,237	$258	$1,495
JY	33204	1235	DIR	$50,273	$10,473	$60,746
JY	33204	1245	DIR	$45,622	$9,505	$55,126
JY	33204	1255	DIR	$18,582	$3,871	$22,453
JY	33204	1285	DIR	$3,020	$629	$3,649
JY	34101	1113	IND	$40,902	$8,521	$49,423
JY	34101	1153	IND	$176	$37	$213
JY	34101	1223	IND	$92	$19	$111
JY	34101	1233	IND	$2,975	$620	$3,595
JY	34101	1243	IND	$5,276	$1,099	$6,375
JY	34101	1253	IND	$3,142	$655	$3,797
JY	34101	1283	IND	$2,045	$426	$2,471
JY	34101	2111	IND	$428	$91	$519
JY	34101	2112	IND	$650	$138	$788
JY	34101	2121	IND	$1,187	$252	$1,439
JY	34101	2122	IND	$647	$138	$785
JY	34101	2140	IND	$330	$70	$400
JY	34201	1113	DIR	$1,039,479	$216,558	$1,256,038
JY	34201	1115	DIR	$51,958	$10,825	$62,782
JY	34201	1119	DIR	$12,679	$0	$12,679
JY	34201	1123	DIR	$4,506	$939	$5,445
JY	34201	1143	DIR	$5,538	$0	$5,538
JY	34201	1145	DIR	$226	$0	$226
JY	34201	1153	DIR	$55,276	$11,516	$66,792
JY	34201	1155	DIR	$1,983	$413	$2,396
JY	34201	1163	DIR	$5,037	$1,049	$6,086
JY	34201	1223	DIR	$2,364	$493	$2,857
JY	34201	1225	DIR	$124	$26	$150
JY	34201	1233	DIR	$94,080	$19,600	$113,680
JY	34201	1235	DIR	$4,099	$854	$4,953
JY	34201	1243	DIR	$81,994	$17,082	$99,077
JY	34201	1245	DIR	$3,717	$774	$4,491
JY	34201	1253	DIR	$35,457	$7,387	$42,843
JY	34201	1255	DIR	$810	$169	$979
JY	34201	1283	DIR	$3,546	$739	$4,285
JY	34201	1285	DIR	$0	$0	$0
JY	34201	2112	DIR	$348	$74	$422
JY	34201	2122	DIR	$25	$5	$30
JY	34201	2315	DIR	$354	$0	$354
JY	34201	2521	DIR	$185	$0	$185
JY	34201	2631	DIR	$11,307	$2,403	$13,710
JY	34201	2641	DIR	$36	$8	$44
JY	34201	2651	DIR	$7,609	$1,617	$9,226
JY	34911	2221	DIR	$15,131,044	$3,216,261	$18,347,305
JY	35101	1115	IND	$262,492	$54,686	$317,178
JY	35101	1119	IND	$3,435	$0	$3,435
JY	35101	1125	IND	$841	$175	$1,016
JY	35101	1145	IND	$213	$0	$213
JY	35101	1155	IND	$19,642	$4,092	$23,734
JY	35101	1165	IND	$754	$157	$911
JY	35101	1225	IND	$559	$117	$676
JY	35101	1235	IND	$25,663	$5,346	$31,009
JY	35101	1245	IND	$18,945	$3,947	$22,892
JY	35101	1255	IND	$5,324	$1,109	$6,433
JY	35101	1285	IND	$283	$59	$342
JY	35201	1113	IND	$4,622	$963	$5,584

DEPOT ACTIVITY	CAC	OC	TYPE	OCT-JUL	PROJ AUG-SEP	PROJ FY94
JY	35201	1115	IND	$522,681	$108,892	$631,573
JY	35201	1119	IND	$758	$0	$758
JY	35201	1125	IND	$70,004	$14,584	$84,588
JY	35201	1129	IND	$899	$0	$899
JY	35201	1145	IND	$1,634	$0	$1,634
JY	35201	1153	IND	$562	$117	$679
JY	35201	1155	IND	$57,242	$11,925	$69,167
JY	35201	1165	IND	$4,117	$858	$4,974
JY	35201	1223	IND	$12	$3	$15
JY	35201	1225	IND	$1,174	$245	$1,419
JY	35201	1235	IND	$40,403	$8,417	$48,820
JY	35201	1243	IND	$516	$108	$624
JY	35201	1245	IND	$53,495	$11,145	$64,640
JY	35201	1253	IND	$275	$57	$332
JY	35201	1255	IND	$28,070	$5,848	$33,918
JY	35201	1283	IND	$138	$29	$166
JY	35201	1285	IND	$6,260	$1,304	$7,564
JY	35201	2113	IND	$2,981	$634	$3,615
JY	35201	2123	IND	$728	$155	$883
JY	35201	2315	IND	$375	$0	$375
JY	35201	2527	IND	$25,000	$0	$25,000
JY	35201	2631	IND	$4,813	$1,023	$5,836
JY	35201	2641	IND	$34	$7	$41
JY	35201	2651	IND	$1,744	$371	$2,115
JY	35301	1113	IND	$118	$24	$142
JY	35301	1115	IND	$333,503	$69,480	$402,982
JY	35301	1119	IND	$1,335	$28	$1,364
JY	35301	1125	IND	$27,493	$5,728	$33,221
JY	35301	1145	IND	$1,352	$0	$1,352
JY	35301	1153	IND	$617	$129	$745
JY	35301	1155	IND	$138,154	$28,782	$166,935
JY	35301	1165	IND	$86	$18	$104
JY	35301	1225	IND	$1,082	$225	$1,307
JY	35301	1233	IND	$10	$2	$12
JY	35301	1235	IND	$39,615	$8,253	$47,868
JY	35301	1243	IND	$9	$2	$10
JY	35301	1245	IND	$47,569	$9,910	$57,479
JY	35301	1253	IND	$8	$2	$10
JY	35301	1255	IND	$29,959	$6,242	$36,201
JY	35301	1285	IND	$6,387	$1,331	$7,717
JY	35301	2111	IND	$3,510	$746	$4,256
JY	35301	2121	IND	$588	$125	$713
JY	35301	2631	IND	$1,530	$325	$1,855
JY	35401	1112	IND	$22,220	$4,629	$26,849
JY	35401	1113	IND	$886,645	$184,718	$1,071,362
JY	35401	1115	IND	$12,787	$2,664	$15,451
JY	35401	1119	IND	$3,778	$0	$3,778
JY	35401	1143	IND	$1,954	$0	$1,954
JY	35401	1153	IND	$82,854	$17,261	$100,115
JY	35401	1155	IND	($1,768)	($368)	($2,136)
JY	35401	1223	IND	$2,128	$443	$2,571
JY	35401	1225	IND	$30	$6	$36
JY	35401	1232	IND	$1,556	$324	$1,880
JY	35401	1233	IND	$100,971	$21,036	$122,007
JY	35401	1235	IND	$570	$119	$689
JY	35401	1242	IND	$1,555	$324	$1,879
JY	35401	1243	IND	$81,135	$16,903	$98,038
JY	35401	1245	IND	$895	$186	$1,082
JY	35401	1252	IND	$322	$0	$322
JY	35401	1253	IND	$37,799	$7,875	$45,674

DEPOT ACTIVITY	CAC	OC	TYPE	OCT-JUL	PROJ AUG-SEP	PROJ FY94
JY	35401	1255	IND	$219	$46	$265
JY	35401	1283	IND	$9,587	$1,997	$11,585
JY	35401	2112	IND	$115	$24	$139
JY	35401	2122	IND	$434	$92	$526
JY	35401	2140	IND	$85	$18	$103
JY	35401	2521	IND	$150	$0	$150
JY	35401	2631	IND	$6,070	$1,290	$7,360
JY	35401	2641	IND	$390	$83	$473
JY	35401	2651	IND	$4,296	$913	$5,209
JY	35401	3124	IND	$2,905	$0	$2,905
JY	35402	1113	IND	$218,277	$45,474	$263,751
JY	35402	1115	IND	$24,647	$5,135	$29,782
JY	35402	1119	IND	$3,019	$0	$3,019
JY	35402	1153	IND	$10,335	$2,153	$12,489
JY	35402	1155	IND	$731	$152	$884
JY	35402	1223	IND	$531	$111	$642
JY	35402	1225	IND	$59	$12	$71
JY	35402	1233	IND	$16,209	$3,377	$19,586
JY	35402	1235	IND	$3,211	$669	$3,880
JY	35402	1243	IND	$22,321	$4,650	$26,972
JY	35402	1245	IND	$3,075	$641	$3,715
JY	35402	1253	IND	$12,011	$2,502	$14,513
JY	35402	1255	IND	$1,815	$378	$2,193
JY	35402	1283	IND	$3,853	$803	$4,656
JY	35402	1285	IND	$237	$49	$286
JY	35402	2631	IND	$58	$12	$70
JY	35601	1113	IND	$28,336	$5,903	$34,240
JY	35601	1115	IND	$407,986	$84,997	$492,983
JY	35601	1119	IND	$9,652	$1,918	$11,570
JY	35601	1125	IND	$28,258	$5,887	$34,145
JY	35601	1135	IND	$25	$0	$25
JY	35601	1143	IND	$65	$0	$65
JY	35601	1145	IND	$179	$0	$179
JY	35601	1153	IND	$756	$158	$914
JY	35601	1155	IND	$31,544	$6,572	$38,116
JY	35601	1165	IND	$7,747	$1,614	$9,361
JY	35601	1223	IND	$70	$15	$85
JY	35601	1225	IND	$987	$206	$1,193
JY	35601	1233	IND	$3,941	$821	$4,762
JY	35601	1235	IND	$43,916	$9,149	$53,066
JY	35601	1243	IND	$2,679	$558	$3,238
JY	35601	1245	IND	$40,530	$8,444	$48,974
JY	35601	1253	IND	$1,603	$334	$1,937
JY	35601	1255	IND	$19,798	$4,125	$23,922
JY	35601	1283	IND	$119	$25	$144
JY	35601	1285	IND	$3,796	$791	$4,587
JY	35801	1112	IND	$5,535	$1,153	$6,689
JY	35801	1113	IND	$775,827	$161,631	$937,458
JY	35801	1115	IND	$1,031,313	$214,857	$1,246,170
JY	35801	1119	IND	$14,487	$0	$14,487
JY	35801	1125	IND	$41,100	$8,562	$49,662
JY	35801	1143	IND	$4,068	$0	$4,068
JY	35801	1145	IND	$10,307	$0	$10,307
JY	35801	1153	IND	$41,401	$8,625	$50,026
JY	35801	1155	IND	$137,751	$28,698	$166,449
JY	35801	1163	IND	$206	$43	$249
JY	35801	1222	IND	$12	$3	$15
JY	35801	1223	IND	$1,652	$344	$1,996
JY	35801	1225	IND	$2,398	$500	$2,897
JY	35801	1232	IND	$317	$66	$383

DEPOT ACTIVITY	CAC	OC	TYPE	OCT-JUL	PROJ AUG-SEP	PROJ FY94
JY	35801	1233	IND	$64,230	$13,381	$77,611
JY	35801	1235	IND	$89,673	$18,682	$108,355
JY	35801	1242	IND	$388	$81	$468
JY	35801	1243	IND	$68,472	$14,265	$82,737
JY	35801	1245	IND	$89,282	$18,600	$107,883
JY	35801	1252	IND	$75	$0	$75
JY	35801	1253	IND	$29,182	$6,079	$35,261
JY	35801	1255	IND	$35,066	$7,305	$42,371
JY	35801	1283	IND	$5,120	$1,067	$6,187
JY	35801	1285	IND	$6,254	$1,303	$7,556
JY	35801	2112	IND	$1,520	$323	$1,843
JY	35801	2122	IND	$1,799	$382	$2,181
JY	35801	2140	IND	$314	$67	$381
JY	35801	2521	IND	$357	$0	$357
JY	35801	2631	IND	$2,140	$455	$2,595
JY	35801	2641	IND	$223	$47	$270
JY	35801	2651	IND	$3,820	$812	$4,632
JY	36301	2631	DIR	$91	$19	$110
JY	36302	1113	DIR	$708	$148	$856
JY	36302	1115	DIR	$91,889	$19,144	$111,032
JY	36302	1123	DIR	$32	$7	$38
JY	36302	1125	DIR	$1,799	$375	$2,173
JY	36302	1143	DIR	$94	$0	$94
JY	36302	1145	DIR	$1,957	$0	$1,957
JY	36302	1153	DIR	$51,341	$10,696	$62,036
JY	36302	1155	DIR	$222,294	$46,311	$268,606
JY	36302	1223	DIR	$2	$0	$2
JY	36302	1225	DIR	$245	$51	$296
JY	36302	1233	DIR	$53	$11	$64
JY	36302	1235	DIR	$11,766	$2,451	$14,217
JY	36302	1243	DIR	$52	$11	$63
JY	36302	1245	DIR	$9,206	$1,918	$11,124
JY	36302	1253	DIR	$1,331	$277	$1,608
JY	36302	1255	DIR	$11,723	$2,442	$14,165
JY	36302	1285	DIR	$535	$112	$647
JY	36302	2631	DIR	$28,825	$6,127	$34,952
JY	36302	2651	DIR	$11,764	$2,501	$14,265
JY	36302	3124	DIR	$7,820	$0	$7,820
JY	36501	1113	DIR	$10,676	$2,224	$12,901
JY	36501	1115	DIR	$9,862	$2,055	$11,916
JY	36501	1125	DIR	$332	$69	$401
JY	36501	1143	DIR	$160	$0	$160
JY	36501	1145	DIR	$415	$0	$415
JY	36501	1153	DIR	$541	$113	$654
JY	36501	1155	DIR	$1,234	$257	$1,491
JY	36501	1223	DIR	$26	$5	$31
JY	36501	1225	DIR	$30	$6	$36
JY	36501	1233	DIR	$1,896	$395	$2,291
JY	36501	1235	DIR	$299	$62	$361
JY	36501	1243	DIR	$747	$156	$902
JY	36501	1245	DIR	$1,159	$241	$1,401
JY	36501	1253	DIR	$165	$34	$199
JY	36501	1255	DIR	$818	$170	$988
JY	36501	1285	DIR	$187	$39	$226
JY	36801	1113	DIR	$4,845	$1,009	$5,854
JY	36801	1115	DIR	$485,278	$101,100	$586,378
JY	36801	1125	DIR	$120,708	$25,148	$145,856
JY	36801	1145	DIR	$114	$0	$114
JY	36801	1153	DIR	$2,912	$607	$3,518
JY	36801	1155	DIR	$28,823	$6,005	$34,828

DEPOT ACTIVITY	CAC	OC	TYPE	OCT-JUL	PROJ AUG-SEP	PROJ FY94
JY	36801	1165	DIR	$106	$22	$128
JY	36801	1223	DIR	$11	$2	$14
JY	36801	1225	DIR	$1,225	$255	$1,480
JY	36801	1233	DIR	$61	$13	$74
JY	36801	1235	DIR	$48,935	$10,195	$59,129
JY	36801	1243	DIR	$349	$73	$421
JY	36801	1245	DIR	$55,151	$11,490	$66,641
JY	36801	1253	DIR	$162	$34	$195
JY	36801	1255	DIR	$23,774	$4,953	$28,727
JY	36801	1285	DIR	$4,212	$878	$5,090
JY	36801	2631	DIR	$38,628	$8,211	$46,839
JY	36801	2651	DIR	$2,455	$522	$2,977
JY	37201	1115	IND	$93	$19	$112
JY	37201	1225	IND	$0	$0	$0
JY	37201	1235	IND	$13	$3	$16
JY	37201	1245	IND	$7	$1	$8
JY	37201	1255	IND	$1	$0	$1
JY	37601	1153	DIR	$1,769	$368	$2,137
JY	37601	1155	DIR	$1,286	$268	$1,554
JY	37601	1253	DIR	$69	$14	$83
JY	37601	1255	DIR	$12	$2	$14
JY	75101	1113	IND	$112	$23	$135
JY	75101	1115	IND	$266	$56	$322
JY	75101	1119	IND	$7	$0	$7
JY	75101	1123	IND	$77	$16	$93
JY	75101	1124	IND	$31	$6	$38
JY	75101	1125	IND	$2,627	$547	$3,174
JY	75101	1129	IND	$6,070	$0	$6,070
JY	75101	1155	IND	$49	$10	$59
JY	75101	1253	IND	$211	$44	$255
JY	75101	1254	IND	$2	$0	$3
JY	75101	1255	IND	$493	$103	$596
JY	76101	0011	IND	$0	$0	$0
JY	91101	1113	G+A	$41,644	$8,676	$50,320
JY	91101	1115	G+A	$1,398	$291	$1,690
JY	91101	1155	G+A	$37	$8	$45
JY	91101	1223	G+A	$95	$20	$115
JY	91101	1225	G+A	$3	$1	$4
JY	91101	1233	G+A	$209	$44	$252
JY	91101	1235	G+A	$143	$30	$172
JY	91101	1243	G+A	$2,952	$615	$3,567
JY	91101	1245	G+A	$110	$23	$133
JY	91101	1253	G+A	$634	$132	$765
JY	91101	1255	G+A	$28	$6	$34
JY	91101	1283	G+A	$21	$4	$26
JY	91101	1285	G+A	$1	$0	$1
JY	91101	2112	G+A	$1,839	$391	$2,230
JY	91101	2122	G+A	$1,261	$268	$1,529
JY	91101	2132	G+A	$509	$108	$617
JY	91101	2140	G+A	$101	$21	$122
JY	91101	3124	G+A	$1,648	$0	$1,648
JY	91103	1113	G+A	$56,086	$11,685	$67,771
JY	91103	1153	G+A	$578	$120	$698
JY	91103	1223	G+A	$20	$4	$24
JY	91103	1233	G+A	$5,090	$1,060	$6,151
JY	91103	1243	G+A	$7,338	$1,529	$8,867
JY	91103	1253	G+A	$4,395	$916	$5,311
JY	91103	1283	G+A	$1,344	$280	$1,624
JY	91103	2112	G+A	$205	$44	$249
JY	91103	2122	G+A	$300	$64	$364

DEPOT ACTIVITY	CAC	OC	TYPE	OCT-JUL	PROJ AUG-SEP	PROJ FY94
JY	91111	1132	DIR	$100,000	($100,000)	$0
JY	91111	1133	DIR	$472,287	($472,287)	$0
JY	91111	1135	DIR	$1,491,960	($1,491,960)	$0
JY	91230	1113	G+A	$45,214	$9,420	$54,633
JY	91230	1119	G+A	$1,251	$0	$1,251
JY	91230	1223	G+A	$106	$22	$129
JY	91230	1233	G+A	$3,498	$729	$4,227
JY	91230	1243	G+A	$5,738	$1,196	$6,934
JY	91230	1253	G+A	$4,714	$982	$5,696
JY	91230	1283	G+A	$1,863	$388	$2,252
JY	91230	2516	G+A	$4,114	$0	$4,114
JY	91230	2631	G+A	$4,689	$997	$5,686
JY	91305	1113	G+A	$897	$187	$1,083
JY	91305	1223	G+A	$2	$0	$2
JY	91305	1233	G+A	$41	$8	$49
JY	91305	1243	G+A	$63	$13	$76
JY	91305	1253	G+A	$13	$3	$16
JY	91404	1113	G+A	$10,484	$2,184	$12,668
JY	91404	1115	G+A	$9,423	$1,963	$11,386
JY	91404	1153	G+A	$0	$0	$0
JY	91404	1223	G+A	$21	$4	$26
JY	91404	1225	G+A	$20	$4	$24
JY	91404	1233	G+A	$724	$151	$875
JY	91404	1235	G+A	$1,043	$217	$1,260
JY	91404	1243	G+A	$1,005	$209	$1,214
JY	91404	1245	G+A	$748	$156	$904
JY	91404	1253	G+A	$433	$90	$524
JY	91404	1255	G+A	$296	$62	$357
JY	91404	1283	G+A	$135	$28	$163
JY	91404	1285	G+A	$89	$19	$108
JY	91405	1113	G+A	$328	$68	$396
JY	91405	1223	G+A	$1	$0	$1
JY	91405	1233	G+A	$28	$6	$33
JY	91405	1243	G+A	$23	$5	$28
JY	91405	1253	G+A	$5	$1	$6
JY	91501	2112	G+A	$220	$47	$267
JY	91501	2122	G+A	$399	$85	$484
JY	91501	2651	G+A	$313	$67	$380
JY	91502	1113	G+A	$3,378	$704	$4,082
JY	91502	1223	G+A	$8	$2	$10
JY	91502	1233	G+A	$95	$20	$114
JY	91502	1243	G+A	$348	$72	$420
JY	91502	1253	G+A	$162	$34	$196
JY	91502	1283	G+A	$91	$19	$110
JY	91901	2113	G+A	$1,423	$302	$1,725
JY	91901	2123	G+A	$418	$89	$507
JY	91901	2139	G+A	$411	$87	$498
JY	91903	1113	G+A	$104	$22	$125
JY	91903	1223	G+A	$0	$0	$0
JY	91903	1233	G+A	$19	$4	$23
JY	91903	1243	G+A	$13	$3	$16
JY	91903	1253	G+A	$8	$2	$10
JY	91903	1283	G+A	$1	$0	$1
JY	92101	1112	G+A	$56,248	$11,718	$67,966
JY	92101	1113	G+A	$257,129	$53,569	$310,698
JY	92101	1115	G+A	$9,507	$1,981	$11,487
JY	92101	1119	G+A	$12,552	$0	$12,552
JY	92101	1152	G+A	$91	$19	$110
JY	92101	1153	G+A	$4,778	$995	$5,774
JY	92101	1222	G+A	$129	$27	$156

DEPOT ACTIVITY	CAC	OC	TYPE	OCT-JUL	PROJ AUG-SEP	PROJ FY94
JY	92101	1223	G+A	$596	$124	$720
JY	92101	1225	G+A	$22	$5	$26
JY	92101	1232	G+A	$2,357	$491	$2,848
JY	92101	1233	G+A	$19,716	$4,108	$23,824
JY	92101	1235	G+A	$773	$161	$935
JY	92101	1242	G+A	$3,937	$820	$4,758
JY	92101	1243	G+A	$21,592	$4,498	$26,090
JY	92101	1245	G+A	$665	$139	$804
JY	92101	1252	G+A	$1,290	$0	$1,290
JY	92101	1253	G+A	$10,166	$2,118	$12,284
JY	92101	1255	G+A	$138	$29	$167
JY	92101	1283	G+A	$2,633	$549	$3,182
JY	92101	2111	G+A	$1,006	$214	$1,220
JY	92101	2112	G+A	$1,399	$297	$1,696
JY	92101	2113	G+A	$1,012	$215	$1,227
JY	92101	2115	G+A	$101	$21	$122
JY	92101	2121	G+A	$3,904	$830	$4,734
JY	92101	2122	G+A	$1,944	$413	$2,357
JY	92101	2123	G+A	$1,486	$316	$1,802
JY	92101	2125	G+A	$207	$44	$251
JY	92101	2521	G+A	$125	$0	$125
JY	92101	2631	G+A	$1,710	$363	$2,073
JY	92101	2651	G+A	$621	$132	$753
JY	92101	3124	G+A	$100	$0	$100
JY	92201	2112	G+A	$575	$122	$697
JY	92201	2113	G+A	$932	$198	$1,130
JY	92201	2123	G+A	$764	$162	$926
JY	92201	2527	G+A	$9,250	$0	$9,250
JY	92202	2515	G+A	$2,100	$0	$2,100
JY	92202	2527	G+A	$3,538	$0	$3,538
JY	92203	1113	G+A	$1,206	$251	$1,458
JY	92203	1115	G+A	$412	$86	$498
JY	92203	1223	G+A	$3	$1	$3
JY	92203	1225	G+A	$1	$0	$1
JY	92203	1233	G+A	$70	$15	$85
JY	92203	1235	G+A	$26	$5	$31
JY	92203	1243	G+A	$104	$22	$126
JY	92203	1245	G+A	$30	$6	$37
JY	92203	1253	G+A	$39	$8	$47
JY	92203	1255	G+A	$7	$1	$8
JY	92203	1283	G+A	$3	$1	$4
JY	92203	2113	G+A	$669	$142	$811
JY	92203	2123	G+A	$1,440	$306	$1,746
JY	92203	2140	G+A	$50	$11	$61
JY	92203	2527	G+A	$920	$0	$920
JY	92203	2631	G+A	$220	$47	$267
JY	92301	1115	G+A	$3,013	$628	$3,640
JY	92301	1155	G+A	$674	$140	$814
JY	92301	1225	G+A	$6	$1	$7
JY	92301	1235	G+A	$268	$56	$323
JY	92301	1245	G+A	$299	$62	$362
JY	92301	1255	G+A	$195	$41	$236
JY	92301	1285	G+A	$85	$18	$103
JY	92301	2527	G+A	$150	$0	$150
JY	92301	2631	G+A	$279	$59	$338
JY	92301	2651	G+A	$511	$109	$620
JY	92301	3124	G+A	$2,469	$525	$2,994
JY	92302	2515	G+A	$5,396	$0	$5,396
JY	92302	2527	G+A	$24,975	$0	$24,975
JY	92303	1113	G+A	$1,529	$319	$1,847

DEPOT ACTIVITY	CAC	OC	TYPE	OCT-JUL	PROJ AUG-SEP	PROJ FY94
JY	92303	1153	G+A	$33	$7	$40
JY	92303	1223	G+A	$3	$1	$4
JY	92303	1233	G+A	$46	$10	$56
JY	92303	1243	G+A	$107	$22	$129
JY	92303	1253	G+A	$23	$5	$28
JY	92303	2515	G+A	$85,613	$0	$85,613
JY	92303	2521	G+A	$1,053	$0	$1,053
JY	92303	2527	G+A	$8,536	$0	$8,536
JY	92303	2631	G+A	$7,806	$1,659	$9,465
JY	92303	2651	G+A	$3,218	$684	$3,902
JY	92304	2651	G+A	$5,697	$1,211	$6,908
JY	92304	3124	G+A	$4,989	$0	$4,989
JY	92305	1113	G+A	$27,842	$5,801	$33,643
JY	92305	1115	G+A	$5,627	$1,172	$6,799
JY	92305	1119	G+A	$0	$3,921	$3,921
JY	92305	1145	G+A	$153	$0	$153
JY	92305	1153	G+A	$603	$126	$728
JY	92305	1155	G+A	$4,943	$1,030	$5,973
JY	92305	1223	G+A	$65	$14	$79
JY	92305	1225	G+A	$13	$3	$16
JY	92305	1233	G+A	$3,382	$705	$4,087
JY	92305	1235	G+A	$417	$87	$504
JY	92305	1243	G+A	$2,406	$501	$2,908
JY	92305	1245	G+A	$754	$157	$911
JY	92305	1253	G+A	$931	$194	$1,124
JY	92305	1255	G+A	$769	$160	$930
JY	92305	1283	G+A	$385	$80	$466
JY	92305	1285	G+A	$233	$49	$282
JY	92305	2527	G+A	$15,589	$0	$15,589
JY	92305	2631	G+A	$48	$10	$58
JY	92305	2641	G+A	$198	$42	$240
JY	92305	2651	G+A	$916	$195	$1,111
JY	92305	3124	G+A	$3,109	$0	$3,109
JY	92401	2113	G+A	$1,783	$379	$2,162
JY	92401	2123	G+A	$1,896	$403	$2,299
JY	92401	2140	G+A	$76	$16	$92
JY	92401	2312	G+A	$458	$0	$458
JY	92401	2516	G+A	$152,000	$0	$152,000
JY	92401	2631	G+A	$1	$0	$1
JY	92401	2651	G+A	$14,998	$3,188	$18,186
JY	92402	1113	G+A	$118,993	$24,790	$143,783
JY	92402	1115	G+A	$345	$72	$417
JY	92402	1143	G+A	$66	$0	$66
JY	92402	1153	G+A	$228	$48	$276
JY	92402	1223	G+A	$274	$57	$331
JY	92402	1225	G+A	$1	$0	$1
JY	92402	1233	G+A	$7,946	$1,655	$9,601
JY	92402	1235	G+A	$36	$8	$44
JY	92402	1243	G+A	$12,863	$2,680	$15,543
JY	92402	1245	G+A	$25	$5	$30
JY	92402	1253	G+A	$6,510	$1,356	$7,866
JY	92402	1255	G+A	$5	$1	$6
JY	92402	1283	G+A	$2,556	$533	$3,089
JY	92402	2112	G+A	$1,178	$250	$1,428
JY	92402	2122	G+A	$1,132	$241	$1,373
JY	92402	2140	G+A	$149	$32	$181
JY	92402	2527	G+A	$5,288	$0	$5,288
JY	92402	2631	G+A	$54	$11	$65
JY	92402	2651	G+A	$18,909	$4,019	$22,928
JY	92501	2521	G+A	$813	$0	$813

DEPOT ACTIVITY	CAC	OC	TYPE	OCT-JUL	PROJ AUG-SEP	PROJ FY94
JY	92501	2522	G+A	$2,160	$0	$2,160
JY	92501	2631	G+A	$4,023	$855	$4,878
JY	92501	2641	G+A	$150	$32	$182
JY	92501	2651	G+A	$6,404	$1,361	$7,765
JY	92601	1113	IND	$153,194	$31,915	$185,109
JY	92601	1119	IND	$2,927	$0	$2,927
JY	92601	1153	IND	$5,109	$1,064	$6,174
JY	92601	1223	IND	$365	$76	$441
JY	92601	1233	IND	$9,931	$2,069	$12,000
JY	92601	1243	IND	$13,335	$2,778	$16,113
JY	92601	1253	IND	$5,601	$1,167	$6,768
JY	92601	1283	IND	$644	$134	$778
JY	92601	2631	IND	$899	$191	$1,090
JY	92601	2641	IND	$156	$33	$189
JY	92601	2651	IND	$4,565	$970	$5,535
JY	92601	3124	IND	$1,594	$0	$1,594
JY	92602	1113	IND	$17,847	$3,718	$21,565
JY	92602	1115	IND	$203,519	$42,400	$245,919
JY	92602	1145	IND	$192	$0	$192
JY	92602	1153	IND	$531	$111	$642
JY	92602	1155	IND	$33,122	$6,900	$40,022
JY	92602	1223	IND	$43	$9	$51
JY	92602	1225	IND	$481	$100	$581
JY	92602	1233	IND	$1,011	$211	$1,222
JY	92602	1235	IND	$17,712	$3,690	$21,402
JY	92602	1243	IND	$2,302	$480	$2,782
JY	92602	1245	IND	$17,797	$3,708	$21,505
JY	92602	1253	IND	$1,406	$293	$1,698
JY	92602	1255	IND	$7,784	$1,622	$9,406
JY	92602	1283	IND	$179	$37	$216
JY	92602	1285	IND	$602	$125	$728
JY	92602	2121	IND	$575	$122	$697
JY	92602	2651	IND	$76	$16	$92
JY	92801	1112	DIR	$17,926	$3,735	$21,661
JY	92801	1113	DIR	$29,274	$6,099	$35,373
JY	92801	1115	DIR	$14,901	$3,104	$18,006
JY	92801	1153	DIR	$2,142	$446	$2,588
JY	92801	1155	DIR	$1,375	$286	$1,661
JY	92801	1222	DIR	$40	$8	$49
JY	92801	1223	DIR	$68	$14	$82
JY	92801	1225	DIR	$33	$7	$40
JY	92801	1232	DIR	$1,031	$215	$1,246
JY	92801	1233	DIR	$3,501	$729	$4,231
JY	92801	1235	DIR	$1,043	$217	$1,260
JY	92801	1242	DIR	$2,312	$482	$2,794
JY	92801	1243	DIR	$2,781	$579	$3,361
JY	92801	1245	DIR	$1,933	$403	$2,335
JY	92801	1252	DIR	$1,371	$0	$1,371
JY	92801	1253	DIR	$1,351	$281	$1,632
JY	92801	1255	DIR	$1,312	$273	$1,585
JY	92801	1282	DIR	$896	$187	$1,083
JY	92801	1283	DIR	$618	$129	$746
JY	92801	1285	DIR	$598	$125	$723
JY	92801	2112	DIR	$1,852	$394	$2,246
JY	92801	2113	DIR	$614	$131	$745
JY	92801	2122	DIR	$4,669	$992	$5,661
JY	92801	2123	DIR	$531	$113	$644
JY	92801	2515	DIR	$5,620,000	$0	$5,620,000
JY	92801	2527	DIR	$2,190	$0	$2,190
JY	92901	1113	G+A	$33,704	$7,022	$40,726

DEPOT ACTIVITY	CAC	OC	TYPE	OCT-JUL	PROJ AUG-SEP	PROJ FY94
JY	92901	1115	G+A	$109,669	$22,848	$132,517
JY	92901	1145	G+A	$1,402	$0	$1,402
JY	92901	1153	G+A	$948	$198	$1,146
JY	92901	1155	G+A	$4,361	$909	$5,270
JY	92901	1223	G+A	$82	$17	$99
JY	92901	1225	G+A	$255	$53	$308
JY	92901	1233	G+A	$3,968	$827	$4,795
JY	92901	1235	G+A	$11,798	$2,458	$14,256
JY	92901	1243	G+A	$3,311	$690	$4,001
JY	92901	1245	G+A	$8,528	$1,777	$10,305
JY	92901	1253	G+A	$1,564	$326	$1,890
JY	92901	1255	G+A	$2,590	$540	$3,130
JY	92901	1283	G+A	$161	$34	$195
JY	92901	1285	G+A	$531	$111	$642
JY	92901	2112	G+A	$436	$93	$529
JY	92901	2122	G+A	$56	$12	$68
JY	92901	2515	G+A	$276,354	$0	$276,354
JY	92901	2516	G+A	$21,759	$0	$21,759
JY	92901	2611	G+A	$37,280	$7,924	$45,204
JY	92901	2613	G+A	$35,678	$7,584	$43,262
JY	92901	2631	G+A	$28,643	$6,088	$34,731
JY	92901	2651	G+A	$25,977	$5,522	$31,499
JY	92902	1115	G+A	$54,608	$11,377	$65,985
JY	92902	1145	G+A	$299	$0	$299
JY	92902	1225	G+A	$132	$27	$159
JY	92902	1235	G+A	$7,401	$1,542	$8,943
JY	92902	1245	G+A	$5,444	$1,134	$6,579
JY	92902	1255	G+A	$2,513	$523	$3,036
JY	92902	1285	G+A	$1,052	$219	$1,271
JY	93111	1115	IND	$47,214	$9,836	$57,050
JY	93111	1155	IND	$8,926	$1,860	$10,785
JY	93111	1225	IND	$112	$23	$135
JY	93111	1235	IND	$2,647	$551	$3,199
JY	93111	1245	IND	$4,985	$1,038	$6,023
JY	93111	1255	IND	$2,768	$577	$3,345
JY	93111	1285	IND	$1,378	$287	$1,665
JY	93111	2631	IND	$98	$21	$119
JY	93111	2651	IND	$2,434	$517	$2,951
JY	93112	2521	IND	$663	$0	$663
JY	93112	3124	IND	$7,124	$0	$7,124
JY	93121	1115	IND	$78	$16	$94
JY	93121	1225	IND	$0	$0	$0
JY	93121	1235	IND	$8	$2	$9
JY	93121	1245	IND	$8	$2	$10
JY	93121	1255	IND	$5	$1	$6
JY	93121	1285	IND	$2	$0	$3
JY	93121	2651	IND	$113	$24	$137
JY	93122	1115	IND	$65,062	$13,555	$78,616
JY	93122	1145	IND	$659	$0	$659
JY	93122	1155	IND	$568	$118	$686
JY	93122	1165	IND	$336	$70	$406
JY	93122	1225	IND	$151	$31	$182
JY	93122	1235	IND	$7,405	$1,543	$8,948
JY	93122	1245	IND	$7,090	$1,477	$8,567
JY	93122	1255	IND	$3,715	$774	$4,489
JY	93122	1285	IND	$2,056	$428	$2,485
JY	93124	1115	IND	$548	$114	$662
JY	93124	1225	IND	$1	$0	$2
JY	93124	1235	IND	$59	$12	$72
JY	93124	1245	IND	$71	$15	$86

DEPOT ACTIVITY	CAC	OC	TYPE	OCT-JUL	PROJ AUG-SEP	PROJ FY94
JY	93124	1255	IND	$42	$9	$51
JY	93124	1285	IND	$27	$6	$33
JY	93124	2651	IND	$618	$131	$749
JY	93131	1115	IND	$51,273	$10,682	$61,955
JY	93131	1135	IND	$25	$0	$25
JY	93131	1145	IND	$127	$0	$127
JY	93131	1155	IND	$1,643	$342	$1,985
JY	93131	1225	IND	$119	$25	$144
JY	93131	1235	IND	$5,620	$1,171	$6,791
JY	93131	1245	IND	$3,969	$827	$4,796
JY	93131	1255	IND	$2,597	$541	$3,138
JY	93131	1285	IND	$1	$0	$2
JY	93131	2522	IND	$8,580	$0	$8,580
JY	93131	2651	IND	$815	$173	$988
JY	93132	1115	IND	$1,195	$249	$1,444
JY	93132	1155	IND	$95	$20	$115
JY	93132	1225	IND	$3	$1	$3
JY	93132	1235	IND	$120	$25	$145
JY	93132	1245	IND	$122	$25	$147
JY	93132	1255	IND	$74	$15	$90
JY	93132	1285	IND	$31	$6	$37
JY	93141	1115	IND	$80,334	$16,736	$97,071
JY	93141	1145	IND	$122	$0	$122
JY	93141	1155	IND	$2,265	$472	$2,737
JY	93141	1225	IND	$186	$39	$224
JY	93141	1235	IND	$7,721	$1,608	$9,329
JY	93141	1245	IND	$10,325	$2,151	$12,476
JY	93141	1255	IND	$6,346	$1,322	$7,668
JY	93141	1285	IND	$3,867	$806	$4,672
JY	93141	2651	IND	$630	$134	$764
JY	93142	1115	IND	$95	$20	$115
JY	93142	1225	IND	$0	$0	$0
JY	93142	1235	IND	$9	$2	$11
JY	93142	1245	IND	$12	$3	$15
JY	93142	1255	IND	$7	$2	$9
JY	93142	1285	IND	$5	$1	$6
JY	93142	2522	IND	$6,612	$0	$6,612
JY	93142	2651	IND	$367	$78	$445
JY	93143	1115	IND	$848	$177	$1,025
JY	93143	1155	IND	$208	$43	$251
JY	93143	1225	IND	$2	$0	$2
JY	93143	1235	IND	$86	$18	$104
JY	93143	1245	IND	$109	$23	$132
JY	93143	1255	IND	$75	$16	$91
JY	93143	1285	IND	$42	$9	$51
JY	93143	2521	IND	$13,950	$0	$13,950
JY	93143	2651	IND	$680	$145	$825
JY	93144	1115	IND	$174	$36	$210
JY	93144	1225	IND	$0	$0	$0
JY	93144	1235	IND	$17	$4	$20
JY	93144	1245	IND	$22	$5	$27
JY	93144	1255	IND	$13	$3	$16
JY	93144	1285	IND	$9	$2	$10
JY	93151	1115	IND	$105,694	$22,019	$127,713
JY	93151	1145	IND	$85	$0	$85
JY	93151	1155	IND	$2,579	$537	$3,117
JY	93151	1225	IND	$236	$49	$285
JY	93151	1235	IND	$11,006	$2,293	$13,299
JY	93151	1245	IND	$9,518	$1,983	$11,501
JY	93151	1255	IND	$4,115	$857	$4,973

DEPOT ACTIVITY	CAC	OC	TYPE	OCT-JUL	PROJ AUG-SEP	PROJ FY94
JY	93151	1285	IND	$1,384	$288	$1,673
JY	93151	2521	IND	$865	$0	$865
JY	93151	2631	IND	$88	$19	$107
JY	93151	2641	IND	$6	$1	$7
JY	93151	2651	IND	$12,346	$2,624	$14,970
JY	93162	1115	IND	$11,216	$2,337	$13,552
JY	93162	1155	IND	$871	$181	$1,053
JY	93162	1225	IND	$25	$5	$31
JY	93162	1235	IND	$986	$205	$1,191
JY	93162	1245	IND	$1,117	$233	$1,349
JY	93162	1255	IND	$650	$135	$785
JY	93162	1285	IND	$166	$35	$201
JY	93162	2522	IND	$4,650	$0	$4,650
JY	93162	2631	IND	$20	$4	$24
JY	93162	2651	IND	$5,894	$1,253	$7,147
JY	93162	3124	IND	$2,583	$0	$2,583
JY	93164	1115	IND	$628,227	$130,881	$759,107
JY	93164	1119	IND	$12,660	$0	$12,660
JY	93164	1145	IND	$448	$0	$448
JY	93164	1155	IND	$50,105	$10,439	$60,543
JY	93164	1165	IND	$732	$153	$885
JY	93164	1225	IND	$1,481	$309	$1,789
JY	93164	1235	IND	$64,519	$13,442	$77,961
JY	93164	1245	IND	$72,341	$15,071	$87,413
JY	93164	1255	IND	$43,933	$9,153	$53,086
JY	93164	1285	IND	$15,408	$3,210	$18,618
JY	93164	2113	IND	$3,716	$790	$4,506
JY	93164	2123	IND	$763	$162	$925
JY	93164	2140	IND	$828	$176	$1,004
JY	93164	2521	IND	$60	$0	$60
JY	93164	2522	IND	$32,806	$0	$32,806
JY	93164	2527	IND	$17,045	$0	$17,045
JY	93164	2621	IND	$28	$6	$34
JY	93164	2631	IND	$8,852	$1,882	$10,734
JY	93164	2641	IND	$637	$135	$772
JY	93164	2651	IND	$102,448	$21,776	$124,224
JY	93164	3124	IND	$480	$0	$480
JY	93165	2641	IND	$368	$78	$446
JY	93165	2651	IND	$368	$78	$446
JY	93166	1115	IND	$17,821	$3,713	$21,533
JY	93166	1155	IND	$1,167	$243	$1,410
JY	93166	1225	IND	$36	$8	$44
JY	93166	1235	IND	$1,638	$341	$1,980
JY	93166	1245	IND	$1,610	$335	$1,945
JY	93166	1255	IND	$826	$172	$999
JY	93166	1285	IND	$345	$72	$416
JY	93166	2522	IND	$1,608	$342	$1,950
JY	93166	2527	IND	$3,464	$0	$3,464
JY	93166	2641	IND	$83	$18	$101
JY	93166	2651	IND	$7,631	$1,622	$9,253
JY	93166	3124	IND	$283	$0	$283
JY	93168	1115	IND	$2,948	$614	$3,562
JY	93168	1155	IND	$41	$9	$49
JY	93168	1225	IND	$7	$1	$9
JY	93168	1235	IND	$279	$58	$337
JY	93168	1245	IND	$313	$65	$379
JY	93168	1255	IND	$166	$35	$201
JY	93168	1285	IND	$68	$14	$82
JY	93168	2527	IND	$930	$0	$930
JY	93168	2651	IND	$1,464	$311	$1,775

DEPOT ACTIVITY	CAC	OC	TYPE	OCT-JUL	PROJ AUG-SEP	PROJ FY94
JY	93169	1115	IND	$1,694	$353	$2,047
JY	93169	1155	IND	$718	$150	$868
JY	93169	1225	IND	$3	$1	$3
JY	93169	1235	IND	$105	$22	$126
JY	93169	1245	IND	$127	$27	$154
JY	93169	1255	IND	$83	$17	$101
JY	93169	1285	IND	$27	$6	$32
JY	93169	2522	IND	$8,993	$0	$8,993
JY	93169	2651	IND	$1,423	$302	$1,725
JY	93169	3124	IND	$420	$0	$420
JY	93172	1115	IND	$4,495	$937	$5,432
JY	93172	1225	IND	$9	$2	$11
JY	93172	1235	IND	$443	$92	$535
JY	93172	1245	IND	$476	$99	$575
JY	93172	1255	IND	$255	$53	$308
JY	93172	1285	IND	$106	$22	$128
JY	93172	2521	IND	$1,623	$0	$1,623
JY	93172	2522	IND	$3,500	$0	$3,500
JY	93172	2651	IND	$1,761	$374	$2,135
JY	93181	1115	IND	$21,982	$4,580	$26,562
JY	93181	1155	IND	$816	$170	$986
JY	93181	1225	IND	$50	$10	$61
JY	93181	1235	IND	$2,067	$431	$2,497
JY	93181	1245	IND	$2,060	$429	$2,490
JY	93181	1255	IND	$879	$183	$1,063
JY	93181	1285	IND	$283	$59	$342
JY	93181	2631	IND	$136	$29	$165
JY	93181	2651	IND	$4,185	$890	$5,075
JY	93181	3124	IND	$821	$0	$821
JY	93183	1115	IND	$18,350	$3,823	$22,173
JY	93183	1155	IND	$747	$156	$902
JY	93183	1165	IND	$13	$3	$15
JY	93183	1225	IND	$40	$8	$49
JY	93183	1235	IND	$1,971	$411	$2,381
JY	93183	1245	IND	$1,624	$338	$1,962
JY	93183	1255	IND	$699	$146	$845
JY	93183	1285	IND	$309	$64	$373
JY	93183	2651	IND	$151	$32	$183
JY	93191	1115	IND	$13,809	$2,877	$16,685
JY	93191	1225	IND	$24	$5	$29
JY	93191	1235	IND	$166	$35	$201
JY	93191	1245	IND	$1,754	$366	$2,120
JY	93191	1255	IND	$1,063	$222	$1,285
JY	93191	1285	IND	$157	$33	$190
JY	93191	2522	IND	$108,760	$0	$108,760
JY	93191	2527	IND	$5,629	$0	$5,629
JY	93191	2631	IND	$137	$29	$166
JY	93191	2641	IND	$47	$10	$57
JY	93191	2651	IND	$599	$127	$726
JY	93191	3124	IND	$754	$0	$754
JY	93510	2332	IND	$1,370,825	$291,383	$1,662,208
JY	93522	2332	IND	$53,193	$11,307	$64,500
JY	93523	2332	IND	$24,120	$5,127	$29,247
JY	93524	2332	IND	$787,753	$167,445	$955,198
JY	93531	2332	IND	$17,622	$3,746	$21,368
JY	93541	2332	IND	$7,909	$1,681	$9,590
JY	93620	1115	IND	$32,874	$6,849	$39,723
JY	93620	1155	IND	$10,107	$2,106	$12,212
JY	93620	1225	IND	$65	$14	$79
JY	93620	1235	IND	$2,773	$578	$3,351

DEPOT ACTIVITY	CAC	OC	TYPE	OCT-JUL	PROJ AUG-SEP	PROJ FY94
JY	93620	1245	IND	$3,128	$652	$3,779
JY	93620	1255	IND	$2,002	$417	$2,419
JY	93620	1285	IND	$584	$122	$705
JY	93620	2522	IND	$1,542	$328	$1,870
JY	93620	2631	IND	$208	$44	$252
JY	93620	2651	IND	$22,762	$4,838	$27,600
JY	93702	1115	IND	$1,621	$338	$1,959
JY	93702	1225	IND	$4	$1	$4
JY	93702	1235	IND	$206	$43	$249
JY	93702	1245	IND	$122	$25	$147
JY	93702	1255	IND	$25	$5	$31
JY	93703	1115	IND	$85,666	$17,847	$103,513
JY	93703	1119	IND	$1,432	$0	$1,432
JY	93703	1155	IND	$1,314	$274	$1,588
JY	93703	1225	IND	$199	$41	$241
JY	93703	1235	IND	$10,127	$2,110	$12,237
JY	93703	1245	IND	$7,937	$1,653	$9,590
JY	93703	1255	IND	$3,526	$735	$4,260
JY	93703	1285	IND	$446	$93	$539
JY	93703	2522	IND	$100,702	$0	$100,702
JY	93703	2527	IND	$86,018	$0	$86,018
JY	93703	2631	IND	$77	$16	$93
JY	93703	2641	IND	$1,338	$284	$1,622
JY	93703	2651	IND	$376	$80	$456
JY	93710	1113	IND	$68,966	$14,368	$83,334
JY	93710	1115	IND	$5,645	$1,176	$6,821
JY	93710	1119	IND	$1,086	$0	$1,086
JY	93710	1123	IND	$2,144	$447	$2,590
JY	93710	1129	IND	$3,063	$0	$3,063
JY	93710	1143	IND	$150	$0	$150
JY	93710	1153	IND	$1,214	$253	$1,467
JY	93710	1155	IND	$95	$20	$115
JY	93710	1163	IND	$487	$101	$588
JY	93710	1191	IND	$2,773	$0	$2,773
JY	93710	1217	IND	$1,627	$339	$1,966
JY	93710	1223	IND	$178	$37	$215
JY	93710	1225	IND	$11	$2	$14
JY	93710	1233	IND	$5,479	$1,141	$6,620
JY	93710	1235	IND	$553	$115	$669
JY	93710	1243	IND	$7,653	$1,594	$9,248
JY	93710	1245	IND	$545	$113	$658
JY	93710	1253	IND	$4,143	$863	$5,006
JY	93710	1255	IND	$294	$61	$355
JY	93710	1283	IND	$1,308	$273	$1,581
JY	93710	1285	IND	$66	$14	$80
JY	93710	2113	IND	$557	$118	$675
JY	93710	2121	IND	$445	$95	$540
JY	93710	2123	IND	$448	$95	$543
JY	93710	2140	IND	$100	$21	$121
JY	93710	2527	IND	$270	$0	$270
JY	93710	2651	IND	$9,268	$1,970	$11,238
JY	93720	2522	IND	$175,920	$0	$175,920
JY	93720	2527	IND	$230	$0	$230
JY	93730	1115	IND	$10,789	$2,248	$13,037
JY	93730	1155	IND	$3,984	$830	$4,814
JY	93730	1225	IND	$16	$3	$20
JY	93730	1235	IND	$515	$107	$622
JY	93730	1245	IND	$856	$178	$1,034
JY	93730	1255	IND	$480	$100	$580
JY	93730	1285	IND	$110	$23	$133

