Defense Logistics Agency

BRAC 95

Inventory Control Points

Defense General Supply Center (DGSC)

DATA CALL

Volume B

DEFENSE LOGISTICS AGENCY
DEFENSE GENERAL SUPPLY CENTER
8000 JEFFERSON DAVIS HIGHWAY
RICHMOND, VIRGINIA 23297-5100

IN REPLY REFER TO DGSC-R

18 NOV 1994

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

TO: CAAJ(BRAC)

1. References:

a. CAAJ(BRAC) letter, 22 Sep 94, subject: Base Realignment and Closure (BRAC) 95 Supplemental Data Call (BRAC95L009E) and follow-on CAAJ(BRAC) letter, 15 Nov 94, subject: Base Realignment and Closure (BRAC) 95 Supplemental Data Call (BRAC95L009