DEPOT ACTIVITY	CAC	OC	TYPE	OCT-JUL	PROJ AUG-SEP	PROJ FY94
JY	93730	2631	IND	$183	$39	$222
JY	93730	2641	IND	$19	$4	$23
JY	93730	2651	IND	$1,474	$313	$1,787
JY	93770	1115	IND	$46,371	$9,661	$56,031
JY	93770	1145	IND	$640	$0	$640
JY	93770	1153	IND	$1	$0	$1
JY	93770	1155	IND	$29,361	$6,117	$35,478
JY	93770	1225	IND	$98	$20	$118
JY	93770	1235	IND	$4,136	$862	$4,997
JY	93770	1245	IND	$4,499	$937	$5,436
JY	93770	1253	IND	$4	$1	$5
JY	93770	1255	IND	$3,438	$716	$4,154
JY	93770	1285	IND	$817	$170	$987
JY	93770	2522	IND	$3,626	$0	$3,626
JY	93770	2527	IND	$250	$0	$250
JY	93770	2631	IND	$46	$10	$56
JY	93770	2651	IND	$1,677	$356	$2,033
JY	93810	1112	G+A	$75,249	$15,677	$90,926
JY	93810	1113	G+A	$427,079	$88,975	$516,054
JY	93810	1115	G+A	$385,960	$80,408	$466,369
JY	93810	1119	G+A	$1,719	$0	$1,719
JY	93810	1123	G+A	$17,696	$3,687	$21,383
JY	93810	1133	G+A	$8,147	($8,147)	$0
JY	93810	1143	G+A	$411	$0	$411
JY	93810	1153	G+A	$20,644	$4,301	$24,944
JY	93810	1155	G+A	$26,807	$5,585	$32,391
JY	93810	1165	G+A	$791	$165	$956
JY	93810	1222	G+A	$169	$35	$205
JY	93810	1223	G+A	$953	$199	$1,152
JY	93810	1225	G+A	$878	$183	$1,060
JY	93810	1232	G+A	$4,749	$989	$5,739
JY	93810	1233	G+A	$40,909	$8,523	$49,432
JY	93810	1235	G+A	$29,757	$6,199	$35,957
JY	93810	1242	G+A	$9,707	$2,022	$11,729
JY	93810	1243	G+A	$45,745	$9,530	$55,275
JY	93810	1245	G+A	$31,771	$6,619	$38,389
JY	93810	1252	G+A	$5,726	$0	$5,726
JY	93810	1253	G+A	$23,988	$4,997	$28,985
JY	93810	1255	G+A	$13,435	$2,799	$16,234
JY	93810	1282	G+A	$3,763	$784	$4,546
JY	93810	1283	G+A	$9,218	$1,920	$11,139
JY	93810	1285	G+A	$3,312	$690	$4,002
JY	93810	2111	G+A	$341	$72	$413
JY	93810	2112	G+A	$2,385	$507	$2,892
JY	93810	2113	G+A	$1,015	$216	$1,231
JY	93810	2121	G+A	$785	$167	$952
JY	93810	2122	G+A	$2,652	$564	$3,216
JY	93810	2123	G+A	$1,063	$226	$1,289
JY	93810	2140	G+A	$854	$182	$1,036
JY	93810	2527	G+A	$15,633	$0	$15,633
JY	93810	2631	G+A	$196	$42	$238
JY	93810	2641	G+A	$1,027	$218	$1,245
JY	93810	2651	G+A	$4,630	$984	$5,614
JY	93820	2515	G+A	$25,000	$0	$25,000
JY	93903	1115	G+A	$13,227	$2,756	$15,982
JY	93903	1155	G+A	$832	$173	$1,005
JY	93903	1225	G+A	$26	$5	$32
JY	93903	1235	G+A	$1,227	$256	$1,482
JY	93903	1245	G+A	$1,355	$282	$1,637
JY	93903	1255	G+A	$762	$159	$921

DEPOT ACTIVITY	CAC	OC	TYPE	OCT-JUL	PROJ AUG-SEP	PROJ FY94
JY	93903	1285	G+A	$305	$64	$369
JY	93903	2113	G+A	$614	$131	$745
JY	93903	2123	G+A	$793	$169	$962
JY	93903	2527	G+A	$4,312	$0	$4,312
JY	93905	2527	G+A	$575	$0	$575
JY	94101	1113	G+A	$16,061	$3,346	$19,407
JY	94101	1115	G+A	$80,957	$16,866	$97,822
JY	94101	1119	G+A	$5,017	$0	$5,017
JY	94101	1145	G+A	$329	$0	$329
JY	94101	1155	G+A	$3,941	$821	$4,762
JY	94101	1223	G+A	$39	$8	$47
JY	94101	1225	G+A	$184	$38	$222
JY	94101	1235	G+A	$7,291	$1,519	$8,809
JY	94101	1243	G+A	$1,124	$234	$1,358
JY	94101	1245	G+A	$5,619	$1,171	$6,790
JY	94101	1253	G+A	$595	$124	$720
JY	94101	1255	G+A	$1,249	$260	$1,509
JY	94101	1285	G+A	$1	$0	$1
JY	94101	2312	G+A	$4,458	$0	$4,458
JY	94101	2631	G+A	$756	$161	$917
JY	94101	2651	G+A	$1,019	$217	$1,236
JY	94101	3124	G+A	$609	$0	$609
JY	94201	1115	IND	$95,634	$19,924	$115,557
JY	94201	1145	IND	$770	$0	$770
JY	94201	1155	IND	$4,089	$852	$4,941
JY	94201	1225	IND	$225	$47	$271
JY	94201	1235	IND	$9,880	$2,058	$11,938
JY	94201	1245	IND	$8,721	$1,817	$10,538
JY	94201	1255	IND	$3,719	$775	$4,494
JY	94201	1285	IND	$693	$144	$837
JY	94201	2514	IND	$244	$0	$244
JY	94201	2521	IND	$8,806	$0	$8,806
JY	94201	2631	IND	$2,368	$503	$2,871
JY	94201	2651	IND	$43,231	$9,189	$52,420
JY	94201	3124	IND	$191	$0	$191
JY	94202	1115	IND	$46,198	$9,625	$55,823
JY	94202	1145	IND	$623	$0	$623
JY	94202	1155	IND	$550	$115	$665
JY	94202	1225	IND	$108	$22	$130
JY	94202	1235	IND	$4,756	$991	$5,747
JY	94202	1245	IND	$4,056	$845	$4,901
JY	94202	1255	IND	$1,567	$326	$1,893
JY	94202	1285	IND	$389	$81	$470
JY	94202	2521	IND	$27	$0	$27
JY	94202	2631	IND	$861	$183	$1,044
JY	94202	2651	IND	$431	$92	$523
JY	94301	1115	IND	$411,817	$85,795	$497,612
JY	94301	1119	IND	$10,528	$0	$10,528
JY	94301	1145	IND	$3,228	$0	$3,228
JY	94301	1155	IND	$79,048	$16,468	$95,516
JY	94301	1225	IND	$947	$197	$1,144
JY	94301	1235	IND	$39,588	$8,247	$47,835
JY	94301	1245	IND	$39,114	$8,149	$47,262
JY	94301	1255	IND	$20,349	$4,239	$24,589
JY	94301	1285	IND	$7,853	$1,636	$9,489
JY	94301	2140	IND	$132	$28	$160
JY	94301	2521	IND	$420	$0	$420
JY	94301	2631	IND	$47,271	$10,048	$57,319
JY	94301	2651	IND	$89,226	$18,966	$108,192
JY	94301	3124	IND	$1,659	$0	$1,659

DEPOT ACTIVITY	CAC	OC	TYPE	OCT-JUL	PROJ AUG-SEP	PROJ FY94
JY	94302	1115	IND	$51,823	$10,797	$62,620
JY	94302	1145	IND	$417	$0	$417
JY	94302	1155	IND	$12,382	$2,580	$14,962
JY	94302	1225	IND	$81	$17	$98
JY	94302	1235	IND	$4,718	$983	$5,701
JY	94302	1245	IND	$4,666	$972	$5,638
JY	94302	1255	IND	$2,397	$499	$2,896
JY	94302	1285	IND	$854	$178	$1,032
JY	94302	2651	IND	$390	$83	$473
JY	94401	1115	IND	$319,677	$66,599	$386,277
JY	94401	1119	IND	$4,372	$911	$5,283
JY	94401	1145	IND	$678	$0	$678
JY	94401	1155	IND	$16,104	$3,355	$19,459
JY	94401	1165	IND	$866	$180	$1,046
JY	94401	1225	IND	$691	$144	$835
JY	94401	1235	IND	$31,307	$6,522	$37,830
JY	94401	1245	IND	$28,349	$5,906	$34,256
JY	94401	1255	IND	$12,491	$2,602	$15,093
JY	94401	1285	IND	$2,031	$423	$2,455
JY	94401	2113	IND	$247	$53	$300
JY	94401	2133	IND	$273	$58	$331
JY	94401	2521	IND	$45,460	$0	$45,460
JY	94401	2540	IND	$315	$0	$315
JY	94401	2631	IND	$25,402	$5,399	$30,801
JY	94401	2651	IND	$204,144	$43,393	$247,537
JY	94401	3124	IND	$131	$0	$131
JY	94402	1115	IND	$68,077	$14,183	$82,259
JY	94402	1145	IND	$353	$0	$353
JY	94402	1155	IND	$1,390	$290	$1,680
JY	94402	1225	IND	$158	$33	$191
JY	94402	1235	IND	$6,818	$1,420	$8,238
JY	94402	1245	IND	$7,405	$1,543	$8,948
JY	94402	1255	IND	$4,693	$978	$5,670
JY	94402	1285	IND	$666	$139	$805
JY	94402	2521	IND	$510	$0	$510
JY	94402	2631	IND	$7,274	$1,546	$8,820
JY	94402	2651	IND	$495	$105	$600
JY	94501	2521	G+A	$5,517	$0	$5,517
JY	94501	2527	G+A	$28,956	$0	$28,956
JY	94601	1115	IND	$26,674	$5,557	$32,231
JY	94601	1145	IND	$127	$0	$127
JY	94601	1155	IND	$1,023	$213	$1,237
JY	94601	1225	IND	$62	$13	$74
JY	94601	1235	IND	$207	$43	$250
JY	94601	1245	IND	$1,911	$398	$2,309
JY	94601	1255	IND	$470	$98	$568
JY	94601	1285	IND	$36	$8	$44
JY	94601	2521	IND	$4,122	$0	$4,122
JY	94601	2631	IND	$68	$14	$82
JY	94601	2651	IND	$9,891	$2,102	$11,993
JY	94602	1115	IND	$1,706	$355	$2,062
JY	94602	1225	IND	$4	$1	$5
JY	94602	1235	IND	$174	$36	$210
JY	94602	1245	IND	$167	$35	$202
JY	94602	1255	IND	$68	$14	$83
JY	94602	1285	IND	$10	$2	$12
JY	94602	2631	IND	$145	$31	$176
JY	94701	2112	IND	$326	$69	$395
JY	94701	2122	IND	$1,333	$283	$1,616
JY	94703	1115	G+A	$761	$159	$919

DEPOT ACTIVITY	CAC	OC	TYPE	OCT-JUL	PROJ AUG-SEP	PROJ FY94
JY	94703	1225	G+A	$2	$0	$2
JY	94703	1235	G+A	$14	$3	$17
JY	94703	1245	G+A	$53	$11	$64
JY	94703	1255	G+A	$11	$2	$13
JY	94851	1115	G+A	$1,265	$264	$1,529
JY	94851	1155	G+A	$1,103	$230	$1,333
JY	94851	1225	G+A	$3	$1	$3
JY	94851	1235	G+A	$114	$24	$138
JY	94851	1245	G+A	$119	$25	$144
JY	94851	1255	G+A	$113	$23	$136
JY	94851	1285	G+A	$19	$4	$23
JY	95101	2410	G+A	$130,000	$0	$130,000
JY	95101	2420	G+A	$43,267	$0	$43,267
JY	95101	2631	G+A	$2,797	$595	$3,392
JY	95201	1112	G+A	$46,174	$9,620	$55,793
JY	95201	1113	G+A	$267,317	$55,691	$323,008
JY	95201	1115	G+A	$10,480	$2,183	$12,664
JY	95201	1119	G+A	$7,017	$0	$7,017
JY	95201	1153	G+A	$807	$168	$975
JY	95201	1222	G+A	$104	$22	$125
JY	95201	1223	G+A	$665	$139	$804
JY	95201	1225	G+A	$26	$5	$31
JY	95201	1232	G+A	$2,072	$432	$2,503
JY	95201	1233	G+A	$20,262	$4,221	$24,483
JY	95201	1235	G+A	$1,343	$280	$1,622
JY	95201	1242	G+A	$3,232	$673	$3,905
JY	95201	1243	G+A	$27,437	$5,716	$33,153
JY	95201	1245	G+A	$1,371	$286	$1,657
JY	95201	1252	G+A	$670	$0	$670
JY	95201	1253	G+A	$13,917	$2,899	$16,816
JY	95201	1255	G+A	$810	$169	$979
JY	95201	1283	G+A	$2,662	$555	$3,216
JY	95201	1285	G+A	$105	$22	$126
JY	95201	2312	G+A	$3,000	$0	$3,000
JY	95201	2315	G+A	$175,382	$0	$175,382
JY	95201	2521	G+A	$4,878	$0	$4,878
JY	95201	2527	G+A	$36,018	$0	$36,018
JY	95201	2631	G+A	$369	$78	$447
JY	95201	2641	G+A	$5	$1	$6
JY	95201	2651	G+A	$3,299	$701	$4,000
JY	95201	3124	G+A	$229	$0	$229
JY	95301	1113	G+A	$1,041,846	$217,051	$1,258,897
JY	95301	1115	G+A	$5,842	$1,217	$7,059
JY	95301	1119	G+A	$10,362	$867	$11,229
JY	95301	1143	G+A	$24,413	$0	$24,413
JY	95301	1145	G+A	$186	$0	$186
JY	95301	1153	G+A	$66,135	$13,778	$79,913
JY	95301	1155	G+A	$666	$139	$805
JY	95301	1163	G+A	$53,039	$11,050	$64,089
JY	95301	1217	G+A	$13,856	$0	$13,856
JY	95301	1223	G+A	$2,466	$514	$2,980
JY	95301	1225	G+A	$12	$2	$14
JY	95301	1233	G+A	$103,888	$21,643	$125,532
JY	95301	1235	G+A	$788	$164	$952
JY	95301	1243	G+A	$114,370	$23,827	$138,197
JY	95301	1245	G+A	$364	$76	$439
JY	95301	1253	G+A	$70,864	$14,763	$85,628
JY	95301	1255	G+A	$90	$19	$109
JY	95301	1283	G+A	$17,773	$3,703	$21,476
JY	95301	2112	G+A	$337	$72	$409

DEPOT ACTIVITY	CAC	OC	TYPE	OCT-JUL	PROJ AUG-SEP	PROJ FY94
JY	95301	2122	G+A	$498	$106	$604
JY	95301	2123	G+A	$405	$86	$491
JY	95301	2521	G+A	$2,000	$0	$2,000
JY	95301	2527	G+A	$745	$0	$745
JY	95301	2631	G+A	$2,525	$537	$3,062
JY	95301	2641	G+A	$94	$20	$114
JY	95301	2651	G+A	$13,411	$2,851	$16,262
JY	95302	1115	G+A	$5,468	$1,139	$6,608
JY	95302	1145	G+A	$93	$0	$93
JY	95302	1155	G+A	$235	$49	$284
JY	95302	1225	G+A	$14	$3	$17
JY	95302	1235	G+A	$852	$177	$1,029
JY	95302	1245	G+A	$391	$81	$472
JY	95302	1255	G+A	$86	$18	$104
JY	95302	2113	G+A	$322	$68	$390
JY	95302	2123	G+A	$113	$24	$137
JY	95302	2527	G+A	$250	$0	$250
JY	95304	2113	G+A	$1,652	$351	$2,003
JY	95304	2123	G+A	$932	$198	$1,130
JY	95401	2113	G+A	$412	$88	$500
JY	95401	2123	G+A	$828	$176	$1,004
JY	95501	2521	G+A	$80	$0	$80
JY	95501	2527	G+A	$8,565	$0	$8,565
JY	95501	2651	G+A	$2,592	$551	$3,143
JY	96101	1112	IND	$17,624	$12,201	$29,826
JY	96101	1113	IND	$46,634	$32,285	$78,918
JY	96101	1119	IND	$6,813	$0	$6,813
JY	96101	1153	IND	$869	$602	$1,470
JY	96101	1222	IND	$41	$28	$70
JY	96101	1223	IND	$108	$75	$182
JY	96101	1232	IND	$1,122	$776	$1,898
JY	96101	1233	IND	$3,358	$2,325	$5,684
JY	96101	1242	IND	$1,234	$854	$2,088
JY	96101	1243	IND	$4,176	$2,891	$7,067
JY	96101	1252	IND	$717	$0	$717
JY	96101	1253	IND	$1,672	$1,158	$2,830
JY	96101	1283	IND	$562	$389	$951
JY	96102	1112	IND	$12,120	$8,391	$20,511
JY	96102	1152	IND	$7,549	$5,226	$12,775
JY	96102	1222	IND	$27	$19	$46
JY	96102	1232	IND	$773	$535	$1,309
JY	96102	1242	IND	$848	$587	$1,436
JY	96102	1252	IND	$285	$0	$285
JY	96103	1113	IND	$63,663	$44,074	$107,738
JY	96103	1153	IND	$7,246	$5,017	$12,263
JY	96103	1223	IND	$145	$100	$245
JY	96103	1233	IND	$4,127	$2,857	$6,985
JY	96103	1243	IND	$7,136	$4,941	$12,077
JY	96103	1253	IND	$4,850	$3,357	$8,207
JY	96103	1283	IND	$1,977	$1,369	$3,346
JY	96103	2112	IND	$223	$156	$379
JY	96103	2121	IND	$361	$252	$613
JY	96104	1113	IND	$56,965	$39,438	$96,403
JY	96104	1143	IND	$72	$0	$72
JY	96104	1153	IND	$16,131	$11,168	$27,299
JY	96104	1223	IND	$130	$90	$219
JY	96104	1233	IND	$3,486	$2,413	$5,899
JY	96104	1243	IND	$6,235	$4,317	$10,552
JY	96104	1253	IND	$5,135	$3,555	$8,691
JY	96104	1283	IND	$1,544	$1,069	$2,613

DEPOT ACTIVITY	CAC	OC	TYPE	OCT-JUL	PROJ AUG-SEP	PROJ FY94
JY	96104	2112	IND	$1,228	$858	$2,086
JY	96104	2122	IND	$87	$61	$148
JY	96201	1113	IND	$57,531	$39,829	$97,361
JY	96201	1119	IND	$0	$4,552	$4,552
JY	96201	1143	IND	$575	$0	$575
JY	96201	1153	IND	$9,116	$6,311	$15,427
JY	96201	1163	IND	$2,419	$1,675	$4,094
JY	96201	1223	IND	$119	$83	$202
JY	96201	1233	IND	$5,674	$3,928	$9,602
JY	96201	1243	IND	$5,406	$3,743	$9,149
JY	96201	1253	IND	$2,559	$1,772	$4,331
JY	96201	1283	IND	$1,121	$776	$1,898
JY	96202	1113	IND	$12,272	$8,496	$20,768
JY	96202	1223	IND	$29	$20	$49
JY	96202	1233	IND	$1,555	$1,076	$2,631
JY	96202	1243	IND	$858	$594	$1,452
JY	96202	1253	IND	$178	$123	$301
JY	96203	1113	IND	$57,259	$39,641	$96,900
JY	96203	1119	IND	$0	$1,235	$1,235
JY	96203	1143	IND	$546	$0	$546
JY	96203	1153	IND	$4,342	$3,006	$7,348
JY	96203	1163	IND	$3,293	$2,280	$5,572
JY	96203	1223	IND	$142	$98	$240
JY	96203	1233	IND	$6,830	$4,728	$11,558
JY	96203	1243	IND	$6,020	$4,168	$10,188
JY	96203	1253	IND	$3,810	$2,638	$6,447
JY	96203	1283	IND	$512	$354	$867
JY	96203	2527	IND	$688	$481	$1,169
JY	96203	2631	IND	$1,151	$804	$1,955
JY	96203	2651	IND	$1,704	$1,190	$2,894
JY	96203	3144	IND	$2,208	$1,542	$3,750
JY	96204	1113	IND	$2,538	$1,757	$4,294
JY	96204	1223	IND	$6	$4	$11
JY	96204	1233	IND	$374	$259	$632
JY	96204	1243	IND	$327	$227	$554
JY	96204	1253	IND	$194	$134	$329
JY	96204	1283	IND	$25	$18	$43
JY	96301	1112	IND	$634	$439	$1,073
JY	96301	1113	IND	$34,295	$23,743	$58,038
JY	96301	1222	IND	$1	$1	$2
JY	96301	1223	IND	$76	$53	$129
JY	96301	1232	IND	$42	$29	$71
JY	96301	1233	IND	$2,646	$1,832	$4,477
JY	96301	1242	IND	$82	$57	$138
JY	96301	1243	IND	$3,381	$2,341	$5,721
JY	96301	1252	IND	$48	$0	$48
JY	96301	1253	IND	$2,051	$1,420	$3,471
JY	96301	1282	IND	$32	$22	$54
JY	96301	1283	IND	$727	$503	$1,230
JY	96401	1112	IND	$12,052	$8,344	$20,396
JY	96401	1113	IND	$52,035	$36,024	$88,059
JY	96401	1119	IND	$5,942	$0	$5,942
JY	96401	1133	IND	$10,108	($10,108)	$0
JY	96401	1152	IND	$91	$0	$91
JY	96401	1153	IND	$794	$550	$1,343
JY	96401	1222	IND	$27	$19	$46
JY	96401	1223	IND	$120	$83	$203
JY	96401	1232	IND	$799	$553	$1,352
JY	96401	1233	IND	$3,457	$2,393	$5,850
JY	96401	1242	IND	$1,555	$1,076	$2,631

DEPOT ACTIVITY	CAC	OC	TYPE	OCT-JUL	PROJ AUG-SEP	PROJ FY94
JY	96401	1243	IND	$4,116	$2,850	$6,965
JY	96401	1252	IND	$929	$0	$929
JY	96401	1253	IND	$3,246	$2,247	$5,494
JY	96401	1282	IND	$603	$417	$1,020
JY	96401	1283	IND	$410	$284	$694
JY	97101	1113	G+A	$26,541	$18,375	$44,916
JY	97101	1115	G+A	$3,715	$2,572	$6,287
JY	97101	1153	G+A	$969	$671	$1,639
JY	97101	1223	G+A	$62	$43	$104
JY	97101	1225	G+A	$9	$6	$15
JY	97101	1233	G+A	$1,866	$1,292	$3,157
JY	97101	1235	G+A	$516	$357	$872
JY	97101	1243	G+A	$2,681	$1,856	$4,537
JY	97101	1245	G+A	$260	$180	$440
JY	97101	1253	G+A	$1,273	$882	$2,155
JY	97101	1255	G+A	$54	$37	$91
JY	97101	1283	G+A	$698	$483	$1,181
JY	97201	1115	G+A	$31,090	$21,524	$52,613
JY	97201	1155	G+A	$8,739	$6,050	$14,789
JY	97201	1225	G+A	$72	$50	$121
JY	97201	1235	G+A	$3,372	$2,335	$5,707
JY	97201	1245	G+A	$3,045	$2,108	$5,152
JY	97201	1255	G+A	$1,769	$1,225	$2,994
JY	97201	1285	G+A	$736	$509	$1,245
JY	97601	1113	G+A	$14,484	$10,027	$24,511
JY	97601	1153	G+A	$1,843	$1,276	$3,120
JY	97601	1223	G+A	$33	$23	$56
JY	97601	1233	G+A	$1,253	$867	$2,120
JY	97601	1243	G+A	$1,868	$1,293	$3,161
JY	97601	1253	G+A	$1,248	$864	$2,111
JY	97601	1283	G+A	$429	$297	$726
JY	97601	2651	G+A	$2,472	$1,726	$4,198
JY	97901	1113	G+A	$785	$543	$1,328
JY	97901	1223	G+A	$2	$1	$3
JY	97901	1233	G+A	$43	$30	$74
JY	97901	1243	G+A	$82	$57	$140
JY	97901	1253	G+A	$40	$28	$68
JY	97901	1283	G+A	$23	$16	$39
JY	98211	6111	G+A	$0	$0	$0
JY	98211	6199	G+A	$0	$0	$0
JY	98420	0011	G+A	$615,837	$128,299	$744,137
JY	98540	2516	G+A	$0	$0	$0
JY	98560	2516	IND	$0	$0	$0
JY	98570	2516	G+A	$0	$0	$0
JY	98590	2516	G+A	$4,500	$0	$4,500

DEPOT ACTIVITY	CAC	OC	TYPE	OCT-JUL	PROJ AUG-SEP	PROJ FY94
KM	00000	1115	99999	$81	$0	$81
KM	31101	1112	IND	$79,948	$16,656	$96,603
KM	31101	1113	IND	$550,478	$114,683	$665,161
KM	31101	1115	IND	$126	$26	$153
KM	31101	1119	IND	$1,257	$0	$1,257
KM	31101	1153	IND	$7,416	$1,545	$8,961
KM	31101	1222	IND	$182	$38	$220
KM	31101	1223	IND	$1,053	$219	$1,272
KM	31101	1225	IND	$18	$4	$21
KM	31101	1232	IND	$3,856	$803	$4,659
KM	31101	1233	IND	$35,392	$7,373	$42,765
KM	31101	1242	IND	$5,596	$1,166	$6,762
KM	31101	1243	IND	$46,422	$9,671	$56,094
KM	31101	1252	IND	$1,159	$0	$1,159
KM	31101	1253	IND	$20,894	$4,353	$25,247
KM	31101	1255	IND	($14)	$0	($14)
KM	31101	1283	IND	$4,544	$947	$5,490
KM	31101	2111	IND	$9,060	$1,926	$10,986
KM	31101	2112	IND	$8,507	$1,808	$10,315
KM	31101	2113	IND	$1,680	$357	$2,037
KM	31101	2121	IND	$6,953	$1,478	$8,431
KM	31101	2122	IND	$3,474	$738	$4,212
KM	31101	2123	IND	$34	$7	$41
KM	31101	2131	IND	$779	$166	$945
KM	31101	2132	IND	$415	$88	$503
KM	31101	2133	IND	$58	$12	$70
KM	31101	2140	IND	$4,446	$945	$5,391
KM	31101	2515	IND	$10,561	$0	$10,561
KM	31101	2651	IND	$192	$41	$233
KM	31101	3124	IND	$49	$0	$49
KM	31103	1113	IND	$100,568	$20,952	$121,520
KM	31103	1115	IND	$2,040	$425	$2,465
KM	31103	1153	IND	$3,383	$705	$4,087
KM	31103	1223	IND	$173	$36	$208
KM	31103	1225	IND	$1	$0	$2
KM	31103	1233	IND	$8,329	$1,735	$10,064
KM	31103	1235	IND	$237	$49	$287
KM	31103	1243	IND	$7,727	$1,610	$9,336
KM	31103	1245	IND	$145	$30	$175
KM	31103	1253	IND	$2,652	$552	$3,204
KM	31103	1255	IND	$30	$6	$36
KM	31103	1283	IND	$640	$133	$774
KM	31103	2112	IND	$105	$22	$127
KM	31103	2122	IND	$90	$19	$109
KM	31201	1113	IND	$8,800	$1,833	$10,634
KM	31201	1115	IND	$16,601	$3,459	$20,060
KM	31201	1123	IND	$21	$4	$25
KM	31201	1153	IND	$105	$22	$126
KM	31201	1155	IND	$609	$127	$735
KM	31201	1223	IND	$16	$3	$19
KM	31201	1225	IND	$38	$8	$45
KM	31201	1233	IND	$561	$117	$678
KM	31201	1235	IND	$1,651	$344	$1,996
KM	31201	1243	IND	$637	$133	$770
KM	31201	1245	IND	$1,594	$332	$1,926
KM	31201	1253	IND	$191	$40	$231
KM	31201	1255	IND	$728	$152	$880
KM	31201	1283	IND	$12	$3	$15
KM	31201	1285	IND	$167	$35	$201
KM	31203	1112	IND	$960	$200	$1,160

DEPOT ACTIVITY	CAC	OC	TYPE	OCT-JUL	PROJ AUG-SEP	PROJ FY94
KM	31203	1113	IND	$12,578	$2,620	$15,198
KM	31203	1115	IND	$5,696	$1,187	$6,883
KM	31203	1153	IND	$131	$27	$158
KM	31203	1222	IND	$2	$0	$3
KM	31203	1223	IND	$27	$6	$33
KM	31203	1225	IND	$13	$3	$16
KM	31203	1232	IND	$56	$12	$68
KM	31203	1233	IND	$974	$203	$1,177
KM	31203	1235	IND	$593	$124	$717
KM	31203	1242	IND	$67	$14	$81
KM	31203	1243	IND	$1,102	$230	$1,332
KM	31203	1245	IND	$627	$131	$758
KM	31203	1252	IND	$14	$0	$14
KM	31203	1253	IND	$388	$81	$469
KM	31203	1255	IND	$331	$69	$400
KM	31203	1283	IND	$74	$15	$89
KM	31203	1285	IND	$96	$20	$116
KM	31203	2112	IND	$158	$34	$192
KM	31203	2113	IND	$9,514	$2,022	$11,536
KM	31203	2122	IND	$547	$116	$663
KM	31203	2123	IND	$2,143	$456	$2,599
KM	31203	2133	IND	$1,049	$223	$1,272
KM	31203	2140	IND	$835	$177	$1,012
KM	31203	2515	IND	$2,330	$0	$2,330
KM	31203	2527	IND	$810	$0	$810
KM	31205	1115	IND	$4	$1	$5
KM	31205	1225	IND	$0	$0	$0
KM	31205	1235	IND	$0	$0	$0
KM	31205	1245	IND	$0	$0	$0
KM	31205	1255	IND	$0	$0	$0
KM	31301	1113	IND	$207,106	$43,147	$250,253
KM	31301	1115	IND	$103	$21	$124
KM	31301	1153	IND	$37,362	$7,784	$45,146
KM	31301	1223	IND	$316	$66	$382
KM	31301	1225	IND	$0	$0	$0
KM	31301	1233	IND	$13,388	$2,789	$16,177
KM	31301	1235	IND	$13	$3	$15
KM	31301	1243	IND	$14,037	$2,924	$16,961
KM	31301	1245	IND	$8	$2	$10
KM	31301	1253	IND	$4,041	$842	$4,883
KM	31301	1255	IND	$2	$0	$2
KM	31301	1283	IND	$410	$85	$495
KM	31301	2111	IND	($1)	$0	($1)
KM	31301	2112	IND	$660	$140	$800
KM	31301	2113	IND	$1,390	$295	$1,685
KM	31301	2122	IND	$639	$136	$775
KM	31301	2123	IND	$427	$91	$518
KM	31301	2132	IND	$400	$85	$485
KM	31301	2140	IND	$266	$57	$323
KM	31302	1113	IND	$16	$3	$19
KM	31302	1223	IND	$1	$0	$2
KM	31302	1233	IND	$19	$4	$23
KM	31302	1243	IND	$41	$9	$49
KM	31302	1253	IND	$9	$2	$10
KM	31501	1113	IND	$124	$26	$150
KM	31501	1223	IND	$0	$0	$0
KM	31501	1243	IND	$9	$2	$11
KM	31501	1253	IND	$2	$0	$2
KM	31503	1113	IND	$4,921	$1,025	$5,946
KM	31503	1223	IND	$10	$2	$12

DEPOT ACTIVITY	CAC	OC	TYPE	OCT-JUL	PROJ AUG-SEP	PROJ FY94
KM	00000	1115	99999	$81	$0	$81
KM	31101	1112	IND	$79,948	$16,656	$96,603
KM	31101	1113	IND	$550,478	$114,683	$665,161
KM	31101	1115	IND	$126	$26	$153
KM	31101	1119	IND	$1,257	$0	$1,257
KM	31101	1153	IND	$7,416	$1,545	$8,961
KM	31101	1222	IND	$182	$38	$220
KM	31101	1223	IND	$1,053	$219	$1,272
KM	31101	1225	IND	$18	$4	$21
KM	31101	1232	IND	$3,856	$803	$4,659
KM	31101	1233	IND	$35,392	$7,373	$42,765
KM	31101	1242	IND	$5,596	$1,166	$6,762
KM	31101	1243	IND	$46,422	$9,671	$56,094
KM	31101	1252	IND	$1,159	$0	$1,159
KM	31101	1253	IND	$20,894	$4,353	$25,247
KM	31101	1255	IND	($14)	$0	($14)
KM	31101	1283	IND	$4,544	$947	$5,490
KM	31101	2111	IND	$9,060	$1,926	$10,986
KM	31101	2112	IND	$8,507	$1,808	$10,315
KM	31101	2113	IND	$1,680	$357	$2,037
KM	31101	2121	IND	$6,953	$1,478	$8,431
KM	31101	2122	IND	$3,474	$738	$4,212
KM	31101	2123	IND	$34	$7	$41
KM	31101	2131	IND	$779	$166	$945
KM	31101	2132	IND	$415	$88	$503
KM	31101	2133	IND	$58	$12	$70
KM	31101	2140	IND	$4,446	$945	$5,391
KM	31101	2515	IND	$10,561	$0	$10,561
KM	31101	2651	IND	$192	$41	$233
KM	31101	3124	IND	$49	$0	$49
KM	31103	1113	IND	$100,568	$20,952	$121,520
KM	31103	1115	IND	$2,040	$425	$2,465
KM	31103	1153	IND	$3,383	$705	$4,087
KM	31103	1223	IND	$173	$36	$208
KM	31103	1225	IND	$1	$0	$2
KM	31103	1233	IND	$8,329	$1,735	$10,064
KM	31103	1235	IND	$237	$49	$287
KM	31103	1243	IND	$7,727	$1,610	$9,336
KM	31103	1245	IND	$145	$30	$175
KM	31103	1253	IND	$2,652	$552	$3,204
KM	31103	1255	IND	$30	$6	$36
KM	31103	1283	IND	$640	$133	$774
KM	31103	2112	IND	$105	$22	$127
KM	31103	2122	IND	$90	$19	$109
KM	31201	1113	IND	$8,800	$1,833	$10,634
KM	31201	1115	IND	$16,601	$3,459	$20,060
KM	31201	1123	IND	$21	$4	$25
KM	31201	1153	IND	$105	$22	$126
KM	31201	1155	IND	$609	$127	$735
KM	31201	1223	IND	$16	$3	$19
KM	31201	1225	IND	$38	$8	$45
KM	31201	1233	IND	$561	$117	$678
KM	31201	1235	IND	$1,651	$344	$1,996
KM	31201	1243	IND	$637	$133	$770
KM	31201	1245	IND	$1,594	$332	$1,926
KM	31201	1253	IND	$191	$40	$231
KM	31201	1255	IND	$728	$152	$880
KM	31201	1283	IND	$12	$3	$15
KM	31201	1285	IND	$167	$35	$201
KM	31203	1112	IND	$960	$200	$1,160

DEPOT ACTIVITY	CAC	OC	TYPE	OCT-JUL	PROJ AUG-SEP	PROJ FY94
KM	31503	1233	IND	$389	$81	$470
KM	31503	1243	IND	$344	$72	$416
KM	31503	1253	IND	$71	$15	$86
KM	32000	22	99999	$8,406	($8,406)	$0
KM	32101	1113	DIR	$110,909	$23,106	$134,015
KM	32101	1115	DIR	$448,745	$93,488	$542,233
KM	32101	1119	DIR	$78	$52	$130
KM	32101	1153	DIR	$7,461	$1,554	$9,015
KM	32101	1155	DIR	$104,749	$21,823	$126,571
KM	32101	1223	DIR	$259	$54	$313
KM	32101	1225	DIR	$944	$197	$1,141
KM	32101	1233	DIR	$11,708	$2,439	$14,147
KM	32101	1235	DIR	$45,580	$9,496	$55,076
KM	32101	1243	DIR	$11,117	$2,316	$13,433
KM	32101	1245	DIR	$40,166	$8,368	$48,534
KM	32101	1253	DIR	$5,470	$1,140	$6,610
KM	32101	1255	DIR	$21,755	$4,532	$26,288
KM	32101	1283	DIR	$1,381	$288	$1,668
KM	32101	1285	DIR	$4,909	$1,023	$5,932
KM	32101	2621	DIR	$19,270	$4,096	$23,366
KM	32101	2641	DIR	$4,636	$985	$5,621
KM	32101	2651	DIR	$26,245	$5,579	$31,824
KM	32101	3124	DIR	$2,497	$0	$2,497
KM	32201	1113	DIR	$158,306	$32,980	$191,286
KM	32201	1115	DIR	$648,235	$135,049	$783,284
KM	32201	1119	DIR	$6,896	$6,138	$13,034
KM	32201	1153	DIR	$9,846	$2,051	$11,897
KM	32201	1155	DIR	$65,617	$13,670	$79,288
KM	32201	1165	DIR	$1,269	$264	$1,534
KM	32201	1223	DIR	$330	$69	$399
KM	32201	1225	DIR	$1,259	$262	$1,521
KM	32201	1233	DIR	$15,538	$3,237	$18,776
KM	32201	1235	DIR	$66,558	$13,866	$80,425
KM	32201	1243	DIR	$16,508	$3,439	$19,947
KM	32201	1245	DIR	$52,970	$11,035	$64,005
KM	32201	1253	DIR	$9,222	$1,921	$11,143
KM	32201	1255	DIR	$25,240	$5,258	$30,499
KM	32201	1283	DIR	$2,582	$538	$3,119
KM	32201	1285	DIR	$4,894	$1,020	$5,913
KM	32201	2112	DIR	$516	$110	$626
KM	32201	2122	DIR	$497	$106	$603
KM	32201	2123	DIR	$497	$106	$603
KM	32201	2140	DIR	$120	$26	$146
KM	32201	2621	DIR	$1,336	$284	$1,620
KM	32201	2641	DIR	$1,695	$360	$2,055
KM	32201	2651	DIR	$2,805	$596	$3,401
KM	32201	3124	DIR	$10,975	$1,151	$12,126
KM	32202	1113	DIR	$10	$2	$12
KM	32202	1115	DIR	$24,761	$5,159	$29,920
KM	32202	1155	DIR	$141	$29	$170
KM	32202	1165	DIR	$290	$60	$350
KM	32202	1223	DIR	$0	$0	$0
KM	32202	1225	DIR	$54	$11	$65
KM	32202	1235	DIR	$2,067	$431	$2,497
KM	32202	1243	DIR	$1	$0	$2
KM	32202	1245	DIR	$1,986	$414	$2,399
KM	32202	1253	DIR	$1	$0	$1
KM	32202	1255	DIR	$783	$163	$946
KM	32202	1283	DIR	$1	$0	$1
KM	32202	1285	DIR	$133	$28	$160

DEPOT ACTIVITY	CAC	OC	TYPE	OCT-JUL	PROJ AUG-SEP	PROJ FY94
KM	32203	1113	DIR	$1,066	$222	$1,288
KM	32203	1115	DIR	$90,613	$18,878	$109,490
KM	32203	1155	DIR	$397	$83	$479
KM	32203	1165	DIR	$20	$4	$25
KM	32203	1223	DIR	$3	$1	$3
KM	32203	1225	DIR	$186	$39	$225
KM	32203	1233	DIR	$3	$1	$3
KM	32203	1235	DIR	$8,243	$1,717	$9,960
KM	32203	1243	DIR	$112	$23	$136
KM	32203	1245	DIR	$9,009	$1,877	$10,886
KM	32203	1253	DIR	$53	$11	$64
KM	32203	1255	DIR	$4,451	$927	$5,379
KM	32203	1283	DIR	$30	$6	$36
KM	32203	1285	DIR	$1,563	$326	$1,889
KM	33000	22	99999	$12,069	($12,069)	$0
KM	33101	1113	DIR	$86,995	$18,124	$105,119
KM	33101	1115	DIR	$689,914	$143,732	$833,647
KM	33101	1119	DIR	$7,743	$196	$7,939
KM	33101	1153	DIR	$6,785	$1,413	$8,198
KM	33101	1155	DIR	$115,822	$24,129	$139,951
KM	33101	1223	DIR	$165	$34	$200
KM	33101	1225	DIR	$1,461	$304	$1,765
KM	33101	1233	DIR	$7,692	$1,603	$9,295
KM	33101	1235	DIR	$64,364	$13,409	$77,773
KM	33101	1243	DIR	$8,864	$1,847	$10,710
KM	33101	1245	DIR	$57,962	$12,075	$70,038
KM	33101	1253	DIR	$4,753	$990	$5,743
KM	33101	1255	DIR	$34,423	$7,171	$41,595
KM	33101	1283	DIR	$1,050	$219	$1,268
KM	33101	1285	DIR	$3,551	$740	$4,290
KM	33101	2621	DIR	$798	$170	$968
KM	33101	2651	DIR	$3,256	$692	$3,948
KM	33201	1113	DIR	$124,865	$26,014	$150,879
KM	33201	1115	DIR	$1,290,640	$268,883	$1,559,524
KM	33201	1119	DIR	$5,923	$9,147	$15,070
KM	33201	1153	DIR	$2,098	$437	$2,535
KM	33201	1155	DIR	$219,889	$45,810	$265,699
KM	33201	1163	DIR	$105	$22	$127
KM	33201	1165	DIR	$4,141	$863	$5,004
KM	33201	1223	DIR	$238	$50	$288
KM	33201	1225	DIR	$2,739	$571	$3,309
KM	33201	1233	DIR	$9,678	$2,016	$11,694
KM	33201	1235	DIR	$130,887	$27,268	$158,155
KM	33201	1243	DIR	$10,188	$2,122	$12,310
KM	33201	1245	DIR	$117,650	$24,510	$142,160
KM	33201	1253	DIR	$3,486	$726	$4,212
KM	33201	1255	DIR	$66,815	$13,920	$80,735
KM	33201	1283	DIR	$889	$185	$1,074
KM	33201	1285	DIR	$13,631	$2,840	$16,470
KM	33201	2527	DIR	$722	$0	$722
KM	33201	2621	DIR	$184,635	$39,246	$223,881
KM	33201	2631	DIR	($96,575)	$0	($96,575)
KM	33201	2641	DIR	$47,442	$10,084	$57,526
KM	33201	2651	DIR	$39,371	$8,369	$47,740
KM	33201	3124	DIR	$26,575	$589	$27,164
KM	33203	1113	DIR	$92	$19	$111
KM	33203	1115	DIR	$38,687	$8,060	$46,747
KM	33203	1155	DIR	$2,648	$552	$3,200
KM	33203	1165	DIR	$2,417	$504	$2,920
KM	33203	1223	DIR	$0	$0	$0

DEPOT ACTIVITY	CAC	OC	TYPE	OCT-JUL	PROJ AUG-SEP	PROJ FY94
KM	33203	1225	DIR	$132	$27	$159
KM	33203	1235	DIR	$6,137	$1,279	$7,416
KM	33203	1243	DIR	$9	$2	$11
KM	33203	1245	DIR	$5,915	$1,232	$7,147
KM	33203	1253	DIR	$5	$1	$6
KM	33203	1255	DIR	$3,536	$737	$4,273
KM	33203	1283	DIR	$3	$1	$4
KM	33203	1285	DIR	$1,175	$245	$1,420
KM	33204	1113	DIR	$454	$94	$548
KM	33204	1115	DIR	$83,822	$17,463	$101,285
KM	33204	1119	DIR	$0	$2,919	$2,919
KM	33204	1155	DIR	$1,274	$265	$1,540
KM	33204	1223	DIR	$1	$0	$1
KM	33204	1225	DIR	$162	$34	$196
KM	33204	1233	DIR	$8	$2	$10
KM	33204	1235	DIR	$8,182	$1,704	$9,886
KM	33204	1243	DIR	$34	$7	$42
KM	33204	1245	DIR	$5,887	$1,227	$7,114
KM	33204	1253	DIR	$12	$2	$14
KM	33204	1255	DIR	$2,092	$436	$2,528
KM	33204	1283	DIR	$1	$0	$1
KM	33204	1285	DIR	$34	$7	$41
KM	34000	22	99999	$211	($211)	$0
KM	34101	1112	IND	$16,953	$3,532	$20,485
KM	34101	1113	IND	$20,166	$4,201	$24,367
KM	34101	1115	IND	$1,610	$336	$1,946
KM	34101	1222	IND	$38	$8	$46
KM	34101	1223	IND	$47	$10	$57
KM	34101	1232	IND	$935	$195	$1,130
KM	34101	1235	IND	$140	$29	$169
KM	34101	1242	IND	$1,187	$247	$1,434
KM	34101	1243	IND	$1,412	$294	$1,706
KM	34101	1245	IND	$113	$23	$136
KM	34101	1252	IND	$240	$0	$240
KM	34101	1253	IND	$292	$61	$353
KM	34101	1255	IND	$23	$5	$28
KM	34201	1113	DIR	$360,485	$75,101	$435,586
KM	34201	1115	DIR	$31,371	$6,536	$37,907
KM	34201	1123	DIR	$10,481	$2,183	$12,664
KM	34201	1129	DIR	$2,008	$0	$2,008
KM	34201	1153	DIR	$4,849	$1,010	$5,859
KM	34201	1155	DIR	$6,049	$1,260	$7,310
KM	34201	1163	DIR	$5	$1	$6
KM	34201	1223	DIR	$719	$150	$869
KM	34201	1225	DIR	$74	$15	$89
KM	34201	1233	DIR	$14,852	$3,094	$17,946
KM	34201	1235	DIR	$2,171	$452	$2,623
KM	34201	1243	DIR	$34,175	$7,120	$41,294
KM	34201	1245	DIR	$3,441	$717	$4,158
KM	34201	1253	DIR	$17,269	$3,598	$20,866
KM	34201	1255	DIR	$2,137	$445	$2,582
KM	34201	1283	DIR	$3,773	$786	$4,559
KM	34201	1285	DIR	$210	$44	$254
KM	34201	2111	DIR	$216	$46	$262
KM	34201	2112	DIR	$1,269	$270	$1,539
KM	34201	2122	DIR	$1,205	$256	$1,461
KM	34201	2131	DIR	$104	$22	$126
KM	34201	2621	DIR	$1,200	$255	$1,455
KM	34201	2651	DIR	$4,862	$1,033	$5,895
KM	34201	2655	DIR	$2,035	$433	$2,468

DEPOT ACTIVITY	CAC	OC	TYPE	OCT-JUL	PROJ AUG-SEP	PROJ FY94
KM	34910	2221	DIR	$1,363,202	$289,763	$1,652,965
KM	34910	2221	DIR	$1,363,202	$289,763	$1,652,965
KM	35000	22	IND	$423,825	($423,825)	$0
KM	35101	1113	IND	$3,751	$782	$4,533
KM	35101	1115	IND	$6,519	$1,358	$7,877
KM	35101	1153	IND	$2,378	$495	$2,873
KM	35101	1155	IND	$1,958	$408	$2,366
KM	35101	1223	IND	$5	$1	$6
KM	35101	1225	IND	$11	$2	$13
KM	35101	1233	IND	$359	$75	$434
KM	35101	1235	IND	$734	$153	$887
KM	35101	1243	IND	$384	$80	$465
KM	35101	1245	IND	$462	$96	$558
KM	35101	1253	IND	$230	$48	$278
KM	35101	1255	IND	$120	$25	$145
KM	35101	1283	IND	$25	$5	$31
KM	35102	1113	IND	$12,585	$2,622	$15,207
KM	35102	1115	IND	$24,036	$5,007	$29,043
KM	35102	1153	IND	$8	$2	$10
KM	35102	1155	IND	$753	$157	$909
KM	35102	1223	IND	$13	$3	$16
KM	35102	1225	IND	$35	$7	$42
KM	35102	1233	IND	$1,485	$309	$1,795
KM	35102	1235	IND	$2,682	$559	$3,241
KM	35102	1243	IND	$1,041	$217	$1,257
KM	35102	1245	IND	$1,699	$354	$2,053
KM	35102	1253	IND	$293	$61	$354
KM	35102	1255	IND	$368	$77	$445
KM	35102	2112	IND	$210	$45	$255
KM	35102	2122	IND	$180	$38	$218
KM	35103	1113	IND	$3,181	$663	$3,844
KM	35103	1115	IND	$93,761	$19,534	$113,295
KM	35103	1153	IND	$664	$138	$803
KM	35103	1155	IND	$62,646	$13,051	$75,697
KM	35103	1223	IND	$9	$2	$10
KM	35103	1225	IND	$186	$39	$224
KM	35103	1233	IND	$410	$85	$495
KM	35103	1235	IND	$7,516	$1,566	$9,082
KM	35103	1243	IND	$431	$90	$521
KM	35103	1245	IND	$8,834	$1,840	$10,674
KM	35103	1253	IND	$273	$57	$329
KM	35103	1255	IND	$5,929	$1,235	$7,164
KM	35103	1283	IND	$98	$20	$119
KM	35103	1285	IND	$1,021	$213	$1,233
KM	35103	2621	IND	$48,825	$10,378	$59,203
KM	35103	2631	IND	$15,189	$3,229	$18,418
KM	35103	2641	IND	$13,721	$2,917	$16,638
KM	35103	2651	IND	$2,316	$492	$2,808
KM	35201	1115	IND	$30,135	$6,278	$36,413
KM	35201	1155	IND	$743	$155	$898
KM	35201	1165	IND	$786	$164	$950
KM	35201	1225	IND	$71	$15	$85
KM	35201	1235	IND	$3,784	$788	$4,573
KM	35201	1245	IND	$3,646	$760	$4,405
KM	35201	1255	IND	$2,509	$523	$3,031
KM	35201	1285	IND	$1,038	$216	$1,254
KM	35201	2621	IND	$125	$27	$152
KM	35201	2631	IND	$116	$25	$141
KM	35201	3124	IND	$18,447	$3,921	$22,368
KM	35301	1113	IND	$50,983	$10,621	$61,604

DEPOT ACTIVITY	CAC	OC	TYPE	OCT-JUL	PROJ AUG-SEP	PROJ FY94
KM	35301	1115	IND	$35,067	$7,306	$42,373
KM	35301	1153	IND	$2,287	$476	$2,764
KM	35301	1155	IND	$57,504	$11,980	$69,484
KM	35301	1223	IND	$121	$25	$147
KM	35301	1225	IND	$66	$14	$80
KM	35301	1233	IND	$4,700	$979	$5,679
KM	35301	1235	IND	$3,511	$731	$4,242
KM	35301	1243	IND	$4,828	$1,006	$5,833
KM	35301	1245	IND	$3,332	$694	$4,026
KM	35301	1253	IND	$2,128	$443	$2,572
KM	35301	1255	IND	$3,530	$735	$4,266
KM	35301	1283	IND	$804	$167	$971
KM	35301	1285	IND	$591	$123	$714
KM	35301	2621	IND	$1,596	$339	$1,935
KM	35301	2641	IND	$36	$8	$44
KM	35401	1113	IND	$130,721	$27,233	$157,954
KM	35401	1115	IND	$144,628	$30,131	$174,759
KM	35401	1153	IND	$9,816	$2,045	$11,862
KM	35401	1155	IND	$16,184	$3,372	$19,555
KM	35401	1165	IND	$4	$1	$5
KM	35401	1223	IND	$296	$62	$358
KM	35401	1225	IND	$278	$58	$336
KM	35401	1233	IND	$7,189	$1,498	$8,686
KM	35401	1235	IND	$11,913	$2,482	$14,395
KM	35401	1243	IND	$11,699	$2,437	$14,136
KM	35401	1245	IND	$12,548	$2,614	$15,162
KM	35401	1253	IND	$5,453	$1,136	$6,589
KM	35401	1255	IND	$7,808	$1,627	$9,434
KM	35401	1283	IND	$1,409	$294	$1,702
KM	35401	1285	IND	$1,820	$379	$2,200
KM	35401	2112	IND	$223	$47	$270
KM	35401	2122	IND	$497	$106	$603
KM	35401	2621	IND	$122	$26	$148
KM	35402	1113	IND	$11,614	$2,419	$14,033
KM	35402	1115	IND	$11,712	$2,440	$14,153
KM	35402	1153	IND	$386	$80	$466
KM	35402	1155	IND	$3,676	$766	$4,441
KM	35402	1223	IND	$26	$5	$31
KM	35402	1225	IND	$10	$2	$12
KM	35402	1233	IND	$313	$65	$378
KM	35402	1235	IND	$1,488	$310	$1,798
KM	35402	1243	IND	$1,378	$287	$1,665
KM	35402	1245	IND	$897	$187	$1,084
KM	35402	1253	IND	$796	$166	$961
KM	35402	1255	IND	$410	$85	$495
KM	35402	1283	IND	$407	$85	$491
KM	35402	1285	IND	$55	$11	$66
KM	35601	1115	IND	$714	$149	$862
KM	35601	1225	IND	$0	$0	$0
KM	35601	1235	IND	$48	$10	$59
KM	35601	1245	IND	$97	$20	$117
KM	35601	1255	IND	$58	$12	$70
KM	35601	1285	IND	$7	$1	$9
KM	35601	2621	IND	$13	$3	$16
KM	35801	1113	IND	$313,617	$65,337	$378,954
KM	35801	1115	IND	$863,538	$179,904	$1,043,441
KM	35801	1119	IND	$824	$838	$1,663
KM	35801	1145	IND	$195	$0	$195
KM	35801	1153	IND	$12,165	$2,534	$14,699
KM	35801	1155	IND	$98,199	$20,458	$118,657

DEPOT ACTIVITY	CAC	OC	TYPE	OCT-JUL	PROJ AUG-SEP	PROJ FY94
KM	35801	1165	IND	$265	$55	$320
KM	35801	1223	IND	$652	$136	$787
KM	35801	1225	IND	$1,641	$342	$1,983
KM	35801	1233	IND	$23,929	$4,985	$28,914
KM	35801	1235	IND	$73,926	$15,401	$89,327
KM	35801	1243	IND	$30,419	$6,337	$36,757
KM	35801	1245	IND	$63,566	$13,243	$76,810
KM	35801	1253	IND	$14,722	$3,067	$17,789
KM	35801	1255	IND	$20,269	$4,223	$24,492
KM	35801	1283	IND	$4,627	$964	$5,592
KM	35801	1285	IND	$1,997	$416	$2,413
KM	35801	2111	IND	$484	$103	$587
KM	35801	2112	IND	$6,053	$1,287	$7,340
KM	35801	2113	IND	$340	$72	$412
KM	35801	2121	IND	$653	$139	$792
KM	35801	2122	IND	$1,236	$263	$1,499
KM	35801	2123	IND	$600	$128	$728
KM	35801	2132	IND	$110	$23	$133
KM	35801	2140	IND	$864	$184	$1,048
KM	35801	2212	IND	$912	$0	$912
KM	35801	2621	IND	$330	$70	$400
KM	35801	3124	IND	$398	$0	$398
KM	35901	2621	IND	$5	$1	$6
KM	36000	22	99999	$2,230,015	($2,230,015)	$0
KM	36101	1115	DIR	$26	$5	$31
KM	36101	1225	DIR	$0	$0	$0
KM	36101	1235	DIR	$2	$0	$2
KM	36101	1245	DIR	$2	$0	$2
KM	36101	1255	DIR	$0	$0	$1
KM	36502	3124	DIR	$2,195	$0	$2,195
KM	36503	1113	DIR	$27,907	$5,814	$33,721
KM	36503	1115	DIR	$41	$8	$49
KM	36503	1153	DIR	$3,462	$721	$4,184
KM	36503	1223	DIR	$62	$13	$75
KM	36503	1225	DIR	$0	$0	$0
KM	36503	1233	DIR	$2,638	$550	$3,187
KM	36503	1235	DIR	$4	$1	$5
KM	36503	1243	DIR	$1,880	$392	$2,272
KM	36503	1245	DIR	$3	$1	$3
KM	36503	1253	DIR	$406	$85	$490
KM	36503	1255	DIR	$1	$0	$1
KM	36503	1283	DIR	$0	$0	$0
KM	36711	1113	DIR	$461	$96	$557
KM	36711	1115	DIR	$5,361	$1,117	$6,478
KM	36711	1155	DIR	$313	$65	$378
KM	36711	1223	DIR	$1	$0	$2
KM	36711	1225	DIR	$0	$0	$0
KM	36711	1233	DIR	$26	$5	$31
KM	36711	1235	DIR	$662	$138	$800
KM	36711	1243	DIR	$69	$14	$83
KM	36711	1245	DIR	$378	$79	$457
KM	36711	1253	DIR	$41	$9	$50
KM	36711	1255	DIR	$88	$18	$106
KM	36711	1283	DIR	$22	$5	$27
KM	36711	1285	DIR	$2	$0	$2
KM	36712	1115	DIR	$26	$5	$31
KM	36712	1153	DIR	$8	$2	$9
KM	36712	1225	DIR	$0	$0	$0
KM	36712	1235	DIR	$2	$0	$2
KM	36712	1245	DIR	$2	$0	$2

DEPOT ACTIVITY	CAC	OC	TYPE	OCT-JUL	PROJ AUG-SEP	PROJ FY94
KM	36712	1253	DIR	$0	$0	$0
KM	36712	1255	DIR	$0	$0	$0
KM	36713	1113	DIR	$56	$12	$68
KM	36713	1223	DIR	$0	$0	$0
KM	36713	1233	DIR	$3	$1	$3
KM	36713	1243	DIR	$5	$1	$6
KM	36713	1253	DIR	$1	$0	$1
KM	36714	1113	DIR	$34	$7	$41
KM	36714	1115	DIR	$8,188	$1,706	$9,894
KM	36714	1153	DIR	$13	$3	$16
KM	36714	1155	DIR	$59	$12	$71
KM	36714	1225	DIR	$19	$4	$23
KM	36714	1233	DIR	$2	$0	$2
KM	36714	1235	DIR	$1,025	$213	$1,238
KM	36714	1243	DIR	$2	$0	$3
KM	36714	1245	DIR	$574	$120	$693
KM	36714	1253	DIR	$1	$0	$1
KM	36714	1255	DIR	$219	$46	$265
KM	36715	1115	DIR	$92	$19	$111
KM	36715	1225	DIR	$0	$0	$0
KM	36715	1235	DIR	$11	$2	$13
KM	36715	1245	DIR	$6	$1	$8
KM	36715	1255	DIR	$1	$0	$2
KM	36721	1113	DIR	$3,118	$650	$3,768
KM	36721	1115	DIR	$6,370	$1,327	$7,697
KM	36721	1153	DIR	$589	$123	$711
KM	36721	1155	DIR	$362	$75	$437
KM	36721	1223	DIR	$7	$1	$8
KM	36721	1225	DIR	$14	$3	$17
KM	36721	1233	DIR	$274	$57	$331
KM	36721	1235	DIR	$434	$90	$525
KM	36721	1243	DIR	$239	$50	$288
KM	36721	1245	DIR	$464	$97	$561
KM	36721	1253	DIR	$73	$15	$89
KM	36721	1255	DIR	$125	$26	$151
KM	36721	1283	DIR	$19	$4	$23
KM	36721	1285	DIR	$13	$3	$16
KM	36722	1113	DIR	$138	$29	$167
KM	36722	1115	DIR	$133	$28	$161
KM	36722	1153	DIR	$252	$52	$304
KM	36722	1223	DIR	$0	$0	$0
KM	36722	1225	DIR	$0	$0	$0
KM	36722	1233	DIR	$6	$1	$7
KM	36722	1235	DIR	$11	$2	$14
KM	36722	1243	DIR	$14	$3	$16
KM	36722	1245	DIR	$9	$2	$11
KM	36722	1253	DIR	$9	$2	$11
KM	36722	1255	DIR	$2	$0	$2
KM	36722	1283	DIR	$3	$1	$4
KM	36723	1113	DIR	$195	$41	$236
KM	36723	1115	DIR	$1,004	$209	$1,213
KM	36723	1155	DIR	$117	$24	$141
KM	36723	1223	DIR	$0	$0	$0
KM	36723	1225	DIR	$2	$0	$3
KM	36723	1233	DIR	$7	$2	$9
KM	36723	1235	DIR	$112	$23	$135
KM	36723	1243	DIR	$19	$4	$23
KM	36723	1245	DIR	$100	$21	$121
KM	36723	1253	DIR	$5	$1	$6
KM	36723	1255	DIR	$51	$11	$61

DEPOT ACTIVITY	CAC	OC	TYPE	OCT-JUL	PROJ AUG-SEP	PROJ FY94
KM	36723	1285	DIR	$14	$3	$17
KM	36724	1113	DIR	$6,800	$1,417	$8,217
KM	36724	1115	DIR	$10,719	$2,233	$12,952
KM	36724	1153	DIR	$64	$13	$77
KM	36724	1223	DIR	$1	$0	$1
KM	36724	1225	DIR	$26	$5	$31
KM	36724	1233	DIR	$299	$62	$362
KM	36724	1235	DIR	$665	$138	$803
KM	36724	1243	DIR	$480	$100	$579
KM	36724	1245	DIR	$1,042	$217	$1,259
KM	36724	1253	DIR	$112	$23	$135
KM	36724	1255	DIR	$462	$96	$558
KM	36724	1283	DIR	$10	$2	$11
KM	36724	1285	DIR	$247	$51	$298
KM	36731	1113	DIR	$5,860	$1,221	$7,081
KM	36731	1115	DIR	$8,789	$1,831	$10,620
KM	36731	1153	DIR	$87	$18	$105
KM	36731	1155	DIR	$156	$33	$189
KM	36731	1223	DIR	$16	$3	$20
KM	36731	1225	DIR	$6	$1	$7
KM	36731	1233	DIR	$300	$62	$362
KM	36731	1235	DIR	$626	$130	$756
KM	36731	1243	DIR	$716	$149	$865
KM	36731	1245	DIR	$720	$150	$870
KM	36731	1253	DIR	$419	$87	$506
KM	36731	1255	DIR	$243	$51	$293
KM	36731	1283	DIR	$232	$48	$280
KM	36731	1285	DIR	$68	$14	$83
KM	36732	1113	DIR	$536	$112	$648
KM	36732	1115	DIR	$74	$15	$90
KM	36732	1223	DIR	$1	$0	$2
KM	36732	1225	DIR	$0	$0	$0
KM	36732	1233	DIR	$4	$1	$5
KM	36732	1235	DIR	$9	$2	$11
KM	36732	1243	DIR	$68	$14	$82
KM	36732	1245	DIR	$9	$2	$11
KM	36732	1253	DIR	$39	$8	$47
KM	36732	1255	DIR	$6	$1	$7
KM	36732	1283	DIR	$24	$5	$29
KM	36732	1285	DIR	$2	$0	$3
KM	36733	1113	DIR	$170	$35	$206
KM	36733	1115	DIR	$1,555	$324	$1,878
KM	36733	1155	DIR	$316	$66	$382
KM	36733	1223	DIR	$0	$0	$0
KM	36733	1225	DIR	$3	$1	$4
KM	36733	1233	DIR	$20	$4	$25
KM	36733	1235	DIR	$147	$31	$178
KM	36733	1243	DIR	$13	$3	$16
KM	36733	1245	DIR	$130	$27	$157
KM	36733	1253	DIR	$4	$1	$4
KM	36733	1255	DIR	$59	$12	$71
KM	36733	1283	DIR	$1	$0	$1
KM	36733	1285	DIR	$12	$3	$15
KM	36734	1113	DIR	$482	$100	$583
KM	36734	1115	DIR	$63	$13	$76
KM	36734	1153	DIR	$65	$14	$79
KM	36734	1223	DIR	$1	$0	$1
KM	36734	1225	DIR	$0	$0	$0
KM	36734	1235	DIR	$6	$1	$7
KM	36734	1243	DIR	$64	$13	$77

DEPOT ACTIVITY	CAC	OC	TYPE	OCT-JUL	PROJ AUG-SEP	PROJ FY94
KM	36734	1245	DIR	$5	$1	$6
KM	36734	1253	DIR	$43	$9	$52
KM	36734	1255	DIR	$1	$0	$1
KM	36734	1283	DIR	$25	$5	$30
KM	36735	1113	DIR	$918	$191	$1,109
KM	36735	1115	DIR	$1,164	$243	$1,407
KM	36735	1223	DIR	$2	$0	$3
KM	36735	1225	DIR	$2	$0	$2
KM	36735	1233	DIR	$87	$18	$105
KM	36735	1235	DIR	$119	$25	$144
KM	36735	1243	DIR	$65	$14	$79
KM	36735	1245	DIR	$104	$22	$125
KM	36735	1253	DIR	$14	$3	$16
KM	36735	1255	DIR	$40	$8	$48
KM	36735	1285	DIR	$16	$3	$19
KM	36741	1113	DIR	$105,632	$22,007	$127,638
KM	36741	1115	DIR	$478,524	$99,692	$578,216
KM	36741	1119	DIR	$10,542	$179	$10,722
KM	36741	1153	DIR	$1,134	$236	$1,370
KM	36741	1155	DIR	$2,503	$522	$3,025
KM	36741	1165	DIR	$228	$47	$275
KM	36741	1223	DIR	$153	$32	$185
KM	36741	1225	DIR	$945	$197	$1,142
KM	36741	1233	DIR	$7,309	$1,523	$8,832
KM	36741	1235	DIR	$39,831	$8,298	$48,129
KM	36741	1243	DIR	$9,700	$2,021	$11,721
KM	36741	1245	DIR	$36,143	$7,530	$43,672
KM	36741	1253	DIR	$4,455	$928	$5,383
KM	36741	1255	DIR	$13,793	$2,873	$16,666
KM	36741	1283	DIR	$1,865	$389	$2,254
KM	36741	1285	DIR	$2,118	$441	$2,559
KM	36741	2621	DIR	$30,320	$6,445	$36,765
KM	36741	2631	DIR	$89,632	$19,052	$108,684
KM	36741	2641	DIR	$5,897	$1,253	$7,150
KM	36741	2651	DIR	$11,477	$2,440	$13,917
KM	36741	3124	DIR	$3,974	$882	$4,856
KM	36742	1113	DIR	$1,400	$292	$1,691
KM	36742	1115	DIR	$5,356	$1,116	$6,472
KM	36742	1153	DIR	$29	$6	$36
KM	36742	1223	DIR	$2	$0	$2
KM	36742	1225	DIR	$9	$2	$11
KM	36742	1233	DIR	$96	$20	$116
KM	36742	1235	DIR	$466	$97	$563
KM	36742	1243	DIR	$126	$26	$153
KM	36742	1245	DIR	$448	$93	$541
KM	36742	1253	DIR	$50	$10	$60
KM	36742	1255	DIR	$162	$34	$195
KM	36742	1283	DIR	$21	$4	$26
KM	36742	1285	DIR	$44	$9	$53
KM	36743	1113	DIR	$932	$194	$1,127
KM	36743	1115	DIR	$35,203	$7,334	$42,538
KM	36743	1153	DIR	$422	$88	$510
KM	36743	1155	DIR	$6,329	$1,318	$7,647
KM	36743	1223	DIR	$2	$0	$2
KM	36743	1225	DIR	$67	$14	$80
KM	36743	1233	DIR	$76	$16	$91
KM	36743	1235	DIR	$2,926	$610	$3,535
KM	36743	1243	DIR	$88	$18	$106
KM	36743	1245	DIR	$2,679	$558	$3,237
KM	36743	1253	DIR	$42	$9	$50

DEPOT ACTIVITY	CAC	OC	TYPE	OCT-JUL	PROJ AUG-SEP	PROJ FY94
KM	36743	1255	DIR	$894	$186	$1,081
KM	36743	1283	DIR	$12	$2	$14
KM	36743	1285	DIR	$107	$22	$129
KM	36744	1113	DIR	$325	$68	$392
KM	36744	1115	DIR	$14,657	$3,054	$17,711
KM	36744	1223	DIR	$1	$0	$1
KM	36744	1225	DIR	$31	$7	$38
KM	36744	1233	DIR	$5	$1	$6
KM	36744	1235	DIR	$1,287	$268	$1,555
KM	36744	1243	DIR	$43	$9	$52
KM	36744	1245	DIR	$1,459	$304	$1,763
KM	36744	1253	DIR	$26	$5	$31
KM	36744	1255	DIR	$748	$156	$904
KM	36744	1283	DIR	$16	$3	$19
KM	36744	1285	DIR	$271	$56	$327
KM	36744	2621	DIR	$269	$57	$326
KM	36744	2641	DIR	$652	$139	$791
KM	36745	1113	DIR	$611	$127	$738
KM	36745	1115	DIR	$16,941	$3,529	$20,471
KM	36745	1223	DIR	$1	$0	$1
KM	36745	1225	DIR	$27	$6	$32
KM	36745	1233	DIR	$37	$8	$45
KM	36745	1235	DIR	$1,593	$332	$1,924
KM	36745	1243	DIR	$45	$9	$55
KM	36745	1245	DIR	$1,397	$291	$1,688
KM	36745	1253	DIR	$10	$2	$12
KM	36745	1255	DIR	$499	$104	$603
KM	36745	1283	DIR	$1	$0	$1
KM	36745	1285	DIR	$80	$17	$97
KM	36751	1113	DIR	$10,224	$2,130	$12,354
KM	36751	1115	DIR	$9,841	$2,050	$11,891
KM	36751	1153	DIR	$181	$38	$219
KM	36751	1223	DIR	$23	$5	$28
KM	36751	1225	DIR	$20	$4	$24
KM	36751	1233	DIR	$1,085	$226	$1,312
KM	36751	1235	DIR	$872	$182	$1,053
KM	36751	1243	DIR	$738	$154	$892
KM	36751	1245	DIR	$838	$174	$1,012
KM	36751	1253	DIR	$172	$36	$207
KM	36751	1255	DIR	$351	$73	$424
KM	36751	1283	DIR	$15	$3	$18
KM	36751	1285	DIR	$69	$14	$83
KM	36752	1113	DIR	$741	$154	$895
KM	36752	1115	DIR	$4,194	$874	$5,068
KM	36752	1153	DIR	$51	$11	$61
KM	36752	1223	DIR	$1	$0	$1
KM	36752	1225	DIR	$8	$2	$9
KM	36752	1233	DIR	$73	$15	$88
KM	36752	1235	DIR	$458	$95	$553
KM	36752	1243	DIR	$65	$14	$78
KM	36752	1245	DIR	$326	$68	$393
KM	36752	1253	DIR	$23	$5	$28
KM	36752	1255	DIR	$98	$21	$119
KM	36752	1283	DIR	$9	$2	$10
KM	36752	1285	DIR	$15	$3	$18
KM	36753	1113	DIR	$1,692	$352	$2,044
KM	36753	1115	DIR	$14,509	$3,023	$17,532
KM	36753	1155	DIR	$404	$84	$488
KM	36753	1223	DIR	$3	$1	$4
KM	36753	1225	DIR	$30	$6	$36

DEPOT ACTIVITY	CAC	OC	TYPE	OCT-JUL	PROJ AUG-SEP	PROJ FY94
KM	36753	1233	DIR	$191	$40	$231
KM	36753	1235	DIR	$1,423	$296	$1,719
KM	36753	1243	DIR	$163	$34	$197
KM	36753	1245	DIR	$1,165	$243	$1,408
KM	36753	1253	DIR	$68	$14	$82
KM	36753	1255	DIR	$361	$75	$437
KM	36753	1283	DIR	$32	$7	$39
KM	36753	1285	DIR	$54	$11	$65
KM	36754	1113	DIR	$737	$154	$891
KM	36754	1115	DIR	$1,535	$320	$1,855
KM	36754	1153	DIR	$9	$2	$11
KM	36754	1223	DIR	$1	$0	$1
KM	36754	1225	DIR	$2	$1	$3
KM	36754	1233	DIR	$73	$15	$88
KM	36754	1235	DIR	$119	$25	$143
KM	36754	1243	DIR	$89	$19	$107
KM	36754	1245	DIR	$119	$25	$144
KM	36754	1253	DIR	$50	$10	$61
KM	36754	1255	DIR	$35	$7	$43
KM	36754	1283	DIR	$29	$6	$35
KM	36754	1285	DIR	$4	$1	$5
KM	36755	1113	DIR	$1,459	$304	$1,764
KM	36755	1115	DIR	$81,100	$16,896	$97,996
KM	36755	1155	DIR	$447	$93	$541
KM	36755	1223	DIR	$2	$1	$3
KM	36755	1225	DIR	$156	$33	$189
KM	36755	1233	DIR	$135	$28	$163
KM	36755	1235	DIR	$7,570	$1,577	$9,147
KM	36755	1243	DIR	$119	$25	$144
KM	36755	1245	DIR	$6,821	$1,421	$8,243
KM	36755	1253	DIR	$37	$8	$45
KM	36755	1255	DIR	$2,542	$530	$3,071
KM	36755	1283	DIR	$12	$2	$14
KM	36755	1285	DIR	$618	$129	$747
KM	36761	1113	DIR	$4,657	$970	$5,627
KM	36761	1115	DIR	$10,738	$2,237	$12,975
KM	36761	1223	DIR	$8	$2	$10
KM	36761	1225	DIR	$20	$4	$24
KM	36761	1233	DIR	$509	$106	$615
KM	36761	1235	DIR	$1,036	$216	$1,252
KM	36761	1243	DIR	$353	$74	$427
KM	36761	1245	DIR	$851	$177	$1,028
KM	36761	1253	DIR	$83	$17	$100
KM	36761	1255	DIR	$347	$72	$419
KM	36761	1283	DIR	$9	$2	$11
KM	36761	1285	DIR	$31	$6	$37
KM	36762	1113	DIR	$685	$143	$828
KM	36762	1115	DIR	$883	$184	$1,067
KM	36762	1223	DIR	$0	$0	$0
KM	36762	1225	DIR	$2	$0	$2
KM	36762	1233	DIR	$69	$14	$84
KM	36762	1235	DIR	$76	$16	$91
KM	36762	1243	DIR	$51	$11	$62
KM	36762	1245	DIR	$69	$14	$84
KM	36762	1253	DIR	$13	$3	$16
KM	36762	1255	DIR	$27	$6	$33
KM	36762	1283	DIR	$2	$0	$3
KM	36762	1285	DIR	$1	$0	$1
KM	36763	1113	DIR	$8,738	$1,820	$10,558
KM	36763	1115	DIR	$13,390	$2,790	$16,179

DEPOT ACTIVITY	CAC	OC	TYPE	OCT-JUL	PROJ AUG-SEP	PROJ FY94
KM	36763	1153	DIR	$249	$52	$301
KM	36763	1155	DIR	$1,367	$285	$1,651
KM	36763	1223	DIR	$20	$4	$25
KM	36763	1225	DIR	$27	$6	$32
KM	36763	1233	DIR	$571	$119	$691
KM	36763	1235	DIR	$1,393	$290	$1,683
KM	36763	1243	DIR	$639	$133	$772
KM	36763	1245	DIR	$1,065	$222	$1,287
KM	36763	1253	DIR	$156	$33	$189
KM	36763	1255	DIR	$341	$71	$412
KM	36763	1283	DIR	$21	$4	$25
KM	36763	1285	DIR	$32	$7	$38
KM	36764	1113	DIR	$336	$70	$406
KM	36764	1115	DIR	$1,651	$344	$1,995
KM	36764	1223	DIR	$1	$0	$1
KM	36764	1225	DIR	$3	$1	$4
KM	36764	1233	DIR	$21	$4	$26
KM	36764	1235	DIR	$126	$26	$153
KM	36764	1243	DIR	$34	$7	$41
KM	36764	1245	DIR	$136	$28	$164
KM	36764	1253	DIR	$15	$3	$19
KM	36764	1255	DIR	$37	$8	$45
KM	36764	1283	DIR	$8	$2	$10
KM	36764	1285	DIR	$6	$1	$8
KM	36765	1113	DIR	$1,806	$376	$2,182
KM	36765	1115	DIR	$90,086	$18,768	$108,854
KM	36765	1155	DIR	$168	$35	$203
KM	36765	1223	DIR	$3	$1	$4
KM	36765	1225	DIR	$177	$37	$214
KM	36765	1233	DIR	$197	$41	$239
KM	36765	1235	DIR	$7,993	$1,665	$9,659
KM	36765	1243	DIR	$183	$38	$221
KM	36765	1245	DIR	$7,673	$1,599	$9,271
KM	36765	1253	DIR	$83	$17	$100
KM	36765	1255	DIR	$2,932	$611	$3,543
KM	36765	1283	DIR	$45	$9	$55
KM	36765	1285	DIR	$669	$139	$808
KM	36771	1113	DIR	$16	$3	$19
KM	36771	1223	DIR	$0	$0	$0
KM	36771	1243	DIR	$1	$0	$1
KM	36771	1253	DIR	$0	$0	$0
KM	36772	1113	DIR	$96	$20	$116
KM	36772	1223	DIR	$0	$0	$0
KM	36772	1243	DIR	$7	$1	$8
KM	36772	1253	DIR	$1	$0	$2
KM	36773	1113	DIR	$141	$29	$171
KM	36773	1115	DIR	$3,049	$635	$3,684
KM	36773	1223	DIR	$0	$0	$0
KM	36773	1225	DIR	$7	$1	$8
KM	36773	1233	DIR	$0	$0	$1
KM	36773	1235	DIR	$337	$70	$407
KM	36773	1243	DIR	$12	$2	$14
KM	36773	1245	DIR	$246	$51	$298
KM	36773	1253	DIR	$2	$1	$3
KM	36773	1255	DIR	$190	$40	$230
KM	36773	1285	DIR	$19	$4	$23
KM	36774	1113	DIR	$86	$18	$104
KM	36774	1223	DIR	$0	$0	$0
KM	36774	1233	DIR	$2	$0	$2
KM	36774	1243	DIR	$7	$1	$8

DEPOT ACTIVITY	CAC	OC	TYPE	OCT-JUL	PROJ AUG-SEP	PROJ FY94
KM	36774	1253	DIR	$1	$0	$2
KM	36781	1113	DIR	$202	$42	$244
KM	36781	1115	DIR	$757	$158	$915
KM	36781	1223	DIR	$0	$0	$1
KM	36781	1225	DIR	$1	$0	$2
KM	36781	1233	DIR	$1	$0	$2
KM	36781	1235	DIR	$73	$15	$88
KM	36781	1243	DIR	$15	$3	$18
KM	36781	1245	DIR	$60	$13	$73
KM	36781	1253	DIR	$4	$1	$4
KM	36781	1255	DIR	$25	$5	$30
KM	36781	1283	DIR	$0	$0	$1
KM	36781	1285	DIR	$3	$1	$3
KM	36782	1113	DIR	$37	$8	$44
KM	36782	1115	DIR	$352	$73	$425
KM	36782	1223	DIR	$0	$0	$0
KM	36782	1225	DIR	$1	$0	$1
KM	36782	1235	DIR	$37	$8	$45
KM	36782	1243	DIR	$3	$1	$4
KM	36782	1245	DIR	$25	$5	$30
KM	36782	1253	DIR	$1	$0	$1
KM	36782	1255	DIR	$5	$1	$6
KM	36783	1113	DIR	$205	$43	$247
KM	36783	1115	DIR	$2,504	$522	$3,026
KM	36783	1223	DIR	$0	$0	$0
KM	36783	1225	DIR	$5	$1	$6
KM	36783	1233	DIR	$23	$5	$28
KM	36783	1235	DIR	$249	$52	$301
KM	36783	1243	DIR	$19	$4	$23
KM	36783	1245	DIR	$192	$40	$232
KM	36783	1253	DIR	$11	$2	$14
KM	36783	1255	DIR	$40	$8	$49
KM	36783	1283	DIR	$2	$0	$3
KM	36783	1285	DIR	$0	$0	$0
KM	36784	1113	DIR	$30	$6	$36
KM	36784	1115	DIR	$155	$32	$187
KM	36784	1223	DIR	$0	$0	$0
KM	36784	1225	DIR	$0	$0	$0
KM	36784	1233	DIR	$2	$0	$2
KM	36784	1235	DIR	$15	$3	$18
KM	36784	1243	DIR	$2	$0	$3
KM	36784	1245	DIR	$11	$2	$13
KM	36784	1253	DIR	$0	$0	$1
KM	36784	1255	DIR	$2	$0	$3
KM	36785	1113	DIR	$205	$43	$248
KM	36785	1115	DIR	$329	$68	$397
KM	36785	1223	DIR	$1	$0	$1
KM	36785	1225	DIR	$1	$0	$1
KM	36785	1233	DIR	$1	$0	$1
KM	36785	1235	DIR	$39	$8	$47
KM	36785	1243	DIR	$15	$3	$18
KM	36785	1245	DIR	$35	$7	$42
KM	36785	1253	DIR	$4	$1	$4
KM	36785	1255	DIR	$15	$3	$18
KM	36785	1283	DIR	$0	$0	$0
KM	36785	1285	DIR	$2	$0	$2
KM	36793	1113	DIR	$12	$3	$15
KM	36793	1223	DIR	$0	$0	$0
KM	36793	1233	DIR	$1	$0	$1
KM	36793	1243	DIR	$1	$0	$1

DEPOT ACTIVITY	CAC	OC	TYPE	OCT-JUL	PROJ AUG-SEP	PROJ FY94
KM	36793	1253	DIR	$0	$0	$0
KM	36801	1113	DIR	$258	$54	$311
KM	36801	1115	DIR	$142,097	$29,604	$171,701
KM	36801	1153	DIR	$341	$71	$412
KM	36801	1155	DIR	$76,271	$15,890	$92,161
KM	36801	1223	DIR	$0	$0	$1
KM	36801	1225	DIR	$280	$58	$338
KM	36801	1233	DIR	$27	$6	$32
KM	36801	1235	DIR	$14,978	$3,120	$18,098
KM	36801	1243	DIR	$28	$6	$34
KM	36801	1245	DIR	$13,824	$2,880	$16,704
KM	36801	1253	DIR	$34	$7	$41
KM	36801	1255	DIR	$9,482	$1,975	$11,457
KM	36801	1283	DIR	$4	$1	$4
KM	36801	1285	DIR	$1,861	$388	$2,248
KM	36801	2621	DIR	$137	$29	$166
KM	36801	2631	DIR	$86,481	$18,382	$104,863
KM	36801	2651	DIR	$1,313	$279	$1,592
KM	36901	1113	DIR	$16,858	$3,512	$20,370
KM	36901	1115	DIR	$3,127	$651	$3,778
KM	36901	1153	DIR	$302	$63	$365
KM	36901	1155	DIR	$185	$38	$223
KM	36901	1223	DIR	$38	$8	$46
KM	36901	1225	DIR	$7	$1	$8
KM	36901	1233	DIR	$1,726	$360	$2,085
KM	36901	1235	DIR	$338	$70	$408
KM	36901	1243	DIR	$1,682	$350	$2,032
KM	36901	1245	DIR	$227	$47	$274
KM	36901	1253	DIR	$642	$134	$776
KM	36901	1255	DIR	$70	$15	$85
KM	36901	1283	DIR	$74	$15	$89
KM	36902	1113	DIR	$2,494	$520	$3,013
KM	36902	1115	DIR	$72,508	$15,106	$87,614
KM	36902	1153	DIR	$4,607	$960	$5,567
KM	36902	1155	DIR	$133,758	$27,866	$161,624
KM	36902	1223	DIR	$7	$1	$8
KM	36902	1225	DIR	$152	$32	$184
KM	36902	1233	DIR	$114	$24	$138
KM	36902	1235	DIR	$7,155	$1,491	$8,645
KM	36902	1243	DIR	$258	$54	$312
KM	36902	1245	DIR	$5,584	$1,163	$6,747
KM	36902	1253	DIR	$153	$32	$185
KM	36902	1255	DIR	$6,612	$1,378	$7,990
KM	36902	1285	DIR	$649	$135	$784
KM	36902	2621	DIR	$6,855	$1,457	$8,312
KM	36902	2631	DIR	$7,968	$1,694	$9,662
KM	36902	2641	DIR	$1,158	$246	$1,404
KM	36902	2651	DIR	$365	$78	$443
KM	36904	1113	DIR	$10,466	$2,181	$12,647
KM	36904	1115	DIR	$8,119	$1,691	$9,810
KM	36904	1153	DIR	$70	$15	$85
KM	36904	1223	DIR	$23	$5	$27
KM	36904	1225	DIR	$16	$3	$19
KM	36904	1233	DIR	$1,080	$225	$1,305
KM	36904	1235	DIR	$864	$180	$1,044
KM	36904	1243	DIR	$738	$154	$891
KM	36904	1245	DIR	$729	$152	$881
KM	36904	1253	DIR	$157	$33	$190
KM	36904	1255	DIR	$318	$66	$384
KM	36904	1283	DIR	$3	$1	$4

DEPOT ACTIVITY	CAC	OC	TYPE	OCT-JUL	PROJ AUG-SEP	PROJ FY94
KM	36904	1285	DIR	$92	$19	$111
KM	36904	2631	DIR	($4,651)	$0	($4,651)
KM	36905	1113	DIR	$236,491	$49,269	$285,760
KM	36905	1115	DIR	$1,303,135	$271,487	$1,574,622
KM	36905	1119	DIR	$5,496	$0	$5,496
KM	36905	1123	DIR	$152	$32	$183
KM	36905	1145	DIR	$444	$0	$444
KM	36905	1153	DIR	$529	$110	$640
KM	36905	1155	DIR	$33,499	$6,979	$40,478
KM	36905	1165	DIR	$10	$2	$12
KM	36905	1223	DIR	$409	$85	$495
KM	36905	1225	DIR	$2,524	$526	$3,049
KM	36905	1233	DIR	$16,399	$3,416	$19,815
KM	36905	1235	DIR	$112,302	$23,396	$135,698
KM	36905	1243	DIR	$21,981	$4,579	$26,561
KM	36905	1245	DIR	$103,011	$21,461	$124,472
KM	36905	1253	DIR	$9,927	$2,068	$11,995
KM	36905	1255	DIR	$40,739	$8,487	$49,226
KM	36905	1283	DIR	$4,077	$849	$4,926
KM	36905	1285	DIR	$7,933	$1,653	$9,586
KM	36905	2111	DIR	$118	$25	$143
KM	36905	2112	DIR	$279	$59	$338
KM	36905	2122	DIR	$384	$82	$466
KM	36905	2131	DIR	$26	$6	$32
KM	36905	2140	DIR	$121	$26	$147
KM	36905	2515	DIR	$249,722	$0	$249,722
KM	36905	2527	DIR	$588	$0	$588
KM	36905	2621	DIR	$93,480	$19,870	$113,350
KM	36905	2631	DIR	$29,462	$6,262	$35,724
KM	36905	2641	DIR	$4,958	$1,054	$6,012
KM	36905	2651	DIR	$25,250	$5,367	$30,617
KM	36905	3124	DIR	$1,662	$0	$1,662
KM	37000	22	IND	$3,661,294	($3,661,294)	$0
KM	37304	1113	DIR	$37,798	$7,875	$45,673
KM	37304	1115	DIR	$175,383	$36,538	$211,922
KM	37304	1123	DIR	$629	$131	$760
KM	37304	1153	DIR	$78	$16	$94
KM	37304	1155	DIR	$3,808	$793	$4,601
KM	37304	1223	DIR	$82	$17	$99
KM	37304	1225	DIR	$286	$60	$346
KM	37304	1233	DIR	$4,041	$842	$4,883
KM	37304	1235	DIR	$13,691	$2,852	$16,544
KM	37304	1243	DIR	$3,948	$823	$4,771
KM	37304	1245	DIR	$14,952	$3,115	$18,067
KM	37304	1253	DIR	$1,844	$384	$2,228
KM	37304	1255	DIR	$6,667	$1,389	$8,057
KM	37304	1283	DIR	$476	$99	$575
KM	37304	1285	DIR	$1,831	$382	$2,213
KM	37304	2631	DIR	$6,962	$1,480	$8,442
KM	37304	2651	DIR	$299	$64	$363
KM	37501	1113	DIR	$1,123	$234	$1,357
KM	37501	1223	DIR	$3	$1	$3
KM	37501	1233	DIR	$92	$19	$111
KM	37501	1243	DIR	$147	$31	$178
KM	37501	1253	DIR	$87	$18	$105
KM	37501	1283	DIR	$58	$12	$70
KM	37601	1113	DIR	$105,561	$21,992	$127,553
KM	37601	1115	DIR	$520,649	$108,468	$629,117
KM	37601	1119	DIR	$0	$13	$13
KM	37601	1153	DIR	$9,032	$1,882	$10,913

DEPOT ACTIVITY	CAC	OC	TYPE	OCT-JUL	PROJ AUG-SEP	PROJ FY94
KM	37601	1155	DIR	$163,117	$33,983	$197,099
KM	37601	1165	DIR	$38	$8	$46
KM	37601	1223	DIR	$165	$34	$199
KM	37601	1225	DIR	$1,033	$215	$1,248
KM	37601	1233	DIR	$5,789	$1,206	$6,996
KM	37601	1235	DIR	$45,627	$9,506	$55,133
KM	37601	1243	DIR	$8,846	$1,843	$10,688
KM	37601	1245	DIR	$50,390	$10,498	$60,888
KM	37601	1253	DIR	$3,185	$663	$3,848
KM	37601	1255	DIR	$30,072	$6,265	$36,337
KM	37601	1283	DIR	$475	$99	$574
KM	37601	1285	DIR	$8,577	$1,787	$10,364
KM	37601	2515	DIR	$25,823	$0	$25,823
KM	37601	2621	DIR	$47,684	$10,136	$57,820
KM	37601	2631	DIR	$51,843	$11,020	$62,863
KM	37601	2641	DIR	$4,080	$867	$4,947
KM	37601	2651	DIR	$3,429	$729	$4,158
KM	37601	3124	DIR	$197,668	$7,140	$204,808
KM	37602	1113	DIR	$10,380	$2,163	$12,543
KM	37602	1115	DIR	$99,507	$20,731	$120,238
KM	37602	1119	DIR	$6,588	$0	$6,588
KM	37602	1153	DIR	$618	$129	$747
KM	37602	1155	DIR	$720	$150	$870
KM	37602	1223	DIR	$21	$4	$25
KM	37602	1225	DIR	$193	$40	$233
KM	37602	1233	DIR	$1,127	$235	$1,362
KM	37602	1235	DIR	$9,223	$1,922	$11,145
KM	37602	1243	DIR	$809	$168	$977
KM	37602	1245	DIR	$8,744	$1,822	$10,566
KM	37602	1253	DIR	$343	$72	$415
KM	37602	1255	DIR	$6,835	$1,424	$8,259
KM	37602	1283	DIR	$48	$10	$59
KM	37602	1285	DIR	$1,484	$309	$1,793
KM	37602	2631	DIR	$7,640	$1,624	$9,264
KM	37901	1113	IND	$1,885	$393	$2,278
KM	37901	1115	IND	$19,077	$3,974	$23,052
KM	37901	1153	IND	$2,044	$426	$2,470
KM	37901	1155	IND	$48,485	$10,101	$58,586
KM	37901	1223	IND	$5	$1	$6
KM	37901	1225	IND	$37	$8	$45
KM	37901	1233	IND	$292	$61	$352
KM	37901	1235	IND	$1,724	$359	$2,084
KM	37901	1243	IND	$158	$33	$191
KM	37901	1245	IND	$1,764	$368	$2,132
KM	37901	1253	IND	$191	$40	$231
KM	37901	1255	IND	$2,245	$468	$2,712
KM	37901	1283	IND	$12	$2	$14
KM	37901	1285	IND	$159	$33	$192
KM	91101	2515	G+A	$5,543,391	$33,397	$5,576,788
KM	91111	1133	DIR	$40,031	($40,031)	$0
KM	91111	1135	DIR	$215,178	($215,178)	$0
KM	91402	2527	G+A	$2,000	$0	$2,000
KM	92204	2515	G+A	$2,767	$0	$2,767
KM	92302	3124	G+A	$0	$4,865	$4,865
KM	92303	3124	G+A	$0	$408	$408
KM	92402	2521	G+A	$164	$0	$164
KM	92402	2621	G+A	$17,082	$3,631	$20,713
KM	92402	2631	G+A	$2,764	$588	$3,352
KM	92402	2641	G+A	$768	$163	$931
KM	92402	2651	G+A	$11,260	$2,393	$13,653

DEPOT ACTIVITY	CAC	OC	TYPE	OCT-JUL	PROJ AUG-SEP	PROJ FY94
KM	92402	3124	G+A	$6,332	$2,022	$8,354
KM	92501	2621	G+A	$4,247	$903	$5,150
KM	92501	2641	G+A	$1,721	$366	$2,087
KM	92501	2651	G+A	$12,094	$2,571	$14,665
KM	92501	3114	G+A	$10,442	$0	$10,442
KM	92501	3124	G+A	$9,521	$1,420	$10,941
KM	92901	2527	G+A	$2,053	$0	$2,053
KM	92901	2621	G+A	$323	$69	$392
KM	92901	2651	G+A	$580	$123	$703
KM	92901	3124	G+A	$270	$0	$270
KM	92902	2315	G+A	$179,012	$89,506	$268,518
KM	93531	2527	IND	$12,674	$0	$12,674
KM	94501	2315	G+A	$543	$0	$543
KM	94501	2521	G+A	$1,338	$0	$1,338
KM	94501	2527	G+A	$7,915	$0	$7,915
KM	94501	2651	G+A	$224	$48	$272
KM	94601	2511	IND	$12,000	$0	$12,000
KM	94601	2521	IND	$1,072	$0	$1,072
KM	94601	2527	IND	$1,425	$0	$1,425
KM	95101	2410	G+A	$8,000	$0	$8,000
KM	95101	2631	G+A	$94	$20	$114
KM	95101	2641	G+A	$34	$7	$41
KM	95301	2651	G+A	$1,378	$293	$1,671
KM	95301	3124	G+A	$29,566	$11,458	$41,024
KM	96203	2521	IND	($1,375)	$0	($1,375)
KM	96203	2527	IND	$40,131	$0	$40,131
KM	96203	2641	IND	$847	$180	$1,027
KM	96203	3124	IND	$5,920	$0	$5,920
KM	96203	3144	IND	$25,766	$0	$25,766
KM	97201	3124	G+A	$2,625	$0	$2,625
KM	98420	0011	IND	$169,571	$35,327	$204,898
KM	99700	22	DIR	$104,414	($104,414)	$0
KM	99721	1115	DIR	$165	$114	$279
KM	99721	1225	DIR	$0	$0	$1
KM	99721	1235	DIR	$24	$17	$41
KM	99721	1245	DIR	$23	$16	$38
KM	99721	1255	DIR	$16	$11	$27
KM	99721	1285	DIR	$9	$6	$15
KM	99722	1115	DIR	$21,303	$14,748	$36,051
KM	99722	1155	DIR	$21,667	$15,000	$36,667
KM	99722	1225	DIR	$5	$3	$8
KM	99722	1235	DIR	$220	$152	$373
KM	99722	1245	DIR	$205	$142	$347
KM	99722	1255	DIR	$140	$97	$237
KM	99722	1285	DIR	$22	$15	$37

DEPOT ACTIVITY	CAC	OC	TYPE	OCT-JUL	PROJ AUG-SEP	PROJ FY94
KN	00000	1115	99999	$197	$0	$197
KN	31000	22	IND	$1,000	($1,000)	$0
KN	31101	1112	IND	$47,665	$9,930	$57,595
KN	31101	1113	IND	$707,950	$147,490	$855,440
KN	31101	1115	IND	$33,322	$6,942	$40,264
KN	31101	1133	IND	$1,300	$0	$1,300
KN	31101	1155	IND	$837	$174	$1,012
KN	31101	1222	IND	$107	$22	$129
KN	31101	1223	IND	$1,653	$344	$1,997
KN	31101	1225	IND	$76	$16	$92
KN	31101	1232	IND	$2,326	$485	$2,811
KN	31101	1233	IND	$46,468	$9,681	$56,148
KN	31101	1242	IND	$3,334	$695	$4,029
KN	31101	1243	IND	$59,187	$12,331	$71,518
KN	31101	1245	IND	$2,332	$486	$2,818
KN	31101	1252	IND	$685	$0	$685
KN	31101	1253	IND	$20,420	$4,254	$24,674
KN	31101	1255	IND	$531	$111	$642
KN	31101	1283	IND	$6,316	$1,316	$7,632
KN	31101	2111	IND	$950	$202	$1,152
KN	31101	2112	IND	$11,522	$2,449	$13,971
KN	31101	2121	IND	$122	$26	$148
KN	31101	2122	IND	$4,796	$1,019	$5,815
KN	31101	2131	IND	$874	$186	$1,060
KN	31101	2132	IND	$926	$197	$1,123
KN	31101	2140	IND	$1,707	$363	$2,070
KN	31101	2515	IND	$145	$0	$145
KN	31101	2516	IND	($36,261)	$0	($36,261)
KN	31101	2651	IND	$2,763	$587	$3,350
KN	31101	3124	IND	$605	$0	$605
KN	31101	3141	IND	$28	$0	$28
KN	31103	1113	IND	$124,081	$25,850	$149,931
KN	31103	1115	IND	$11,794	$2,457	$14,251
KN	31103	1153	IND	$353	$73	$426
KN	31103	1223	IND	$263	$55	$318
KN	31103	1233	IND	$11,089	$2,310	$13,399
KN	31103	1243	IND	$9,095	$1,895	$10,990
KN	31103	1253	IND	$2,245	$468	$2,713
KN	31103	1283	IND	$324	$67	$391
KN	31103	2112	IND	$15	$3	$18
KN	31103	2122	IND	$60	$13	$73
KN	31103	2651	IND	$410	$87	$497
KN	31201	1112	IND	$60	$12	$72
KN	31201	1113	IND	$4,984	$1,038	$6,023
KN	31201	1115	IND	$9,479	$1,975	$11,453
KN	31201	1125	IND	$93	$19	$112
KN	31201	1222	IND	$0	$0	$0
KN	31201	1223	IND	$10	$2	$11
KN	31201	1225	IND	$23	$5	$27
KN	31201	1232	IND	$3	$1	$4
KN	31201	1233	IND	$506	$105	$612
KN	31201	1235	IND	$914	$191	$1,105
KN	31201	1242	IND	$5	$1	$6
KN	31201	1243	IND	$373	$78	$451
KN	31201	1245	IND	$951	$198	$1,149
KN	31201	1252	IND	$1	$0	$1
KN	31201	1253	IND	$84	$18	$102
KN	31201	1255	IND	$414	$86	$500
KN	31201	1283	IND	$6	$1	$7
KN	31201	1285	IND	$174	$36	$210

DEPOT ACTIVITY	CAC	OC	TYPE	OCT-JUL	PROJ AUG-SEP	PROJ FY94
KN	31201	2113	IND	$365	$78	$443
KN	31201	2133	IND	$117	$25	$142
KN	31202	1113	IND	$20	$4	$24
KN	31202	1115	IND	$532	$111	$643
KN	31202	1223	IND	$0	$0	$0
KN	31202	1225	IND	$1	$0	$2
KN	31202	1235	IND	$69	$14	$83
KN	31202	1243	IND	$2	$0	$2
KN	31202	1245	IND	$58	$12	$70
KN	31202	1253	IND	$0	$0	$0
KN	31202	1255	IND	$27	$6	$32
KN	31202	1285	IND	$12	$2	$14
KN	31203	1113	IND	$16,610	$3,460	$20,070
KN	31203	1115	IND	$7,225	$1,505	$8,730
KN	31203	1223	IND	$32	$7	$38
KN	31203	1225	IND	$17	$3	$20
KN	31203	1233	IND	$1,566	$326	$1,893
KN	31203	1235	IND	$600	$125	$725
KN	31203	1243	IND	$1,418	$295	$1,713
KN	31203	1245	IND	$648	$135	$782
KN	31203	1253	IND	$425	$89	$514
KN	31203	1255	IND	$237	$49	$286
KN	31203	1283	IND	$118	$25	$143
KN	31203	1285	IND	$69	$14	$83
KN	31203	2113	IND	$17,818	$3,787	$21,605
KN	31203	2123	IND	$5,802	$1,233	$7,035
KN	31203	2133	IND	$1,461	$311	$1,772
KN	31203	2140	IND	$4,033	$857	$4,890
KN	31203	2515	IND	$4,500	$0	$4,500
KN	31203	2527	IND	$200	$0	$200
KN	31204	1113	IND	$433	$90	$523
KN	31204	1223	IND	$1	$0	$1
KN	31204	1233	IND	$59	$12	$71
KN	31204	1243	IND	$35	$7	$43
KN	31204	1253	IND	$10	$2	$12
KN	31204	1283	IND	$2	$0	$3
KN	31303	1113	IND	$156,972	$32,703	$189,675
KN	31303	1115	IND	$23,497	$4,895	$28,392
KN	31303	1223	IND	$328	$68	$396
KN	31303	1225	IND	$56	$12	$68
KN	31303	1233	IND	$13,356	$2,782	$16,138
KN	31303	1235	IND	$2,476	$516	$2,992
KN	31303	1243	IND	$11,243	$2,342	$13,585
KN	31303	1245	IND	$1,688	$352	$2,040
KN	31303	1253	IND	$2,808	$585	$3,393
KN	31303	1255	IND	$349	$73	$421
KN	31303	1283	IND	$435	$91	$526
KN	31303	2111	IND	$218	$46	$264
KN	31303	2112	IND	$1,994	$424	$2,418
KN	31303	2122	IND	$865	$184	$1,049
KN	31303	2140	IND	$683	$145	$828
KN	31303	2651	IND	$445	$95	$540
KN	31303	3141	IND	$9,814	$0	$9,814
KN	31501	1113	IND	$5,786	$1,205	$6,991
KN	31501	1115	IND	$1,505	$314	$1,819
KN	31501	1223	IND	$16	$3	$20
KN	31501	1225	IND	$4	$1	$4
KN	31501	1233	IND	$844	$176	$1,020
KN	31501	1235	IND	$128	$27	$155
KN	31501	1243	IND	$601	$125	$726

DEPOT ACTIVITY	CAC	OC	TYPE	OCT-JUL	PROJ AUG-SEP	PROJ FY94
KN	31501	1245	IND	$109	$23	$131
KN	31501	1253	IND	$124	$26	$150
KN	31501	1255	IND	$23	$5	$27
KN	32000	22	99999	($411)	$411	$0
KN	32101	1113	DIR	$23,369	$4,868	$28,237
KN	32101	1115	DIR	$182,927	$38,110	$221,037
KN	32101	1153	DIR	$1,246	$260	$1,506
KN	32101	1155	DIR	$7,476	$1,557	$9,033
KN	32101	1223	DIR	$55	$12	$67
KN	32101	1225	DIR	$362	$75	$438
KN	32101	1233	DIR	$839	$175	$1,014
KN	32101	1235	DIR	$13,920	$2,900	$16,820
KN	32101	1243	DIR	$1,620	$337	$1,957
KN	32101	1245	DIR	$16,634	$3,465	$20,100
KN	32101	1253	DIR	$358	$75	$432
KN	32101	1255	DIR	$7,062	$1,471	$8,533
KN	32101	1285	DIR	$2,265	$472	$2,737
KN	32101	2641	DIR	($1)	$0	($1)
KN	32101	2651	DIR	$1,559	$331	$1,890
KN	32201	1113	DIR	$34,405	$7,168	$41,573
KN	32201	1115	DIR	$611,233	$127,340	$738,573
KN	32201	1119	DIR	$0	$3,719	$3,719
KN	32201	1125	DIR	$6,629	$1,381	$8,010
KN	32201	1153	DIR	$1,639	$341	$1,980
KN	32201	1155	DIR	$19,512	$4,065	$23,577
KN	32201	1223	DIR	$90	$19	$109
KN	32201	1225	DIR	$1,324	$276	$1,599
KN	32201	1233	DIR	$3,622	$754	$4,376
KN	32201	1235	DIR	$52,032	$10,840	$62,872
KN	32201	1243	DIR	$4,222	$879	$5,101
KN	32201	1245	DIR	$56,052	$11,677	$67,729
KN	32201	1253	DIR	$2,535	$528	$3,063
KN	32201	1255	DIR	$21,118	$4,400	$25,518
KN	32201	1283	DIR	$308	$64	$372
KN	32201	1285	DIR	$7,429	$1,548	$8,977
KN	32201	2212	DIR	$0	$1,800	$1,800
KN	32201	2631	DIR	($4,405)	$0	($4,405)
KN	32201	2641	DIR	($62)	$0	($62)
KN	32201	2651	DIR	$11,950	$2,540	$14,490
KN	32202	1115	DIR	$18,357	$3,824	$22,181
KN	32202	1225	DIR	$43	$9	$52
KN	32202	1235	DIR	$2,347	$489	$2,835
KN	32202	1245	DIR	$1,800	$375	$2,175
KN	32202	1255	DIR	$824	$172	$996
KN	32202	1285	DIR	$180	$37	$217
KN	32203	1115	DIR	$19,967	$4,160	$24,127
KN	32203	1155	DIR	$69	$14	$83
KN	32203	1225	DIR	$49	$10	$59
KN	32203	1235	DIR	$2,465	$513	$2,978
KN	32203	1245	DIR	$2,094	$436	$2,530
KN	32203	1255	DIR	$1,103	$230	$1,333
KN	32203	1285	DIR	$158	$33	$191
KN	33101	1113	DIR	$1,297	$270	$1,567
KN	33101	1115	DIR	$297,741	$62,029	$359,770
KN	33101	1119	DIR	$1,943	$2,718	$4,661
KN	33101	1125	DIR	$12,341	$2,571	$14,912
KN	33101	1135	DIR	$250	$0	$250
KN	33101	1155	DIR	$5,524	$1,151	$6,674
KN	33101	1223	DIR	$3	$1	$4
KN	33101	1225	DIR	$682	$142	$824

DEPOT ACTIVITY	CAC	OC	TYPE	OCT-JUL	PROJ AUG-SEP	PROJ FY94
KN	33101	1233	DIR	$163	$34	$197
KN	33101	1235	DIR	$32,141	$6,696	$38,837
KN	33101	1243	DIR	$103	$22	$125
KN	33101	1245	DIR	$30,991	$6,457	$37,448
KN	33101	1253	DIR	$27	$6	$33
KN	33101	1255	DIR	$17,288	$3,602	$20,890
KN	33101	1283	DIR	$4	$1	$4
KN	33101	1285	DIR	$6,522	$1,359	$7,881
KN	33101	2631	DIR	($67,201)	$0	($67,201)
KN	33101	2641	DIR	$22,014	$4,679	$26,693
KN	33101	2651	DIR	$71,494	$15,197	$86,691
KN	33201	1113	DIR	$63,528	$13,235	$76,763
KN	33201	1115	DIR	$654,085	$136,268	$790,353
KN	33201	1119	DIR	$214	$0	$214
KN	33201	1153	DIR	$2,783	$580	$3,363
KN	33201	1155	DIR	$4,329	$902	$5,231
KN	33201	1223	DIR	$147	$31	$177
KN	33201	1225	DIR	$1,368	$285	$1,653
KN	33201	1233	DIR	$6,473	$1,348	$7,821
KN	33201	1235	DIR	$51,653	$10,761	$62,415
KN	33201	1243	DIR	$5,553	$1,157	$6,710
KN	33201	1245	DIR	$62,266	$12,972	$75,238
KN	33201	1253	DIR	$2,840	$592	$3,432
KN	33201	1255	DIR	$29,125	$6,068	$35,192
KN	33201	1283	DIR	$927	$193	$1,120
KN	33201	1285	DIR	$8,966	$1,868	$10,833
KN	33201	2111	DIR	$109	$23	$132
KN	33201	2122	DIR	$320	$68	$388
KN	33201	2515	DIR	$122	$0	$122
KN	33201	2527	DIR	$7,113	$0	$7,113
KN	33201	2631	DIR	($327,760)	$0	($327,760)
KN	33201	2641	DIR	$67,484	$14,344	$81,828
KN	33201	2651	DIR	$489,644	$104,079	$593,723
KN	33201	3141	DIR	$869	$0	$869
KN	33202	1115	DIR	$35,666	$7,430	$43,096
KN	33202	1155	DIR	$202	$42	$244
KN	33202	1225	DIR	$83	$17	$100
KN	33202	1235	DIR	$3,572	$744	$4,317
KN	33202	1245	DIR	$3,747	$781	$4,528
KN	33202	1255	DIR	$1,871	$390	$2,260
KN	33202	1285	DIR	$691	$144	$835
KN	33202	2631	DIR	$4,916	$1,045	$5,961
KN	33203	1113	DIR	$21	$4	$25
KN	33203	1115	DIR	$9,209	$1,919	$11,128
KN	33203	1155	DIR	$143	$30	$173
KN	33203	1223	DIR	$0	$0	$0
KN	33203	1225	DIR	$22	$5	$26
KN	33203	1233	DIR	$4	$1	$5
KN	33203	1235	DIR	$511	$106	$617
KN	33203	1243	DIR	$3	$1	$3
KN	33203	1245	DIR	$712	$148	$861
KN	33203	1253	DIR	$1	$0	$1
KN	33203	1255	DIR	$211	$44	$254
KN	33203	1283	DIR	$0	$0	$1
KN	33203	1285	DIR	$12	$2	$14
KN	33204	1113	DIR	$178	$37	$214
KN	33204	1115	DIR	$72,321	$15,067	$87,388
KN	33204	1223	DIR	$0	$0	$0
KN	33204	1225	DIR	$153	$32	$185
KN	33204	1233	DIR	$21	$4	$25

DEPOT ACTIVITY	CAC	OC	TYPE	OCT-JUL	PROJ AUG-SEP	PROJ FY94
KN	33204	1235	DIR	$6,436	$1,341	$7,777
KN	33204	1243	DIR	$13	$3	$15
KN	33204	1245	DIR	$6,193	$1,290	$7,483
KN	33204	1253	DIR	$3	$1	$3
KN	33204	1255	DIR	$2,242	$467	$2,709
KN	33204	1285	DIR	$763	$159	$922
KN	33204	2515	DIR	$5,953	$0	$5,953
KN	33204	2631	DIR	($3,041)	$0	($3,041)
KN	33204	2641	DIR	$20,813	$4,424	$25,237
KN	33204	2651	DIR	$9,191	$1,954	$11,145
KN	34101	1113	IND	$68,367	$14,243	$82,610
KN	34101	1143	IND	$191	$0	$191
KN	34101	1223	IND	$75	$16	$90
KN	34101	1233	IND	$4,128	$860	$4,988
KN	34101	1243	IND	$4,774	$995	$5,769
KN	34101	1253	IND	$991	$207	$1,198
KN	34101	2112	IND	$930	$198	$1,128
KN	34101	2122	IND	$1,953	$415	$2,368
KN	34101	2131	IND	$131	$28	$159
KN	34101	2132	IND	$76	$16	$92
KN	34101	2140	IND	$178	$38	$216
KN	34201	1113	DIR	$225,393	$46,957	$272,350
KN	34201	1115	DIR	$1,441	$300	$1,742
KN	34201	1133	DIR	$250	$0	$250
KN	34201	1153	DIR	$14,818	$3,087	$17,905
KN	34201	1223	DIR	$536	$112	$648
KN	34201	1225	DIR	$3	$1	$4
KN	34201	1233	DIR	$20,091	$4,186	$24,277
KN	34201	1243	DIR	$20,575	$4,286	$24,861
KN	34201	1245	DIR	$128	$27	$155
KN	34201	1253	DIR	$8,809	$1,835	$10,645
KN	34201	1255	DIR	$40	$8	$49
KN	34201	1283	DIR	$3,430	$715	$4,144
KN	34201	1285	DIR	$3	$1	$3
KN	34201	2112	DIR	$4,398	$935	$5,333
KN	34201	2113	DIR	$178	$38	$216
KN	34201	2122	DIR	$1,485	$316	$1,801
KN	34201	2131	DIR	$16	$3	$19
KN	34201	2132	DIR	$190	$40	$230
KN	34201	2140	DIR	$42	$9	$51
KN	34201	2651	DIR	$2,792	$593	$3,385
KN	34201	3141	DIR	$387	$0	$387
KN	34201	3144	DIR	$350	$0	$350
KN	34910	2221	DIR	$495,203	$99,041	$594,244
KN	35000	22	IND	($7,625)	$7,625	$0
KN	35101	1115	IND	$3,233	$674	$3,907
KN	35101	1225	IND	$7	$2	$9
KN	35101	1235	IND	$386	$80	$467
KN	35101	1245	IND	$433	$90	$524
KN	35101	1255	IND	$263	$55	$318
KN	35101	1285	IND	$34	$7	$41
KN	35103	1115	IND	$626	$130	$757
KN	35103	1225	IND	$1	$0	$2
KN	35103	1235	IND	$66	$14	$79
KN	35103	1245	IND	$82	$17	$100
KN	35103	1255	IND	$49	$10	$60
KN	35103	1285	IND	$29	$6	$35
KN	35103	2651	IND	($2,768)	$0	($2,768)
KN	35201	1115	IND	$11,075	$2,307	$13,383
KN	35201	1225	IND	$28	$6	$34

DEPOT ACTIVITY	CAC	OC	TYPE	OCT-JUL	PROJ AUG-SEP	PROJ FY94
KN	35201	1235	IND	$1,227	$256	$1,483
KN	35201	1245	IND	$982	$205	$1,186
KN	35201	1255	IND	$353	$73	$426
KN	35201	1285	IND	$113	$24	$137
KN	35301	1115	IND	$30,231	$6,298	$36,529
KN	35301	1155	IND	$119	$25	$143
KN	35301	1225	IND	$71	$15	$86
KN	35301	1235	IND	$2,763	$576	$3,338
KN	35301	1245	IND	$2,800	$583	$3,384
KN	35301	1255	IND	$1,295	$270	$1,565
KN	35301	1285	IND	$201	$42	$242
KN	35301	2315	IND	$26,928	$0	$26,928
KN	35301	2521	IND	$2,437	$0	$2,437
KN	35401	1113	IND	$152,604	$31,793	$184,397
KN	35401	1115	IND	$6,161	$1,283	$7,444
KN	35401	1153	IND	$4,171	$869	$5,040
KN	35401	1223	IND	$359	$75	$434
KN	35401	1225	IND	$15	$3	$18
KN	35401	1233	IND	$17,568	$3,660	$21,228
KN	35401	1235	IND	$707	$147	$855
KN	35401	1243	IND	$13,165	$2,743	$15,908
KN	35401	1245	IND	$451	$94	$545
KN	35401	1253	IND	$4,963	$1,034	$5,997
KN	35401	1255	IND	$108	$22	$130
KN	35401	1283	IND	$1,559	$325	$1,884
KN	35401	1285	IND	$8	$2	$10
KN	35401	2112	IND	$293	$62	$355
KN	35401	2122	IND	$699	$149	$848
KN	35402	1113	IND	$294	$61	$355
KN	35402	1115	IND	$41,869	$8,723	$50,591
KN	35402	1223	IND	$1	$0	$1
KN	35402	1225	IND	$98	$20	$118
KN	35402	1233	IND	$28	$6	$34
KN	35402	1235	IND	$2,132	$444	$2,577
KN	35402	1243	IND	$30	$6	$36
KN	35402	1245	IND	$2,918	$608	$3,526
KN	35402	1253	IND	$10	$2	$12
KN	35402	1255	IND	$604	$126	$730
KN	35402	1283	IND	$1	$0	$1
KN	35601	1115	IND	$158,640	$33,050	$191,690
KN	35601	1155	IND	$707	$147	$854
KN	35601	1225	IND	$331	$69	$400
KN	35601	1235	IND	$13,057	$2,720	$15,777
KN	35601	1245	IND	$15,436	$3,216	$18,652
KN	35601	1255	IND	$7,121	$1,484	$8,605
KN	35601	1285	IND	$3,402	$709	$4,111
KN	35601	2631	IND	$161	$34	$195
KN	35801	1113	IND	$20,427	$4,256	$24,683
KN	35801	1115	IND	$906,415	$188,836	$1,095,251
KN	35801	1125	IND	$2,708	$564	$3,272
KN	35801	1145	IND	$272	$0	$272
KN	35801	1155	IND	$30,665	$6,389	$37,054
KN	35801	1223	IND	$49	$10	$60
KN	35801	1225	IND	$2,090	$435	$2,526
KN	35801	1233	IND	$1,006	$210	$1,216
KN	35801	1235	IND	$80,616	$16,795	$97,411
KN	35801	1243	IND	$1,740	$363	$2,103
KN	35801	1245	IND	$75,767	$15,785	$91,552
KN	35801	1253	IND	$623	$130	$753
KN	35801	1255	IND	$26,372	$5,494	$31,866

DEPOT ACTIVITY	CAC	OC	TYPE	OCT-JUL	PROJ AUG-SEP	PROJ FY94
KN	35801	1283	IND	$211	$44	$254
KN	35801	1285	IND	$7,990	$1,664	$9,654
KN	35801	2112	IND	$2,397	$510	$2,907
KN	35801	2122	IND	$651	$138	$789
KN	35801	2132	IND	$64	$14	$78
KN	35801	2140	IND	$540	$115	$655
KN	35801	2515	IND	$0	$2,980	$2,980
KN	35801	2631	IND	($29,987)	$0	($29,987)
KN	35801	2641	IND	$4,975	$1,057	$6,032
KN	35801	2651	IND	$46,904	$9,970	$56,874
KN	35801	2671	IND	$1,727	$367	$2,094
KN	35801	3124	IND	$1,988	$114,907	$116,895
KN	35801	3141	IND	$7,681	$0	$7,681
KN	36000	22	99999	$4,073,263	($4,073,263)	$0
KN	36313	1113	DIR	$2,050	$427	$2,478
KN	36313	1115	DIR	$9,984	$2,080	$12,064
KN	36313	1223	DIR	$5	$1	$6
KN	36313	1225	DIR	$24	$5	$29
KN	36313	1233	DIR	$233	$49	$282
KN	36313	1235	DIR	$1,486	$310	$1,796
KN	36313	1243	DIR	$149	$31	$180
KN	36313	1245	DIR	$1,233	$257	$1,490
KN	36313	1253	DIR	$31	$6	$38
KN	36313	1255	DIR	$707	$147	$855
KN	36313	1285	DIR	$97	$20	$117
KN	36502	1113	DIR	$11,440	$2,383	$13,823
KN	36502	1115	DIR	$107,912	$22,482	$130,394
KN	36502	1155	DIR	$215	$45	$259
KN	36502	1223	DIR	$26	$5	$32
KN	36502	1225	DIR	$237	$49	$287
KN	36502	1233	DIR	$1,373	$286	$1,659
KN	36502	1235	DIR	$9,999	$2,083	$12,083
KN	36502	1243	DIR	$780	$163	$943
KN	36502	1245	DIR	$9,961	$2,075	$12,036
KN	36502	1253	DIR	$161	$33	$194
KN	36502	1255	DIR	$4,257	$887	$5,143
KN	36502	1285	DIR	$1,777	$370	$2,148
KN	36502	2515	DIR	$2,855	$0	$2,855
KN	36502	2631	DIR	$21,150	$4,496	$25,646
KN	36503	1113	DIR	$6,451	$1,344	$7,795
KN	36503	1115	DIR	$6,649	$1,385	$8,034
KN	36503	1223	DIR	$13	$3	$15
KN	36503	1225	DIR	$15	$3	$18
KN	36503	1233	DIR	$214	$45	$259
KN	36503	1235	DIR	$802	$167	$969
KN	36503	1243	DIR	$384	$80	$464
KN	36503	1245	DIR	$791	$165	$955
KN	36503	1253	DIR	$109	$23	$132
KN	36503	1255	DIR	$455	$95	$550
KN	36503	1283	DIR	$23	$5	$28
KN	36503	1285	DIR	$266	$55	$321
KN	36503	2631	DIR	$325	$69	$394
KN	36712	1113	DIR	$3	$1	$3
KN	36712	1115	DIR	$1,338	$279	$1,617
KN	36712	1223	DIR	$0	$0	$0
KN	36712	1225	DIR	$4	$1	$4
KN	36712	1233	DIR	$0	$0	$1
KN	36712	1235	DIR	$176	$37	$213
KN	36712	1243	DIR	$0	$0	$0
KN	36712	1245	DIR	$151	$31	$182

DEPOT ACTIVITY	CAC	OC	TYPE	OCT-JUL	PROJ AUG-SEP	PROJ FY94
KN	36712	1253	DIR	$0	$0	$0
KN	36712	1255	DIR	$78	$16	$94
KN	36712	1285	DIR	$38	$8	$46
KN	36712	2631	DIR	$18	$4	$22
KN	36713	1113	DIR	$277	$58	$334
KN	36713	1115	DIR	$2,929	$610	$3,539
KN	36713	1125	DIR	$10	$2	$12
KN	36713	1155	DIR	$3	$1	$3
KN	36713	1223	DIR	$1	$0	$1
KN	36713	1225	DIR	$8	$2	$10
KN	36713	1233	DIR	$29	$6	$35
KN	36713	1235	DIR	$328	$68	$397
KN	36713	1243	DIR	$23	$5	$28
KN	36713	1245	DIR	$371	$77	$448
KN	36713	1253	DIR	$8	$2	$10
KN	36713	1255	DIR	$198	$41	$240
KN	36713	1283	DIR	$1	$0	$2
KN	36713	1285	DIR	$84	$17	$101
KN	36713	2631	DIR	$253	$54	$307
KN	36714	1113	DIR	$2	$0	$3
KN	36714	1115	DIR	$63	$13	$76
KN	36714	1223	DIR	$0	$0	$0
KN	36714	1225	DIR	$0	$0	$0
KN	36714	1233	DIR	$0	$0	$0
KN	36714	1235	DIR	$4	$1	$5
KN	36714	1243	DIR	$0	$0	$0
KN	36714	1245	DIR	$8	$2	$9
KN	36714	1253	DIR	$0	$0	$0
KN	36714	1255	DIR	$4	$1	$5
KN	36714	1285	DIR	$1	$0	$1
KN	36721	1115	DIR	$12,126	$2,526	$14,652
KN	36721	1155	DIR	$2,056	$428	$2,484
KN	36721	1225	DIR	$30	$6	$36
KN	36721	1235	DIR	$1,073	$223	$1,296
KN	36721	1245	DIR	$1,234	$257	$1,491
KN	36721	1255	DIR	$644	$134	$778
KN	36721	1285	DIR	$203	$42	$246
KN	36721	2631	DIR	$245	$52	$297
KN	36722	1113	DIR	$302	$63	$365
KN	36722	1115	DIR	$2,419	$504	$2,922
KN	36722	1223	DIR	$1	$0	$1
KN	36722	1225	DIR	$6	$1	$7
KN	36722	1233	DIR	$50	$10	$60
KN	36722	1235	DIR	$314	$65	$380
KN	36722	1243	DIR	$24	$5	$29
KN	36722	1245	DIR	$248	$52	$299
KN	36722	1253	DIR	$5	$1	$6
KN	36722	1255	DIR	$113	$24	$137
KN	36722	1285	DIR	$54	$11	$65
KN	36722	2631	DIR	$164	$35	$199
KN	36723	1113	DIR	$3,189	$664	$3,854
KN	36723	1115	DIR	$14,554	$3,032	$17,586
KN	36723	1119	DIR	$0	$4,788	$4,788
KN	36723	1155	DIR	$589	$123	$712
KN	36723	1223	DIR	$8	$2	$9
KN	36723	1225	DIR	$39	$8	$47
KN	36723	1233	DIR	$278	$58	$336
KN	36723	1235	DIR	$1,206	$251	$1,457
KN	36723	1243	DIR	$381	$79	$460
KN	36723	1245	DIR	$1,679	$350	$2,029

DEPOT ACTIVITY	CAC	OC	TYPE	OCT-JUL	PROJ AUG-SEP	PROJ FY94
KN	36723	1253	DIR	$214	$45	$259
KN	36723	1255	DIR	$948	$198	$1,146
KN	36723	1283	DIR	$103	$21	$124
KN	36723	1285	DIR	$310	$65	$375
KN	36723	2631	DIR	$2,096	$446	$2,542
KN	36724	1113	DIR	$116	$24	$140
KN	36724	1115	DIR	$1,660	$346	$2,005
KN	36724	1223	DIR	$0	$0	$1
KN	36724	1225	DIR	$4	$1	$5
KN	36724	1233	DIR	$20	$4	$25
KN	36724	1235	DIR	$168	$35	$203
KN	36724	1243	DIR	$10	$2	$12
KN	36724	1245	DIR	$175	$36	$211
KN	36724	1253	DIR	$2	$0	$3
KN	36724	1255	DIR	$93	$19	$112
KN	36724	1285	DIR	$48	$10	$58
KN	36724	2631	DIR	$1,542	$328	$1,870
KN	36725	1115	DIR	$14	$3	$17
KN	36725	1225	DIR	$0	$0	$0
KN	36725	1235	DIR	$2	$0	$2
KN	36725	1245	DIR	$2	$0	$3
KN	36725	1255	DIR	$1	$0	$2
KN	36725	1285	DIR	$1	$0	$1
KN	36731	1115	DIR	$19,854	$4,136	$23,990
KN	36731	1155	DIR	$1,669	$348	$2,017
KN	36731	1225	DIR	$38	$8	$46
KN	36731	1235	DIR	$1,729	$360	$2,089
KN	36731	1245	DIR	$1,316	$274	$1,590
KN	36731	1255	DIR	$390	$81	$471
KN	36731	1285	DIR	$81	$17	$97
KN	36732	1113	DIR	$219	$46	$265
KN	36732	1115	DIR	$11,211	$2,336	$13,547
KN	36732	1223	DIR	$1	$0	$1
KN	36732	1225	DIR	$26	$5	$32
KN	36732	1233	DIR	$22	$5	$27
KN	36732	1235	DIR	$1,459	$304	$1,763
KN	36732	1243	DIR	$16	$3	$19
KN	36732	1245	DIR	$1,399	$291	$1,691
KN	36732	1253	DIR	$3	$1	$4
KN	36732	1255	DIR	$867	$181	$1,048
KN	36732	1285	DIR	$277	$58	$334
KN	36732	2631	DIR	$1,856	$395	$2,251
KN	36733	1113	DIR	$460	$96	$556
KN	36733	1115	DIR	$105,125	$21,901	$127,027
KN	36733	1119	DIR	$0	$931	$931
KN	36733	1145	DIR	$197	$0	$197
KN	36733	1155	DIR	$8,826	$1,839	$10,665
KN	36733	1223	DIR	$1	$0	$1
KN	36733	1225	DIR	$225	$47	$272
KN	36733	1233	DIR	$62	$13	$75
KN	36733	1235	DIR	$9,480	$1,975	$11,455
KN	36733	1243	DIR	$59	$12	$71
KN	36733	1245	DIR	$9,555	$1,991	$11,546
KN	36733	1253	DIR	$35	$7	$42
KN	36733	1255	DIR	$4,378	$912	$5,290
KN	36733	1283	DIR	$15	$3	$18
KN	36733	1285	DIR	$1,519	$316	$1,835
KN	36733	2631	DIR	$24,885	$5,290	$30,175
KN	36734	1113	DIR	$5	$1	$6
KN	36734	1115	DIR	$6,621	$1,379	$8,001

DEPOT ACTIVITY	CAC	OC	TYPE	OCT-JUL	PROJ AUG-SEP	PROJ FY94
KN	36734	1223	DIR	$0	$0	$0
KN	36734	1225	DIR	$15	$3	$18
KN	36734	1233	DIR	$1	$0	$1
KN	36734	1235	DIR	$524	$109	$633
KN	36734	1243	DIR	$0	$0	$1
KN	36734	1245	DIR	$733	$153	$886
KN	36734	1253	DIR	$0	$0	$0
KN	36734	1255	DIR	$423	$88	$511
KN	36734	1285	DIR	$189	$39	$228
KN	36734	2111	DIR	$15	$3	$18
KN	36741	1115	DIR	$37	$8	$45
KN	36741	1225	DIR	$0	$0	$0
KN	36741	1235	DIR	$4	$1	$5
KN	36741	1245	DIR	$3	$1	$3
KN	36741	1255	DIR	$1	$0	$1
KN	36742	1113	DIR	$6	$1	$7
KN	36742	1115	DIR	$119	$25	$144
KN	36742	1223	DIR	$0	$0	$0
KN	36742	1225	DIR	$0	$0	$0
KN	36742	1233	DIR	$1	$0	$1
KN	36742	1235	DIR	$15	$3	$18
KN	36742	1243	DIR	$0	$0	$0
KN	36742	1245	DIR	$8	$2	$10
KN	36742	1253	DIR	$0	$0	$0
KN	36742	1255	DIR	$2	$0	$2
KN	36743	1113	DIR	$64	$13	$77
KN	36743	1115	DIR	$742	$154	$896
KN	36743	1223	DIR	$0	$0	$0
KN	36743	1225	DIR	$2	$0	$2
KN	36743	1233	DIR	$8	$2	$10
KN	36743	1235	DIR	$50	$10	$60
KN	36743	1243	DIR	$8	$2	$10
KN	36743	1245	DIR	$58	$12	$70
KN	36743	1253	DIR	$5	$1	$6
KN	36743	1255	DIR	$23	$5	$28
KN	36743	1283	DIR	$2	$0	$3
KN	36743	1285	DIR	$7	$2	$9
KN	36744	1115	DIR	$79	$17	$96
KN	36744	1225	DIR	$0	$0	$0
KN	36744	1235	DIR	$9	$2	$11
KN	36744	1245	DIR	$6	$1	$7
KN	36744	1255	DIR	$1	$0	$1
KN	36751	1115	DIR	$6,735	$1,403	$8,139
KN	36751	1225	DIR	$15	$3	$18
KN	36751	1235	DIR	$614	$128	$742
KN	36751	1245	DIR	$515	$107	$623
KN	36751	1255	DIR	$136	$28	$164
KN	36751	1285	DIR	$24	$5	$28
KN	36752	1113	DIR	$18	$4	$22
KN	36752	1115	DIR	$715	$149	$863
KN	36752	1223	DIR	$0	$0	$0
KN	36752	1225	DIR	$2	$0	$2
KN	36752	1233	DIR	$3	$1	$3
KN	36752	1235	DIR	$87	$18	$105
KN	36752	1243	DIR	$1	$0	$2
KN	36752	1245	DIR	$52	$11	$63
KN	36752	1253	DIR	$0	$0	$0
KN	36752	1255	DIR	$11	$2	$14
KN	36753	1113	DIR	$31	$6	$38
KN	36753	1115	DIR	$3,323	$692	$4,016

DEPOT ACTIVITY	CAC	OC	TYPE	OCT-JUL	PROJ AUG-SEP	PROJ FY94
KN	36753	1223	DIR	$0	$0	$0
KN	36753	1225	DIR	$8	$2	$9
KN	36753	1233	DIR	$4	$1	$5
KN	36753	1235	DIR	$327	$68	$395
KN	36753	1243	DIR	$4	$1	$5
KN	36753	1245	DIR	$275	$57	$332
KN	36753	1253	DIR	$2	$0	$3
KN	36753	1255	DIR	$87	$18	$105
KN	36753	1283	DIR	$1	$0	$1
KN	36753	1285	DIR	$24	$5	$29
KN	36754	1115	DIR	$5,277	$1,099	$6,376
KN	36754	1225	DIR	$11	$2	$13
KN	36754	1235	DIR	$477	$99	$577
KN	36754	1245	DIR	$432	$90	$522
KN	36754	1255	DIR	$131	$27	$158
KN	36754	1285	DIR	$39	$8	$47
KN	36761	1115	DIR	$2,081	$434	$2,515
KN	36761	1155	DIR	$147	$31	$178
KN	36761	1225	DIR	$5	$1	$6
KN	36761	1235	DIR	$241	$50	$292
KN	36761	1245	DIR	$164	$34	$198
KN	36761	1255	DIR	$43	$9	$52
KN	36761	1285	DIR	$5	$1	$7
KN	36762	1113	DIR	$6	$1	$7
KN	36762	1115	DIR	$95	$20	$114
KN	36762	1223	DIR	$0	$0	$0
KN	36762	1225	DIR	$0	$0	$0
KN	36762	1233	DIR	$1	$0	$1
KN	36762	1235	DIR	$12	$2	$14
KN	36762	1243	DIR	$0	$0	$0
KN	36762	1245	DIR	$8	$2	$10
KN	36762	1253	DIR	$0	$0	$0
KN	36762	1255	DIR	$2	$0	$3
KN	36762	1285	DIR	$1	$0	$1
KN	36763	1113	DIR	$4,504	$938	$5,442
KN	36763	1115	DIR	$4,096	$853	$4,949
KN	36763	1153	DIR	$121	$25	$146
KN	36763	1155	DIR	$18	$4	$22
KN	36763	1223	DIR	$11	$2	$13
KN	36763	1225	DIR	$9	$2	$11
KN	36763	1233	DIR	$497	$104	$600
KN	36763	1235	DIR	$380	$79	$459
KN	36763	1243	DIR	$532	$111	$643
KN	36763	1245	DIR	$330	$69	$399
KN	36763	1253	DIR	$311	$65	$376
KN	36763	1255	DIR	$110	$23	$133
KN	36763	1283	DIR	$137	$29	$166
KN	36763	1285	DIR	$26	$5	$32
KN	36763	2113	DIR	$407	$87	$494
KN	36763	2123	DIR	$243	$52	$295
KN	36764	1115	DIR	$2,145	$447	$2,591
KN	36764	1225	DIR	$5	$1	$6
KN	36764	1235	DIR	$223	$46	$270
KN	36764	1245	DIR	$164	$34	$198
KN	36764	1255	DIR	$41	$8	$49
KN	36764	1285	DIR	$7	$1	$8
KN	36801	1115	DIR	$30,365	$6,326	$36,691
KN	36801	1155	DIR	$74	$15	$89
KN	36801	1225	DIR	$67	$14	$81
KN	36801	1235	DIR	$2,691	$561	$3,252

DEPOT ACTIVITY	CAC	OC	TYPE	OCT-JUL	PROJ AUG-SEP	PROJ FY94
KN	36801	1245	DIR	$3,146	$655	$3,801
KN	36801	1255	DIR	$1,444	$301	$1,745
KN	36801	1285	DIR	$641	$133	$774
KN	36801	2631	DIR	$23,197	$4,931	$28,128
KN	36901	1113	DIR	$6,152	$1,282	$7,434
KN	36901	1115	DIR	$25,246	$5,259	$30,505
KN	36901	1155	DIR	$396	$83	$479
KN	36901	1223	DIR	$14	$3	$17
KN	36901	1225	DIR	$74	$15	$90
KN	36901	1233	DIR	$637	$133	$770
KN	36901	1235	DIR	$2,560	$533	$3,093
KN	36901	1243	DIR	$436	$91	$526
KN	36901	1245	DIR	$2,214	$461	$2,676
KN	36901	1253	DIR	$90	$19	$109
KN	36901	1255	DIR	$768	$160	$928
KN	36901	1285	DIR	$252	$53	$305
KN	36901	2515	DIR	$374	$0	$374
KN	36901	2631	DIR	$7,439	$1,581	$9,020
KN	36902	1115	DIR	$2,799	$583	$3,382
KN	36902	1155	DIR	$518	$108	$626
KN	36902	1225	DIR	$7	$1	$8
KN	36902	1235	DIR	$348	$72	$420
KN	36902	1245	DIR	$294	$61	$355
KN	36902	1255	DIR	$140	$29	$169
KN	36902	1285	DIR	$70	$14	$84
KN	36904	1113	DIR	$4,006	$835	$4,840
KN	36904	1115	DIR	$3,560	$742	$4,302
KN	36904	1223	DIR	$9	$2	$11
KN	36904	1225	DIR	$9	$2	$11
KN	36904	1233	DIR	$538	$112	$650
KN	36904	1235	DIR	$405	$84	$489
KN	36904	1243	DIR	$273	$57	$330
KN	36904	1245	DIR	$453	$94	$548
KN	36904	1253	DIR	$64	$13	$78
KN	36904	1255	DIR	$272	$57	$329
KN	36904	1283	DIR	$4	$1	$5
KN	36904	1285	DIR	$158	$33	$190
KN	36904	2631	DIR	$190	$40	$230
KN	36905	1113	DIR	$14,050	$2,927	$16,977
KN	36905	1115	DIR	$350,165	$72,951	$423,115
KN	36905	1125	DIR	$59	$12	$72
KN	36905	1153	DIR	$67	$14	$81
KN	36905	1155	DIR	$7,366	$1,535	$8,901
KN	36905	1223	DIR	$34	$7	$41
KN	36905	1225	DIR	$752	$157	$908
KN	36905	1233	DIR	$1,547	$322	$1,869
KN	36905	1235	DIR	$32,122	$6,692	$38,814
KN	36905	1243	DIR	$1,723	$359	$2,081
KN	36905	1245	DIR	$30,461	$6,346	$36,808
KN	36905	1253	DIR	$1,000	$208	$1,208
KN	36905	1255	DIR	$12,193	$2,540	$14,733
KN	36905	1283	DIR	$477	$99	$576
KN	36905	1285	DIR	$3,988	$831	$4,819
KN	36905	2112	DIR	$109	$23	$132
KN	36905	2122	DIR	$25	$5	$30
KN	36905	2631	DIR	$70,560	$14,998	$85,558
KN	36905	2641	DIR	($197)	$0	($197)
KN	36905	2651	DIR	$2,493	$530	$3,023
KN	36905	3141	DIR	$230	$0	$230
KN	37000	22	IND	$694,997	($694,997)	$0

DEPOT ACTIVITY	CAC	OC	TYPE	OCT-JUL	PROJ AUG-SEP	PROJ FY94
KN	37304	1113	DIR	$17,726	$3,693	$21,419
KN	37304	1115	DIR	$233,177	$48,578	$281,755
KN	37304	1125	DIR	$140	$29	$169
KN	37304	1153	DIR	$57	$12	$69
KN	37304	1155	DIR	$6,163	$1,284	$7,447
KN	37304	1223	DIR	$43	$9	$52
KN	37304	1225	DIR	$573	$119	$692
KN	37304	1233	DIR	$1,884	$392	$2,276
KN	37304	1235	DIR	$21,213	$4,419	$25,633
KN	37304	1243	DIR	$1,363	$284	$1,647
KN	37304	1245	DIR	$23,853	$4,969	$28,822
KN	37304	1253	DIR	$362	$75	$437
KN	37304	1255	DIR	$10,079	$2,100	$12,179
KN	37304	1283	DIR	$62	$13	$74
KN	37304	1285	DIR	$4,280	$892	$5,172
KN	37304	2631	DIR	$126,183	$26,822	$153,005
KN	37501	1113	DIR	$809	$169	$978
KN	37501	1115	DIR	$4,543	$947	$5,490
KN	37501	1125	DIR	$2	$0	$2
KN	37501	1223	DIR	$2	$0	$3
KN	37501	1225	DIR	$12	$2	$14
KN	37501	1233	DIR	$69	$14	$83
KN	37501	1235	DIR	$452	$94	$546
KN	37501	1243	DIR	$98	$20	$118
KN	37501	1245	DIR	$437	$91	$528
KN	37501	1253	DIR	$54	$11	$65
KN	37501	1255	DIR	$176	$37	$213
KN	37501	1283	DIR	$25	$5	$31
KN	37501	1285	DIR	$68	$14	$83
KN	37501	2631	DIR	$3,480	$740	$4,220
KN	37601	1113	DIR	$23,377	$4,870	$28,248
KN	37601	1115	DIR	$297,960	$62,075	$360,035
KN	37601	1125	DIR	$269	$56	$324
KN	37601	1153	DIR	$1,480	$308	$1,788
KN	37601	1155	DIR	$31,607	$6,585	$38,192
KN	37601	1223	DIR	$56	$12	$68
KN	37601	1225	DIR	$705	$147	$852
KN	37601	1233	DIR	$2,462	$513	$2,975
KN	37601	1235	DIR	$27,787	$5,789	$33,576
KN	37601	1243	DIR	$1,734	$361	$2,095
KN	37601	1245	DIR	$29,394	$6,124	$35,518
KN	37601	1253	DIR	$488	$102	$589
KN	37601	1255	DIR	$13,480	$2,808	$16,288
KN	37601	1283	DIR	$70	$15	$85
KN	37601	1285	DIR	$4,795	$999	$5,794
KN	37601	2515	DIR	($6,075)	$0	($6,075)
KN	37601	2631	DIR	$53,854	$11,447	$65,301
KN	37601	2641	DIR	($8)	$0	($8)
KN	37601	2651	DIR	$801	$170	$971
KN	37602	1113	DIR	$8,434	$1,757	$10,191
KN	37602	1115	DIR	$213,010	$44,377	$257,387
KN	37602	1119	DIR	$0	$2,789	$2,789
KN	37602	1125	DIR	$36	$7	$43
KN	37602	1145	DIR	$95	$0	$95
KN	37602	1153	DIR	$74	$15	$89
KN	37602	1155	DIR	$46,836	$9,758	$56,594
KN	37602	1223	DIR	$20	$4	$24
KN	37602	1225	DIR	$457	$95	$552
KN	37602	1233	DIR	$956	$199	$1,155
KN	37602	1235	DIR	$18,240	$3,800	$22,040

DEPOT ACTIVITY	CAC	OC	TYPE	OCT-JUL	PROJ AUG-SEP	PROJ FY94
KN	37602	1243	DIR	$635	$132	$767
KN	37602	1245	DIR	$19,665	$4,097	$23,761
KN	37602	1253	DIR	$168	$35	$203
KN	37602	1255	DIR	$9,539	$1,987	$11,526
KN	37602	1283	DIR	$27	$6	$32
KN	37602	1285	DIR	$3,360	$700	$4,061
KN	37602	2631	DIR	$100,841	$21,435	$122,276
KN	37901	1113	IND	$1,508	$314	$1,822
KN	37901	1115	IND	$900	$187	$1,087
KN	37901	1155	IND	$32,546	$6,781	$39,327
KN	37901	1223	IND	$4	$1	$4
KN	37901	1225	IND	$2	$0	$3
KN	37901	1233	IND	$46	$10	$56
KN	37901	1235	IND	$63	$13	$77
KN	37901	1243	IND	$112	$23	$136
KN	37901	1245	IND	$89	$18	$107
KN	37901	1253	IND	$23	$5	$28
KN	37901	1255	IND	$1,265	$263	$1,528
KN	37901	1285	IND	$13	$3	$16
KN	37901	2631	IND	$1,683	$358	$2,041
KN	91101	2515	G+A	$4,943,525	$0	$4,943,525
KN	91111	1133	DIR	$4,277	($4,277)	$0
KN	91111	1135	DIR	$6,898	($6,898)	$0
KN	92301	2527	G+A	$155	$0	$155
KN	92303	2521	G+A	$76	$0	$76
KN	92402	2515	G+A	$14,194	$258	$14,452
KN	92500	22	G+A	$40,958	($40,958)	$0
KN	92501	2515	G+A	$12,000	$0	$12,000
KN	92501	2521	G+A	$600	$0	$600
KN	92501	2651	G+A	$4,133	$879	$5,012
KN	92501	3114	G+A	$0	$50,503	$50,503
KN	92501	3124	G+A	$52	$0	$52
KN	92501	3141	G+A	$323	$0	$323
KN	92902	2315	G+A	$10,446	$5,223	$15,669
KN	93560	2527	IND	$19	$0	$19
KN	94501	2312	G+A	$1,016	$0	$1,016
KN	94501	2521	G+A	$2,499	$0	$2,499
KN	94601	2511	IND	$18,000	$0	$18,000
KN	94601	2521	IND	$1,625	$0	$1,625
KN	94601	2527	IND	$824	$0	$824
KN	94602	2521	IND	$388	$0	$388
KN	95101	2410	G+A	$5,000	$0	$5,000
KN	95101	2420	G+A	$800	$0	$800
KN	95101	2515	G+A	$15,070	$0	$15,070
KN	96203	3144	G+A	$67,373	$0	$67,373
KN	96203	3145	G+A	$0	$5,837	$5,837
KN	97601	2521	G+A	$375	$2,000	$2,375
KN	97601	3114	G+A	$0	$3,290	$3,290
KN	98420	0011	IND	$200,606	$41,793	$242,399
KN	99700	22	DIR	$105,084	($105,084)	$0
KN	99721	1113	DIR	$184	$96	$280
KN	99721	1115	DIR	$33,809	$17,691	$51,500
KN	99721	1155	DIR	$24,668	$12,908	$37,576
KN	99721	1223	DIR	$0	$0	$1
KN	99721	1225	DIR	$50	$26	$76
KN	99721	1233	DIR	$10	$5	$15
KN	99721	1235	DIR	$1,825	$955	$2,780
KN	99721	1243	DIR	$24	$12	$36
KN	99721	1245	DIR	$1,969	$1,030	$2,999
KN	99721	1253	DIR	$15	$8	$23

DEPOT ACTIVITY	CAC	OC	TYPE	OCT-JUL	PROJ AUG-SEP	PROJ FY94
KN	99721	1255	DIR	$1,097	$574	$1,671
KN	99721	1283	DIR	$2	$1	$3
KN	99721	1285	DIR	$229	$120	$349
KN	99721	2631	DIR	$1,229	$644	$1,873
KN	99722	1115	DIR	$643	$336	$979
KN	99722	1155	DIR	$42,681	$22,333	$65,015
KN	99722	1225	DIR	$1	$0	$1
KN	99722	1235	DIR	$23	$12	$35
KN	99722	1245	DIR	$37	$19	$56
KN	99722	1255	DIR	$1,014	$530	$1,544
KN	99722	1285	DIR	$5	$2	$7

DEPOT ACTIVITY	CAC	OC	TYPE	OCT-JUL	PROJ AUG-SEP	PROJ FY94
KO	31000	22	IND	$69	($69)	$0
KO	31101	1112	IND	$148,634	$30,965	$179,600
KO	31101	1113	IND	$884,929	$184,360	$1,069,289
KO	31101	1115	IND	$6,660	$1,387	$8,047
KO	31101	1119	IND	$25,192	$5,248	$30,440
KO	31101	1123	IND	$1,261	$263	$1,523
KO	31101	1133	IND	$5,096	$1,062	$6,158
KO	31101	1143	IND	$1,715	$125	$1,840
KO	31101	1145	IND	$91	$0	$91
KO	31101	1153	IND	$58,880	$12,267	$71,147
KO	31101	1155	IND	$2,857	$595	$3,453
KO	31101	1163	IND	$184	$38	$223
KO	31101	1222	IND	$333	$69	$402
KO	31101	1223	IND	$1,733	$361	$2,094
KO	31101	1225	IND	$17	$4	$20
KO	31101	1232	IND	$3,043	$634	$3,676
KO	31101	1233	IND	$52,486	$10,935	$63,420
KO	31101	1235	IND	$620	$129	$749
KO	31101	1242	IND	$10,404	$2,168	$12,572
KO	31101	1243	IND	$70,586	$14,705	$85,292
KO	31101	1245	IND	$466	$97	$563
KO	31101	1252	IND	$2,147	$447	$2,594
KO	31101	1253	IND	$28,401	$5,917	$34,318
KO	31101	1255	IND	$567	$118	$686
KO	31101	1283	IND	$4,739	$987	$5,726
KO	31101	2111	IND	$123,667	$25,764	$149,431
KO	31101	2112	IND	$29,028	$6,047	$35,075
KO	31101	2121	IND	$8,159	$1,700	$9,859
KO	31101	2122	IND	$6,937	$1,445	$8,382
KO	31101	2131	IND	$3,994	$832	$4,826
KO	31101	2132	IND	$1,166	$243	$1,409
KO	31101	2140	IND	$12,394	$2,582	$14,976
KO	31101	2217	IND	$12,123	$2,577	$14,700
KO	31101	2527	IND	$79	$0	$79
KO	31101	2641	IND	$12,232	$2,600	$14,832
KO	31101	2651	IND	$23,331	$4,959	$28,290
KO	31201	1113	IND	$11,992	$2,498	$14,491
KO	31201	1115	IND	$23,323	$4,859	$28,182
KO	31201	1123	IND	$35	$7	$42
KO	31201	1125	IND	$282	$59	$341
KO	31201	1153	IND	$188	$39	$227
KO	31201	1155	IND	$894	$186	$1,080
KO	31201	1223	IND	$27	$6	$33
KO	31201	1225	IND	$55	$11	$66
KO	31201	1233	IND	$744	$155	$898
KO	31201	1235	IND	$2,549	$531	$3,080
KO	31201	1243	IND	$920	$192	$1,112
KO	31201	1245	IND	$1,967	$410	$2,376
KO	31201	1253	IND	$391	$81	$472
KO	31201	1255	IND	$791	$165	$956
KO	31201	1283	IND	$76	$16	$92
KO	31201	1285	IND	$183	$38	$221
KO	31201	2515	IND	$5,131	$0	$5,131
KO	31201	2527	IND	$1,200	$0	$1,200
KO	31202	1113	IND	$222	$46	$268
KO	31202	1115	IND	$1,193	$248	$1,441
KO	31202	1223	IND	$1	$0	$1
KO	31202	1225	IND	$3	$1	$3
KO	31202	1233	IND	$29	$6	$35
KO	31202	1235	IND	$129	$27	$156

DEPOT ACTIVITY	CAC	OC	TYPE	OCT-JUL	PROJ AUG-SEP	PROJ FY94
KO	31202	1243	IND	$39	$8	$47
KO	31202	1245	IND	$88	$18	$107
KO	31202	1253	IND	$24	$5	$29
KO	31202	1255	IND	$24	$5	$29
KO	31202	1283	IND	$10	$2	$12
KO	31202	1285	IND	$1	$0	$1
KO	31203	1113	IND	$3,784	$788	$4,573
KO	31203	1115	IND	$9,185	$1,913	$11,098
KO	31203	1155	IND	$12	$3	$15
KO	31203	1223	IND	$8	$2	$9
KO	31203	1225	IND	$19	$4	$23
KO	31203	1233	IND	$309	$64	$373
KO	31203	1235	IND	$1,074	$224	$1,297
KO	31203	1243	IND	$341	$71	$413
KO	31203	1245	IND	$972	$202	$1,174
KO	31203	1253	IND	$134	$28	$162
KO	31203	1255	IND	$524	$109	$633
KO	31203	1283	IND	$44	$9	$53
KO	31203	1285	IND	$180	$38	$218
KO	31203	2113	IND	$10,465	$2,180	$12,645
KO	31203	2123	IND	$2,924	$609	$3,533
KO	31203	2133	IND	$194	$40	$234
KO	31203	2140	IND	$1,508	$314	$1,822
KO	31203	2515	IND	$4,164	$0	$4,164
KO	31203	2527	IND	$8,453	$0	$8,453
KO	31204	1113	IND	$255	$53	$308
KO	31204	1115	IND	$1,067	$222	$1,289
KO	31204	1223	IND	$0	$0	$0
KO	31204	1225	IND	$2	$0	$3
KO	31204	1233	IND	$13	$3	$16
KO	31204	1235	IND	$123	$26	$149
KO	31204	1243	IND	$24	$5	$29
KO	31204	1245	IND	$96	$20	$116
KO	31204	1253	IND	$9	$2	$11
KO	31204	1255	IND	$39	$8	$48
KO	31204	1283	IND	$1	$0	$1
KO	31204	1285	IND	$12	$3	$15
KO	31301	1113	IND	$398,494	$83,020	$481,514
KO	31301	1115	IND	$19,103	$3,980	$23,082
KO	31301	1119	IND	$0	$14,328	$14,328
KO	31301	1133	IND	$180	$38	$218
KO	31301	1153	IND	$1,314	$274	$1,587
KO	31301	1155	IND	$3,296	$687	$3,982
KO	31301	1163	IND	$41	$8	$49
KO	31301	1223	IND	$923	$192	$1,115
KO	31301	1225	IND	$45	$9	$55
KO	31301	1233	IND	$21,642	$4,509	$26,151
KO	31301	1235	IND	$1,838	$383	$2,221
KO	31301	1243	IND	$28,237	$5,883	$34,120
KO	31301	1245	IND	$1,763	$367	$2,131
KO	31301	1253	IND	$6,209	$1,294	$7,502
KO	31301	1255	IND	$977	$204	$1,181
KO	31301	1283	IND	$272	$57	$328
KO	31301	1285	IND	$217	$45	$262
KO	31302	1113	IND	$33,695	$7,020	$40,714
KO	31302	1153	IND	$9,667	$2,014	$11,681
KO	31302	1223	IND	$78	$16	$94
KO	31302	1233	IND	$1,468	$306	$1,774
KO	31302	1243	IND	$2,359	$491	$2,850
KO	31302	1253	IND	$659	$137	$796

DEPOT ACTIVITY	CAC	OC	TYPE	OCT-JUL	PROJ AUG-SEP	PROJ FY94
KO	32000	22	99999	$17,094	($17,094)	$0
KO	32101	1113	DIR	$305,101	$63,563	$368,664
KO	32101	1115	DIR	$850,931	$177,277	$1,028,208
KO	32101	1119	DIR	$17,175	$5,352	$22,527
KO	32101	1123	DIR	$1,298	$270	$1,568
KO	32101	1143	DIR	$145	$0	$145
KO	32101	1145	DIR	$486	$0	$486
KO	32101	1153	DIR	$64,917	$13,524	$78,442
KO	32101	1155	DIR	$232,202	$48,375	$280,577
KO	32101	1163	DIR	$391	$81	$472
KO	32101	1165	DIR	$254	$53	$307
KO	32101	1223	DIR	$718	$150	$867
KO	32101	1225	DIR	$1,878	$391	$2,269
KO	32101	1233	DIR	$31,995	$6,666	$38,660
KO	32101	1235	DIR	$79,322	$16,525	$95,848
KO	32101	1243	DIR	$26,639	$5,550	$32,189
KO	32101	1245	DIR	$82,328	$17,152	$99,479
KO	32101	1253	DIR	$16,224	$3,380	$19,604
KO	32101	1255	DIR	$52,205	$10,876	$63,081
KO	32101	1283	DIR	$3,819	$796	$4,615
KO	32101	1285	DIR	$10,404	$2,168	$12,572
KO	32101	2111	DIR	$26,000	$5,417	$31,417
KO	32101	2121	DIR	$1,444	$301	$1,745
KO	32101	2131	DIR	$337	$70	$407
KO	32101	2140	DIR	$1,400	$292	$1,692
KO	32101	2315	DIR	$10	$0	$10
KO	32101	2515	DIR	$780,882	$508,116	$1,288,998
KO	32101	2641	DIR	$37,027	$7,870	$44,897
KO	32101	2651	DIR	$10,833	$2,303	$13,136
KO	32201	1113	DIR	$228,782	$47,663	$276,445
KO	32201	1115	DIR	$1,535,856	$319,970	$1,855,826
KO	32201	1119	DIR	$32,199	$6,708	$38,907
KO	32201	1135	DIR	$100	$21	$121
KO	32201	1143	DIR	$196	$0	$196
KO	32201	1145	DIR	$4,082	$0	$4,082
KO	32201	1153	DIR	$41,256	$8,595	$49,851
KO	32201	1155	DIR	$380,228	$79,214	$459,442
KO	32201	1163	DIR	$393	$82	$475
KO	32201	1165	DIR	$5,323	$1,109	$6,432
KO	32201	1223	DIR	$504	$105	$609
KO	32201	1225	DIR	$3,509	$731	$4,240
KO	32201	1233	DIR	$30,475	$6,349	$36,824
KO	32201	1235	DIR	$150,745	$31,405	$182,151
KO	32201	1243	DIR	$20,268	$4,223	$24,491
KO	32201	1245	DIR	$157,386	$32,789	$190,175
KO	32201	1253	DIR	$9,961	$2,075	$12,036
KO	32201	1255	DIR	$93,186	$19,414	$112,600
KO	32201	1283	DIR	$1,598	$333	$1,931
KO	32201	1285	DIR	$25,827	$5,381	$31,207
KO	32201	2111	DIR	$8,039	$1,675	$9,714
KO	32201	2131	DIR	$337	$70	$407
KO	32201	2140	DIR	$330	$69	$399
KO	32201	2315	DIR	$2,721	$0	$2,721
KO	32201	2641	DIR	$29,664	$6,305	$35,969
KO	32201	2651	DIR	$11,011	$2,341	$13,352
KO	32202	1115	DIR	$24,429	$5,089	$29,519
KO	32202	1145	DIR	$183	$0	$183
KO	32202	1155	DIR	$10,924	$2,276	$13,200
KO	32202	1225	DIR	$58	$12	$70
KO	32202	1235	DIR	$3,147	$656	$3,802

DEPOT ACTIVITY	CAC	OC	TYPE	OCT-JUL	PROJ AUG-SEP	PROJ FY94
KO	32202	1245	DIR	$2,596	$541	$3,137
KO	32202	1255	DIR	$1,706	$355	$2,061
KO	32202	1285	DIR	$354	$74	$428
KO	32203	1113	DIR	$30,725	$6,401	$37,126
KO	32203	1115	DIR	$118,208	$24,627	$142,835
KO	32203	1145	DIR	$261	$0	$261
KO	32203	1153	DIR	$4,531	$944	$5,475
KO	32203	1155	DIR	$44,317	$9,233	$53,549
KO	32203	1163	DIR	$263	$55	$317
KO	32203	1223	DIR	$74	$15	$90
KO	32203	1225	DIR	$264	$55	$319
KO	32203	1233	DIR	$3,681	$767	$4,448
KO	32203	1235	DIR	$14,456	$3,012	$17,468
KO	32203	1243	DIR	$2,852	$594	$3,447
KO	32203	1245	DIR	$11,479	$2,392	$13,871
KO	32203	1253	DIR	$1,848	$385	$2,233
KO	32203	1255	DIR	$7,003	$1,459	$8,461
KO	32203	1283	DIR	$595	$124	$719
KO	32203	1285	DIR	$1,785	$372	$2,157
KO	33000	22	99999	$36,682	($36,682)	$0
KO	33101	1113	DIR	$166,883	$34,767	$201,650
KO	33101	1115	DIR	$2,963,608	$617,418	$3,581,026
KO	33101	1119	IND	$0	$11,318	$11,318
KO	33101	1119	DIR	$55,977	$11,318	$67,295
KO	33101	1125	DIR	$17,374	$3,619	$20,993
KO	33101	1143	DIR	$149	$0	$149
KO	33101	1145	DIR	$5,307	$803	$6,110
KO	33101	1153	DIR	$9,828	$2,048	$11,876
KO	33101	1155	DIR	$527,046	$109,801	$636,847
KO	33101	1163	DIR	$1,896	$395	$2,291
KO	33101	1165	DIR	$9,338	$1,945	$11,284
KO	33101	1223	DIR	$408	$85	$493
KO	33101	1225	DIR	$6,715	$1,399	$8,114
KO	33101	1233	DIR	$20,060	$4,179	$24,239
KO	33101	1235	DIR	$309,556	$64,491	$374,046
KO	33101	1243	DIR	$17,192	$3,582	$20,774
KO	33101	1245	DIR	$297,562	$61,992	$359,554
KO	33101	1253	DIR	$9,046	$1,885	$10,930
KO	33101	1255	DIR	$180,027	$37,506	$217,533
KO	33101	1283	DIR	$3,063	$638	$3,701
KO	33101	1285	DIR	$40,020	$8,338	$48,358
KO	33101	2111	DIR	$25,165	$5,243	$30,408
KO	33101	2112	DIR	$2,989	$623	$3,612
KO	33101	2121	DIR	$100	$21	$121
KO	33101	2122	DIR	$25	$5	$30
KO	33101	2131	DIR	$1,397	$291	$1,688
KO	33101	2140	DIR	$1,800	$375	$2,175
KO	33101	2315	DIR	$3,849	$0	$3,849
KO	33101	2521	DIR	$220,171	$0	$220,171
KO	33101	2527	DIR	$4,672	$0	$4,672
KO	33101	2641	DIR	$123,468	$26,244	$149,712
KO	33101	2651	DIR	$171,835	$36,525	$208,360
KO	33101	2671	DIR	$376	$80	$456
KO	33101	2674	DIR	$42	$9	$51
KO	33201	1113	DIR	$225,045	$46,884	$271,930
KO	33201	1115	DIR	$3,195,369	$665,702	$3,861,071
KO	33201	1119	DIR	$56,392	$16,795	$73,187
KO	33201	1125	DIR	$52,255	$10,886	$63,142
KO	33201	1135	DIR	$17,914	$3,732	$21,646
KO	33201	1143	DIR	$395	$0	$395

DEPOT ACTIVITY	CAC	OC	TYPE	OCT-JUL	PROJ AUG-SEP	PROJ FY94
KO	33201	1145	DIR	$9,422	$803	$10,225
KO	33201	1153	DIR	$12,477	$2,599	$15,076
KO	33201	1155	DIR	$457,781	$95,371	$553,151
KO	33201	1163	DIR	$133	$28	$160
KO	33201	1165	DIR	$13,874	$2,890	$16,764
KO	33201	1223	DIR	$542	$113	$655
KO	33201	1225	DIR	$7,095	$1,478	$8,573
KO	33201	1233	DIR	$19,816	$4,128	$23,944
KO	33201	1235	DIR	$337,413	$70,294	$407,707
KO	33201	1243	DIR	$19,379	$4,037	$23,416
KO	33201	1245	DIR	$286,030	$59,590	$345,620
KO	33201	1253	DIR	$8,873	$1,849	$10,722
KO	33201	1255	DIR	$146,498	$30,520	$177,019
KO	33201	1283	DIR	$1,866	$389	$2,255
KO	33201	1285	DIR	$31,909	$6,648	$38,557
KO	33201	2111	DIR	$11,665	$2,430	$14,095
KO	33201	2112	DIR	$195	$41	$236
KO	33201	2131	DIR	$337	$70	$407
KO	33201	2217	DIR	$10,592	$2,251	$12,843
KO	33201	2312	DIR	$19,780	$0	$19,780
KO	33201	2315	DIR	$155,531	$0	$155,531
KO	33201	2527	DIR	$55,006	$0	$55,006
KO	33201	2618	DIR	$28,521	$6,062	$34,583
KO	33201	2641	DIR	$1,136,459	$241,566	$1,378,025
KO	33201	2651	DIR	$722,014	$153,472	$875,486
KO	33202	1113	DIR	($589)	$0	($589)
KO	33202	1115	DIR	$187,635	$39,091	$226,726
KO	33202	1119	DIR	$6,141	$1,279	$7,421
KO	33202	1125	DIR	$516	$108	$624
KO	33202	1155	DIR	$34,161	$7,117	$41,277
KO	33202	1223	DIR	($1)	$0	($1)
KO	33202	1225	DIR	$428	$89	$518
KO	33202	1233	DIR	($16)	$0	($16)
KO	33202	1235	DIR	$23,285	$4,851	$28,136
KO	33202	1243	DIR	($41)	$0	($41)
KO	33202	1245	DIR	$13,559	$2,825	$16,383
KO	33202	1253	DIR	($26)	$0	($26)
KO	33202	1255	DIR	$5,472	$1,140	$6,613
KO	33202	1285	DIR	$290	$60	$350
KO	33202	2111	DIR	($128)	$0	($128)
KO	33202	2641	DIR	$66,318	$14,097	$80,415
KO	33202	2651	DIR	$2,247	$478	$2,725
KO	33203	1115	DIR	$20,493	$4,269	$24,763
KO	33203	1145	DIR	$183	$0	$183
KO	33203	1155	DIR	$5,114	$1,065	$6,179
KO	33203	1225	DIR	$49	$10	$59
KO	33203	1235	DIR	$1,968	$410	$2,378
KO	33203	1245	DIR	$2,334	$486	$2,820
KO	33203	1255	DIR	$1,596	$333	$1,929
KO	33203	1285	DIR	$392	$82	$473
KO	33204	1113	DIR	($230)	$0	($230)
KO	33204	1115	DIR	$578,945	$120,613	$699,558
KO	33204	1119	DIR	$12,608	$2,627	$15,234
KO	33204	1135	DIR	$153	$32	$185
KO	33204	1145	DIR	$770	$0	$770
KO	33204	1153	DIR	$1,241	$258	$1,499
KO	33204	1155	DIR	$240,024	$50,005	$290,028
KO	33204	1165	DIR	$373	$78	$451
KO	33204	1223	DIR	$0	$0	$0
KO	33204	1225	DIR	$1,287	$268	$1,555

DEPOT ACTIVITY	CAC	OC	TYPE	OCT-JUL	PROJ AUG-SEP	PROJ FY94
KO	33204	1233	DIR	($10)	$0	($10)
KO	33204	1235	DIR	$66,533	$13,861	$80,393
KO	33204	1243	DIR	($10)	$0	($10)
KO	33204	1245	DIR	$54,284	$11,309	$65,593
KO	33204	1253	DIR	$44	$9	$53
KO	33204	1255	DIR	$34,341	$7,154	$41,495
KO	33204	1283	DIR	$3	$1	$4
KO	33204	1285	DIR	$5,610	$1,169	$6,778
KO	33205	1113	DIR	$12,475	$2,599	$15,074
KO	33205	1115	DIR	$67,377	$14,037	$81,414
KO	33205	1119	DIR	$0	$6,386	$6,386
KO	33205	1123	DIR	$1,279	$266	$1,545
KO	33205	1129	DIR	$438	$91	$529
KO	33205	1145	DIR	$121	$0	$121
KO	33205	1153	DIR	$578	$120	$698
KO	33205	1155	DIR	$30,729	$6,402	$37,130
KO	33205	1223	DIR	$29	$6	$35
KO	33205	1225	DIR	$147	$31	$178
KO	33205	1233	DIR	$1,566	$326	$1,892
KO	33205	1235	DIR	$7,524	$1,568	$9,092
KO	33205	1243	DIR	$1,556	$324	$1,880
KO	33205	1245	DIR	$6,062	$1,263	$7,324
KO	33205	1253	DIR	$1,080	$225	$1,305
KO	33205	1255	DIR	$3,480	$725	$4,205
KO	33205	1283	DIR	$160	$33	$194
KO	33205	1285	DIR	$323	$67	$390
KO	34000	22	99999	$230	($230)	$0
KO	34101	1113	IND	$37,678	$7,850	$45,528
KO	34101	1223	IND	$86	$18	$104
KO	34101	1233	IND	$2,840	$592	$3,431
KO	34101	1243	IND	$2,637	$549	$3,186
KO	34101	1253	IND	$546	$114	$660
KO	34101	2112	IND	$2,102	$438	$2,540
KO	34101	2122	IND	$660	$138	$798
KO	34101	2140	IND	$115	$24	$139
KO	34201	1113	DIR	$839,257	$174,845	$1,014,102
KO	34201	1115	DIR	$30,016	$6,253	$36,270
KO	34201	1119	DIR	$9,219	$3,864	$13,083
KO	34201	1123	DIR	$1,139	$237	$1,376
KO	34201	1143	DIR	$1,602	$0	$1,602
KO	34201	1153	DIR	$87,311	$0	$87,311
KO	34201	1155	DIR	$306	$64	$370
KO	34201	1163	DIR	$3,449	$718	$4,167
KO	34201	1223	DIR	$1,830	$381	$2,211
KO	34201	1225	DIR	$71	$15	$86
KO	34201	1233	DIR	$73,008	$15,210	$88,219
KO	34201	1235	DIR	$2,070	$431	$2,501
KO	34201	1243	DIR	$71,185	$14,830	$86,016
KO	34201	1245	DIR	$2,487	$518	$3,005
KO	34201	1253	DIR	$30,003	$6,251	$36,253
KO	34201	1255	DIR	$873	$182	$1,055
KO	34201	1283	DIR	$7,584	$1,580	$9,165
KO	34201	1285	DIR	$144	$30	$174
KO	34201	2112	DIR	$1,805	$376	$2,181
KO	34201	2122	DIR	$1,098	$229	$1,327
KO	34201	2131	DIR	$35	$7	$42
KO	34201	2132	DIR	$339	$71	$410
KO	34201	2140	DIR	$226	$47	$273
KO	34201	2212	DIR	$900	$191	$1,091
KO	34201	2217	DIR	$1,662	$353	$2,015

DEPOT ACTIVITY	CAC	OC	TYPE	OCT-JUL	PROJ AUG-SEP	PROJ FY94
KO	34201	2315	DIR	$3,090	$0	$3,090
KO	34201	2527	DIR	$22,254	$0	$22,254
KO	34201	2615	DIR	$1,223	$260	$1,483
KO	34201	2621	DIR	$2,352	$500	$2,852
KO	34201	2641	DIR	$1,939	$412	$2,351
KO	34201	2651	DIR	$5,315	$1,130	$6,445
KO	34911	2221	DIR	$7,887,212	$1,649,170	$9,536,382
KO	35000	22	IND	$6,695	($6,695)	$0
KO	35101	1113	IND	$34,143	$7,113	$41,257
KO	35101	1115	IND	$4,913	$1,023	$5,936
KO	35101	1119	IND	$4,466	$931	$5,397
KO	35101	1125	IND	$9,262	$1,930	$11,191
KO	35101	1153	IND	$1,234	$257	$1,491
KO	35101	1155	IND	$6,448	$1,343	$7,791
KO	35101	1223	IND	$82	$17	$99
KO	35101	1225	IND	$15	$3	$19
KO	35101	1233	IND	$1,558	$324	$1,882
KO	35101	1235	IND	$660	$138	$798
KO	35101	1243	IND	$2,951	$615	$3,566
KO	35101	1245	IND	$441	$92	$533
KO	35101	1253	IND	$1,590	$331	$1,922
KO	35101	1255	IND	$1,225	$255	$1,480
KO	35101	1283	IND	$295	$61	$356
KO	35101	1285	IND	$4	$1	$5
KO	35201	1115	IND	$193,459	$40,304	$233,763
KO	35201	1119	IND	$6,081	$1,267	$7,347
KO	35201	1145	IND	$12	$0	$12
KO	35201	1155	IND	$11,354	$2,365	$13,719
KO	35201	1225	IND	$425	$89	$514
KO	35201	1235	IND	$21,359	$4,450	$25,808
KO	35201	1245	IND	$19,841	$4,133	$23,974
KO	35201	1255	IND	$10,574	$2,203	$12,776
KO	35201	1285	IND	$3,284	$684	$3,968
KO	35201	2113	IND	$224	$47	$271
KO	35201	2123	IND	$13	$3	$16
KO	35301	1113	IND	$492	$103	$595
KO	35301	1115	IND	$156,265	$32,555	$188,820
KO	35301	1119	IND	$2,939	$612	$3,551
KO	35301	1125	IND	$97,453	$20,303	$117,756
KO	35301	1129	IND	$318	$66	$384
KO	35301	1145	IND	$172	$36	$208
KO	35301	1153	IND	$341	$71	$412
KO	35301	1155	IND	$115,776	$24,120	$139,895
KO	35301	1165	IND	$71	$15	$86
KO	35301	1223	IND	$1	$0	$2
KO	35301	1225	IND	$298	$62	$361
KO	35301	1233	IND	$84	$17	$101
KO	35301	1235	IND	$15,779	$3,287	$19,067
KO	35301	1243	IND	$64	$13	$77
KO	35301	1245	IND	$16,908	$3,522	$20,430
KO	35301	1253	IND	$58	$12	$70
KO	35301	1255	IND	$24,382	$5,080	$29,462
KO	35301	1283	IND	$5	$1	$6
KO	35301	1285	IND	$3,956	$824	$4,780
KO	35301	2111	IND	$36,984	$7,705	$44,689
KO	35301	2112	IND	$2,807	$585	$3,392
KO	35301	2118	IND	$2,945	$614	$3,559
KO	35301	2121	IND	$2,627	$547	$3,174
KO	35301	2122	IND	$85	$18	$103
KO	35301	2131	IND	$1,230	$226	$1,456

DEPOT ACTIVITY	CAC	OC	TYPE	OCT-JUL	PROJ AUG-SEP	PROJ FY94
KO	35301	2132	IND	$350	$73	$423
KO	35401	1112	IND	$48,000	$10,000	$57,999
KO	35401	1113	IND	$1,044,811	$217,669	$1,262,480
KO	35401	1115	IND	$218,511	$45,523	$264,034
KO	35401	1119	IND	$13,761	$3,067	$16,829
KO	35401	1132	IND	$675	$141	$816
KO	35401	1133	IND	$7,348	$1,531	$8,879
KO	35401	1143	IND	$169	$0	$169
KO	35401	1152	IND	$1,688	$352	$2,040
KO	35401	1153	IND	$68,361	$14,242	$82,603
KO	35401	1155	IND	$30,859	$6,429	$37,289
KO	35401	1163	IND	$18	$4	$21
KO	35401	1165	IND	$65	$14	$79
KO	35401	1222	IND	$108	$22	$130
KO	35401	1223	IND	$2,250	$469	$2,719
KO	35401	1225	IND	$493	$103	$596
KO	35401	1232	IND	$2,975	$620	$3,595
KO	35401	1233	IND	$100,006	$20,835	$120,841
KO	35401	1235	IND	$23,500	$4,896	$28,395
KO	35401	1242	IND	$3,360	$700	$4,060
KO	35401	1243	IND	$85,105	$17,730	$102,835
KO	35401	1245	IND	$21,978	$4,579	$26,556
KO	35401	1252	IND	$721	$150	$871
KO	35401	1253	IND	$35,327	$7,360	$42,687
KO	35401	1255	IND	$11,574	$2,411	$13,986
KO	35401	1283	IND	$6,592	$1,373	$7,965
KO	35401	1285	IND	$3,856	$803	$4,659
KO	35401	2111	IND	$365	$76	$441
KO	35401	2112	IND	$388	$81	$469
KO	35401	2121	IND	$380	$79	$459
KO	35401	2122	IND	$245	$51	$296
KO	35401	2131	IND	$53	$11	$64
KO	35401	2132	IND	$186	$39	$225
KO	35401	2140	IND	$99	$21	$120
KO	35401	2651	IND	$246	$23	$269
KO	35402	1113	IND	$41,820	$8,712	$50,532
KO	35402	1115	IND	$44,557	$9,283	$53,839
KO	35402	1153	IND	$4,294	$895	$5,188
KO	35402	1155	IND	$585	$122	$707
KO	35402	1163	IND	$35	$7	$42
KO	35402	1223	IND	$100	$21	$120
KO	35402	1225	IND	$102	$21	$124
KO	35402	1233	IND	$2,317	$483	$2,800
KO	35402	1235	IND	$4,458	$929	$5,387
KO	35402	1243	IND	$4,090	$852	$4,943
KO	35402	1245	IND	$4,947	$1,031	$5,977
KO	35402	1253	IND	$2,046	$426	$2,473
KO	35402	1255	IND	$2,636	$549	$3,185
KO	35402	1283	IND	$752	$157	$909
KO	35402	1285	IND	$1,100	$229	$1,329
KO	35601	1115	IND	$3,720	$775	$4,495
KO	35601	1119	IND	$2,118	$441	$2,560
KO	35601	1155	IND	$1,156	$241	$1,397
KO	35601	1225	IND	$9	$2	$10
KO	35601	1235	IND	$551	$115	$666
KO	35601	1245	IND	$260	$54	$315
KO	35601	1255	IND	$435	$91	$526
KO	35601	2111	IND	$112	$23	$135
KO	35801	1112	IND	$3,294	$686	$3,980
KO	35801	1113	IND	$927,095	$193,145	$1,120,239

DEPOT ACTIVITY	CAC	OC	TYPE	OCT-JUL	PROJ AUG-SEP	PROJ FY94
KO	35801	1115	IND	$1,541,062	$321,055	$1,862,116
KO	35801	1119	IND	$100,406	$20,170	$120,575
KO	35801	1123	IND	$925	$193	$1,118
KO	35801	1125	IND	$77	$16	$93
KO	35801	1143	IND	$344	$0	$344
KO	35801	1145	IND	$2,941	$0	$2,941
KO	35801	1153	IND	$88,899	$18,521	$107,419
KO	35801	1155	IND	$319,678	$66,600	$386,278
KO	35801	1163	IND	$129	$27	$156
KO	35801	1165	IND	$2,606	$543	$3,149
KO	35801	1222	IND	$7	$2	$9
KO	35801	1223	IND	$2,030	$423	$2,453
KO	35801	1225	IND	$3,520	$733	$4,253
KO	35801	1233	IND	$67,901	$14,146	$82,047
KO	35801	1235	IND	$134,783	$28,080	$162,863
KO	35801	1242	IND	$231	$48	$279
KO	35801	1243	IND	$76,685	$15,976	$92,661
KO	35801	1245	IND	$117,823	$24,546	$142,369
KO	35801	1252	IND	$43	$9	$51
KO	35801	1253	IND	$36,216	$7,545	$43,761
KO	35801	1255	IND	$51,550	$10,740	$62,290
KO	35801	1283	IND	$6,778	$1,412	$8,191
KO	35801	1285	IND	$3,706	$772	$4,478
KO	35801	2111	IND	$902	$188	$1,090
KO	35801	2112	IND	$734	$153	$887
KO	35801	2113	IND	$344	$72	$416
KO	35801	2121	IND	$1,758	$366	$2,124
KO	35801	2122	IND	$701	$146	$847
KO	35801	2123	IND	$25	$5	$30
KO	35801	2131	IND	$26	$5	$31
KO	35801	2132	IND	$57	$12	$69
KO	35801	2140	IND	$578	$120	$698
KO	35801	2312	IND	$441	$0	$441
KO	35801	2621	IND	$25	$5	$30
KO	35801	2651	IND	$999	$212	$1,211
KO	36000	22	99999	$1,125,180	($1,125,180)	$0
KO	36801	1115	DIR	$516,417	$107,587	$624,004
KO	36801	1119	DIR	$5,045	$1,051	$6,096
KO	36801	1153	DIR	$0	$0	$0
KO	36801	1155	DIR	$106,241	$22,133	$128,374
KO	36801	1225	DIR	$1,215	$253	$1,468
KO	36801	1235	DIR	$55,367	$11,535	$66,902
KO	36801	1245	DIR	$42,110	$8,773	$50,882
KO	36801	1253	DIR	$1	$0	$2
KO	36801	1255	DIR	$18,047	$3,760	$21,807
KO	36801	1285	DIR	$3,653	$761	$4,414
KO	36801	2641	DIR	$98,888	$21,020	$119,908
KO	36801	2651	DIR	$42,517	$9,037	$51,554
KO	36901	1113	DIR	$1,609	$335	$1,945
KO	36901	1115	DIR	$1,462	$305	$1,767
KO	36901	1155	DIR	$120	$25	$145
KO	36901	1223	DIR	$7	$1	$8
KO	36901	1225	DIR	$33	$7	$39
KO	36901	1233	DIR	$175	$36	$212
KO	36901	1235	DIR	$200	$42	$242
KO	36901	1243	DIR	$220	$46	$265
KO	36901	1245	DIR	$175	$36	$212
KO	36901	1253	DIR	$133	$28	$161
KO	36901	1255	DIR	$100	$21	$121
KO	36901	1283	DIR	$85	$18	$103

DEPOT ACTIVITY	CAC	OC	TYPE	OCT-JUL	PROJ AUG-SEP	PROJ FY94
KO	36901	1285	DIR	$32	$7	$39
KO	36903	1113	DIR	$5,389	$1,123	$6,511
KO	36903	1115	DIR	$18,033	$3,757	$21,790
KO	36903	1153	DIR	$157	$33	$189
KO	36903	1155	DIR	$476	$99	$575
KO	36903	1223	DIR	$13	$3	$15
KO	36903	1225	DIR	$43	$9	$52
KO	36903	1233	DIR	$772	$161	$933
KO	36903	1235	DIR	$1,931	$402	$2,333
KO	36903	1243	DIR	$377	$79	$456
KO	36903	1245	DIR	$1,825	$380	$2,206
KO	36903	1253	DIR	$452	$94	$547
KO	36903	1255	DIR	$883	$184	$1,067
KO	36903	1285	DIR	$145	$30	$175
KO	36905	1113	DIR	$654	$136	$790
KO	36905	1223	DIR	$2	$0	$2
KO	36905	1233	DIR	$50	$11	$61
KO	36905	1243	DIR	$92	$19	$112
KO	36905	1253	DIR	$50	$10	$61
KO	36905	1283	DIR	$30	$6	$36
KO	37000	22	IND	$1,159,882	($1,159,882)	$0
KO	37201	1152	IND	$1	$0	$1
KO	37201	1153	IND	$3,656	$762	$4,418
KO	37201	1155	IND	$2,796	$583	$3,379
KO	37201	1252	IND	$9	$2	$11
KO	37201	1253	IND	$132	$27	$159
KO	37201	1255	IND	$77	$16	$94
KO	37201	2111	IND	($18)	$0	($18)
KO	37201	2112	IND	$5	$1	$6
KO	37201	2515	IND	($64,138)	$0	($64,138)
KO	37201	2651	IND	($65)	($14)	($79)
KO	37301	1113	DIR	$225	$47	$271
KO	37301	1115	DIR	$3,538	$737	$4,275
KO	37301	1153	DIR	$682	$142	$824
KO	37301	1155	DIR	$7,758	$1,616	$9,374
KO	37301	1223	DIR	$1	$0	$1
KO	37301	1225	DIR	$7	$2	$9
KO	37301	1233	DIR	$10	$2	$12
KO	37301	1235	DIR	$272	$57	$329
KO	37301	1243	DIR	$16	$3	$19
KO	37301	1245	DIR	$380	$79	$459
KO	37301	1253	DIR	$10	$2	$13
KO	37301	1255	DIR	$480	$100	$580
KO	37301	1285	DIR	$117	$24	$142
KO	37301	2641	DIR	$2,766	$588	$3,354
KO	37301	2651	DIR	$3,727	$792	$4,519
KO	37601	1113	DIR	$56,497	$11,770	$68,267
KO	37601	1115	DIR	$144,237	$30,049	$174,287
KO	37601	1125	DIR	$26,325	$5,484	$31,809
KO	37601	1129	DIR	$196	$41	$237
KO	37601	1153	DIR	$8,561	$1,784	$10,344
KO	37601	1155	DIR	$489,168	$101,910	$591,078
KO	37601	1223	DIR	$136	$28	$164
KO	37601	1225	DIR	$353	$73	$426
KO	37601	1233	DIR	$7,432	$1,548	$8,980
KO	37601	1235	DIR	$15,938	$3,320	$19,258
KO	37601	1243	DIR	$3,976	$828	$4,805
KO	37601	1245	DIR	$15,086	$3,143	$18,228
KO	37601	1253	DIR	$2,063	$430	$2,493
KO	37601	1255	DIR	$20,684	$4,309	$24,993

DEPOT ACTIVITY	CAC	OC	TYPE	OCT-JUL	PROJ AUG-SEP	PROJ FY94
KO	37601	1283	DIR	$47	$10	$57
KO	37601	1285	DIR	$2,305	$480	$2,785
KO	37601	2315	DIR	$600	$0	$600
KO	37601	2621	DIR	$87	$18	$105
KO	37601	2641	DIR	$48,877	$10,389	$59,266
KO	37601	2651	DIR	$59,084	$12,559	$71,643
KO	91100	22	G+A	$7,875	($7,875)	$0
KO	91101	2217	G+A	($100)	$0	($100)
KO	91101	2515	G+A	$7,198,473	$160,867	$7,359,340
KO	91101	2621	G+A	$29	$6	$35
KO	91101	2641	G+A	$140	$30	$170
KO	91101	2651	G+A	$115	$24	$139
KO	91111	1133	DIR	$162,008	($162,008)	$0
KO	91111	1135	DIR	$518,123	($518,123)	$0
KO	92402	1113	G+A	$71,980	$14,996	$86,976
KO	92402	1223	G+A	$154	$32	$186
KO	92402	1233	G+A	$6,385	$1,330	$7,716
KO	92402	1243	G+A	$7,005	$1,459	$8,464
KO	92402	1253	G+A	$3,119	$650	$3,768
KO	92402	1283	G+A	$1,675	$349	$2,024
KO	92402	2527	G+A	$390	$0	$390
KO	92402	2641	G+A	$2,560	$544	$3,104
KO	92402	2651	G+A	$24,868	$5,286	$30,154
KO	92501	2315	G+A	$481	$102	$583
KO	92501	2527	G+A	$1,678	$0	$1,678
KO	92501	2621	G+A	$567	$121	$688
KO	92501	2641	G+A	$48,910	$10,396	$59,306
KO	92501	2651	G+A	$119,744	$25,453	$145,197
KO	92501	2674	G+A	$4,307	$915	$5,222
KO	92601	1115	IND	$21,104	$4,397	$25,501
KO	92601	1155	IND	$656	$137	$793
KO	92601	1225	IND	$50	$10	$61
KO	92601	1235	IND	$2,993	$624	$3,616
KO	92601	1245	IND	$1,484	$309	$1,793
KO	92601	1255	IND	$329	$69	$398
KO	92601	1285	IND	$1	$0	$1
KO	92901	1115	G+A	$11,599	$2,416	$14,015
KO	92901	1153	G+A	$120	$25	$145
KO	92901	1155	G+A	$1,945	$405	$2,351
KO	92901	1225	G+A	$27	$6	$33
KO	92901	1235	G+A	$964	$201	$1,165
KO	92901	1245	G+A	$1,051	$219	$1,269
KO	92901	1253	G+A	$7	$1	$9
KO	92901	1255	G+A	$709	$148	$856
KO	92901	1285	G+A	$39	$8	$47
KO	92902	2315	G+A	$42,551	$0	$42,551
KO	93100	22	IND	$175	($175)	$0
KO	93143	2651	IND	$209	$44	$253
KO	93164	1115	IND	$270,253	$56,303	$326,556
KO	93164	1145	IND	$245	$51	$296
KO	93164	1155	IND	$46,244	$9,634	$55,878
KO	93164	1165	IND	$591	$123	$714
KO	93164	1225	IND	$461	$96	$557
KO	93164	1235	IND	$24,598	$5,124	$29,722
KO	93164	1245	IND	$32,220	$6,712	$38,932
KO	93164	1255	IND	$21,425	$4,464	$25,889
KO	93164	1285	IND	$8,873	$1,849	$10,722
KO	93164	2517	IND	$36,461	$0	$36,461
KO	93164	2527	IND	$25,899	$0	$25,899
KO	93164	2641	IND	$8,419	$1,790	$10,209

DEPOT ACTIVITY	CAC	OC	TYPE	OCT-JUL	PROJ AUG-SEP	PROJ FY94
KO	93164	2651	IND	$397,551	$84,504	$482,055
KO	93164	2671	IND	$6,513	$1,384	$7,897
KO	93172	2515	IND	$540	$0	$540
KO	93240	1115	DIR	$24,978	$5,204	$30,182
KO	93240	1145	DIR	$597	$0	$597
KO	93240	1155	DIR	$3,485	$726	$4,211
KO	93240	1165	DIR	$2,635	$549	$3,184
KO	93240	1225	DIR	$42	$9	$50
KO	93240	1235	DIR	$2,474	$515	$2,989
KO	93240	1245	DIR	$2,428	$506	$2,934
KO	93240	1255	DIR	$1,246	$259	$1,505
KO	93240	1285	DIR	$540	$113	$653
KO	93531	2315	IND	$9,838	$0	$9,838
KO	93531	2641	IND	$158	$34	$192
KO	93531	2651	IND	$23,341	$4,961	$28,302
KO	93810	1112	G+A	$41,892	$8,728	$50,620
KO	93810	1113	G+A	$52,524	$10,942	$63,466
KO	93810	1115	G+A	$29,381	$6,121	$35,502
KO	93810	1153	G+A	$5,403	$1,126	$6,528
KO	93810	1155	G+A	$3,989	$831	$4,820
KO	93810	1222	G+A	$95	$20	$115
KO	93810	1223	G+A	$121	$25	$146
KO	93810	1225	G+A	$68	$14	$82
KO	93810	1232	G+A	$2,975	$620	$3,595
KO	93810	1233	G+A	$4,408	$918	$5,326
KO	93810	1235	G+A	$2,738	$570	$3,308
KO	93810	1242	G+A	$2,932	$611	$3,543
KO	93810	1243	G+A	$4,820	$1,004	$5,824
KO	93810	1245	G+A	$2,057	$428	$2,485
KO	93810	1252	G+A	$602	$125	$728
KO	93810	1253	G+A	$2,376	$495	$2,871
KO	93810	1255	G+A	$484	$101	$585
KO	93810	1283	G+A	$969	$202	$1,171
KO	93810	2111	G+A	$414	$86	$500
KO	93810	2112	G+A	$714	$149	$863
KO	93810	2113	G+A	$110	$23	$133
KO	93810	2121	G+A	$252	$53	$305
KO	93810	2122	G+A	$343	$71	$414
KO	93810	2123	G+A	$25	$5	$30
KO	93810	2131	G+A	$155	$32	$187
KO	93810	2527	G+A	$943	$0	$943
KO	93903	1115	G+A	$73	$15	$88
KO	93903	1225	G+A	$0	$0	$0
KO	93903	1245	G+A	$6	$1	$7
KO	93903	1255	G+A	$1	$0	$1
KO	94101	1113	G+A	$107,850	$22,469	$130,319
KO	94101	1115	G+A	$149,349	$31,114	$180,464
KO	94101	1119	G+A	$10,119	$2,108	$12,227
KO	94101	1143	G+A	$176	$0	$176
KO	94101	1153	G+A	$8,321	$1,733	$10,054
KO	94101	1155	G+A	$20,797	$4,333	$25,130
KO	94101	1223	G+A	$250	$52	$302
KO	94101	1225	G+A	$331	$69	$400
KO	94101	1233	G+A	$10,496	$2,187	$12,682
KO	94101	1235	G+A	$10,437	$2,174	$12,611
KO	94101	1243	G+A	$10,182	$2,121	$12,303
KO	94101	1245	G+A	$11,720	$2,442	$14,161
KO	94101	1253	G+A	$4,677	$974	$5,652
KO	94101	1255	G+A	$5,405	$1,126	$6,531
KO	94101	1283	G+A	$1,183	$246	$1,429

DEPOT ACTIVITY	CAC	OC	TYPE	OCT-JUL	PROJ AUG-SEP	PROJ FY94
KO	94101	1285	G+A	$747	$156	$903
KO	94101	2111	G+A	$310	$65	$375
KO	94101	2112	G+A	$169	$35	$204
KO	94101	2113	G+A	$110	$23	$133
KO	94101	2121	G+A	$252	$53	$305
KO	94101	2123	G+A	$25	$5	$30
KO	94101	2641	G+A	$5,745	$1,221	$6,966
KO	94101	2651	G+A	$15,206	$3,232	$18,438
KO	94101	3124	G+A	$17,886	$3,802	$21,688
KO	94300	22	IND	$79	($79)	$0
KO	94301	1115	IND	$393,337	$81,945	$475,282
KO	94301	1119	IND	$14,307	$2,981	$17,288
KO	94301	1145	IND	$3,256	$0	$3,256
KO	94301	1155	IND	$66,453	$13,844	$80,298
KO	94301	1165	IND	$6,144	$1,280	$7,424
KO	94301	1225	IND	$820	$171	$991
KO	94301	1235	IND	$34,090	$7,102	$41,192
KO	94301	1245	IND	$43,223	$9,005	$52,228
KO	94301	1255	IND	$29,169	$6,077	$35,246
KO	94301	1285	IND	$12,926	$2,693	$15,619
KO	94301	2517	IND	$2,100	$0	$2,100
KO	94301	2527	IND	$35,645	$0	$35,645
KO	94301	2641	IND	$5,595	$1,189	$6,784
KO	94301	2651	IND	$140,846	$29,938	$170,784
KO	94302	2641	IND	$9	$2	$11
KO	94302	2651	IND	$75	$16	$91
KO	94401	1115	IND	$319,117	$66,483	$385,599
KO	94401	1155	IND	$14,584	$3,038	$17,622
KO	94401	1225	IND	$696	$145	$841
KO	94401	1235	IND	$24,191	$5,040	$29,230
KO	94401	1245	IND	$32,630	$6,798	$39,428
KO	94401	1255	IND	$17,882	$3,725	$21,607
KO	94401	1285	IND	$5,877	$1,224	$7,101
KO	94401	2517	IND	$2,410	$0	$2,410
KO	94401	2527	IND	$24,209	$0	$24,209
KO	94401	2641	IND	$42,491	$9,032	$51,523
KO	94401	2651	IND	$254,622	$54,123	$308,745
KO	94401	2652	IND	$5	$1	$6
KO	94401	2671	IND	$1,682	$358	$2,040
KO	94402	1115	IND	$1,254	$261	$1,515
KO	94402	1225	IND	$2	$0	$3
KO	94402	1235	IND	$103	$22	$125
KO	94402	1245	IND	$150	$31	$181
KO	94402	1255	IND	$83	$17	$100
KO	94402	1285	IND	$34	$7	$41
KO	94402	2112	IND	$421	$88	$509
KO	94402	2122	IND	$243	$51	$294
KO	94402	2140	IND	$35	$7	$42
KO	94402	2527	IND	$40,222	$0	$40,222
KO	94402	2651	IND	$15,283	$3,249	$18,532
KO	94501	2315	G+A	$2,964	$630	$3,594
KO	94501	2527	G+A	$4,395	$0	$4,395
KO	94501	2651	G+A	$2,624	$558	$3,182
KO	94601	2527	IND	$40,989	$0	$40,989
KO	94601	2631	IND	$1,275	$271	$1,546
KO	94601	2651	IND	$1,543	$328	$1,871
KO	94602	2527	IND	$30,826	$0	$30,826
KO	94602	2651	IND	$2,012	$428	$2,440
KO	94701	1115	G+A	$1,182	$246	$1,428
KO	94701	1225	G+A	$3	$1	$3

DEPOT ACTIVITY	CAC	OC	TYPE	OCT-JUL	PROJ AUG-SEP	PROJ FY94
KO	94701	1235	G+A	$34	$7	$42
KO	94701	1245	G+A	$99	$21	$119
KO	94701	1255	G+A	$35	$7	$42
KO	94701	1285	G+A	$13	$3	$16
KO	94703	1115	G+A	$692	$144	$836
KO	94703	1225	G+A	$2	$0	$2
KO	94703	1235	G+A	$41	$9	$50
KO	94703	1245	G+A	$99	$21	$120
KO	94703	1255	G+A	$61	$13	$73
KO	94703	1285	G+A	$38	$8	$46
KO	94703	2113	G+A	$1,035	$216	$1,251
KO	94703	2123	G+A	$368	$77	$445
KO	94703	2133	G+A	$147	$31	$178
KO	94703	2140	G+A	$150	$31	$181
KO	95101	2410	G+A	$105,000	$73,188	$178,188
KO	95101	2641	G+A	$33	$7	$40
KO	95101	2651	G+A	$481	$102	$583
KO	95301	1113	G+A	$59,099	$12,312	$71,412
KO	95301	1119	G+A	$5,451	$1,136	$6,587
KO	95301	1133	G+A	$18,316	$3,816	$22,132
KO	95301	1153	G+A	$907	$189	$1,096
KO	95301	1163	G+A	$4	$1	$5
KO	95301	1223	G+A	$137	$29	$166
KO	95301	1233	G+A	$4,118	$858	$4,976
KO	95301	1243	G+A	$4,137	$862	$4,999
KO	95301	1253	G+A	$1,307	$272	$1,580
KO	96200	22	IND	$1,008,000	($1,008,000)	$0
KO	96203	2515	IND	$1,008,000	$0	$1,008,000
KO	96203	2527	IND	$1,224	$0	$1,224
KO	96203	2557	IND	$63,510	$0	$63,510
KO	96203	2641	IND	$204	$43	$247
KO	96203	2651	IND	$12,563	$2,670	$15,233
KO	96203	2674	IND	$592	$126	$718
KO	96203	2675	IND	$4,238	$901	$5,139
KO	96203	3144	IND	$1,594	$339	$1,933
KO	97601	2315	G+A	$10,979	$0	$10,979
KO	97601	2322	G+A	$17	$4	$21
KO	97601	2651	G+A	$627	$133	$760
KO	97602	2321	G+A	$7,500	$0	$7,500
KO	98420	0011	IND	$460,331	$95,902	$556,234
KO	98420	0011	IND	$1,307	$272	$1,580

DEPOT ACTIVITY	CAC	OC	TYPE	OCT-JUL	PROJ AUG-SEP	PROJ FY94
KQ	31101	1112	IND	$36,264	$7,555	$43,819
KQ	31101	1113	IND	$428,751	$89,323	$518,075
KQ	31101	1115	IND	$4,568	$952	$5,519
KQ	31101	1119	IND	$0	$8,365	$8,365
KQ	31101	1153	IND	$19,004	$3,959	$22,963
KQ	31101	1155	IND	$4	$1	$4
KQ	31101	1222	IND	$81	$17	$97
KQ	31101	1223	IND	$900	$187	$1,087
KQ	31101	1225	IND	$11	$2	$13
KQ	31101	1232	IND	$1,994	$415	$2,409
KQ	31101	1233	IND	$42,594	$8,874	$51,468
KQ	31101	1235	IND	$491	$102	$594
KQ	31101	1242	IND	$2,538	$529	$3,067
KQ	31101	1243	IND	$41,964	$8,742	$50,706
KQ	31101	1245	IND	$568	$118	$687
KQ	31101	1252	IND	$520	$0	$520
KQ	31101	1253	IND	$19,280	$4,017	$23,297
KQ	31101	1255	IND	$336	$70	$406
KQ	31101	1283	IND	$6,962	$1,450	$8,413
KQ	31101	1285	IND	$220	$46	$266
KQ	31101	2111	IND	$361	$77	$438
KQ	31101	2112	IND	$16,958	$3,605	$20,563
KQ	31101	2113	IND	$2,252	$479	$2,731
KQ	31101	2114	IND	$142	$30	$172
KQ	31101	2115	IND	($135)	($29)	($164)
KQ	31101	2119	IND	($744)	($158)	($902)
KQ	31101	2121	IND	$1,495	$318	$1,813
KQ	31101	2122	IND	$13,596	$2,890	$16,486
KQ	31101	2123	IND	$1,770	$376	$2,146
KQ	31101	2125	IND	($6,475)	($1,376)	($7,851)
KQ	31101	2129	IND	($2,552)	($542)	($3,094)
KQ	31101	2132	IND	$185	$39	$224
KQ	31101	2133	IND	$241	$51	$292
KQ	31101	2139	IND	($493)	($105)	($598)
KQ	31101	2140	IND	$4,559	$969	$5,528
KQ	31101	2521	IND	($387)	$0	($387)
KQ	31103	1113	IND	$67,321	$14,025	$81,346
KQ	31103	1133	IND	$0	$0	$0
KQ	31103	1153	IND	$2,482	$517	$2,999
KQ	31103	1223	IND	$156	$33	$189
KQ	31103	1233	IND	$5,896	$1,228	$7,124
KQ	31103	1243	IND	$7,953	$1,657	$9,610
KQ	31103	1253	IND	$4,732	$986	$5,718
KQ	31103	1283	IND	$1,770	$369	$2,139
KQ	31103	2112	IND	$193	$41	$234
KQ	31103	2113	IND	$1,616	$343	$1,959
KQ	31103	2122	IND	$695	$148	$843
KQ	31103	2123	IND	$50	$11	$61
KQ	31103	2131	IND	$468	$99	$567
KQ	31103	2133	IND	$468	$99	$567
KQ	31103	2140	IND	$90	$19	$109
KQ	31103	2516	IND	$0	$20,000	$20,000
KQ	31201	1113	IND	$13,972	$2,911	$16,883
KQ	31201	1115	IND	$30,283	$6,309	$36,592
KQ	31201	1145	IND	$57	$0	$57
KQ	31201	1153	IND	$181	$38	$219
KQ	31201	1155	IND	$198	$41	$239
KQ	31201	1223	IND	$31	$6	$37
KQ	31201	1225	IND	$71	$15	$86
KQ	31201	1233	IND	$1,131	$236	$1,366

DEPOT ACTIVITY	CAC	OC	TYPE	OCT-JUL	PROJ AUG-SEP	PROJ FY94
KQ	31201	1235	IND	$3,561	$742	$4,303
KQ	31201	1243	IND	$1,537	$320	$1,857
KQ	31201	1245	IND	$3,824	$797	$4,620
KQ	31201	1253	IND	$791	$165	$956
KQ	31201	1255	IND	$2,211	$461	$2,672
KQ	31201	1283	IND	$314	$65	$380
KQ	31201	1285	IND	$1,117	$233	$1,350
KQ	31201	2515	IND	$1,264	$0	$1,264
KQ	31202	1113	IND	$89	$19	$108
KQ	31202	1115	IND	$952	$198	$1,150
KQ	31202	1223	IND	$0	$0	$0
KQ	31202	1225	IND	$2	$1	$3
KQ	31202	1233	IND	$15	$3	$18
KQ	31202	1235	IND	$122	$25	$147
KQ	31202	1243	IND	$12	$2	$14
KQ	31202	1245	IND	$118	$25	$142
KQ	31202	1253	IND	$7	$1	$9
KQ	31202	1255	IND	$62	$13	$75
KQ	31202	1283	IND	$5	$1	$6
KQ	31202	1285	IND	$19	$4	$23
KQ	31202	2113	IND	$348	$74	$422
KQ	31202	2123	IND	$730	$155	$885
KQ	31202	2515	IND	$500	$0	$500
KQ	31203	1113	IND	$3,628	$756	$4,384
KQ	31203	1115	IND	$4,638	$966	$5,604
KQ	31203	1223	IND	$9	$2	$11
KQ	31203	1225	IND	$11	$2	$13
KQ	31203	1233	IND	$327	$68	$395
KQ	31203	1235	IND	$584	$122	$706
KQ	31203	1243	IND	$361	$75	$436
KQ	31203	1245	IND	$529	$110	$640
KQ	31203	1253	IND	$156	$32	$188
KQ	31203	1255	IND	$281	$59	$340
KQ	31203	1283	IND	$71	$15	$86
KQ	31203	1285	IND	$123	$26	$149
KQ	31203	2113	IND	$16,535	$3,515	$20,050
KQ	31203	2123	IND	$9,705	$2,063	$11,768
KQ	31203	2133	IND	$121	$26	$147
KQ	31203	2139	IND	$430	$91	$521
KQ	31203	2140	IND	$3,408	$724	$4,132
KQ	31203	2515	IND	$1,530	$0	$1,530
KQ	31203	2516	IND	$115	$0	$115
KQ	31203	2527	IND	$3,886	$0	$3,886
KQ	31301	1113	IND	$56,413	$0	$56,413
KQ	31301	1153	IND	$1,424	$0	$1,424
KQ	31301	1223	IND	$129	$0	$129
KQ	31301	1233	IND	$4,842	$0	$4,842
KQ	31301	1243	IND	$6,475	$0	$6,475
KQ	31301	1253	IND	$3,525	$0	$3,525
KQ	31301	1283	IND	$1,470	$0	$1,470
KQ	31301	2633	IND	$190	$0	$190
KQ	31301	2651	IND	$5,415	$0	$5,415
KQ	31301	3143	IND	$586	$0	$586
KQ	31302	1113	IND	$6,579	$0	$6,579
KQ	31302	1223	IND	$16	$0	$16
KQ	31302	1233	IND	$745	$0	$745
KQ	31302	1243	IND	$889	$0	$889
KQ	31302	1253	IND	$527	$0	$527
KQ	31302	1283	IND	$230	$0	$230
KQ	31303	1113	IND	$4,422	$0	$4,422

DEPOT ACTIVITY	CAC	OC	TYPE	OCT-JUL	PROJ AUG-SEP	PROJ FY94
KQ	31303	1115	IND	$31,325	$6,526	$37,851
KQ	31303	1155	IND	$131	$27	$158
KQ	31303	1165	IND	$300	$62	$362
KQ	31303	1223	IND	$11	$2	$14
KQ	31303	1225	IND	$77	$16	$93
KQ	31303	1233	IND	$609	$127	$736
KQ	31303	1235	IND	$2,550	$531	$3,081
KQ	31303	1243	IND	$602	$125	$728
KQ	31303	1245	IND	$4,097	$853	$4,950
KQ	31303	1253	IND	$357	$74	$432
KQ	31303	1255	IND	$2,539	$529	$3,068
KQ	31303	1283	IND	$160	$33	$193
KQ	31303	1285	IND	$1,201	$250	$1,451
KQ	31501	1113	IND	$4,439	$925	$5,363
KQ	31501	1115	IND	$1,285	$268	$1,553
KQ	31501	1155	IND	$211	$44	$255
KQ	31501	1223	IND	$10	$2	$13
KQ	31501	1225	IND	$2	$0	$3
KQ	31501	1233	IND	$491	$102	$593
KQ	31501	1235	IND	$133	$28	$161
KQ	31501	1243	IND	$466	$97	$563
KQ	31501	1245	IND	$142	$30	$172
KQ	31501	1253	IND	$227	$47	$275
KQ	31501	1255	IND	$96	$20	$116
KQ	31501	1283	IND	$61	$13	$74
KQ	31501	1285	IND	$27	$6	$32
KQ	31502	1113	IND	$8	$2	$10
KQ	31502	1115	IND	$18	$4	$21
KQ	31502	1223	IND	$0	$0	$0
KQ	31502	1225	IND	$0	$0	$0
KQ	31502	1233	IND	$2	$0	$2
KQ	31502	1243	IND	$1	$0	$1
KQ	31502	1245	IND	$2	$0	$3
KQ	31502	1253	IND	$1	$0	$1
KQ	31502	1255	IND	$1	$0	$2
KQ	31502	1283	IND	$0	$0	$0
KQ	31502	1285	IND	$0	$0	$0
KQ	31503	1113	IND	$1,430	$298	$1,728
KQ	31503	1223	IND	$3	$1	$4
KQ	31503	1233	IND	$147	$31	$178
KQ	31503	1243	IND	$185	$38	$223
KQ	31503	1253	IND	$110	$23	$133
KQ	31503	1283	IND	$28	$6	$34
KQ	32000	22	99999	($20)	$20	$0
KQ	32101	1113	DIR	$12,725	$2,651	$15,376
KQ	32101	1115	DIR	$38,543	$8,030	$46,573
KQ	32101	1119	DIR	$3,602	$3,390	$6,992
KQ	32101	1153	DIR	$536	$112	$647
KQ	32101	1155	DIR	$2,620	$546	$3,166
KQ	32101	1223	DIR	$34	$7	$41
KQ	32101	1225	DIR	$92	$19	$112
KQ	32101	1233	DIR	$2,896	$603	$3,499
KQ	32101	1235	DIR	$4,039	$842	$4,881
KQ	32101	1243	DIR	$1,647	$343	$1,990
KQ	32101	1245	DIR	$4,919	$1,025	$5,944
KQ	32101	1253	DIR	$1,020	$212	$1,232
KQ	32101	1255	DIR	$3,483	$726	$4,208
KQ	32101	1283	DIR	$569	$118	$687
KQ	32101	1285	DIR	$1,485	$309	$1,794
KQ	32101	2651	DIR	$2,576	$548	$3,124

DEPOT ACTIVITY	CAC	OC	TYPE	OCT-JUL	PROJ AUG-SEP	PROJ FY94
KQ	32101	2671	DIR	$214	$45	$259
KQ	32201	1113	DIR	$93,827	$19,547	$113,375
KQ	32201	1115	DIR	$279,173	$58,161	$337,334
KQ	32201	1119	DIR	$2,504	$2,202	$4,706
KQ	32201	1153	DIR	$8,064	$1,680	$9,744
KQ	32201	1155	DIR	$31,857	$6,637	$38,494
KQ	32201	1165	DIR	$318	$66	$384
KQ	32201	1223	DIR	$226	$47	$273
KQ	32201	1225	DIR	$647	$135	$782
KQ	32201	1233	DIR	$9,867	$2,056	$11,923
KQ	32201	1235	DIR	$32,621	$6,796	$39,417
KQ	32201	1243	DIR	$11,362	$2,367	$13,729
KQ	32201	1245	DIR	$33,955	$7,074	$41,029
KQ	32201	1253	DIR	$7,746	$1,614	$9,360
KQ	32201	1255	DIR	$21,601	$4,500	$26,102
KQ	32201	1283	DIR	$2,706	$564	$3,269
KQ	32201	1285	DIR	$10,574	$2,203	$12,777
KQ	32201	2112	DIR	$549	$117	$666
KQ	32201	2113	DIR	$742	$158	$900
KQ	32201	2122	DIR	$25	$5	$30
KQ	32201	2123	DIR	$1,390	$295	$1,685
KQ	32201	2132	DIR	$241	$51	$292
KQ	32201	2140	DIR	$160	$34	$194
KQ	32201	2651	DIR	$1,168	$248	$1,416
KQ	32202	1115	DIR	$4,313	$899	$5,212
KQ	32202	1155	DIR	$752	$157	$909
KQ	32202	1225	DIR	$12	$2	$14
KQ	32202	1235	DIR	$600	$125	$726
KQ	32202	1245	DIR	$634	$132	$766
KQ	32202	1255	DIR	$421	$88	$509
KQ	32202	1285	DIR	$245	$51	$297
KQ	32203	1115	DIR	$29,913	$6,232	$36,144
KQ	32203	1155	DIR	$7,392	$1,540	$8,932
KQ	32203	1223	DIR	$0	$0	$0
KQ	32203	1225	DIR	$70	$15	$85
KQ	32203	1233	DIR	$2	$0	$2
KQ	32203	1235	DIR	$3,442	$717	$4,159
KQ	32203	1243	DIR	$4	$1	$5
KQ	32203	1245	DIR	$3,646	$760	$4,406
KQ	32203	1253	DIR	$3	$1	$3
KQ	32203	1255	DIR	$2,492	$519	$3,011
KQ	32203	1283	DIR	$1	$0	$2
KQ	32203	1285	DIR	$1,262	$263	$1,525
KQ	32204	1115	99999	$12	$2	$14
KQ	32204	1225	99999	$0	$0	$0
KQ	32204	1235	99999	$2	$0	$2
KQ	32204	1245	99999	$1	$0	$2
KQ	32204	1255	99999	$1	$0	$1
KQ	32204	1285	99999	$0	$0	$0
KQ	33101	1113	DIR	$6,393	$1,332	$7,724
KQ	33101	1115	DIR	$125,028	$26,048	$151,076
KQ	33101	1119	DIR	$1,919	$0	$1,919
KQ	33101	1153	DIR	$123	$26	$148
KQ	33101	1155	DIR	$4,035	$841	$4,875
KQ	33101	1223	DIR	$17	$3	$20
KQ	33101	1225	DIR	$290	$60	$351
KQ	33101	1233	DIR	$409	$85	$494
KQ	33101	1235	DIR	$14,042	$2,926	$16,968
KQ	33101	1243	DIR	$488	$102	$590
KQ	33101	1245	DIR	$14,794	$3,082	$17,876

DEPOT ACTIVITY	CAC	OC	TYPE	OCT-JUL	PROJ AUG-SEP	PROJ FY94
KQ	33101	1253	DIR	$450	$94	$544
KQ	33101	1255	DIR	$8,555	$1,782	$10,337
KQ	33101	1283	DIR	$33	$7	$40
KQ	33101	1285	DIR	$4,659	$971	$5,629
KQ	33101	2651	DIR	$22,915	$4,871	$27,786
KQ	33101	2671	DIR	$11,122	$2,364	$13,486
KQ	33201	1113	DIR	$23,707	$4,939	$28,646
KQ	33201	1115	DIR	$548,487	$114,268	$662,755
KQ	33201	1119	DIR	$7,713	$0	$7,713
KQ	33201	1153	DIR	$3,502	$730	$4,232
KQ	33201	1155	DIR	$42,783	$8,913	$51,696
KQ	33201	1165	DIR	$106	$22	$128
KQ	33201	1223	DIR	$57	$12	$69
KQ	33201	1225	DIR	$1,237	$258	$1,495
KQ	33201	1233	DIR	$2,593	$540	$3,134
KQ	33201	1235	DIR	$58,365	$12,159	$70,525
KQ	33201	1243	DIR	$3,052	$636	$3,688
KQ	33201	1245	DIR	$67,962	$14,159	$82,120
KQ	33201	1253	DIR	$2,078	$433	$2,510
KQ	33201	1255	DIR	$43,036	$8,966	$52,001
KQ	33201	1283	DIR	$1,184	$247	$1,430
KQ	33201	1285	DIR	$19,053	$3,969	$23,022
KQ	33201	2112	DIR	$557	$118	$675
KQ	33201	2122	DIR	$670	$142	$812
KQ	33201	2140	DIR	$222	$47	$269
KQ	33201	2631	DIR	$2,130	$453	$2,583
KQ	33201	2641	DIR	$560	$119	$679
KQ	33201	2651	DIR	$88,219	$18,752	$106,971
KQ	33201	2671	DIR	$23,723	$5,043	$28,766
KQ	33201	3141	DIR	$966	$0	$966
KQ	33201	3151	DIR	$21,280	$0	$21,280
KQ	33203	1115	DIR	$7,803	$1,626	$9,428
KQ	33203	1155	DIR	$1,512	$315	$1,828
KQ	33203	1225	DIR	$18	$4	$22
KQ	33203	1235	DIR	$1,033	$215	$1,248
KQ	33203	1245	DIR	$544	$113	$657
KQ	33203	1255	DIR	$134	$28	$163
KQ	33204	1115	DIR	$70,598	$14,708	$85,306
KQ	33204	1155	DIR	$9,242	$1,925	$11,167
KQ	33204	1225	DIR	$154	$32	$186
KQ	33204	1235	DIR	$6,599	$1,375	$7,974
KQ	33204	1245	DIR	$8,139	$1,696	$9,834
KQ	33204	1255	DIR	$4,912	$1,023	$5,936
KQ	33204	1285	DIR	$2,511	$523	$3,034
KQ	33204	2112	DIR	$1,146	$244	$1,390
KQ	33204	2122	DIR	$548	$116	$664
KQ	33205	1115	DIR	$8,430	$1,756	$10,187
KQ	33205	1155	DIR	$36	$7	$43
KQ	33205	1225	DIR	$20	$4	$24
KQ	33205	1235	DIR	$587	$122	$710
KQ	33205	1245	DIR	$1,088	$227	$1,314
KQ	33205	1255	DIR	$648	$135	$783
KQ	33205	1285	DIR	$422	$88	$509
KQ	34101	1113	IND	$17,331	$3,611	$20,941
KQ	34101	1115	IND	$30,728	$6,402	$37,129
KQ	34101	1119	IND	$6,596	$0	$6,596
KQ	34101	1155	IND	$808	$168	$976
KQ	34101	1223	IND	$44	$9	$53
KQ	34101	1225	IND	$69	$14	$84
KQ	34101	1233	IND	$2,744	$572	$3,315

DEPOT ACTIVITY	CAC	OC	TYPE	OCT-JUL	PROJ AUG-SEP	PROJ FY94
KQ	34101	1235	IND	$2,434	$507	$2,942
KQ	34101	1243	IND	$2,235	$466	$2,701
KQ	34101	1245	IND	$2,151	$448	$2,599
KQ	34101	1253	IND	$1,784	$372	$2,156
KQ	34101	1255	IND	$457	$95	$553
KQ	34101	1283	IND	$745	$155	$900
KQ	34101	2521	IND	$283	$60	$343
KQ	34101	2671	IND	$30	$6	$36
KQ	34101	3141	IND	$80	$0	$80
KQ	34201	1113	DIR	$130,748	$27,239	$157,987
KQ	34201	1115	DIR	$1,374	$286	$1,660
KQ	34201	1119	DIR	$7,683	$0	$7,683
KQ	34201	1153	DIR	$1,152	$240	$1,393
KQ	34201	1223	DIR	$306	$64	$370
KQ	34201	1225	DIR	$4	$1	$5
KQ	34201	1233	DIR	$5,783	$1,205	$6,988
KQ	34201	1235	DIR	$132	$28	$160
KQ	34201	1243	DIR	$15,144	$3,155	$18,299
KQ	34201	1245	DIR	$120	$25	$145
KQ	34201	1253	DIR	$9,079	$1,891	$10,970
KQ	34201	1255	DIR	$25	$5	$30
KQ	34201	1283	DIR	$3,969	$827	$4,796
KQ	34201	2113	DIR	$407	$87	$494
KQ	34201	2133	DIR	$167	$35	$202
KQ	34201	2651	DIR	$9,924	$2,109	$12,033
KQ	34201	2671	DIR	$1,242	$264	$1,506
KQ	34201	3141	DIR	$1,600	$0	$1,600
KQ	34201	3143	DIR	$23,737	$0	$23,737
KQ	34911	2221	DIR	$15	$0	$15
KQ	34912	2221	DIR	$9	$0	$9
KQ	35101	1115	IND	$31,783	$6,621	$38,404
KQ	35101	1155	IND	$4,687	$976	$5,663
KQ	35101	1225	IND	$70	$15	$84
KQ	35101	1235	IND	$3,843	$801	$4,644
KQ	35101	1245	IND	$3,169	$660	$3,829
KQ	35101	1255	IND	$1,823	$380	$2,203
KQ	35101	1285	IND	$933	$194	$1,128
KQ	35101	2112	IND	$2,292	$487	$2,779
KQ	35101	2122	IND	$1,096	$233	$1,329
KQ	35102	1113	IND	$3,658	$762	$4,420
KQ	35102	1223	IND	$9	$2	$11
KQ	35102	1233	IND	$536	$112	$648
KQ	35102	1243	IND	$478	$100	$577
KQ	35102	1253	IND	$284	$59	$343
KQ	35102	1283	IND	$147	$31	$178
KQ	35201	1115	IND	$20,413	$4,253	$24,666
KQ	35201	1155	IND	$2,962	$617	$3,579
KQ	35201	1225	IND	$48	$10	$58
KQ	35201	1235	IND	$2,554	$532	$3,086
KQ	35201	1245	IND	$2,640	$550	$3,191
KQ	35201	1255	IND	$1,782	$371	$2,153
KQ	35201	1285	IND	$1,012	$211	$1,223
KQ	35201	2671	IND	$248	$53	$301
KQ	35301	1115	IND	$9,853	$2,053	$11,905
KQ	35301	1155	IND	$862	$180	$1,042
KQ	35301	1225	IND	$23	$5	$28
KQ	35301	1235	IND	$1,319	$275	$1,593
KQ	35301	1245	IND	$1,261	$263	$1,524
KQ	35301	1255	IND	$808	$168	$976
KQ	35301	1285	IND	$477	$99	$576

DEPOT ACTIVITY	CAC	OC	TYPE	OCT-JUL	PROJ AUG-SEP	PROJ FY94
KQ	35401	1113	IND	$181,849	$37,885	$219,734
KQ	35401	1115	IND	$11,259	$2,346	$13,604
KQ	35401	1119	IND	$6,286	$2,032	$8,318
KQ	35401	1153	IND	$15,725	$3,276	$19,001
KQ	35401	1155	IND	$6,411	$1,336	$7,747
KQ	35401	1223	IND	$342	$71	$413
KQ	35401	1225	IND	$27	$6	$32
KQ	35401	1233	IND	$17,883	$3,726	$21,609
KQ	35401	1235	IND	$516	$107	$623
KQ	35401	1243	IND	$19,769	$4,118	$23,887
KQ	35401	1245	IND	$1,328	$277	$1,605
KQ	35401	1253	IND	$12,384	$2,580	$14,964
KQ	35401	1255	IND	$1,119	$233	$1,352
KQ	35401	1283	IND	$3,030	$631	$3,661
KQ	35401	1285	IND	$458	$95	$553
KQ	35401	2112	IND	$1,969	$419	$2,388
KQ	35401	2122	IND	$494	$105	$599
KQ	35401	2140	IND	$340	$72	$412
KQ	35401	2651	IND	$553	$118	$671
KQ	35401	3124	IND	$33	$0	$33
KQ	35401	3141	IND	$2,038	$0	$2,038
KQ	35401	3143	IND	$2,844	$0	$2,844
KQ	35402	1113	IND	$63,688	$13,268	$76,956
KQ	35402	1153	IND	$6,990	$1,456	$8,446
KQ	35402	1223	IND	$154	$32	$186
KQ	35402	1233	IND	$9,388	$1,956	$11,344
KQ	35402	1243	IND	$7,190	$1,498	$8,688
KQ	35402	1253	IND	$4,179	$871	$5,050
KQ	35402	1283	IND	$1,787	$372	$2,159
KQ	35601	1115	IND	$163,420	$34,046	$197,466
KQ	35601	1119	IND	$11,890	$0	$11,890
KQ	35601	1155	IND	$5,487	$1,143	$6,630
KQ	35601	1225	IND	$557	$116	$673
KQ	35601	1235	IND	$27,382	$5,705	$33,087
KQ	35601	1245	IND	$29,099	$6,062	$35,162
KQ	35601	1255	IND	$20,041	$4,175	$24,216
KQ	35601	1285	IND	$8,462	$1,763	$10,224
KQ	35601	2112	IND	$1,994	$424	$2,418
KQ	35601	2122	IND	$469	$100	$569
KQ	35601	2651	IND	$19,487	$4,142	$23,629
KQ	35601	2671	IND	$33,602	$7,142	$40,744
KQ	35601	3141	IND	$474	$0	$474
KQ	35801	1113	IND	$134,595	$28,041	$162,635
KQ	35801	1115	IND	$462,405	$96,334	$558,740
KQ	35801	1119	IND	$17,026	$4,336	$21,362
KQ	35801	1153	IND	$879	$183	$1,063
KQ	35801	1155	IND	$20,254	$4,220	$24,473
KQ	35801	1223	IND	$320	$67	$387
KQ	35801	1225	IND	$1,086	$226	$1,312
KQ	35801	1233	IND	$15,947	$3,322	$19,270
KQ	35801	1235	IND	$40,110	$8,356	$48,467
KQ	35801	1243	IND	$16,307	$3,397	$19,704
KQ	35801	1245	IND	$49,026	$10,214	$59,240
KQ	35801	1253	IND	$9,663	$2,013	$11,676
KQ	35801	1255	IND	$27,492	$5,727	$33,219
KQ	35801	1283	IND	$5,288	$1,102	$6,390
KQ	35801	1285	IND	$9,586	$1,997	$11,583
KQ	35801	2112	IND	$4,407	$937	$5,344
KQ	35801	2113	IND	$282	$60	$342
KQ	35801	2122	IND	$519	$110	$629

DEPOT ACTIVITY	CAC	OC	TYPE	OCT-JUL	PROJ AUG-SEP	PROJ FY94
KQ	35801	2123	IND	$695	$148	$843
KQ	35801	2651	IND	$2,899	$616	$3,515
KQ	35801	2671	IND	$2,368	$503	$2,871
KQ	35801	3141	IND	$2,094	$0	$2,094
KQ	35801	3143	IND	$2,709	$0	$2,709
KQ	36000	22	99999	$2,694,343	($2,694,343)	$0
KQ	36101	1115	DIR	$4,403	$917	$5,320
KQ	36101	2651	DIR	$417	$89	$506
KQ	36501	1115	DIR	$25,884	$0	$25,884
KQ	36501	1155	DIR	$2,194	$0	$2,194
KQ	36501	1225	DIR	$65	$0	$65
KQ	36501	1235	DIR	$3,255	$0	$3,255
KQ	36501	1245	DIR	$3,506	$0	$3,506
KQ	36501	1255	DIR	$2,247	$0	$2,247
KQ	36501	1285	DIR	$1,056	$0	$1,056
KQ	36502	1113	DIR	$1,714	$0	$1,714
KQ	36502	1115	DIR	$79,357	$0	$79,357
KQ	36502	1155	DIR	$4,069	$0	$4,069
KQ	36502	1223	DIR	$5	$0	$5
KQ	36502	1225	DIR	$204	$0	$204
KQ	36502	1233	DIR	$290	$0	$290
KQ	36502	1235	DIR	$10,411	$0	$10,411
KQ	36502	1243	DIR	$203	$0	$203
KQ	36502	1245	DIR	$10,818	$0	$10,818
KQ	36502	1253	DIR	$89	$0	$89
KQ	36502	1255	DIR	$6,507	$0	$6,507
KQ	36502	1283	DIR	$46	$0	$46
KQ	36502	1285	DIR	$3,211	$0	$3,211
KQ	36711	1113	DIR	$87	$18	$105
KQ	36711	1115	DIR	$50	$10	$60
KQ	36711	1223	DIR	$0	$0	$0
KQ	36711	1225	DIR	$0	$0	$0
KQ	36711	1235	DIR	$4	$1	$4
KQ	36711	1243	DIR	$12	$2	$14
KQ	36711	1245	DIR	$7	$1	$8
KQ	36711	1253	DIR	$7	$1	$9
KQ	36711	1255	DIR	$4	$1	$5
KQ	36711	1283	DIR	$3	$1	$3
KQ	36711	1285	DIR	$3	$1	$3
KQ	36713	1113	DIR	$48	$10	$58
KQ	36713	1115	DIR	$1,193	$249	$1,442
KQ	36713	1223	DIR	$0	$0	$0
KQ	36713	1225	DIR	$2	$0	$3
KQ	36713	1233	DIR	$5	$1	$6
KQ	36713	1235	DIR	$110	$23	$133
KQ	36713	1243	DIR	$7	$1	$9
KQ	36713	1245	DIR	$116	$24	$140
KQ	36713	1253	DIR	$4	$1	$5
KQ	36713	1255	DIR	$69	$14	$84
KQ	36713	1283	DIR	$3	$1	$3
KQ	36713	1285	DIR	$26	$5	$31
KQ	36713	2651	DIR	$65	$14	$79
KQ	36714	1113	DIR	$576	$120	$695
KQ	36714	1115	DIR	$4,059	$846	$4,905
KQ	36714	1223	DIR	$2	$0	$2
KQ	36714	1225	DIR	$9	$2	$11
KQ	36714	1233	DIR	$71	$15	$86
KQ	36714	1235	DIR	$480	$100	$580
KQ	36714	1243	DIR	$78	$16	$95
KQ	36714	1245	DIR	$522	$109	$631

DEPOT ACTIVITY	CAC	OC	TYPE	OCT-JUL	PROJ AUG-SEP	PROJ FY94
KQ	36714	1253	DIR	$47	$10	$56
KQ	36714	1255	DIR	$310	$65	$375
KQ	36714	1283	DIR	$30	$6	$37
KQ	36714	1285	DIR	$155	$32	$187
KQ	36714	2651	DIR	$34,614	$7,358	$41,972
KQ	36721	1113	DIR	$296	$62	$357
KQ	36721	1115	DIR	$1,227	$256	$1,482
KQ	36721	1223	DIR	$1	$0	$1
KQ	36721	1225	DIR	$3	$1	$3
KQ	36721	1233	DIR	$24	$5	$29
KQ	36721	1235	DIR	$130	$27	$158
KQ	36721	1243	DIR	$39	$8	$47
KQ	36721	1245	DIR	$157	$33	$189
KQ	36721	1253	DIR	$23	$5	$28
KQ	36721	1255	DIR	$91	$19	$110
KQ	36721	1283	DIR	$12	$3	$15
KQ	36721	1285	DIR	$36	$8	$44
KQ	36723	1113	DIR	$1,596	$332	$1,928
KQ	36723	1115	DIR	$3,531	$736	$4,267
KQ	36723	1155	DIR	$94	$20	$114
KQ	36723	1223	DIR	$4	$1	$5
KQ	36723	1225	DIR	$9	$2	$11
KQ	36723	1233	DIR	$13	$3	$16
KQ	36723	1235	DIR	$418	$87	$505
KQ	36723	1243	DIR	$201	$42	$243
KQ	36723	1245	DIR	$455	$95	$549
KQ	36723	1253	DIR	$115	$24	$139
KQ	36723	1255	DIR	$271	$56	$327
KQ	36723	1283	DIR	$71	$15	$85
KQ	36723	1285	DIR	$111	$23	$134
KQ	36724	1113	DIR	$744	$155	$900
KQ	36724	1115	DIR	$42,447	$8,843	$51,290
KQ	36724	1223	DIR	$2	$0	$2
KQ	36724	1225	DIR	$100	$21	$121
KQ	36724	1233	DIR	$80	$17	$96
KQ	36724	1235	DIR	$5,292	$1,102	$6,394
KQ	36724	1243	DIR	$97	$20	$117
KQ	36724	1245	DIR	$5,045	$1,051	$6,096
KQ	36724	1253	DIR	$57	$12	$69
KQ	36724	1255	DIR	$2,776	$578	$3,355
KQ	36724	1283	DIR	$38	$8	$45
KQ	36724	1285	DIR	$1,488	$310	$1,798
KQ	36724	2651	DIR	$47,828	$10,166	$57,994
KQ	36731	1113	DIR	$8,385	$1,747	$10,132
KQ	36731	1115	DIR	$29,157	$6,074	$35,231
KQ	36731	1153	DIR	$53	$11	$64
KQ	36731	1155	DIR	$1,231	$256	$1,487
KQ	36731	1223	DIR	$22	$5	$27
KQ	36731	1225	DIR	$66	$14	$79
KQ	36731	1233	DIR	$1,358	$283	$1,640
KQ	36731	1235	DIR	$3,571	$744	$4,315
KQ	36731	1243	DIR	$1,078	$225	$1,302
KQ	36731	1245	DIR	$3,626	$755	$4,381
KQ	36731	1253	DIR	$638	$133	$772
KQ	36731	1255	DIR	$2,240	$467	$2,707
KQ	36731	1283	DIR	$396	$82	$478
KQ	36731	1285	DIR	$656	$137	$793
KQ	36732	1115	DIR	$8,765	$1,826	$10,591
KQ	36732	1155	DIR	$109	$23	$131
KQ	36732	1225	DIR	$21	$4	$25

DEPOT ACTIVITY	CAC	OC	TYPE	OCT-JUL	PROJ AUG-SEP	PROJ FY94
KQ	36732	1235	DIR	$1,190	$248	$1,438
KQ	36732	1245	DIR	$1,131	$236	$1,366
KQ	36732	1255	DIR	$677	$141	$819
KQ	36732	1285	DIR	$300	$62	$362
KQ	36733	1113	DIR	$1,241	$258	$1,499
KQ	36733	1115	DIR	$3,436	$716	$4,152
KQ	36733	1223	DIR	$3	$1	$4
KQ	36733	1225	DIR	$8	$2	$9
KQ	36733	1233	DIR	$40	$8	$48
KQ	36733	1235	DIR	$332	$69	$401
KQ	36733	1243	DIR	$121	$25	$146
KQ	36733	1245	DIR	$427	$89	$516
KQ	36733	1253	DIR	$53	$11	$64
KQ	36733	1255	DIR	$244	$51	$295
KQ	36733	1283	DIR	$27	$6	$33
KQ	36733	1285	DIR	$128	$27	$155
KQ	36734	1115	DIR	$57,338	$11,945	$69,284
KQ	36734	1155	DIR	$85	$18	$103
KQ	36734	1225	DIR	$136	$28	$165
KQ	36734	1235	DIR	$6,517	$1,358	$7,875
KQ	36734	1245	DIR	$7,363	$1,534	$8,897
KQ	36734	1255	DIR	$4,338	$904	$5,242
KQ	36734	1285	DIR	$2,400	$500	$2,900
KQ	36734	2112	DIR	$1,146	$244	$1,390
KQ	36734	2122	DIR	$548	$116	$664
KQ	36741	1113	DIR	$175	$36	$212
KQ	36741	1115	DIR	$4,841	$1,008	$5,849
KQ	36741	1223	DIR	$0	$0	$1
KQ	36741	1225	DIR	$10	$2	$13
KQ	36741	1233	DIR	$6	$1	$8
KQ	36741	1235	DIR	$421	$88	$509
KQ	36741	1243	DIR	$25	$5	$30
KQ	36741	1245	DIR	$579	$121	$700
KQ	36741	1253	DIR	$15	$3	$18
KQ	36741	1255	DIR	$327	$68	$395
KQ	36741	1283	DIR	$7	$2	$9
KQ	36741	1285	DIR	$166	$35	$201
KQ	36743	1113	DIR	$480	$100	$580
KQ	36743	1115	DIR	$4,748	$989	$5,737
KQ	36743	1223	DIR	$1	$0	$2
KQ	36743	1225	DIR	$9	$2	$11
KQ	36743	1233	DIR	$21	$4	$25
KQ	36743	1235	DIR	$434	$90	$525
KQ	36743	1243	DIR	$58	$12	$70
KQ	36743	1245	DIR	$561	$117	$678
KQ	36743	1253	DIR	$32	$7	$38
KQ	36743	1255	DIR	$317	$66	$383
KQ	36743	1283	DIR	$19	$4	$22
KQ	36743	1285	DIR	$152	$32	$184
KQ	36751	1113	DIR	$1,187	$247	$1,434
KQ	36751	1115	DIR	$2,921	$609	$3,530
KQ	36751	1223	DIR	$3	$1	$4
KQ	36751	1225	DIR	$7	$1	$8
KQ	36751	1233	DIR	$84	$17	$101
KQ	36751	1235	DIR	$293	$61	$354
KQ	36751	1243	DIR	$156	$32	$188
KQ	36751	1245	DIR	$316	$66	$382
KQ	36751	1253	DIR	$93	$19	$112
KQ	36751	1255	DIR	$160	$33	$194
KQ	36751	1283	DIR	$38	$8	$45

DEPOT ACTIVITY	CAC	OC	TYPE	OCT-JUL	PROJ AUG-SEP	PROJ FY94
KQ	36751	1285	DIR	$82	$17	$99
KQ	36753	1113	DIR	$218	$45	$264
KQ	36753	1115	DIR	$1,987	$414	$2,401
KQ	36753	1223	DIR	$1	$0	$1
KQ	36753	1225	DIR	$5	$1	$6
KQ	36753	1233	DIR	$8	$2	$10
KQ	36753	1235	DIR	$197	$41	$239
KQ	36753	1243	DIR	$29	$6	$35
KQ	36753	1245	DIR	$224	$47	$271
KQ	36753	1253	DIR	$16	$3	$19
KQ	36753	1255	DIR	$117	$24	$141
KQ	36753	1283	DIR	$8	$2	$9
KQ	36753	1285	DIR	$61	$13	$74
KQ	36761	1113	DIR	$8,184	$1,705	$9,889
KQ	36761	1115	DIR	$25,893	$5,394	$31,288
KQ	36761	1153	DIR	$184	$38	$223
KQ	36761	1155	DIR	$413	$86	$499
KQ	36761	1223	DIR	$20	$4	$24
KQ	36761	1225	DIR	$55	$11	$67
KQ	36761	1233	DIR	$1,194	$249	$1,443
KQ	36761	1235	DIR	$2,812	$586	$3,397
KQ	36761	1243	DIR	$1,058	$221	$1,279
KQ	36761	1245	DIR	$3,110	$648	$3,758
KQ	36761	1253	DIR	$641	$134	$775
KQ	36761	1255	DIR	$1,797	$374	$2,171
KQ	36761	1283	DIR	$125	$26	$151
KQ	36761	1285	DIR	$946	$197	$1,143
KQ	36762	1115	DIR	$7,004	$1,459	$8,463
KQ	36762	1155	DIR	$110	$23	$133
KQ	36762	1225	DIR	$16	$3	$20
KQ	36762	1245	DIR	$900	$187	$1,087
KQ	36762	1255	DIR	$543	$113	$656
KQ	36762	1285	DIR	$279	$58	$337
KQ	36763	1113	DIR	$2,841	$592	$3,433
KQ	36763	1115	DIR	$14,990	$3,123	$18,113
KQ	36763	1223	DIR	$8	$2	$10
KQ	36763	1225	DIR	$31	$6	$37
KQ	36763	1233	DIR	$46	$10	$56
KQ	36763	1235	DIR	$1,315	$274	$1,589
KQ	36763	1243	DIR	$342	$71	$413
KQ	36763	1245	DIR	$1,757	$366	$2,123
KQ	36763	1253	DIR	$189	$39	$228
KQ	36763	1255	DIR	$970	$202	$1,172
KQ	36763	1283	DIR	$116	$24	$140
KQ	36763	1285	DIR	$472	$98	$570
KQ	36771	1113	DIR	$560	$117	$677
KQ	36771	1115	DIR	$732	$153	$885
KQ	36771	1223	DIR	$1	$0	$2
KQ	36771	1225	DIR	$2	$0	$2
KQ	36771	1233	DIR	$14	$3	$17
KQ	36771	1235	DIR	$80	$17	$97
KQ	36771	1243	DIR	$74	$15	$89
KQ	36771	1245	DIR	$97	$20	$117
KQ	36771	1253	DIR	$43	$9	$52
KQ	36771	1255	DIR	$59	$12	$71
KQ	36771	1283	DIR	$12	$2	$14
KQ	36771	1285	DIR	$25	$5	$31
KQ	36772	2651	DIR	$1,041	$221	$1,262
KQ	36773	1113	DIR	$558	$116	$674
KQ	36773	1115	DIR	$1,560	$325	$1,885

DEPOT ACTIVITY	CAC	OC	TYPE	OCT-JUL	PROJ AUG-SEP	PROJ FY94
KQ	36773	1223	DIR	$2	$0	$2
KQ	36773	1225	DIR	$4	$1	$5
KQ	36773	1233	DIR	$36	$7	$43
KQ	36773	1235	DIR	$195	$41	$235
KQ	36773	1243	DIR	$68	$14	$82
KQ	36773	1245	DIR	$208	$43	$251
KQ	36773	1253	DIR	$37	$8	$45
KQ	36773	1255	DIR	$124	$26	$149
KQ	36773	1283	DIR	$22	$5	$27
KQ	36773	1285	DIR	$71	$15	$86
KQ	36773	2651	DIR	$10,904	$2,318	$13,222
KQ	36774	1115	DIR	$43,783	$9,121	$52,905
KQ	36774	1225	DIR	$104	$22	$126
KQ	36774	1235	DIR	$5,192	$1,082	$6,273
KQ	36774	1245	DIR	$5,620	$1,171	$6,790
KQ	36774	1255	DIR	$3,334	$694	$4,028
KQ	36774	1285	DIR	$1,577	$328	$1,905
KQ	36783	1113	DIR	$30	$6	$36
KQ	36783	1115	DIR	$216	$45	$261
KQ	36783	1223	DIR	$0	$0	$0
KQ	36783	1225	DIR	$0	$0	$0
KQ	36783	1233	DIR	$2	$0	$2
KQ	36783	1235	DIR	$23	$5	$28
KQ	36783	1243	DIR	$4	$1	$5
KQ	36783	1245	DIR	$25	$5	$30
KQ	36783	1253	DIR	$3	$1	$3
KQ	36783	1255	DIR	$13	$3	$16
KQ	36783	1283	DIR	$1	$0	$2
KQ	36783	1285	DIR	$5	$1	$6
KQ	36801	1113	DIR	$357	$74	$431
KQ	36801	1115	DIR	$48,693	$10,144	$58,838
KQ	36801	1155	DIR	$23	$5	$28
KQ	36801	1223	DIR	$1	$0	$1
KQ	36801	1225	DIR	$116	$24	$140
KQ	36801	1233	DIR	$43	$9	$52
KQ	36801	1235	DIR	$5,865	$1,222	$7,087
KQ	36801	1243	DIR	$32	$7	$38
KQ	36801	1245	DIR	$6,195	$1,291	$7,486
KQ	36801	1253	DIR	$10	$2	$12
KQ	36801	1255	DIR	$3,621	$754	$4,375
KQ	36801	1283	DIR	$4	$1	$4
KQ	36801	1285	DIR	$2,094	$436	$2,530
KQ	36801	2651	DIR	$13,952	$2,966	$16,918
KQ	36901	1113	DIR	$62,410	$13,002	$75,413
KQ	36901	1115	DIR	$193	$40	$233
KQ	36901	1119	DIR	$5,759	$0	$5,759
KQ	36901	1153	DIR	$3,568	$743	$4,312
KQ	36901	1223	DIR	$118	$24	$142
KQ	36901	1225	DIR	$2	$0	$2
KQ	36901	1233	DIR	$9,010	$1,877	$10,887
KQ	36901	1235	DIR	$10	$2	$13
KQ	36901	1243	DIR	$7,250	$1,510	$8,761
KQ	36901	1245	DIR	$8	$2	$10
KQ	36901	1253	DIR	$4,652	$969	$5,621
KQ	36901	1255	DIR	$450	$94	$544
KQ	36901	1283	DIR	$1,025	$213	$1,238
KQ	36901	1285	DIR	$3	$1	$3
KQ	36905	1113	DIR	$22,447	$0	$22,447
KQ	36905	1115	DIR	$364,173	$0	$364,173
KQ	36905	1119	DIR	$161	$0	$161

DEPOT ACTIVITY	CAC	OC	TYPE	OCT-JUL	PROJ AUG-SEP	PROJ FY94
KQ	36905	1153	DIR	$445	$0	$445
KQ	36905	1155	DIR	$3,325	$0	$3,325
KQ	36905	1165	DIR	$42	$0	$42
KQ	36905	1223	DIR	$60	$0	$60
KQ	36905	1225	DIR	$704	$0	$704
KQ	36905	1233	DIR	$2,099	$0	$2,099
KQ	36905	1235	DIR	$33,355	$0	$33,355
KQ	36905	1243	DIR	$2,894	$0	$2,894
KQ	36905	1245	DIR	$37,571	$0	$37,571
KQ	36905	1253	DIR	$1,810	$0	$1,810
KQ	36905	1255	DIR	$21,822	$0	$21,822
KQ	36905	1283	DIR	$731	$0	$731
KQ	36905	1285	DIR	$10,525	$0	$10,525
KQ	36905	2651	DIR	$58,277	$0	$58,277
KQ	37000	22	IND	$2,377,244	($2,377,244)	$0
KQ	37410	3112	CAP	($35,065)	$0	($35,065)
KQ	37501	1113	DIR	$1,946	$405	$2,352
KQ	37501	1115	DIR	$34,516	$7,191	$41,707
KQ	37501	1155	DIR	$4,347	$906	$5,252
KQ	37501	1223	DIR	$5	$1	$6
KQ	37501	1225	DIR	$65	$14	$78
KQ	37501	1233	DIR	$25	$5	$30
KQ	37501	1235	DIR	$3,634	$757	$4,391
KQ	37501	1243	DIR	$254	$53	$307
KQ	37501	1245	DIR	$3,477	$724	$4,201
KQ	37501	1253	DIR	$150	$31	$181
KQ	37501	1255	DIR	$2,310	$481	$2,791
KQ	37501	1283	DIR	$52	$11	$63
KQ	37501	1285	DIR	$885	$184	$1,070
KQ	37601	1113	DIR	$27,334	$5,695	$33,029
KQ	37601	1115	DIR	$182,420	$38,004	$220,424
KQ	37601	1153	DIR	$1,820	$379	$2,199
KQ	37601	1155	DIR	$15,026	$3,130	$18,156
KQ	37601	1223	DIR	$70	$15	$85
KQ	37601	1225	DIR	$423	$88	$511
KQ	37601	1233	DIR	$1,764	$368	$2,132
KQ	37601	1235	DIR	$19,559	$4,075	$23,634
KQ	37601	1243	DIR	$3,298	$687	$3,986
KQ	37601	1245	DIR	$21,870	$4,556	$26,426
KQ	37601	1253	DIR	$1,894	$395	$2,288
KQ	37601	1255	DIR	$13,122	$2,734	$15,856
KQ	37601	1283	DIR	$878	$183	$1,061
KQ	37601	1285	DIR	$5,965	$1,243	$7,207
KQ	37601	2651	DIR	$15,637	$3,324	$18,961
KQ	37601	2671	DIR	$8,425	$1,791	$10,216
KQ	91101	2115	G+A	$244	$52	$296
KQ	91101	2140	G+A	$282	$60	$342
KQ	91101	2217	G+A	$1,500	$0	$1,500
KQ	91101	2515	G+A	$16,363	$0	$16,363
KQ	91111	1133	DIR	$38,220	($38,220)	$0
KQ	91111	1135	DIR	$16,659	($16,659)	$0
KQ	92402	2651	G+A	$6,332	$1,346	$7,678
KQ	92402	2671	G+A	$21,572	$4,585	$26,157
KQ	92402	3124	G+A	$4	$1	$5
KQ	92402	3141	G+A	$1,495	$318	$1,813
KQ	92501	2322	G+A	$1,106	$0	$1,106
KQ	92501	2512	G+A	$160	$0	$160
KQ	92501	2521	G+A	$2,499	$0	$2,499
KQ	92501	2631	G+A	$7,428	$1,579	$9,007
KQ	92501	2641	G+A	$23	$5	$28

DEPOT ACTIVITY	CAC	OC	TYPE	OCT-JUL	PROJ AUG-SEP	PROJ FY94
KQ	92501	2651	G+A	$29,426	$6,255	$35,681
KQ	92501	2671	G+A	$23,524	$5,000	$28,524
KQ	92501	3113	G+A	$4	$0	$4
KQ	92501	3114	G+A	$19	$0	$19
KQ	92501	3121	G+A	$65	$0	$65
KQ	92501	3124	G+A	($1,746)	$0	($1,746)
KQ	92501	3141	G+A	$27,604	$0	$27,604
KQ	92501	3143	G+A	$3,355	$0	$3,355
KQ	92902	2311	G+A	$30,386	$0	$30,386
KQ	92903	2671	G+A	$289	$61	$350
KQ	93164	2513	IND	$4,000	$1,096	$5,096
KQ	94201	2671	IND	$1,196	$254	$1,450
KQ	94302	2521	IND	$3,570	$0	$3,570
KQ	94401	2516	IND	$5,000	$0	$5,000
KQ	94501	2521	G+A	$21,825	$0	$21,825
KQ	94601	2521	IND	$3,354	$0	$3,354
KQ	94602	2521	IND	$2,750	$0	$2,750
KQ	95101	2420	G+A	$4,000	$2,000	$6,000
KQ	95101	2521	G+A	$9,592	$0	$9,592
KQ	95101	2631	G+A	$4	$1	$5
KQ	95101	3144	G+A	$592	$0	$592
KQ	95301	2516	G+A	$0	$13,000	$13,000
KQ	96203	2212	IND	$764	$162	$926
KQ	96203	2521	IND	$3,826	$0	$3,826
KQ	96203	2569	IND	$4,000	$1,914	$5,914
KQ	96203	2655	IND	$7,141	$1,518	$8,659
KQ	96203	2671	IND	$280	$60	$340
KQ	96203	2675	IND	$7,000	$1,488	$8,488
KQ	96203	3144	IND	$126,494	$0	$126,494
KQ	97101	3141	G+A	$574	$0	$574
KQ	97101	3144	G+A	$152	$0	$152
KQ	97601	2515	G+A	$4,000	$0	$4,000
KQ	97602	2521	G+A	$4,080	$0	$4,080
KQ	98420	2516	IND	$602,537	$125,529	$728,065

DEPOT ACTIVITY	CAC	OC	TYPE	OCT-JUL	PROJ AUG-SEP	PROJ FY94
KR	31000	22	IND	$123	($123)	$0
KR	31101	1113	IND	$127,181	$26,496	$153,677
KR	31101	1115	IND	$13,072	$2,723	$15,796
KR	31101	1119	IND	$0	$419	$419
KR	31101	1223	IND	$301	$63	$364
KR	31101	1225	IND	$30	$6	$36
KR	31101	1233	IND	$7,093	$1,478	$8,571
KR	31101	1235	IND	$573	$119	$692
KR	31101	1243	IND	$10,791	$2,248	$13,039
KR	31101	1245	IND	$914	$190	$1,104
KR	31101	1253	IND	$4,345	$905	$5,250
KR	31101	1255	IND	$189	$39	$229
KR	31101	1263	IND	$3,980	$0	$3,980
KR	31101	1265	IND	$64,501	$0	$64,501
KR	31101	1283	IND	$1,608	$335	$1,942
KR	31101	2111	IND	($86)	$0	($86)
KR	31101	2112	IND	$1,926	$409	$2,335
KR	31101	2113	IND	$1,429	$304	$1,733
KR	31101	2114	IND	$242	$51	$293
KR	31101	2115	IND	($886)	$0	($886)
KR	31101	2116	IND	$579	$0	$579
KR	31101	2119	IND	($248)	$0	($248)
KR	31101	2121	IND	$1,181	$251	$1,432
KR	31101	2122	IND	$3,074	$653	$3,727
KR	31101	2123	IND	$1,682	$358	$2,040
KR	31101	2124	IND	$760	$162	$922
KR	31101	2125	IND	$346	$74	$420
KR	31101	2136	IND	$538	$0	$538
KR	31101	2140	IND	$2,130	$453	$2,583
KR	31101	2216	IND	$24,400	$5,186	$29,586
KR	31101	2217	IND	$0	$1,650	$1,650
KR	31101	2521	IND	($145)	$0	($145)
KR	31101	2527	IND	$11,284	$2,399	$13,683
KR	31101	2631	IND	$229	$49	$278
KR	31101	2651	IND	$2,149	$457	$2,606
KR	31101	3113	IND	$168	$36	$204
KR	31101	3124	IND	$35	$7	$42
KR	31201	1113	IND	$8,652	$1,802	$10,454
KR	31201	1115	IND	$11,494	$2,395	$13,889
KR	31201	1123	IND	$941	$196	$1,137
KR	31201	1143	IND	$124	$26	$149
KR	31201	1223	IND	$22	$5	$26
KR	31201	1225	IND	$27	$6	$32
KR	31201	1233	IND	$592	$123	$715
KR	31201	1235	IND	$871	$181	$1,052
KR	31201	1243	IND	$932	$194	$1,126
KR	31201	1245	IND	$1,059	$221	$1,280
KR	31201	1253	IND	$471	$98	$570
KR	31201	1255	IND	$427	$89	$517
KR	31201	1283	IND	$162	$34	$195
KR	31201	1285	IND	$156	$32	$188
KR	31201	2113	IND	$6,577	$1,398	$7,975
KR	31201	2123	IND	$2,956	$628	$3,584
KR	31201	2139	IND	$161	$34	$195
KR	31201	2140	IND	$1,904	$405	$2,309
KR	31201	2515	IND	$355	$75	$430
KR	31201	2527	IND	$625	$133	$758
KR	31202	1115	IND	$1,305	$272	$1,577
KR	31202	1225	IND	$3	$1	$4
KR	31202	1245	IND	$91	$19	$110

DEPOT ACTIVITY	CAC	OC	TYPE	OCT-JUL	PROJ AUG-SEP	PROJ FY94
KR	31202	1255	IND	$19	$4	$23
KR	31203	1113	IND	$8,375	$1,745	$10,120
KR	31203	1115	IND	$5,534	$1,153	$6,687
KR	31203	1123	IND	$231	$48	$280
KR	31203	1125	IND	$1,150	$240	$1,390
KR	31203	1223	IND	$21	$4	$25
KR	31203	1225	IND	$14	$3	$16
KR	31203	1233	IND	$632	$132	$763
KR	31203	1235	IND	$434	$90	$525
KR	31203	1243	IND	$861	$179	$1,040
KR	31203	1245	IND	$422	$88	$510
KR	31203	1253	IND	$391	$82	$473
KR	31203	1255	IND	$217	$45	$263
KR	31203	1283	IND	$158	$33	$191
KR	31203	1285	IND	$20	$4	$24
KR	31203	2113	IND	$6,070	$1,290	$7,360
KR	31203	2123	IND	$4,163	$885	$5,048
KR	31203	2133	IND	$142	$30	$172
KR	31203	2139	IND	$226	$48	$274
KR	31203	2140	IND	$1,685	$358	$2,043
KR	31203	2515	IND	$1,970	$419	$2,389
KR	31203	2516	IND	$3,300	$701	$4,001
KR	31203	2527	IND	$3,383	$719	$4,102
KR	31204	1115	IND	$3,105	$647	$3,751
KR	31204	1225	IND	$6	$1	$8
KR	31204	1235	IND	$373	$78	$451
KR	31204	1245	IND	$271	$56	$327
KR	31204	1255	IND	$102	$21	$123
KR	31204	1285	IND	$25	$5	$30
KR	31301	1113	IND	$110,115	$0	$110,115
KR	31301	1115	IND	$14,505	$0	$14,505
KR	31301	1119	IND	$1,377	$0	$1,377
KR	31301	1155	IND	$198	$0	$198
KR	31301	1223	IND	$255	$0	$255
KR	31301	1225	IND	$33	$0	$33
KR	31301	1233	IND	$6,979	$0	$6,979
KR	31301	1235	IND	$616	$0	$616
KR	31301	1243	IND	$8,421	$0	$8,421
KR	31301	1245	IND	$1,012	$0	$1,012
KR	31301	1253	IND	$3,358	$0	$3,358
KR	31301	1255	IND	$212	$0	$212
KR	31301	1283	IND	$615	$0	$615
KR	31301	2113	IND	($160)	$0	($160)
KR	31501	1113	IND	$222	$46	$269
KR	31501	1223	IND	$1	$0	$1
KR	31501	1233	IND	$18	$4	$21
KR	31501	1243	IND	$20	$4	$24
KR	31501	1253	IND	$6	$1	$7
KR	31501	1283	IND	$2	$0	$2
KR	32101	1113	DIR	$99,463	$20,721	$120,184
KR	32101	1115	DIR	$200,114	$41,690	$241,805
KR	32101	1119	DIR	$2,846	$1,306	$4,152
KR	32101	1123	DIR	$8,293	$1,728	$10,021
KR	32101	1125	DIR	$5,648	$0	$5,648
KR	32101	1129	DIR	$2,057	$0	$2,057
KR	32101	1153	DIR	$110	$23	$133
KR	32101	1155	DIR	$434	$90	$524
KR	32101	1223	DIR	$182	$38	$220
KR	32101	1225	DIR	$455	$95	$550
KR	32101	1233	DIR	$11,025	$2,297	$13,322

DEPOT ACTIVITY	CAC	OC	TYPE	OCT-JUL	PROJ AUG-SEP	PROJ FY94
KR	32101	1235	DIR	$20,937	$4,362	$25,299
KR	32101	1243	DIR	$8,944	$1,863	$10,808
KR	32101	1245	DIR	$15,699	$3,271	$18,969
KR	32101	1253	DIR	$4,887	$1,018	$5,905
KR	32101	1255	DIR	$7,359	$1,533	$8,892
KR	32101	1283	DIR	$423	$88	$511
KR	32101	1285	DIR	$1,277	$266	$1,543
KR	32101	2515	DIR	$2,254	$479	$2,733
KR	32101	2631	DIR	$6,937	$1,475	$8,412
KR	32101	2641	DIR	$127	$27	$154
KR	32101	2651	DIR	$1,312	$279	$1,591
KR	32200	22	99999	$564	($564)	$0
KR	32201	1113	DIR	$56,317	$11,733	$68,050
KR	32201	1115	DIR	$606,410	$126,335	$732,746
KR	32201	1119	DIR	$5,874	$3,108	$8,981
KR	32201	1125	DIR	$45,033	$0	$45,033
KR	32201	1135	DIR	$2,464	$513	$2,977
KR	32201	1153	DIR	$319	$66	$385
KR	32201	1155	DIR	$4,964	$1,034	$5,998
KR	32201	1223	DIR	$97	$20	$117
KR	32201	1225	DIR	$1,269	$264	$1,533
KR	32201	1233	DIR	$9,001	$1,875	$10,876
KR	32201	1235	DIR	$65,936	$13,737	$79,672
KR	32201	1243	DIR	$6,211	$1,294	$7,505
KR	32201	1245	DIR	$54,533	$11,361	$65,894
KR	32201	1253	DIR	$3,214	$670	$3,883
KR	32201	1255	DIR	$25,801	$5,375	$31,176
KR	32201	1283	DIR	$468	$98	$566
KR	32201	1285	DIR	$6,647	$1,385	$8,032
KR	32201	2113	DIR	$972	$207	$1,179
KR	32201	2122	DIR	$118	$25	$143
KR	32201	2123	DIR	$272	$58	$330
KR	32201	2140	DIR	$276	$59	$335
KR	32201	2212	DIR	$828	$176	$1,004
KR	32201	2515	DIR	($5)	$0	($5)
KR	32201	2631	DIR	$13,743	$2,921	$16,664
KR	32201	2641	DIR	$20,083	$4,269	$24,352
KR	32201	2651	DIR	$74,304	$15,794	$90,098
KR	32201	3123	DIR	$10,724	$2,279	$13,003
KR	32202	1115	DIR	$9,586	$4,793	$14,379
KR	32202	1225	DIR	$23	$11	$34
KR	32202	1235	DIR	$1,247	$623	$1,870
KR	32202	1245	DIR	$1,235	$618	$1,853
KR	32202	1255	DIR	$733	$366	$1,099
KR	32202	1285	DIR	$479	$239	$718
KR	32203	1115	DIR	$57,239	$28,620	$85,859
KR	32203	1155	DIR	$178	$89	$268
KR	32203	1225	DIR	$73	$37	$110
KR	32203	1235	DIR	$3,402	$1,701	$5,102
KR	32203	1245	DIR	$2,634	$1,317	$3,952
KR	32203	1255	DIR	$959	$479	$1,438
KR	32203	1285	DIR	$321	$161	$482
KR	33000	22	99999	$2,699	($2,699)	$0
KR	33101	1115	DIR	$313,549	$65,323	$378,871
KR	33101	1125	DIR	$30,583	$0	$30,583
KR	33101	1129	DIR	$939	$0	$939
KR	33101	1135	DIR	$100	$0	$100
KR	33101	1155	DIR	$2,761	$575	$3,337
KR	33101	1225	DIR	$663	$138	$801
KR	33101	1235	DIR	$31,056	$6,470	$37,526

DEPOT ACTIVITY	CAC	OC	TYPE	OCT-JUL	PROJ AUG-SEP	PROJ FY94
KR	33101	1245	DIR	$30,911	$6,440	$37,351
KR	33101	1255	DIR	$19,949	$4,156	$24,104
KR	33101	1285	DIR	$4,075	$849	$4,925
KR	33101	2212	DIR	$0	$50,000	$50,000
KR	33101	2631	DIR	$55,617	$11,822	$67,439
KR	33101	2641	DIR	$2,776	$590	$3,366
KR	33101	2651	DIR	$14,285	$3,036	$17,321
KR	33201	1113	DIR	$46,147	$9,614	$55,761
KR	33201	1115	DIR	$1,022,613	$213,044	$1,235,657
KR	33201	1119	DIR	$25,785	$767	$26,553
KR	33201	1125	DIR	$46,313	$0	$46,313
KR	33201	1129	DIR	$667	$0	$667
KR	33201	1153	DIR	$300	$62	$362
KR	33201	1155	DIR	$15,450	$3,219	$18,669
KR	33201	1223	DIR	$114	$24	$137
KR	33201	1225	DIR	$2,246	$468	$2,714
KR	33201	1233	DIR	$5,860	$1,221	$7,081
KR	33201	1235	DIR	$105,864	$22,055	$127,919
KR	33201	1243	DIR	$4,464	$930	$5,394
KR	33201	1245	DIR	$92,046	$19,176	$111,222
KR	33201	1253	DIR	$2,409	$502	$2,911
KR	33201	1255	DIR	$46,959	$9,783	$56,742
KR	33201	1283	DIR	$206	$43	$249
KR	33201	1285	DIR	$9,323	$1,942	$11,265
KR	33201	2139	DIR	$6	$1	$7
KR	33201	2315	DIR	$2,500	$531	$3,031
KR	33201	2515	DIR	$558,501	$30,000	$588,501
KR	33201	2516	DIR	($1,458)	$0	($1,458)
KR	33201	2521	DIR	$975	$207	$1,182
KR	33201	2631	DIR	$137,927	$29,318	$167,245
KR	33201	2641	DIR	$102,033	$21,688	$123,721
KR	33201	2651	DIR	$31,742	$6,747	$38,489
KR	33201	2671	DIR	$535	$114	$649
KR	33201	3124	DIR	$282	$60	$342
KR	33203	1115	DIR	$36,791	$18,395	$55,186
KR	33203	1155	DIR	$310	$155	$465
KR	33203	1225	DIR	$67	$34	$101
KR	33203	1235	DIR	$5,014	$2,507	$7,522
KR	33203	1245	DIR	$3,655	$1,828	$5,483
KR	33203	1255	DIR	$1,683	$841	$2,524
KR	33203	1285	DIR	$509	$254	$763
KR	33204	1115	DIR	$35,165	$17,583	$52,748
KR	33204	1155	DIR	$518	$259	$777
KR	33204	1225	DIR	$83	$41	$124
KR	33204	1235	DIR	$4,170	$2,085	$6,255
KR	33204	1245	DIR	$2,460	$1,230	$3,690
KR	33204	1255	DIR	$517	$259	$776
KR	33205	1113	DIR	$715	$358	$1,073
KR	33205	1223	DIR	$1	$1	$2
KR	33205	1233	DIR	$123	$61	$184
KR	33205	1243	DIR	$51	$26	$77
KR	33205	1253	DIR	$11	$5	$16
KR	34101	1112	IND	$21,689	$0	$21,689
KR	34101	1222	IND	$51	$0	$51
KR	34101	1232	IND	$1,410	$0	$1,410
KR	34101	1242	IND	$1,516	$0	$1,516
KR	34101	1252	IND	$308	$0	$308
KR	34101	2119	IND	$1,576	$335	$1,911
KR	34101	2129	IND	$436	$93	$529
KR	34101	2140	IND	$792	$168	$960

DEPOT ACTIVITY	CAC	OC	TYPE	OCT-JUL	PROJ AUG-SEP	PROJ FY94
KR	34201	1112	DIR	$245	$51	$295
KR	34201	1113	DIR	$207,459	$43,221	$250,680
KR	34201	1123	DIR	$12,017	$0	$12,017
KR	34201	1129	DIR	$559	$0	$559
KR	34201	1153	DIR	$4,534	$945	$5,478
KR	34201	1163	DIR	$119	$25	$144
KR	34201	1222	DIR	$1	$0	$1
KR	34201	1223	DIR	$448	$93	$541
KR	34201	1232	DIR	$17	$3	$20
KR	34201	1233	DIR	$21,900	$4,562	$26,462
KR	34201	1242	DIR	$19	$4	$23
KR	34201	1243	DIR	$19,647	$4,093	$23,741
KR	34201	1252	DIR	$4	$1	$5
KR	34201	1253	DIR	$11,433	$2,382	$13,814
KR	34201	1283	DIR	$2,620	$546	$3,166
KR	34201	2112	DIR	$351	$75	$426
KR	34201	2113	DIR	$1,146	$244	$1,390
KR	34201	2119	DIR	($156)	$0	($156)
KR	34201	2122	DIR	$538	$114	$652
KR	34201	2123	DIR	$25	$5	$30
KR	34201	2129	DIR	($319)	$0	($319)
KR	34201	2133	DIR	$149	$32	$181
KR	34201	2139	DIR	($54)	$0	($54)
KR	34201	2140	DIR	$50	$11	$61
KR	34201	2651	DIR	$641	$136	$777
KR	34911	2221	DIR	$1,435,905	$287,181	$1,723,086
KR	34912	2221	DIR	$143,882	$28,776	$172,658
KR	35000	22	IND	$86,506	($86,506)	$0
KR	35101	1115	IND	$36,101	$7,521	$43,622
KR	35101	1123	IND	$2,011	$0	$2,011
KR	35101	1129	IND	$433	$0	$433
KR	35101	1155	IND	$1,981	$413	$2,394
KR	35101	1225	IND	$85	$18	$103
KR	35101	1235	IND	$3,917	$816	$4,733
KR	35101	1245	IND	$2,527	$526	$3,053
KR	35101	1253	IND	$187	$39	$226
KR	35101	1255	IND	$551	$115	$666
KR	35101	2112	IND	$573	$122	$695
KR	35101	2122	IND	$612	$130	$742
KR	35101	2139	IND	$165	$35	$200
KR	35101	2140	IND	$124	$26	$150
KR	35201	1115	IND	($5)	$0	($5)
KR	35201	1255	IND	($5)	$0	($5)
KR	35201	2631	IND	$100	$21	$121
KR	35301	1115	IND	$26,004	$5,417	$31,421
KR	35301	1225	IND	$40	$8	$48
KR	35301	1235	IND	$3,827	$797	$4,625
KR	35301	1245	IND	$2,349	$489	$2,839
KR	35301	1255	IND	$933	$194	$1,127
KR	35301	1285	IND	$90	$19	$108
KR	35401	1113	IND	$212,361	$44,242	$256,603
KR	35401	1115	IND	$18,763	$3,909	$22,672
KR	35401	1119	IND	$6,398	$0	$6,398
KR	35401	1123	IND	$20,755	$0	$20,755
KR	35401	1129	IND	$2,350	$0	$2,350
KR	35401	1153	IND	$15,557	$3,241	$18,798
KR	35401	1155	IND	$2,169	$452	$2,621
KR	35401	1223	IND	$531	$111	$642
KR	35401	1225	IND	$44	$9	$53
KR	35401	1233	IND	$22,361	$4,658	$27,019

DEPOT ACTIVITY	CAC	OC	TYPE	OCT-JUL	PROJ AUG-SEP	PROJ FY94
KR	35401	1235	IND	$1,895	$395	$2,289
KR	35401	1243	IND	$18,513	$3,857	$22,369
KR	35401	1245	IND	$1,594	$332	$1,926
KR	35401	1253	IND	$8,679	$1,808	$10,487
KR	35401	1255	IND	$704	$147	$851
KR	35401	1283	IND	$977	$203	$1,180
KR	35401	2112	IND	$102	$22	$124
KR	35401	2122	IND	$25	$5	$30
KR	35401	2651	IND	$800	$170	$970
KR	35401	3123	IND	$10,724	$2,279	$13,003
KR	35402	1113	IND	$122,559	$25,533	$148,093
KR	35402	1153	IND	$11,137	$2,320	$13,457
KR	35402	1223	IND	$291	$61	$351
KR	35402	1233	IND	$10,177	$2,120	$12,297
KR	35402	1243	IND	$10,163	$2,117	$12,281
KR	35402	1253	IND	$4,018	$837	$4,855
KR	35402	1283	IND	$1,343	$280	$1,623
KR	35501	1115	DIR	$63,630	$31,815	$95,445
KR	35501	1155	DIR	$6,777	$3,388	$10,165
KR	35501	1225	DIR	$136	$68	$205
KR	35501	1235	DIR	$4,611	$2,306	$6,917
KR	35501	1245	DIR	$4,813	$2,406	$7,219
KR	35501	1255	DIR	$1,709	$854	$2,563
KR	35501	1285	DIR	$201	$100	$301
KR	35501	2113	DIR	$178	$89	$267
KR	35501	2123	DIR	$25	$13	$38
KR	35501	2133	DIR	$118	$59	$177
KR	35501	2631	DIR	$153	$77	$230
KR	35501	2641	DIR	$606	$303	$909
KR	35601	1115	IND	$159,063	$33,138	$192,202
KR	35601	1119	IND	$694	$0	$694
KR	35601	1155	IND	$1,134	$236	$1,370
KR	35601	1225	IND	$329	$69	$398
KR	35601	1235	IND	$16,226	$3,380	$19,607
KR	35601	1245	IND	$14,165	$2,951	$17,116
KR	35601	1255	IND	$6,160	$1,283	$7,444
KR	35601	1285	IND	$765	$159	$925
KR	35601	2112	IND	$355	$75	$430
KR	35601	2122	IND	$449	$95	$544
KR	35601	2641	IND	$327	$70	$397
KR	35601	2651	IND	$401	$85	$486
KR	35601	3123	IND	$12,090	$2,570	$14,660
KR	35801	1112	IND	$46,464	$9,680	$56,144
KR	35801	1113	IND	$933,127	$194,402	$1,127,529
KR	35801	1115	IND	$403,896	$84,145	$488,041
KR	35801	1119	IND	$53,359	$0	$53,359
KR	35801	1123	IND	$37,569	$0	$37,569
KR	35801	1129	IND	$5,473	$0	$5,473
KR	35801	1133	IND	$2,790	$0	$2,790
KR	35801	1153	IND	$22,503	$4,688	$27,191
KR	35801	1155	IND	$10,686	$2,226	$12,912
KR	35801	1191	IND	$1,785	$0	$1,785
KR	35801	1222	IND	$104	$22	$126
KR	35801	1223	IND	$2,190	$456	$2,646
KR	35801	1225	IND	$868	$181	$1,049
KR	35801	1232	IND	$2,969	$618	$3,587
KR	35801	1233	IND	$63,556	$13,241	$76,797
KR	35801	1235	IND	$33,121	$6,900	$40,021
KR	35801	1242	IND	$3,253	$678	$3,930
KR	35801	1243	IND	$81,405	$16,959	$98,365

DEPOT ACTIVITY	CAC	OC	TYPE	OCT-JUL	PROJ AUG-SEP	PROJ FY94
KR	35801	1245	IND	$32,158	$6,700	$38,857
KR	35801	1252	IND	$668	$139	$807
KR	35801	1253	IND	$40,899	$8,521	$49,420
KR	35801	1255	IND	$15,948	$3,322	$19,270
KR	35801	1283	IND	$8,130	$1,694	$9,824
KR	35801	1285	IND	$2,642	$550	$3,192
KR	35801	2111	IND	$1,005	$214	$1,219
KR	35801	2112	IND	$10,397	$2,210	$12,607
KR	35801	2113	IND	$2,149	$457	$2,606
KR	35801	2115	IND	$1,675	$356	$2,031
KR	35801	2121	IND	$706	$150	$856
KR	35801	2122	IND	$5,699	$1,211	$6,910
KR	35801	2123	IND	$681	$145	$826
KR	35801	2125	IND	$843	$179	$1,022
KR	35801	2129	IND	($202)	$0	($202)
KR	35801	2132	IND	$548	$116	$664
KR	35801	2133	IND	$150	$32	$182
KR	35801	2139	IND	$235	$50	$285
KR	35801	2140	IND	$3,092	$657	$3,749
KR	35801	2515	IND	$106,813	$0	$106,813
KR	35801	2651	IND	$7,110	$1,511	$8,621
KR	35801	3124	IND	$698	$148	$846
KR	36000	22	99999	$8,112,415	($8,112,415)	$0
KR	36401	1115	DIR	$626	$313	$939
KR	36401	1155	DIR	$36	$18	$54
KR	36401	1225	DIR	$1	$1	$2
KR	36401	1235	DIR	$12	$6	$18
KR	36401	1245	DIR	$45	$22	$67
KR	36401	1255	DIR	$10	$5	$15
KR	36403	1113	DIR	$34,781	$0	$34,781
KR	36403	1115	DIR	$834,209	$0	$834,209
KR	36403	1119	DIR	$30,815	$0	$30,815
KR	36403	1123	DIR	$1,057	$0	$1,057
KR	36403	1125	DIR	$11,419	$0	$11,419
KR	36403	1129	DIR	$3,711	$0	$3,711
KR	36403	1145	DIR	$542	$0	$542
KR	36403	1153	DIR	$62	$0	$62
KR	36403	1155	DIR	$38,081	$0	$38,081
KR	36403	1191	DIR	$4,687	$0	$4,687
KR	36403	1223	DIR	$84	$0	$84
KR	36403	1225	DIR	$1,868	$0	$1,868
KR	36403	1233	DIR	$2,878	$0	$2,878
KR	36403	1235	DIR	$89,262	$0	$89,262
KR	36403	1243	DIR	$3,704	$0	$3,704
KR	36403	1245	DIR	$59,818	$0	$59,818
KR	36403	1253	DIR	$1,939	$0	$1,939
KR	36403	1255	DIR	$19,354	$0	$19,354
KR	36403	1283	DIR	$269	$0	$269
KR	36403	1285	DIR	$452	$0	$452
KR	36403	2111	DIR	$1,039	$0	$1,039
KR	36403	2112	DIR	$362	$0	$362
KR	36403	2122	DIR	$470	$0	$470
KR	36403	2125	DIR	($325)	$0	($325)
KR	36403	2139	DIR	$221	$0	$221
KR	36403	2631	DIR	$15,464	$0	$15,464
KR	36403	2641	DIR	$149	$0	$149
KR	36403	2651	DIR	$39,272	$0	$39,272
KR	36403	3124	DIR	$1,088	$0	$1,088
KR	36502	1115	DIR	$48,494	$0	$48,494
KR	36502	1119	DIR	$105	$0	$105

DEPOT ACTIVITY	CAC	OC	TYPE	OCT-JUL	PROJ AUG-SEP	PROJ FY94
KR	36502	1125	DIR	$3,562	$0	$3,562
KR	36502	1155	DIR	$1,393	$0	$1,393
KR	36502	1225	DIR	$101	$0	$101
KR	36502	1235	DIR	$4,674	$0	$4,674
KR	36502	1245	DIR	$3,675	$0	$3,675
KR	36502	1255	DIR	$1,750	$0	$1,750
KR	36502	1285	DIR	$119	$0	$119
KR	36701	2641	DIR	$3,595	$0	$3,595
KR	36712	2641	DIR	($246)	$0	($246)
KR	36721	1113	DIR	$679	$340	$1,019
KR	36721	1115	DIR	$3,101	$1,551	$4,652
KR	36721	1223	DIR	$1	$0	$1
KR	36721	1225	DIR	$7	$4	$11
KR	36721	1233	DIR	$88	$44	$132
KR	36721	1235	DIR	$393	$196	$589
KR	36721	1243	DIR	$73	$37	$110
KR	36721	1245	DIR	$235	$118	$353
KR	36721	1253	DIR	$41	$21	$62
KR	36721	1255	DIR	$61	$30	$91
KR	36721	1283	DIR	$6	$3	$8
KR	36721	1285	DIR	$10	$5	$15
KR	36721	2641	DIR	$7,902	$3,951	$11,853
KR	36721	2651	DIR	$2,300	$1,150	$3,450
KR	36722	1115	DIR	$315	$157	$472
KR	36722	1225	DIR	$1	$0	$1
KR	36722	1235	DIR	$43	$22	$65
KR	36722	1245	DIR	$22	$11	$33
KR	36722	1255	DIR	$5	$2	$7
KR	36722	2641	DIR	$34	$17	$51
KR	36723	1113	DIR	$873	$436	$1,309
KR	36723	1115	DIR	$2,936	$1,468	$4,404
KR	36723	1155	DIR	$3	$2	$5
KR	36723	1225	DIR	$6	$3	$9
KR	36723	1235	DIR	$360	$180	$540
KR	36723	1245	DIR	$314	$157	$471
KR	36723	1255	DIR	$194	$97	$290
KR	36723	1285	DIR	$24	$12	$36
KR	36723	2641	DIR	$1,409	$705	$2,114
KR	36733	1115	DIR	$264	$132	$397
KR	36733	1225	DIR	$1	$0	$1
KR	36733	1235	DIR	$39	$20	$59
KR	36733	1245	DIR	$21	$10	$31
KR	36733	1255	DIR	$4	$2	$7
KR	36741	1115	DIR	$55,907	$27,953	$83,860
KR	36741	1155	DIR	$2,619	$1,310	$3,929
KR	36741	1225	DIR	$130	$65	$195
KR	36741	1235	DIR	$6,716	$3,358	$10,075
KR	36741	1245	DIR	$3,980	$1,990	$5,970
KR	36741	1255	DIR	$1,558	$779	$2,337
KR	36741	1285	DIR	$7	$4	$11
KR	36742	1113	DIR	$15,343	$7,672	$23,015
KR	36742	1115	DIR	$80,994	$40,497	$121,491
KR	36742	1119	DIR	$4,230	$0	$4,230
KR	36742	1155	DIR	$2,222	$1,111	$3,333
KR	36742	1223	DIR	$36	$18	$55
KR	36742	1225	DIR	$188	$94	$282
KR	36742	1233	DIR	$566	$283	$849
KR	36742	1235	DIR	$8,106	$4,053	$12,158
KR	36742	1243	DIR	$1,074	$537	$1,611
KR	36742	1245	DIR	$5,661	$2,831	$8,491

DEPOT ACTIVITY	CAC	OC	TYPE	OCT-JUL	PROJ AUG-SEP	PROJ FY94
KR	36742	1253	DIR	$728	$364	$1,092
KR	36742	1255	DIR	$1,656	$828	$2,485
KR	36742	2631	DIR	$172	$86	$258
KR	36742	2641	DIR	$27	$14	$41
KR	36743	1113	DIR	$16,980	$8,490	$25,469
KR	36743	1115	DIR	$464,662	$232,331	$696,993
KR	36743	1119	DIR	$24,468	$2,759	$27,227
KR	36743	1153	DIR	$35	$18	$53
KR	36743	1155	DIR	$7,393	$3,697	$11,090
KR	36743	1223	DIR	$42	$21	$62
KR	36743	1225	DIR	$1,056	$528	$1,584
KR	36743	1233	DIR	$1,682	$841	$2,522
KR	36743	1235	DIR	$52,354	$26,177	$78,530
KR	36743	1243	DIR	$1,690	$845	$2,535
KR	36743	1245	DIR	$33,847	$16,924	$50,771
KR	36743	1253	DIR	$908	$454	$1,362
KR	36743	1255	DIR	$12,920	$6,460	$19,380
KR	36743	1283	DIR	$85	$42	$127
KR	36743	1285	DIR	$363	$182	$545
KR	36743	2111	DIR	$185	$93	$278
KR	36743	2112	DIR	$185	$93	$278
KR	36743	2113	DIR	$178	$89	$267
KR	36743	2133	DIR	$118	$59	$177
KR	36743	2631	DIR	$16,507	$8,254	$24,761
KR	36743	2641	DIR	$3,523	$1,762	$5,285
KR	36743	2651	DIR	$2,368	$1,184	$3,552
KR	36744	1115	DIR	$39,737	$19,868	$59,605
KR	36744	1155	DIR	$828	$414	$1,241
KR	36744	1225	DIR	$95	$48	$143
KR	36744	1235	DIR	$4,205	$2,103	$6,308
KR	36744	1245	DIR	$3,264	$1,632	$4,896
KR	36744	1255	DIR	$1,059	$530	$1,589
KR	36744	1285	DIR	$71	$35	$106
KR	36744	2113	DIR	$972	$486	$1,458
KR	36771	1113	DIR	$44,700	$22,350	$67,050
KR	36771	1115	DIR	$44,655	$22,327	$66,982
KR	36771	1153	DIR	$930	$465	$1,396
KR	36771	1155	DIR	$545	$272	$817
KR	36771	1163	DIR	$7	$3	$10
KR	36771	1165	DIR	$5	$2	$7
KR	36771	1223	DIR	$107	$53	$160
KR	36771	1225	DIR	$97	$49	$146
KR	36771	1233	DIR	$3,707	$1,853	$5,560
KR	36771	1235	DIR	$4,000	$2,000	$6,000
KR	36771	1243	DIR	$5,204	$2,602	$7,806
KR	36771	1245	DIR	$4,138	$2,069	$6,207
KR	36771	1253	DIR	$2,973	$1,486	$4,459
KR	36771	1255	DIR	$1,902	$951	$2,854
KR	36771	1283	DIR	$1,418	$709	$2,127
KR	36771	1285	DIR	$785	$392	$1,177
KR	36771	2111	DIR	$13	$7	$20
KR	36771	2112	DIR	$204	$102	$306
KR	36771	2122	DIR	$25	$13	$38
KR	36771	2641	DIR	$1,674	$837	$2,511
KR	36771	2651	DIR	$800	$400	$1,200
KR	36772	1115	DIR	$17,242	$8,621	$25,862
KR	36772	1225	DIR	$20	$10	$30
KR	36772	1235	DIR	$2,524	$1,262	$3,785
KR	36772	1245	DIR	$1,207	$603	$1,810
KR	36772	1255	DIR	$253	$126	$379

DEPOT ACTIVITY	CAC	OC	TYPE	OCT-JUL	PROJ AUG-SEP	PROJ FY94
KR	36773	1113	DIR	$23,257	$11,629	$34,886
KR	36773	1115	DIR	$109,539	$54,770	$164,309
KR	36773	1119	DIR	$2,879	$1,101	$3,979
KR	36773	1153	DIR	$95	$48	$143
KR	36773	1155	DIR	$2,449	$1,224	$3,673
KR	36773	1165	DIR	$28	$14	$42
KR	36773	1223	DIR	$55	$27	$82
KR	36773	1225	DIR	$222	$111	$332
KR	36773	1233	DIR	$1,745	$873	$2,618
KR	36773	1235	DIR	$9,061	$4,531	$13,592
KR	36773	1243	DIR	$2,172	$1,086	$3,258
KR	36773	1245	DIR	$9,893	$4,947	$14,840
KR	36773	1253	DIR	$1,417	$709	$2,126
KR	36773	1255	DIR	$4,568	$2,284	$6,852
KR	36773	1283	DIR	$36	$18	$54
KR	36773	1285	DIR	$788	$394	$1,181
KR	36773	2641	DIR	$197	$99	$296
KR	36773	2651	DIR	$7	$4	$11
KR	36774	1113	DIR	$4,524	$2,262	$6,787
KR	36774	1115	DIR	$33,356	$16,678	$50,034
KR	36774	1153	DIR	$84	$42	$127
KR	36774	1155	DIR	$495	$247	$742
KR	36774	1165	DIR	$13	$7	$20
KR	36774	1223	DIR	$12	$6	$17
KR	36774	1225	DIR	$55	$28	$83
KR	36774	1233	DIR	$375	$188	$563
KR	36774	1235	DIR	$3,029	$1,515	$4,544
KR	36774	1243	DIR	$313	$157	$470
KR	36774	1245	DIR	$2,924	$1,462	$4,386
KR	36774	1253	DIR	$70	$35	$104
KR	36774	1255	DIR	$1,213	$607	$1,820
KR	36774	1285	DIR	$404	$202	$606
KR	36774	2113	DIR	$178	$89	$267
KR	36774	2123	DIR	$25	$13	$38
KR	36774	2133	DIR	$118	$59	$177
KR	36801	1113	DIR	$5,449	$1,135	$6,585
KR	36801	1115	DIR	$129,092	$26,894	$155,986
KR	36801	1119	DIR	$2,147	$0	$2,147
KR	36801	1155	DIR	$5,621	$1,171	$6,792
KR	36801	1223	DIR	$13	$3	$16
KR	36801	1225	DIR	$252	$52	$304
KR	36801	1235	DIR	$11,311	$2,357	$13,668
KR	36801	1243	DIR	$375	$78	$454
KR	36801	1245	DIR	$10,092	$2,103	$12,195
KR	36801	1253	DIR	$79	$16	$96
KR	36801	1255	DIR	$4,117	$858	$4,974
KR	36801	1285	DIR	$143	$30	$172
KR	36801	2515	DIR	$4,380	$0	$4,380
KR	36801	2641	DIR	$31,095	$6,610	$37,705
KR	36801	2643	DIR	$1,130	$240	$1,370
KR	36801	2651	DIR	$13,020	$2,768	$15,788
KR	36901	1113	DIR	$290	$60	$350
KR	36902	1113	DIR	$5,731	$1,194	$6,925
KR	36902	1115	DIR	$63,092	$13,144	$76,236
KR	36902	1123	DIR	$294	$0	$294
KR	36902	1125	DIR	$54,898	$0	$54,898
KR	36902	1153	DIR	$7,602	$1,584	$9,186
KR	36902	1155	DIR	$66,416	$13,837	$80,253
KR	36902	1223	DIR	$17	$4	$21
KR	36902	1225	DIR	$158	$33	$192

DEPOT ACTIVITY	CAC	OC	TYPE	OCT-JUL	PROJ AUG-SEP	PROJ FY94
KR	36902	1233	DIR	$384	$80	$464
KR	36902	1235	DIR	$6,774	$1,411	$8,186
KR	36902	1243	DIR	$766	$160	$926
KR	36902	1245	DIR	$7,734	$1,611	$9,345
KR	36902	1253	DIR	$883	$184	$1,067
KR	36902	1255	DIR	$12,373	$2,578	$14,950
KR	36902	1283	DIR	$107	$22	$130
KR	36902	1285	DIR	$1,869	$389	$2,258
KR	36902	2515	DIR	$50	$11	$61
KR	36902	2641	DIR	$745	$158	$903
KR	36902	2651	DIR	$1,250	$266	$1,516
KR	36902	3124	DIR	$2,260	$480	$2,740
KR	36905	1113	DIR	$124,676	$0	$124,676
KR	36905	1115	DIR	$560,159	$0	$560,159
KR	36905	1119	DIR	$5,563	$0	$5,563
KR	36905	1123	DIR	$16,815	$0	$16,815
KR	36905	1125	DIR	$97,835	$0	$97,835
KR	36905	1129	DIR	$1,287	$0	$1,287
KR	36905	1133	DIR	$250	$0	$250
KR	36905	1153	DIR	$11,319	$0	$11,319
KR	36905	1155	DIR	$134,371	$0	$134,371
KR	36905	1165	DIR	$82	$0	$82
KR	36905	1223	DIR	$333	$0	$333
KR	36905	1225	DIR	$1,184	$0	$1,184
KR	36905	1233	DIR	$11,539	$0	$11,539
KR	36905	1235	DIR	$55,487	$0	$55,487
KR	36905	1243	DIR	$13,877	$0	$13,877
KR	36905	1245	DIR	$44,099	$0	$44,099
KR	36905	1253	DIR	$8,884	$0	$8,884
KR	36905	1255	DIR	$25,221	$0	$25,221
KR	36905	1283	DIR	$2,650	$0	$2,650
KR	36905	1285	DIR	$1,518	$0	$1,518
KR	36905	2515	DIR	$40,994	$0	$40,994
KR	36905	2631	DIR	$2,168	$0	$2,168
KR	36905	2641	DIR	$11,458	$0	$11,458
KR	36905	2651	DIR	$101,399	$0	$101,399
KR	36905	2653	DIR	$2,193	$0	$2,193
KR	36905	3112	DIR	($5,001)	$0	($5,001)
KR	36905	3123	DIR	$1,987	$0	$1,987
KR	37000	22	IND	$4,240,796	($4,240,796)	$0
KR	37304	1115	DIR	$1,286	$0	$1,286
KR	37304	1125	DIR	$783	$0	$783
KR	37304	1225	DIR	$1	$0	$1
KR	37304	1235	DIR	$56	$0	$56
KR	37304	1245	DIR	$90	$0	$90
KR	37304	1255	DIR	$87	$0	$87
KR	37304	1285	DIR	$21	$0	$21
KR	37601	1113	DIR	$38,443	$8,009	$46,452
KR	37601	1115	DIR	$771,348	$160,698	$932,046
KR	37601	1119	DIR	$0	$47	$47
KR	37601	1123	DIR	$1,008	$0	$1,008
KR	37601	1125	DIR	$184,816	$18,482	$203,298
KR	37601	1129	DIR	$978	$16,730	$17,708
KR	37601	1145	DIR	$278	$58	$336
KR	37601	1153	DIR	$35,902	$7,479	$43,381
KR	37601	1155	DIR	$420,353	$87,573	$507,926
KR	37601	1165	DIR	$28	$6	$34
KR	37601	1223	DIR	$94	$20	$114
KR	37601	1225	DIR	$1,723	$359	$2,082
KR	37601	1233	DIR	$2,861	$596	$3,457

DEPOT ACTIVITY	CAC	OC	TYPE	OCT-JUL	PROJ AUG-SEP	PROJ FY94
KR	37601	1235	DIR	$88,512	$18,440	$106,952
KR	37601	1243	DIR	$4,228	$881	$5,109
KR	37601	1245	DIR	$69,814	$14,545	$84,358
KR	37601	1253	DIR	$4,159	$866	$5,025
KR	37601	1255	DIR	$52,145	$10,864	$63,008
KR	37601	1283	DIR	$537	$112	$649
KR	37601	1285	DIR	$5,694	$1,186	$6,881
KR	37601	2111	DIR	$13	$3	$16
KR	37601	2112	DIR	$347	$74	$421
KR	37601	2122	DIR	$447	$95	$542
KR	37601	2140	DIR	$165	$35	$200
KR	37601	2515	DIR	$1,278,585	$9,623	$1,288,208
KR	37601	2516	DIR	($1,105)	$0	($1,105)
KR	37601	2618	DIR	$2,034	$432	$2,466
KR	37601	2631	DIR	$13,381	$2,844	$16,225
KR	37601	2641	DIR	$44,766	$9,515	$54,281
KR	37601	2651	DIR	$64,495	$13,709	$78,204
KR	37601	3113	DIR	$157	$33	$190
KR	37601	3124	DIR	$1,090	$232	$1,322
KR	37602	1115	DIR	$61,281	$30,640	$91,921
KR	37602	1155	DIR	$31,185	$15,592	$46,777
KR	37602	1225	DIR	$142	$71	$213
KR	37602	1235	DIR	$6,359	$3,179	$9,538
KR	37602	1245	DIR	$5,424	$2,712	$8,136
KR	37602	1255	DIR	$2,941	$1,471	$4,411
KR	37602	1285	DIR	$228	$114	$342
KR	37602	2515	DIR	$488	$244	$732
KR	37602	2631	DIR	$2,975	$1,488	$4,463
KR	37602	2641	DIR	$19,963	$9,982	$29,945
KR	37602	2651	DIR	$42,207	$21,104	$63,311
KR	37602	3123	DIR	$497	$249	$746
KR	38101	1113	99999	$51	$0	$51
KR	38101	1223	99999	$0	$0	$0
KR	38101	1233	99999	$7	$0	$7
KR	38101	1243	99999	$3	$0	$3
KR	38101	1253	99999	$2	$0	$2
KR	76101	0011	IND	$86,567	$17,313	$103,880
KR	91101	2515	G+A	$5,823,843	$375,000	$6,198,843
KR	91101	2526	G+A	$965	$0	$965
KR	91111	1133	DIR	$116,325	($116,325)	$0
KR	91111	1135	DIR	$610,562	($610,562)	$0
KR	92402	2641	G+A	$669	$142	$811
KR	92402	2651	G+A	$6,402	$1,361	$7,763
KR	92501	2651	G+A	($21,251)	$0	($21,251)
KR	92501	3123	G+A	$1,316	$280	$1,596
KR	92501	3124	G+A	$51	$11	$62
KR	92501	3143	G+A	$1,395	$297	$1,692
KR	92901	2315	G+A	$477	$101	$578
KR	92902	2315	G+A	$123,262	$88,044	$211,306
KR	94601	2515	IND	$10,000	$4,500	$14,500
KR	94601	2527	IND	$975	$207	$1,182
KR	95101	2315	G+A	$3,060	$650	$3,710
KR	95101	2410	G+A	$10,000	$0	$10,000
KR	96203	2675	IND	$2,961	$629	$3,590
KR	96203	3144	IND	$78,813	$17,732	$96,545
KR	97601	3124	G+A	$1,764	$0	$1,764
KR	98211	6199	G+A	$0	$0	$0
KR	98510	2516	G+A	$0	$0	$0
KR	99700	22	DIR	$1,384	($1,384)	$0
KR	99900	22	DIR	$33,018	($33,018)	$0

DEPOT ACTIVITY	CAC	OC	TYPE	OCT-JUL	PROJ AUG-SEP	PROJ FY94
KR	99921	1115	DIR	$2,275	$4,550	$6,824
KR	99921	1155	DIR	$18,413	$36,827	$55,240
KR	99921	2515	DIR	$6,760	$13,520	$20,280

DEPOT ACTIVITY	CAC	OC	TYPE	OCT-JUL	PROJ AUG-SEP	PROJ FY94
ND	31101	1112	IND	$89,984	$18,747	$108,730
ND	31101	1113	IND	$510,385	$106,330	$616,715
ND	31101	1115	IND	$32,450	$6,760	$39,211
ND	31101	1119	IND	$8,873	$7,247	$16,120
ND	31101	1143	IND	$264	$0	$264
ND	31101	1153	IND	$3,598	$750	$4,348
ND	31101	1155	IND	$303	$63	$366
ND	31101	1163	IND	$394	$82	$477
ND	31101	1222	IND	$196	$41	$237
ND	31101	1223	IND	$1,177	$245	$1,423
ND	31101	1225	IND	$51	$11	$62
ND	31101	1232	IND	$5,576	$1,162	$6,738
ND	31101	1233	IND	$42,126	$8,776	$50,902
ND	31101	1235	IND	$1,803	$376	$2,179
ND	31101	1242	IND	$6,089	$1,269	$7,358
ND	31101	1243	IND	$46,405	$9,668	$56,072
ND	31101	1245	IND	$3,099	$646	$3,745
ND	31101	1252	IND	$1,256	$0	$1,256
ND	31101	1253	IND	$21,494	$4,478	$25,972
ND	31101	1255	IND	$1,339	$279	$1,618
ND	31101	1283	IND	$8,229	$1,714	$9,944
ND	31101	1285	IND	$562	$117	$679
ND	31101	2111	IND	$1,766	$375	$2,141
ND	31101	2112	IND	$10,298	$2,189	$12,487
ND	31101	2113	IND	$7,947	$1,689	$9,636
ND	31101	2115	IND	$2,878	$612	$3,490
ND	31101	2119	IND	$847	$180	$1,027
ND	31101	2121	IND	$724	$154	$878
ND	31101	2122	IND	$9,975	$2,120	$12,095
ND	31101	2123	IND	$6,050	$1,286	$7,336
ND	31101	2125	IND	$6,219	$1,322	$7,541
ND	31101	2129	IND	($209)	$0	($209)
ND	31101	2132	IND	$336	$71	$407
ND	31101	2133	IND	$224	$48	$272
ND	31101	2140	IND	$2,368	$503	$2,871
ND	31101	2315	IND	$3,708	$0	$3,708
ND	31101	2521	IND	$369	$0	$369
ND	31101	2527	IND	$1,269	$0	$1,269
ND	31101	2551	IND	$5,129	$0	$5,129
ND	31101	2555	IND	$1,700	$0	$1,700
ND	31101	2561	IND	$1,205	$0	$1,205
ND	31101	2621	IND	$1,324	$281	$1,605
ND	31101	2641	IND	$17,820	$3,788	$21,608
ND	31101	2651	IND	$63,743	$20,000	$83,743
ND	31101	2654	IND	$276	$0	$276
ND	31101	2655	IND	$7,697	$0	$7,697
ND	31101	2671	IND	$1,111	$0	$1,111
ND	31101	2672	IND	$1,138	$0	$1,138
ND	31101	2673	IND	$1,412	$0	$1,412
ND	31101	2675	IND	$4,254	$0	$4,254
ND	31101	3114	IND	$2,746	$0	$2,746
ND	31101	3124	IND	$384	$0	$384
ND	31101	3141	IND	$46,598	$0	$46,598
ND	31101	3142	IND	$41,046	$100,000	$141,046
ND	31101	3144	IND	$425,175	$20,000	$445,175
ND	31101	3146	IND	$3,575	$0	$3,575
ND	31101	3147	IND	$5,085	$0	$5,085
ND	31101	3157	IND	$747	$0	$747
ND	31103	1113	IND	$109,079	$22,725	$131,804
ND	31103	1119	IND	$1,235	$0	$1,235

DEPOT ACTIVITY	CAC	OC	TYPE	OCT-JUL	PROJ AUG-SEP	PROJ FY94
ND	31103	1223	IND	$254	$53	$307
ND	31103	1233	IND	$10,049	$2,093	$12,142
ND	31103	1243	IND	$7,633	$1,590	$9,223
ND	31103	1253	IND	$1,962	$409	$2,370
ND	31103	2112	IND	$1,680	$357	$2,037
ND	31103	2122	IND	$299	$64	$363
ND	31201	1112	IND	$4,146	$864	$5,010
ND	31201	1113	IND	$13,167	$2,743	$15,910
ND	31201	1115	IND	$2,413	$503	$2,916
ND	31201	1222	IND	$16	$3	$20
ND	31201	1223	IND	$31	$7	$38
ND	31201	1225	IND	$4	$1	$5
ND	31201	1232	IND	$436	$91	$527
ND	31201	1233	IND	$1,157	$241	$1,398
ND	31201	1235	IND	$182	$38	$220
ND	31201	1242	IND	$500	$104	$604
ND	31201	1243	IND	$1,076	$224	$1,300
ND	31201	1245	IND	$214	$45	$258
ND	31201	1252	IND	$101	$0	$101
ND	31201	1253	IND	$377	$79	$455
ND	31201	1255	IND	$84	$18	$102
ND	31201	1283	IND	$93	$19	$112
ND	31201	1285	IND	$40	$8	$48
ND	31201	2113	IND	$1,341	$285	$1,626
ND	31201	2123	IND	$781	$166	$947
ND	31201	2140	IND	$293	$62	$355
ND	31202	2113	IND	$560	$119	$679
ND	31202	2123	IND	$635	$135	$770
ND	31202	2527	IND	$75	$0	$75
ND	31203	1113	IND	$6,382	$1,329	$7,711
ND	31203	1115	IND	$1,696	$353	$2,049
ND	31203	1223	IND	$15	$3	$18
ND	31203	1225	IND	$5	$1	$6
ND	31203	1233	IND	$515	$107	$622
ND	31203	1235	IND	$182	$38	$220
ND	31203	1243	IND	$591	$123	$714
ND	31203	1245	IND	$132	$28	$160
ND	31203	1253	IND	$289	$60	$349
ND	31203	1255	IND	$27	$6	$33
ND	31203	1283	IND	$116	$24	$140
ND	31203	2113	IND	$7,354	$1,563	$8,917
ND	31203	2123	IND	$7,058	$1,500	$8,558
ND	31203	2140	IND	$1,774	$377	$2,151
ND	31203	2515	IND	$2,147	$0	$2,147
ND	31203	2527	IND	$25,397	$0	$25,397
ND	31302	1243	IND	$0	$0	$0
ND	32101	1113	DIR	$129,861	$27,054	$156,916
ND	32101	1115	DIR	$33,653	$7,011	$40,664
ND	32101	1153	DIR	$2,677	$558	$3,234
ND	32101	1155	DIR	$154	$32	$187
ND	32101	1223	DIR	$303	$63	$366
ND	32101	1225	DIR	$82	$17	$99
ND	32101	1233	DIR	$10,271	$2,140	$12,411
ND	32101	1235	DIR	$5,459	$1,137	$6,596
ND	32101	1243	DIR	$11,796	$2,458	$14,254
ND	32101	1245	DIR	$4,340	$904	$5,244
ND	32101	1253	DIR	$4,851	$1,011	$5,862
ND	32101	1255	DIR	$2,586	$539	$3,124
ND	32101	1283	DIR	$1,765	$368	$2,133
ND	32101	1285	DIR	$975	$203	$1,178

DEPOT ACTIVITY	CAC	OC	TYPE	OCT-JUL	PROJ AUG-SEP	PROJ FY94
ND	32101	2515	DIR	$579,179	$30,000	$609,179
ND	32101	2651	DIR	$5,212	$0	$5,212
ND	32201	1113	DIR	$289,263	$60,263	$349,526
ND	32201	1115	DIR	$38,553	$8,032	$46,585
ND	32201	1119	DIR	$4,301	$0	$4,301
ND	32201	1133	DIR	$441	$0	$441
ND	32201	1135	DIR	$126	$0	$126
ND	32201	1153	DIR	$2,499	$521	$3,020
ND	32201	1223	DIR	$622	$130	$752
ND	32201	1225	DIR	$91	$19	$110
ND	32201	1233	DIR	$29,627	$6,172	$35,800
ND	32201	1235	DIR	$6,015	$1,253	$7,268
ND	32201	1243	DIR	$25,311	$5,273	$30,584
ND	32201	1245	DIR	$3,857	$803	$4,660
ND	32201	1253	DIR	$10,001	$2,084	$12,084
ND	32201	1255	DIR	$1,781	$371	$2,153
ND	32201	1283	DIR	$3,960	$825	$4,785
ND	32201	1285	DIR	$943	$197	$1,140
ND	32201	2133	DIR	$175	$0	$175
ND	32201	2521	DIR	$492	$0	$492
ND	32201	2621	DIR	$672	$143	$815
ND	32201	2651	DIR	$6,058	$1,288	$7,346
ND	32203	1113	DIR	$15,118	$3,150	$18,268
ND	32203	1115	DIR	$17,814	$3,711	$21,525
ND	32203	1223	DIR	$36	$7	$43
ND	32203	1225	DIR	$42	$9	$51
ND	32203	1233	DIR	$1,975	$411	$2,386
ND	32203	1235	DIR	$1,663	$347	$2,010
ND	32203	1243	DIR	$1,332	$278	$1,610
ND	32203	1245	DIR	$1,797	$374	$2,171
ND	32203	1253	DIR	$507	$106	$613
ND	32203	1255	DIR	$836	$174	$1,011
ND	32203	1283	DIR	$46	$10	$56
ND	32203	1285	DIR	$466	$97	$563
ND	33101	1113	DIR	$302,641	$63,050	$365,691
ND	33101	1115	DIR	$33,538	$6,987	$40,525
ND	33101	1119	DIR	$1,171	$0	$1,171
ND	33101	1153	DIR	$99	$21	$119
ND	33101	1155	DIR	$111	$23	$134
ND	33101	1223	DIR	$619	$129	$748
ND	33101	1225	DIR	$81	$17	$98
ND	33101	1233	DIR	$28,655	$5,970	$34,625
ND	33101	1235	DIR	$2,320	$483	$2,804
ND	33101	1243	DIR	$31,071	$6,473	$37,545
ND	33101	1245	DIR	$3,295	$687	$3,982
ND	33101	1253	DIR	$15,028	$3,131	$18,159
ND	33101	1255	DIR	$1,491	$311	$1,802
ND	33101	1283	DIR	$7,578	$1,579	$9,157
ND	33101	1285	DIR	$608	$127	$735
ND	33101	2113	DIR	$386	$82	$468
ND	33101	2123	DIR	$264	$56	$320
ND	33201	1113	DIR	$292,939	$61,029	$353,968
ND	33201	1115	DIR	$12,905	$2,689	$15,594
ND	33201	1119	DIR	$16,273	$0	$16,273
ND	33201	1133	DIR	$252	$0	$252
ND	33201	1135	DIR	$63	$0	$63
ND	33201	1153	DIR	$29	$6	$36
ND	33201	1223	DIR	$640	$133	$774
ND	33201	1225	DIR	$32	$7	$38
ND	33201	1233	DIR	$22,827	$4,756	$27,583

DEPOT ACTIVITY	CAC	OC	TYPE	OCT-JUL	PROJ AUG-SEP	PROJ FY94
ND	33201	1235	DIR	$1,587	$331	$1,918
ND	33201	1243	DIR	$25,892	$5,394	$31,287
ND	33201	1245	DIR	$964	$201	$1,165
ND	33201	1253	DIR	$12,419	$2,587	$15,007
ND	33201	1255	DIR	$670	$140	$810
ND	33201	1283	DIR	$3,605	$751	$4,356
ND	33201	1285	DIR	$52	$11	$63
ND	33201	2113	DIR	$733	$156	$889
ND	33201	2123	DIR	$25	$5	$30
ND	33201	2521	DIR	$2,390	$0	$2,390
ND	33201	2551	DIR	$333	$0	$333
ND	33201	2621	DIR	$4,000	$850	$4,850
ND	33201	2651	DIR	$6,870	$1,460	$8,330
ND	33203	1115	DIR	$5,390	$1,123	$6,512
ND	33203	1225	DIR	$11	$2	$13
ND	33203	1235	DIR	$645	$134	$779
ND	33203	1245	DIR	$608	$127	$735
ND	33203	1255	DIR	$361	$75	$436
ND	33203	1285	DIR	$47	$10	$57
ND	33204	1113	DIR	$35,264	$7,347	$42,611
ND	33204	1115	DIR	$10,347	$2,156	$12,503
ND	33204	1223	DIR	$82	$17	$100
ND	33204	1225	DIR	$25	$5	$30
ND	33204	1233	DIR	$3,226	$672	$3,898
ND	33204	1235	DIR	$1,402	$292	$1,694
ND	33204	1243	DIR	$2,468	$514	$2,983
ND	33204	1245	DIR	$724	$151	$875
ND	33204	1253	DIR	$511	$107	$618
ND	33204	1255	DIR	$150	$31	$181
ND	34101	1112	IND	$45,898	$9,562	$55,460
ND	34101	1113	IND	$181,823	$37,880	$219,703
ND	34101	1153	IND	$2,361	$492	$2,852
ND	34101	1222	IND	$103	$21	$124
ND	34101	1223	IND	$424	$88	$513
ND	34101	1232	IND	$3,043	$634	$3,676
ND	34101	1233	IND	$15,880	$3,308	$19,188
ND	34101	1242	IND	$3,213	$669	$3,882
ND	34101	1243	IND	$15,444	$3,217	$18,661
ND	34101	1252	IND	$660	$0	$660
ND	34101	1253	IND	$7,179	$1,496	$8,674
ND	34101	1283	IND	$2,237	$466	$2,703
ND	34101	2111	IND	$95	$20	$115
ND	34101	2112	IND	$2,555	$543	$3,098
ND	34101	2113	IND	$662	$141	$803
ND	34101	2121	IND	$284	$60	$344
ND	34101	2122	IND	$2,054	$437	$2,491
ND	34101	2123	IND	$664	$141	$805
ND	34101	2140	IND	$566	$120	$686
ND	34201	1113	DIR	$156,990	$32,706	$189,697
ND	34201	1115	DIR	$213,747	$44,531	$258,277
ND	34201	1119	DIR	$6,054	$0	$6,054
ND	34201	1125	DIR	$12,487	$2,602	$15,089
ND	34201	1129	DIR	$314	$0	$314
ND	34201	1153	DIR	$3,812	$794	$4,606
ND	34201	1155	DIR	$2,407	$501	$2,908
ND	34201	1223	DIR	$373	$78	$451
ND	34201	1225	DIR	$504	$105	$609
ND	34201	1233	DIR	$16,008	$3,335	$19,343
ND	34201	1235	DIR	$22,649	$4,719	$27,368
ND	34201	1243	DIR	$19,196	$3,999	$23,196

DEPOT ACTIVITY	CAC	OC	TYPE	OCT-JUL	PROJ AUG-SEP	PROJ FY94
ND	34201	1245	DIR	$18,523	$3,859	$22,382
ND	34201	1253	DIR	$11,869	$2,473	$14,342
ND	34201	1255	DIR	$9,128	$1,902	$11,030
ND	34201	1283	DIR	$5,867	$1,222	$7,090
ND	34201	1285	DIR	$2,921	$609	$3,530
ND	34201	2221	DIR	$323,872	$68,842	$392,714
ND	34201	2621	DIR	$8,957	$1,904	$10,861
ND	34912	2221	DIR	$1,101,781	$0	$1,101,781
ND	34912	2521	DIR	$2,190	$0	$2,190
ND	35401	1113	IND	$214,489	$44,685	$259,175
ND	35401	1223	IND	$499	$104	$603
ND	35401	1233	IND	$17,217	$3,587	$20,803
ND	35401	1243	IND	$16,493	$3,436	$19,929
ND	35401	1253	IND	$4,664	$972	$5,636
ND	35401	1283	IND	$1,253	$261	$1,514
ND	35402	1113	IND	$53,279	$11,100	$64,379
ND	35402	1153	IND	$181	$38	$219
ND	35402	1223	IND	$123	$26	$149
ND	35402	1233	IND	$4,263	$888	$5,152
ND	35402	1243	IND	$5,304	$1,105	$6,409
ND	35402	1253	IND	$2,438	$508	$2,946
ND	35402	1283	IND	$1,332	$278	$1,610
ND	35402	2112	IND	$614	$131	$745
ND	35402	2122	IND	$215	$46	$261
ND	35402	2140	IND	$180	$38	$218
ND	35601	1115	IND	$47,486	$9,893	$57,379
ND	35601	1155	IND	$219	$46	$265
ND	35601	1225	IND	$56	$12	$67
ND	35601	1235	IND	$4,065	$847	$4,911
ND	35601	1245	IND	$3,327	$693	$4,020
ND	35601	1255	IND	$695	$145	$840
ND	35801	1112	IND	$48,769	$10,160	$58,929
ND	35801	1113	IND	$399,371	$83,202	$482,573
ND	35801	1115	IND	$1,239	$258	$1,497
ND	35801	1132	IND	$250	$0	$250
ND	35801	1133	IND	$252	$0	$252
ND	35801	1222	IND	$109	$23	$132
ND	35801	1223	IND	$918	$191	$1,109
ND	35801	1232	IND	$1,332	$277	$1,609
ND	35801	1233	IND	$29,310	$6,106	$35,416
ND	35801	1235	IND	$140	$29	$169
ND	35801	1242	IND	$3,414	$711	$4,125
ND	35801	1243	IND	$30,618	$6,379	$36,997
ND	35801	1245	IND	$160	$33	$193
ND	35801	1252	IND	$711	$0	$711
ND	35801	1253	IND	$9,901	$2,063	$11,964
ND	35801	1255	IND	$95	$20	$115
ND	35801	1283	IND	$2,260	$471	$2,731
ND	35801	1285	IND	$62	$13	$75
ND	35801	2111	IND	$1,281	$272	$1,553
ND	35801	2112	IND	$4,337	$922	$5,259
ND	35801	2113	IND	$157	$33	$190
ND	35801	2121	IND	$690	$147	$837
ND	35801	2122	IND	$2,398	$510	$2,908
ND	35801	2123	IND	$546	$116	$662
ND	35801	2140	IND	$646	$137	$783
ND	35801	2315	IND	$900	$0	$900
ND	35801	2515	IND	$386,424	$0	$386,424
ND	35801	2521	IND	$8,772	$0	$8,772
ND	35801	2527	IND	$9,022	$0	$9,022

DEPOT ACTIVITY	CAC	OC	TYPE	OCT-JUL	PROJ AUG-SEP	PROJ FY94
ND	35801	2551	IND	$7,053	$0	$7,053
ND	35801	2621	IND	$62,368	$20,000	$82,368
ND	35801	2631	IND	$92	$20	$112
ND	35801	2641	IND	$780	$166	$946
ND	35801	2651	IND	$92,284	$50,000	$142,284
ND	35901	3124	IND	$9,400	$0	$9,400
ND	36000	22	99999	$56,522	($56,522)	$0
ND	36801	2651	DIR	$25,833	$5,491	$31,324
ND	36902	1113	DIR	$753	$157	$910
ND	36902	1223	DIR	$2	$0	$2
ND	36902	1233	DIR	$71	$15	$86
ND	36902	1243	DIR	$53	$11	$64
ND	36902	1253	DIR	$11	$2	$13
ND	36902	2515	DIR	$56,522	$0	$56,522
ND	37000	22	IND	$59,013	($59,013)	$0
ND	37601	1113	DIR	$7,031	$1,465	$8,496
ND	37601	1115	DIR	$380	$79	$459
ND	37601	1153	DIR	$732	$152	$884
ND	37601	1155	DIR	$2,028	$423	$2,451
ND	37601	1223	DIR	$14	$3	$17
ND	37601	1225	DIR	$1	$0	$1
ND	37601	1233	DIR	$567	$118	$685
ND	37601	1235	DIR	$28	$6	$34
ND	37601	1243	DIR	$664	$138	$803
ND	37601	1245	DIR	$28	$6	$34
ND	37601	1253	DIR	$416	$87	$503
ND	37601	1255	DIR	$36	$8	$44
ND	37601	1283	DIR	$221	$46	$267
ND	37601	2221	DIR	$30,128	$0	$30,128
ND	76101	0011	IND	$291,066	$60,639	$351,705
ND	91101	2323	G+A	$450	$0	$450
ND	91101	2515	G+A	$522,749	$0	$522,749
ND	91111	1133	DIR	$136,464	($136,464)	$0
ND	92303	2515	G+A	$5,500	$0	$5,500
ND	92402	1113	G+A	$7,340	$1,529	$8,869
ND	92402	1115	G+A	($518)	$0	($518)
ND	92402	1143	G+A	$120	$0	$120
ND	92402	1223	G+A	$16	$3	$19
ND	92402	1243	G+A	$955	$199	$1,154
ND	92402	1245	G+A	($67)	$0	($67)
ND	92402	1253	G+A	$571	$119	$690
ND	92402	1255	G+A	($40)	$0	($40)
ND	92402	1283	G+A	$370	$77	$448
ND	92402	1285	G+A	($26)	$0	($26)
ND	92402	2651	G+A	$827	$176	$1,003
ND	92501	2527	G+A	$160	$0	$160
ND	92501	2621	G+A	$2,710	$576	$3,286
ND	92501	2624	G+A	$3,561	$0	$3,561
ND	92501	2651	G+A	$14,877	$3,162	$18,039
ND	92501	2671	G+A	$435	$92	$527
ND	92501	3114	G+A	$1,088	$0	$1,088
ND	92501	3124	G+A	$842	$0	$842
ND	92501	3141	G+A	$1,554	$0	$1,554
ND	92501	3142	G+A	$2,480	$0	$2,480
ND	92501	3144	G+A	$3,059	$0	$3,059
ND	92901	2311	G+A	$58,975	$0	$58,975
ND	92901	2515	G+A	$120	$0	$120
ND	92902	2315	G+A	$62,560	$0	$62,560
ND	93160	2514	IND	$18,715	$0	$18,715
ND	93164	2514	IND	$368,297	$114,506	$482,803

DEPOT ACTIVITY	CAC	OC	TYPE	OCT-JUL	PROJ AUG-SEP	PROJ FY94
ND	93164	2527	IND	$54,889	$0	$54,889
ND	93164	2651	IND	$23,579	$5,012	$28,591
ND	93164	2671	IND	$5,740	$1,220	$6,960
ND	93172	2515	IND	$1,000	$0	$1,000
ND	93191	2515	IND	$36,844	$0	$36,844
ND	93560	2515	IND	$235,000	$0	$235,000
ND	94101	1115	G+A	$14,261	$2,971	$17,232
ND	94101	1155	G+A	$246	$51	$297
ND	94101	1225	G+A	$32	$7	$39
ND	94101	1235	G+A	$450	$94	$544
ND	94101	1245	G+A	$998	$208	$1,206
ND	94101	1255	G+A	$210	$44	$254
ND	94301	1115	IND	$90,870	$18,931	$109,801
ND	94301	1155	IND	$1,216	$253	$1,470
ND	94301	1225	IND	$178	$37	$215
ND	94301	1235	IND	$8,807	$1,835	$10,641
ND	94301	1245	IND	$7,200	$1,500	$8,700
ND	94301	1255	IND	$2,207	$460	$2,667
ND	94301	1285	IND	$708	$148	$856
ND	94301	2113	IND	$282	$60	$342
ND	94301	2123	IND	$548	$116	$664
ND	94301	2140	IND	$120	$26	$146
ND	94401	2515	IND	$509	$0	$509
ND	94401	2521	IND	$129,495	$0	$129,495
ND	95101	2420	G+A	$19,533	$0	$19,533
ND	95101	2527	G+A	$600	$0	$600
ND	95101	2651	G+A	$8	$0	$8
ND	95301	1113	G+A	$24,670	$5,140	$29,810
ND	95301	1153	G+A	$499	$104	$603
ND	95301	1223	G+A	$57	$12	$69
ND	95301	1233	G+A	$1,796	$374	$2,170
ND	95301	1243	G+A	$1,722	$359	$2,081
ND	95301	1253	G+A	$364	$76	$440
ND	95301	2112	G+A	$774	$165	$939
ND	95301	2113	G+A	$530	$113	$643
ND	95301	2122	G+A	$444	$94	$538
ND	95301	2123	G+A	$25	$5	$30
ND	95301	2140	G+A	$209	$44	$253
ND	95301	2515	G+A	$152,256	$0	$152,256
ND	96101	2557	IND	$13,105	$0	$13,105
ND	96201	2568	IND	$800,287	$0	$800,287
ND	96203	2574	IND	$264	$0	$264
ND	96403	2515	IND	$5,338	$0	$5,338
ND	97101	2651	G+A	$1,008	$214	$1,222
ND	97201	2321	G+A	$175	$0	$175
ND	97201	2515	G+A	$61,000	$0	$61,000
ND	98211	6111	G+A	$0	$0	$0
ND	98211	6199	G+A	$0	$0	$0
ND	98420	0011	G+A	$26,392	$5,498	$31,890

NL = DDWG PART III

10/13/94

DEPOT ACTIVITY	CAC	OC	TYPE	OCT-JUL	PROJ AUG-SEP	PROJ FY94
NL	31101	1112	IND	$198,176	$41,287	$239,463
NL	31101	1113	IND	$1,915,739	$399,112	$2,314,851
NL	31101	1115	IND	$37,066	$7,722	$44,789
NL	31101	1119	IND	$4,810	$1,002	$5,813
NL	31101	1123	IND	$55,096	$11,478	$66,575
NL	31101	1133	IND	$75	$16	$91
NL	31101	1143	IND	$10,773	$2,244	$13,018
NL	31101	1153	IND	$20,751	$4,323	$25,074
NL	31101	1155	IND	$31	$6	$38
NL	31101	1163	IND	$29,620	$6,171	$35,791
NL	31101	1222	IND	$445	$93	$537
NL	31101	1223	IND	$4,506	$939	$5,445
NL	31101	1225	IND	$81	$17	$98
NL	31101	1232	IND	$8,392	$1,748	$10,140
NL	31101	1233	IND	$140,830	$29,340	$170,169
NL	31101	1235	IND	$3,414	$711	$4,126
NL	31101	1242	IND	$13,872	$2,890	$16,762
NL	31101	1243	IND	$182,801	$38,083	$220,884
NL	31101	1245	IND	$3,625	$755	$4,380
NL	31101	1252	IND	$2,857	$595	$3,452
NL	31101	1253	IND	$82,525	$17,193	$99,718
NL	31101	1255	IND	$1,717	$358	$2,075
NL	31101	1283	IND	$27,358	$5,700	$33,058
NL	31101	1285	IND	$881	$184	$1,065
NL	31101	2111	IND	$3,667	$779	$4,446
NL	31101	2112	IND	$10,175	$2,163	$12,338
NL	31101	2113	IND	$2,589	$550	$3,139
NL	31101	2115	IND	$1,256	$267	$1,523
NL	31101	2118	IND	$1,015	$216	$1,231
NL	31101	2119	IND	$1,009	$214	$1,223
NL	31101	2121	IND	$5,234	$1,113	$6,347
NL	31101	2122	IND	$12,930	$2,748	$15,678
NL	31101	2123	IND	$2,016	$429	$2,445
NL	31101	2125	IND	$2,194	$466	$2,660
NL	31101	2128	IND	$646	$137	$783
NL	31101	2129	IND	$665	$141	$806
NL	31101	2131	IND	$60	$13	$73
NL	31101	2132	IND	$119	$25	$144
NL	31101	2133	IND	$121	$26	$147
NL	31101	2139	IND	($515)	$0	($515)
NL	31101	2140	IND	$4,936	$1,049	$5,985
NL	31101	2516	IND	($71,852)	$0	($71,852)
NL	31101	2521	IND	$14,224	$3,023	$17,247
NL	31101	2526	IND	$417	$89	$506
NL	31101	2527	IND	$74,433	$15,822	$90,255
NL	31103	1113	IND	$72,750	$38,067	$110,817
NL	31103	1223	IND	$169	$88	$257
NL	31103	1233	IND	$6,363	$3,330	$9,693
NL	31103	1243	IND	$5,628	$2,945	$8,573
NL	31103	1253	IND	$1,635	$855	$2,490
NL	31103	1283	IND	$88	$46	$134
NL	31103	2112	IND	$193	$41	$234
NL	31103	2122	IND	$447	$95	$542
NL	31103	2140	IND	$90	$19	$109
NL	31201	1112	IND	$178	$37	$215
NL	31201	1113	IND	$16,957	$3,533	$20,489
NL	31201	1115	IND	$47,607	$9,918	$57,526
NL	31201	1123	IND	$365	$76	$442
NL	31201	1125	IND	$442	$92	$534
NL	31201	1155	IND	$160	$33	$193

DEPOT ACTIVITY	CAC	OC	TYPE	OCT-JUL	PROJ AUG-SEP	PROJ FY94
NL	31201	1222	IND	$0	$0	$1
NL	31201	1223	IND	$45	$9	$55
NL	31201	1225	IND	$109	$23	$132
NL	31201	1232	IND	$10	$2	$12
NL	31201	1233	IND	$1,850	$385	$2,235
NL	31201	1235	IND	$4,666	$972	$5,638
NL	31201	1242	IND	$12	$3	$15
NL	31201	1243	IND	$1,966	$410	$2,375
NL	31201	1245	IND	$4,326	$901	$5,228
NL	31201	1252	IND	$3	$1	$3
NL	31201	1253	IND	$931	$194	$1,125
NL	31201	1255	IND	$1,743	$363	$2,107
NL	31201	1283	IND	$234	$49	$283
NL	31201	1285	IND	$520	$108	$628
NL	31202	1113	IND	$8,123	$1,692	$9,815
NL	31202	1163	IND	$23	$5	$28
NL	31202	1223	IND	$20	$4	$24
NL	31202	1233	IND	$594	$124	$717
NL	31202	1243	IND	$1,071	$223	$1,294
NL	31202	1253	IND	$637	$133	$769
NL	31202	1283	IND	$84	$17	$101
NL	31202	2527	IND	$232	$49	$281
NL	31203	1112	IND	$2,807	$585	$3,392
NL	31203	1113	IND	$15,450	$3,219	$18,669
NL	31203	1115	IND	$68,696	$14,312	$83,007
NL	31203	1222	IND	$7	$1	$8
NL	31203	1223	IND	$30	$6	$37
NL	31203	1225	IND	$151	$31	$182
NL	31203	1232	IND	$101	$21	$122
NL	31203	1233	IND	$1,341	$279	$1,620
NL	31203	1235	IND	$6,547	$1,364	$7,911
NL	31203	1242	IND	$198	$41	$239
NL	31203	1243	IND	$1,497	$312	$1,809
NL	31203	1245	IND	$6,262	$1,305	$7,567
NL	31203	1252	IND	$41	$9	$50
NL	31203	1253	IND	$732	$153	$885
NL	31203	1255	IND	$2,600	$542	$3,141
NL	31203	1283	IND	$196	$41	$236
NL	31203	1285	IND	$820	$171	$990
NL	31203	2113	IND	$11,716	$2,490	$14,206
NL	31203	2123	IND	$7,910	$1,681	$9,591
NL	31203	2133	IND	$413	$88	$501
NL	31203	2140	IND	$1,202	$255	$1,457
NL	31203	2515	IND	$4,220	$897	$5,117
NL	31203	2516	IND	$2,625	$558	$3,183
NL	31203	2527	IND	$21,382	$4,545	$25,927
NL	31204	1113	IND	$1,449	$302	$1,751
NL	31204	1115	IND	$276	$58	$334
NL	31204	1223	IND	$3	$1	$4
NL	31204	1225	IND	$1	$0	$1
NL	31204	1233	IND	$170	$35	$205
NL	31204	1235	IND	$28	$6	$34
NL	31204	1243	IND	$190	$40	$230
NL	31204	1245	IND	$19	$4	$23
NL	31204	1253	IND	$113	$23	$136
NL	31204	1255	IND	$4	$1	$5
NL	31204	1283	IND	$15	$3	$18
NL	31301	1113	IND	$93,483	$0	$93,483
NL	31301	1223	IND	$219	$0	$219
NL	31301	1233	IND	$8,196	$0	$8,196

DEPOT ACTIVITY	CAC	OC	TYPE	OCT-JUL	PROJ AUG-SEP	PROJ FY94
NL	31301	1243	IND	$7,030	$0	$7,030
NL	31301	1253	IND	$1,871	$0	$1,871
NL	31301	1283	IND	$83	$0	$83
NL	31301	2651	IND	$450	$0	$450
NL	31301	3123	IND	$40	$0	$40
NL	31301	3124	IND	$2,387	$0	$2,387
NL	31503	1113	IND	$1,609	$335	$1,945
NL	31503	1223	IND	$4	$1	$4
NL	31503	1233	IND	$113	$24	$137
NL	31503	1243	IND	$105	$22	$127
NL	31503	1253	IND	$22	$5	$26
NL	32101	1113	DIR	$230,078	$47,933	$278,011
NL	32101	1115	DIR	$1,711,687	$356,601	$2,068,288
NL	32101	1119	DIR	$16,263	$8,084	$24,347
NL	32101	1133	DIR	$25	$5	$30
NL	32101	1135	DIR	$1,558	$325	$1,883
NL	32101	1143	DIR	$444	$92	$536
NL	32101	1145	DIR	$9,228	$1,923	$11,151
NL	32101	1153	DIR	$800	$167	$967
NL	32101	1155	DIR	$16,624	$3,463	$20,087
NL	32101	1163	DIR	$18	$4	$21
NL	32101	1165	DIR	$402	$84	$485
NL	32101	1223	DIR	$519	$108	$627
NL	32101	1225	DIR	$3,749	$781	$4,530
NL	32101	1233	DIR	$25,905	$5,397	$31,302
NL	32101	1235	DIR	$155,216	$32,337	$187,552
NL	32101	1243	DIR	$22,434	$4,674	$27,108
NL	32101	1245	DIR	$145,540	$30,321	$175,860
NL	32101	1253	DIR	$11,695	$2,436	$14,131
NL	32101	1255	DIR	$58,467	$12,181	$70,647
NL	32101	1283	DIR	$3,228	$673	$3,901
NL	32101	1285	DIR	$16,225	$3,380	$19,605
NL	32101	2113	DIR	$294	$62	$356
NL	32101	2123	DIR	$422	$90	$512
NL	32101	2631	DIR	$1,219	$259	$1,478
NL	32101	2641	DIR	$21,708	$4,614	$26,322
NL	32101	2651	DIR	$12,324	$2,620	$14,944
NL	32101	3124	DIR	$771	$164	$935
NL	32201	1113	DIR	$222,956	$46,449	$269,405
NL	32201	1115	DIR	$1,143,072	$238,140	$1,381,212
NL	32201	1119	DIR	$11,854	$2,470	$14,324
NL	32201	1135	DIR	$14,900	$3,104	$18,004
NL	32201	1143	DIR	$929	$193	$1,122
NL	32201	1145	DIR	$7,977	$1,662	$9,639
NL	32201	1153	DIR	$2,189	$456	$2,645
NL	32201	1155	DIR	$28,632	$5,965	$34,597
NL	32201	1163	DIR	$365	$76	$441
NL	32201	1223	DIR	$501	$104	$605
NL	32201	1225	DIR	$2,573	$536	$3,109
NL	32201	1233	DIR	$24,928	$5,193	$30,121
NL	32201	1235	DIR	$114,169	$23,785	$137,954
NL	32201	1243	DIR	$24,321	$5,067	$29,388
NL	32201	1245	DIR	$100,910	$21,023	$121,933
NL	32201	1253	DIR	$12,979	$2,704	$15,683
NL	32201	1255	DIR	$40,559	$8,450	$49,008
NL	32201	1283	DIR	$3,186	$664	$3,850
NL	32201	1285	DIR	$10,952	$2,282	$13,233
NL	32201	2112	DIR	$1,680	$357	$2,037
NL	32201	2122	DIR	$366	$78	$444
NL	32201	2212	DIR	$1,701	$362	$2,063

DEPOT ACTIVITY	CAC	OC	TYPE	OCT-JUL	PROJ AUG-SEP	PROJ FY94
NL	32202	1113	DIR	$4,909	$2,569	$7,477
NL	32202	1115	DIR	$28,924	$15,135	$44,059
NL	32202	1145	DIR	$107	$56	$162
NL	32202	1155	DIR	$3,493	$1,828	$5,320
NL	32202	1223	DIR	$12	$6	$18
NL	32202	1225	DIR	$67	$35	$102
NL	32202	1233	DIR	$729	$382	$1,111
NL	32202	1235	DIR	$1,190	$623	$1,812
NL	32202	1243	DIR	$343	$180	$523
NL	32202	1245	DIR	$2,012	$1,053	$3,065
NL	32202	1253	DIR	$71	$37	$108
NL	32202	1255	DIR	$470	$246	$715
NL	32203	1113	DIR	$1,052	$551	$1,603
NL	32203	1115	DIR	$154,605	$80,898	$235,503
NL	32203	1145	DIR	$396	$207	$604
NL	32203	1155	DIR	$6,385	$3,341	$9,726
NL	32203	1223	DIR	$1	$1	$2
NL	32203	1225	DIR	$360	$188	$548
NL	32203	1235	DIR	$16,508	$8,638	$25,146
NL	32203	1243	DIR	$63	$33	$96
NL	32203	1245	DIR	$14,845	$7,768	$22,613
NL	32203	1253	DIR	$13	$7	$20
NL	32203	1255	DIR	$6,873	$3,596	$10,469
NL	32203	1285	DIR	$2,796	$1,463	$4,258
NL	33000	22	99999	$2,281	($2,281)	$0
NL	33101	1113	DIR	$197,051	$41,052	$238,103
NL	33101	1115	DIR	$2,428,164	$505,868	$2,934,032
NL	33101	1119	DIR	$1,599	$6,822	$8,421
NL	33101	1133	DIR	$207	$43	$250
NL	33101	1135	DIR	$1,214	$253	$1,467
NL	33101	1143	DIR	$1,363	$284	$1,647
NL	33101	1145	DIR	$21,536	$4,487	$26,022
NL	33101	1153	DIR	$1,603	$334	$1,937
NL	33101	1155	DIR	$17,671	$3,681	$21,352
NL	33101	1165	DIR	$378	$79	$457
NL	33101	1223	DIR	$474	$99	$573
NL	33101	1225	DIR	$5,433	$1,132	$6,565
NL	33101	1233	DIR	$22,440	$4,675	$27,115
NL	33101	1235	DIR	$230,729	$48,069	$278,798
NL	33101	1243	DIR	$19,684	$4,101	$23,785
NL	33101	1245	DIR	$225,117	$46,899	$272,017
NL	33101	1253	DIR	$9,154	$1,907	$11,061
NL	33101	1253	99999	$128	$0	$128
NL	33101	1255	DIR	$98,515	$20,524	$119,039
NL	33101	1283	DIR	$4,358	$908	$5,266
NL	33101	1285	DIR	$33,446	$6,968	$40,414
NL	33101	1310	DIR	($13)	$0	($13)
NL	33101	1310	99999	$1,679	$0	$1,679
NL	33101	2113	DIR	$317	$67	$384
NL	33101	2123	DIR	$422	$90	$512
NL	33101	2621	DIR	($104,688)	$0	($104,688)
NL	33101	2631	DIR	$4,652	$989	$5,641
NL	33101	2641	DIR	$44,480	$9,455	$53,935
NL	33101	2651	DIR	$55,338	$11,763	$67,101
NL	33101	3124	DIR	$3,539	$752	$4,291
NL	33101	3141	DIR	$2,250	$478	$2,728
NL	33201	1113	DIR	$52,761	$10,992	$63,753
NL	33201	1115	DIR	$2,198,673	$458,057	$2,656,730
NL	33201	1119	DIR	$5,318	$3,327	$8,645
NL	33201	1125	DIR	$132,023	$27,505	$159,527

DEPOT ACTIVITY	CAC	OC	TYPE	OCT-JUL	PROJ AUG-SEP	PROJ FY94
NL	33201	1135	DIR	$83	$17	$100
NL	33201	1143	DIR	$213	$44	$258
NL	33201	1145	DIR	$22,672	$4,723	$27,395
NL	33201	1153	DIR	$148	$31	$179
NL	33201	1155	DIR	$53,586	$11,164	$64,750
NL	33201	1223	DIR	$203	$42	$245
NL	33201	1225	DIR	$5,317	$1,108	$6,424
NL	33201	1233	DIR	$5,709	$1,189	$6,899
NL	33201	1235	DIR	$235,025	$48,964	$283,989
NL	33201	1243	DIR	$5,596	$1,166	$6,762
NL	33201	1245	DIR	$225,009	$46,877	$271,886
NL	33201	1253	DIR	$2,853	$594	$3,447
NL	33201	1255	DIR	$102,377	$21,329	$123,706
NL	33201	1283	DIR	$1,186	$247	$1,433
NL	33201	1285	DIR	$34,121	$7,108	$41,229
NL	33201	2111	DIR	$332	$71	$403
NL	33201	2121	DIR	$844	$179	$1,023
NL	33201	2140	DIR	$240	$51	$291
NL	33201	2515	DIR	$305,803	$91,697	$397,500
NL	33201	2527	DIR	$487	$104	$591
NL	33201	2621	DIR	($34,718)	$0	($34,718)
NL	33201	2641	DIR	$73,470	$15,617	$89,087
NL	33201	2651	DIR	$20,653	$4,390	$25,043
NL	33202	1115	DIR	$484	$101	$585
NL	33202	1225	DIR	$1	$0	$1
NL	33202	1235	DIR	$46	$10	$56
NL	33202	1245	DIR	$37	$8	$45
NL	33202	1255	DIR	$8	$2	$9
NL	33203	1113	DIR	$4,174	$2,184	$6,358
NL	33203	1115	DIR	$81,010	$42,389	$123,399
NL	33203	1119	DIR	$0	$4,190	$4,190
NL	33203	1145	DIR	$206	$108	$313
NL	33203	1153	DIR	$107	$56	$163
NL	33203	1155	DIR	$11,258	$5,891	$17,149
NL	33203	1223	DIR	$11	$6	$17
NL	33203	1225	DIR	$188	$98	$286
NL	33203	1233	DIR	$443	$232	$675
NL	33203	1235	DIR	$9,157	$4,791	$13,948
NL	33203	1243	DIR	$537	$281	$818
NL	33203	1245	DIR	$7,766	$4,063	$11,829
NL	33203	1253	DIR	$327	$171	$498
NL	33203	1255	DIR	$4,260	$2,229	$6,490
NL	33203	1283	DIR	$70	$37	$106
NL	33203	1285	DIR	$1,112	$582	$1,694
NL	33204	1113	DIR	$1,512	$791	$2,303
NL	33204	1115	DIR	$369,775	$193,487	$563,262
NL	33204	1125	DIR	$21,108	$11,045	$32,154
NL	33204	1135	DIR	$343	$179	$522
NL	33204	1145	DIR	$971	$508	$1,478
NL	33204	1153	DIR	$107	$56	$163
NL	33204	1155	DIR	$15,768	$8,251	$24,019
NL	33204	1223	DIR	$4	$2	$6
NL	33204	1225	DIR	$894	$468	$1,362
NL	33204	1235	DIR	$40,209	$21,040	$61,249
NL	33204	1243	DIR	$173	$91	$264
NL	33204	1245	DIR	$37,429	$19,585	$57,014
NL	33204	1253	DIR	$103	$54	$157
NL	33204	1255	DIR	$18,803	$9,839	$28,642
NL	33204	1283	DIR	$67	$35	$102
NL	33204	1285	DIR	$4,300	$2,250	$6,549

DEPOT ACTIVITY	CAC	OC	TYPE	OCT-JUL	PROJ AUG-SEP	PROJ FY94
NL	33204	2641	DIR	$670	$351	$1,021
NL	34101	1113	IND	$88,387	$18,414	$106,801
NL	34101	1119	IND	$7,070	$1,473	$8,543
NL	34101	1143	IND	$186	$39	$224
NL	34101	1153	IND	$3,720	$775	$4,495
NL	34101	1223	IND	$207	$43	$250
NL	34101	1233	IND	$5,385	$1,122	$6,507
NL	34101	1243	IND	$6,177	$1,287	$7,464
NL	34101	1253	IND	$1,802	$375	$2,177
NL	34101	2112	IND	$132	$28	$160
NL	34101	2122	IND	$746	$159	$905
NL	34101	2139	IND	$104	$22	$126
NL	34201	1113	DIR	$960,387	$200,081	$1,160,467
NL	34201	1115	DIR	$2,686	$560	$3,245
NL	34201	1119	DIR	$10,818	$2,254	$13,071
NL	34201	1143	DIR	$5,015	$1,045	$6,060
NL	34201	1153	DIR	$12,599	$2,625	$15,224
NL	34201	1155	DIR	$63	$13	$76
NL	34201	1223	DIR	$2,238	$466	$2,704
NL	34201	1225	DIR	($3)	$0	($3)
NL	34201	1233	DIR	$79,892	$16,644	$96,536
NL	34201	1235	DIR	$209	$44	$253
NL	34201	1243	DIR	$78,764	$16,409	$95,174
NL	34201	1245	DIR	$156	$33	$189
NL	34201	1253	DIR	$29,633	$6,174	$35,807
NL	34201	1255	DIR	($20)	$0	($20)
NL	34201	1283	DIR	$4,693	$978	$5,671
NL	34201	2112	DIR	$2,487	$529	$3,016
NL	34201	2113	DIR	$407	$87	$494
NL	34201	2122	DIR	$1,331	$283	$1,614
NL	34201	2123	DIR	$447	$95	$542
NL	34201	2133	DIR	$184	$39	$223
NL	34201	2140	DIR	$204	$43	$247
NL	34201	2631	DIR	$356	$76	$432
NL	34201	2641	DIR	$2,947	$626	$3,573
NL	34201	2651	DIR	$3,191	$678	$3,869
NL	34201	3124	DIR	$7,989	$1,698	$9,687
NL	34201	3141	DIR	$43,684	$9,285	$52,969
NL	34911	2221	DIR	$3,091,240	$644,008	$3,735,248
NL	34912	2221	DIR	$17,364	$3,691	$21,055
NL	35201	1113	IND	$6,140	$1,279	$7,420
NL	35201	1115	IND	$92,300	$19,229	$111,529
NL	35201	1145	IND	$490	$102	$592
NL	35201	1155	IND	$3,071	$640	$3,711
NL	35201	1163	IND	$392	$82	$474
NL	35201	1165	IND	$48	$10	$58
NL	35201	1223	IND	$15	$3	$18
NL	35201	1225	IND	$216	$45	$261
NL	35201	1233	IND	$562	$117	$679
NL	35201	1235	IND	$10,536	$2,195	$12,731
NL	35201	1243	IND	$433	$90	$524
NL	35201	1245	IND	$9,978	$2,079	$12,056
NL	35201	1253	IND	$95	$20	$115
NL	35201	1255	IND	$5,261	$1,096	$6,357
NL	35201	1285	IND	$1,887	$393	$2,280
NL	35201	2515	IND	$84,000	$0	$84,000
NL	35301	1115	IND	$92,836	$19,341	$112,176
NL	35301	1145	IND	$99	$21	$119
NL	35301	1155	IND	$12,700	$2,646	$15,345
NL	35301	1225	IND	$220	$46	$266

DEPOT ACTIVITY	CAC	OC	TYPE	OCT-JUL	PROJ AUG-SEP	PROJ FY94
NL	35301	1235	IND	$10,006	$2,085	$12,091
NL	35301	1245	IND	$9,680	$2,017	$11,697
NL	35301	1255	IND	$5,390	$1,123	$6,513
NL	35301	1285	IND	$1,769	$369	$2,138
NL	35401	1113	IND	$448,915	$93,524	$542,439
NL	35401	1115	IND	$27,868	$5,806	$33,674
NL	35401	1119	IND	$10,535	$2,195	$12,730
NL	35401	1143	IND	$234	$49	$283
NL	35401	1153	IND	$658	$137	$796
NL	35401	1223	IND	$991	$207	$1,198
NL	35401	1225	IND	$62	$13	$75
NL	35401	1233	IND	$35,474	$7,391	$42,865
NL	35401	1235	IND	$3,209	$669	$3,877
NL	35401	1243	IND	$38,168	$7,952	$46,120
NL	35401	1245	IND	$2,736	$570	$3,306
NL	35401	1253	IND	$16,124	$3,359	$19,483
NL	35401	1255	IND	$1,277	$266	$1,544
NL	35401	1283	IND	$3,995	$832	$4,828
NL	35401	1285	IND	$657	$137	$794
NL	35401	2112	IND	$619	$132	$751
NL	35401	2122	IND	$873	$186	$1,059
NL	35402	1113	IND	$1,018	$212	$1,231
NL	35402	1115	IND	$15,740	$3,279	$19,019
NL	35402	1155	IND	$220	$46	$266
NL	35402	1223	IND	$3	$1	$3
NL	35402	1225	IND	$36	$8	$44
NL	35402	1233	IND	$140	$29	$169
NL	35402	1235	IND	$1,525	$318	$1,842
NL	35402	1243	IND	$90	$19	$109
NL	35402	1245	IND	$1,549	$323	$1,872
NL	35402	1253	IND	$33	$7	$40
NL	35402	1255	IND	$708	$147	$855
NL	35402	1283	IND	$3	$1	$4
NL	35402	1285	IND	$256	$53	$310
NL	35501	1113	DIR	$24,657	$12,902	$37,559
NL	35501	1115	DIR	$134,537	$70,397	$204,934
NL	35501	1119	DIR	$10,182	$5,328	$15,509
NL	35501	1143	DIR	$188	$99	$287
NL	35501	1145	DIR	$411	$215	$626
NL	35501	1153	DIR	$2,472	$1,293	$3,765
NL	35501	1155	DIR	$7,522	$3,936	$11,459
NL	35501	1223	DIR	$58	$30	$89
NL	35501	1225	DIR	$218	$114	$333
NL	35501	1233	DIR	$2,439	$1,276	$3,715
NL	35501	1235	DIR	$11,609	$6,074	$17,683
NL	35501	1243	DIR	$2,210	$1,156	$3,366
NL	35501	1245	DIR	$8,109	$4,243	$12,352
NL	35501	1253	DIR	$911	$477	$1,388
NL	35501	1255	DIR	$6,846	$3,582	$10,429
NL	35501	1283	DIR	$412	$216	$627
NL	35501	1285	DIR	$1,242	$650	$1,891
NL	35501	2515	DIR	$17,750	$9,288	$27,038
NL	35601	2621	IND	($121,005)	$0	($121,005)
NL	35601	2631	IND	$3,712	$789	$4,501
NL	35601	2641	IND	$108,881	$23,144	$132,025
NL	35601	2651	IND	$25,795	$5,483	$31,278
NL	35601	3123	IND	$1,890	$402	$2,292
NL	35601	3124	IND	$3,243	$689	$3,932
NL	35801	1112	IND	$63,996	$13,332	$77,328
NL	35801	1113	IND	$674,837	$140,591	$815,428

DEPOT ACTIVITY	CAC	OC	TYPE	OCT-JUL	PROJ AUG-SEP	PROJ FY94
NL	35801	1115	IND	$1,806,331	$376,319	$2,182,650
NL	35801	1119	IND	$24,474	$19,646	$44,120
NL	35801	1125	IND	$2,641	$550	$3,191
NL	35801	1133	IND	$100	$21	$121
NL	35801	1135	IND	$2,631	$548	$3,179
NL	35801	1143	IND	$734	$153	$887
NL	35801	1145	IND	$11,727	$2,443	$14,170
NL	35801	1153	IND	$3,571	$744	$4,315
NL	35801	1155	IND	$46,613	$9,711	$56,324
NL	35801	1163	IND	$644	$134	$779
NL	35801	1165	IND	$2,126	$443	$2,569
NL	35801	1222	IND	$144	$30	$174
NL	35801	1223	IND	$1,625	$339	$1,964
NL	35801	1225	IND	$4,174	$870	$5,044
NL	35801	1232	IND	$2,938	$612	$3,550
NL	35801	1233	IND	$63,695	$13,270	$76,965
NL	35801	1235	IND	$178,082	$37,100	$215,182
NL	35801	1242	IND	$4,479	$933	$5,412
NL	35801	1243	IND	$63,862	$13,305	$77,167
NL	35801	1245	IND	$155,024	$32,297	$187,321
NL	35801	1252	IND	$928	$193	$1,121
NL	35801	1253	IND	$30,257	$6,304	$36,561
NL	35801	1255	IND	$61,342	$12,779	$74,121
NL	35801	1283	IND	$7,863	$1,638	$9,501
NL	35801	1285	IND	$18,975	$3,953	$22,929
NL	35801	2112	IND	$799	$170	$969
NL	35801	2113	IND	$865	$184	$1,049
NL	35801	2122	IND	$1,175	$250	$1,425
NL	35801	2123	IND	$25	$5	$30
NL	35801	2133	IND	$490	$104	$594
NL	35801	2140	IND	$241	$51	$292
NL	35801	2621	IND	($14)	$0	($14)
NL	35801	2631	IND	$216	$46	$262
NL	35801	2641	IND	$34,606	$7,356	$41,962
NL	35801	2651	IND	$6,769	$1,439	$8,208
NL	35801	3113	IND	$1,312	$279	$1,591
NL	35801	3114	IND	$2,274	$483	$2,757
NL	35801	3123	IND	$917	$195	$1,112
NL	35801	3124	IND	$2,270	$483	$2,753
NL	35801	3141	IND	$2,742	$583	$3,325
NL	36000	22	99999	$214,611	($214,611)	$0
NL	36502	1113	DIR	$16,035	$0	$16,035
NL	36502	1115	DIR	$48,942	$0	$48,942
NL	36502	1145	DIR	$511	$0	$511
NL	36502	1155	DIR	$19	$0	$19
NL	36502	1223	DIR	$37	$0	$37
NL	36502	1225	DIR	$210	$0	$210
NL	36502	1233	DIR	$617	$0	$617
NL	36502	1235	DIR	$9,745	$0	$9,745
NL	36502	1243	DIR	$1,789	$0	$1,789
NL	36502	1245	DIR	$7,672	$0	$7,672
NL	36502	1253	DIR	$937	$0	$937
NL	36502	1255	DIR	$2,885	$0	$2,885
NL	36502	1283	DIR	$569	$0	$569
NL	36502	1285	DIR	$1,136	$0	$1,136
NL	36502	2515	DIR	($214,611)	($107,305)	($321,916)
NL	36801	1115	DIR	$1,354,047	$282,093	$1,636,140
NL	36801	1119	DIR	$5,321	$5,094	$10,415
NL	36801	1125	DIR	$39,616	$8,253	$47,869
NL	36801	1135	DIR	$505	$105	$610

DEPOT ACTIVITY	CAC	OC	TYPE	OCT-JUL	PROJ AUG-SEP	PROJ FY94
NL	36801	1145	DIR	$7,695	$1,603	$9,298
NL	36801	1155	DIR	$45,007	$9,377	$54,384
NL	36801	1225	DIR	$3,146	$655	$3,801
NL	36801	1235	DIR	$142,626	$29,714	$172,339
NL	36801	1245	DIR	$134,033	$27,924	$161,957
NL	36801	1255	DIR	$66,455	$13,845	$80,300
NL	36801	1285	DIR	$22,472	$4,682	$27,153
NL	36801	2515	DIR	$59,845	$12,721	$72,566
NL	36801	2621	DIR	$122,918	$26,127	$149,045
NL	36801	2641	DIR	$85,183	$18,107	$103,290
NL	36801	2651	DIR	$7,540	$1,603	$9,143
NL	36901	1115	DIR	$17,142	$3,571	$20,713
NL	36901	1225	DIR	$40	$8	$48
NL	36901	1235	DIR	$1,797	$374	$2,172
NL	36901	1245	DIR	$1,250	$260	$1,510
NL	36901	1255	DIR	$1,199	$250	$1,449
NL	36901	1285	DIR	$35	$7	$43
NL	36905	1113	DIR	$22,246	$0	$22,246
NL	36905	1115	DIR	$127,583	$0	$127,583
NL	36905	1119	DIR	$1,460	$0	$1,460
NL	36905	1135	DIR	$249	$0	$249
NL	36905	1145	DIR	$1,767	$0	$1,767
NL	36905	1153	DIR	$726	$0	$726
NL	36905	1155	DIR	$31,668	$0	$31,668
NL	36905	1223	DIR	$51	$0	$51
NL	36905	1225	DIR	$297	$0	$297
NL	36905	1233	DIR	$1,108	$0	$1,108
NL	36905	1235	DIR	$10,553	$0	$10,553
NL	36905	1243	DIR	$1,879	$0	$1,879
NL	36905	1245	DIR	$11,314	$0	$11,314
NL	36905	1253	DIR	$760	$0	$760
NL	36905	1255	DIR	$5,832	$0	$5,832
NL	36905	1283	DIR	$362	$0	$362
NL	36905	1285	DIR	$1,812	$0	$1,812
NL	37000	22	IND	$18,281	($18,281)	$0
NL	37304	1113	DIR	$597	$0	$597
NL	37304	1115	DIR	$1,147	$0	$1,147
NL	37304	1155	DIR	$92	$0	$92
NL	37304	1223	DIR	$2	$0	$2
NL	37304	1225	DIR	$3	$0	$3
NL	37304	1233	DIR	$51	$0	$51
NL	37304	1235	DIR	$136	$0	$136
NL	37304	1243	DIR	$69	$0	$69
NL	37304	1245	DIR	$85	$0	$85
NL	37304	1253	DIR	$29	$0	$29
NL	37304	1255	DIR	$19	$4	$23
NL	37304	1283	DIR	$11	$2	$14
NL	37601	1113	DIR	$56,065	$11,680	$67,745
NL	37601	1115	DIR	$459,937	$95,820	$555,757
NL	37601	1125	DIR	$6,831	$1,423	$8,254
NL	37601	1143	DIR	$465	$97	$562
NL	37601	1145	DIR	$1,606	$334	$1,940
NL	37601	1153	DIR	$1,050	$219	$1,269
NL	37601	1155	DIR	$11,057	$2,304	$13,361
NL	37601	1223	DIR	$133	$28	$161
NL	37601	1225	DIR	$999	$208	$1,207
NL	37601	1233	DIR	$2,170	$452	$2,622
NL	37601	1235	DIR	$42,355	$8,824	$51,179
NL	37601	1243	DIR	$4,407	$918	$5,325
NL	37601	1245	DIR	$41,123	$8,567	$49,690

DEPOT ACTIVITY	CAC	OC	TYPE	OCT-JUL	PROJ AUG-SEP	PROJ FY94
NL	37601	1253	DIR	$1,350	$281	$1,631
NL	37601	1255	DIR	$17,615	$3,670	$21,284
NL	37601	1283	DIR	$416	$87	$502
NL	37601	1285	DIR	$5,518	$1,150	$6,668
NL	37601	2515	DIR	$12,605	$2,679	$15,284
NL	37601	2621	DIR	$139,082	$29,563	$168,645
NL	37602	1115	DIR	$3,840	$800	$4,640
NL	37602	1225	DIR	$9	$2	$11
NL	37602	1235	DIR	$578	$120	$699
NL	37602	1245	DIR	$374	$78	$452
NL	37602	1255	DIR	$167	$35	$201
NL	37602	1285	DIR	$53	$11	$64
NL	37605	1113	DIR	$1,183	$619	$1,802
NL	37605	1115	DIR	$4,411	$2,308	$6,719
NL	37605	1153	DIR	$63	$33	$96
NL	37605	1155	DIR	$840	$439	$1,279
NL	37605	1223	DIR	$3	$1	$4
NL	37605	1225	DIR	$10	$5	$15
NL	37605	1233	DIR	$98	$51	$150
NL	37605	1235	DIR	$411	$215	$626
NL	37605	1243	DIR	$126	$66	$191
NL	37605	1245	DIR	$347	$182	$529
NL	37605	1253	DIR	$66	$34	$100
NL	37605	1255	DIR	$137	$72	$209
NL	37605	1283	DIR	$18	$9	$27
NL	37605	1285	DIR	$26	$14	$40
NL	91101	2115	G+A	$372	$79	$451
NL	91101	2125	G+A	$128	$27	$155
NL	91101	2515	G+A	$1,226,000	$3,800,000	$5,026,000
NL	91101	2527	G+A	$7,225	$0	$7,225
NL	91101	2641	G+A	$283	$60	$343
NL	91101	2651	G+A	$529	$112	$641
NL	91111	1133	DIR	$277,429	($277,429)	$0
NL	91111	1135	DIR	$529,941	($529,941)	$0
NL	92303	2651	G+A	($5)	$0	($5)
NL	92401	2651	G+A	$134	$28	$162
NL	92401	2671	G+A	$1,899	$404	$2,303
NL	92402	1113	G+A	$11,428	$2,381	$13,808
NL	92402	1133	G+A	$50	$10	$60
NL	92402	1223	G+A	$26	$5	$32
NL	92402	1243	G+A	$800	$167	$966
NL	92402	1253	G+A	$166	$35	$201
NL	92402	2515	G+A	$1,200	$255	$1,455
NL	92402	2641	G+A	$344	$73	$417
NL	92402	2651	G+A	$32,512	$6,911	$39,423
NL	92501	2527	G+A	$2,346	$499	$2,845
NL	92501	2621	G+A	($320)	$0	($320)
NL	92501	2631	G+A	$1,038	$221	$1,259
NL	92501	2641	G+A	$1,799	$382	$2,181
NL	92501	2651	G+A	$9,617	$2,044	$11,661
NL	92501	2671	G+A	$1,624	$345	$1,969
NL	92501	3113	G+A	$1,752	$372	$2,124
NL	92501	3114	G+A	$21,541	$4,579	$26,120
NL	92501	3124	G+A	$67	$14	$81
NL	92501	3141	G+A	$2,123	$451	$2,574
NL	92601	2515	IND	$70,000	($35,000)	$35,000
NL	92602	2621	IND	($1,256)	$0	($1,256)
NL	92602	2641	IND	$9,654	$2,052	$11,706
NL	92602	2651	IND	$2,042	$434	$2,476
NL	92603	2557	IND	$274,618	$85,470	$360,088

DEPOT ACTIVITY	CAC	OC	TYPE	OCT-JUL	PROJ AUG-SEP	PROJ FY94
NL	92901	1113	G+A	$6,859	$1,429	$8,288
NL	92901	1115	G+A	$7,724	$1,609	$9,333
NL	92901	1153	G+A	$126	$26	$153
NL	92901	1155	G+A	$72	$15	$86
NL	92901	1223	G+A	$16	$3	$20
NL	92901	1225	G+A	$18	$4	$22
NL	92901	1233	G+A	$1,051	$219	$1,270
NL	92901	1243	G+A	$480	$100	$580
NL	92901	1245	G+A	$996	$208	$1,204
NL	92901	1253	G+A	$101	$21	$123
NL	92901	1255	G+A	$596	$124	$721
NL	92901	1285	G+A	$386	$80	$466
NL	92901	2315	G+A	$889	$189	$1,078
NL	92902	1113	G+A	$2,262	$0	$2,262
NL	92902	1115	G+A	$3,814	$0	$3,814
NL	92902	1145	G+A	$95	$0	$95
NL	92902	1155	G+A	$143	$0	$143
NL	92902	1223	G+A	$6	$0	$6
NL	92902	1225	G+A	$9	$0	$9
NL	92902	1233	G+A	$356	$0	$356
NL	92902	1243	G+A	$163	$0	$163
NL	92902	1245	G+A	$492	$0	$492
NL	92902	1253	G+A	$34	$0	$34
NL	92902	1255	G+A	$310	$0	$310
NL	92902	1285	G+A	$191	$0	$191
NL	92902	2315	G+A	$156,569	$45,087	$201,656
NL	92904	2515	G+A	$22,500	$7,200	$29,700
NL	93101	2641	IND	$6	$1	$7
NL	93101	2651	IND	$2,179	$463	$2,642
NL	93164	2515	IND	$14,000	$0	$14,000
NL	93166	2513	IND	$2,377	$0	$2,377
NL	93264	2651	DIR	$342	$73	$415
NL	93610	2641	CAP	$688	$146	$834
NL	93610	2651	CAP	$758	$161	$919
NL	93610	3124	CAP	$2,069	$440	$2,509
NL	93620	2651	IND	$1,289	$274	$1,563
NL	93702	2651	IND	$35	$7	$42
NL	93810	1113	G+A	$94,777	$19,745	$114,523
NL	93810	1115	G+A	$12,023	$2,505	$14,527
NL	93810	1119	G+A	$5,979	$1,246	$7,224
NL	93810	1133	G+A	$25	$5	$30
NL	93810	1143	G+A	$287	$60	$346
NL	93810	1153	G+A	$6,360	$1,325	$7,685
NL	93810	1155	G+A	$2,296	$478	$2,774
NL	93810	1223	G+A	$219	$46	$265
NL	93810	1225	G+A	$27	$6	$32
NL	93810	1233	G+A	$6,056	$1,262	$7,317
NL	93810	1235	G+A	$1,522	$317	$1,839
NL	93810	1243	G+A	$12,112	$2,523	$14,636
NL	93810	1245	G+A	$1,515	$316	$1,831
NL	93810	1253	G+A	$8,453	$1,761	$10,214
NL	93810	1255	G+A	$1,071	$223	$1,294
NL	93810	1283	G+A	$4,459	$929	$5,388
NL	93810	1285	G+A	$116	$24	$140
NL	93810	2113	G+A	$277	$59	$336
NL	93810	2123	G+A	$591	$126	$717
NL	93810	2140	G+A	$120	$26	$146
NL	94101	1113	G+A	$22,703	$4,730	$27,433
NL	94101	1115	G+A	$93,600	$19,500	$113,100
NL	94101	1119	G+A	$0	$6,095	$6,095

DEPOT ACTIVITY	CAC	OC	TYPE	OCT-JUL	PROJ AUG-SEP	PROJ FY94
NL	94101	1133	G+A	$50	$10	$60
NL	94101	1143	G+A	$90	$19	$108
NL	94101	1155	G+A	$296	$62	$357
NL	94101	1223	G+A	$54	$11	$66
NL	94101	1225	G+A	$217	$45	$262
NL	94101	1233	G+A	$3,718	$775	$4,493
NL	94101	1235	G+A	$8,950	$1,865	$10,815
NL	94101	1243	G+A	$2,926	$609	$3,535
NL	94101	1245	G+A	$6,580	$1,371	$7,951
NL	94101	1253	G+A	$1,746	$364	$2,110
NL	94101	1255	G+A	$1,367	$285	$1,652
NL	94101	1283	G+A	$473	$99	$571
NL	94101	2112	G+A	$337	$72	$409
NL	94101	2122	G+A	$305	$65	$370
NL	94101	2123	G+A	$25	$5	$30
NL	94101	2132	G+A	$50	$11	$61
NL	94101	2140	G+A	$154	$33	$187
NL	94101	2651	G+A	$854	$182	$1,036
NL	94101	3123	G+A	$1,112	$236	$1,348
NL	94201	2617	IND	$3,847	$818	$4,665
NL	94201	2651	IND	$432	$92	$524
NL	94201	3141	IND	$240	$51	$291
NL	94202	3124	IND	$2,112	$0	$2,112
NL	94301	1115	IND	$738,169	$153,785	$891,954
NL	94301	1119	IND	$276	$57	$333
NL	94301	1135	IND	$5,423	$1,130	$6,553
NL	94301	1145	IND	$266	$55	$321
NL	94301	1155	IND	$8,355	$1,741	$10,095
NL	94301	1225	IND	$1,620	$337	$1,957
NL	94301	1235	IND	$70,052	$14,594	$84,646
NL	94301	1245	IND	$67,353	$14,032	$81,385
NL	94301	1255	IND	$27,843	$5,801	$33,643
NL	94301	1285	IND	$8,442	$1,759	$10,201
NL	94301	2631	IND	$4,811	$1,023	$5,834
NL	94301	2641	IND	$7,270	$1,545	$8,815
NL	94301	2651	IND	$35,388	$7,522	$42,910
NL	94301	3111	IND	$138	$29	$167
NL	94301	3112	IND	$242	$51	$293
NL	94301	3122	IND	$88	$19	$107
NL	94301	3123	IND	$775	$165	$940
NL	94301	3124	IND	$537	$114	$651
NL	94301	3141	IND	$160	$34	$194
NL	94302	1115	IND	$4,723	$0	$4,723
NL	94302	1155	IND	$576	$0	$576
NL	94302	1225	IND	$11	$0	$11
NL	94302	1235	IND	$561	$0	$561
NL	94302	1245	IND	$609	$0	$609
NL	94302	1255	IND	$405	$0	$405
NL	94302	1285	IND	$47	$0	$47
NL	94302	3124	IND	$2,367	$0	$2,367
NL	94401	2521	IND	$155,108	$0	$155,108
NL	94401	2527	IND	$182,176	$0	$182,176
NL	94401	2651	IND	$8,045	$1,710	$9,755
NL	94501	1115	G+A	$15,091	$0	$15,091
NL	94501	1155	G+A	$707	$0	$707
NL	94501	1225	G+A	$17	$0	$17
NL	94501	1235	G+A	$841	$0	$841
NL	94501	1245	G+A	$1,056	$0	$1,056
NL	94501	1255	G+A	$229	$0	$229
NL	94501	2521	G+A	$288	$0	$288

DEPOT ACTIVITY	CAC	OC	TYPE	OCT-JUL	PROJ AUG-SEP	PROJ FY94
NL	94601	1115	IND	$48,046	$10,010	$58,055
NL	94601	1119	IND	$4,442	$925	$5,367
NL	94601	1155	IND	$1,144	$238	$1,382
NL	94601	1225	IND	$95	$20	$115
NL	94601	1235	IND	$4,917	$1,024	$5,941
NL	94601	1245	IND	$3,788	$789	$4,577
NL	94601	1255	IND	$1,890	$394	$2,284
NL	94601	1285	IND	$360	$75	$435
NL	94601	2521	IND	$370	$79	$449
NL	94601	2527	IND	$6,320	$1,343	$7,663
NL	94602	2515	IND	$7,000	$0	$7,000
NL	95101	2315	G+A	$32,770	$6,966	$39,736
NL	95101	2420	G+A	$30,000	$0	$30,000
NL	95101	2631	G+A	$12	$3	$15
NL	95201	2651	G+A	$58	$12	$70
NL	95301	2651	G+A	$48	$10	$58
NL	95301	3114	G+A	$260	$55	$315
NL	95501	2527	G+A	$1,726	$367	$2,093
NL	95501	2651	G+A	$3,590	$763	$4,353
NL	95501	3113	G+A	$10,661	$2,266	$12,927
NL	96101	1112	IND	$18,546	$3,864	$22,409
NL	96101	1113	IND	$5,988	$1,247	$7,235
NL	96101	1222	IND	$41	$9	$50
NL	96101	1223	IND	$15	$3	$18
NL	96101	1232	IND	$1,062	$221	$1,283
NL	96101	1233	IND	$770	$160	$930
NL	96101	1242	IND	$1,298	$270	$1,569
NL	96101	1243	IND	$768	$160	$928
NL	96101	1252	IND	$269	$56	$325
NL	96101	1253	IND	$455	$95	$550
NL	96101	1283	IND	$59	$12	$72
NL	96104	1115	IND	($56)	$0	($56)
NL	96104	1225	IND	$0	$0	$0
NL	96104	1235	IND	($7)	$0	($7)
NL	96104	1245	IND	($7)	$0	($7)
NL	96104	1255	IND	($4)	$0	($4)
NL	96104	1285	IND	($3)	$0	($3)
NL	96203	1163	IND	($8)	$0	($8)
NL	96203	2515	IND	$79,314	$16,859	$96,173
NL	96203	2557	IND	$91,070	$19,358	$110,428
NL	96203	2559	IND	$1,964	$417	$2,381
NL	96203	2651	IND	$3,456	$735	$4,191
NL	96203	2675	IND	$5,399	$1,148	$6,547
NL	96203	3121	IND	$35,520	$7,550	$43,070
NL	96203	3144	IND	$168,404	$35,796	$204,200
NL	97201	2515	G+A	$14,920	$0	$14,920
NL	97601	2515	G+A	$1,600	$12,600	$14,200
NL	97601	3114	G+A	$393	$84	$477
NL	97601	3124	G+A	$51,872	$11,026	$62,898
NL	98211	6111	G+A	$29,833	$0	$29,833
NL	98211	6199	G+A	$1,365,875	$0	$1,365,875
NL	98420	0011	IND	$130,471	$60,665	$191,136
NL	98555	2516	IND	($26,332)	$0	($26,332)
NL	98580	2527	G+A	$30	$6	$36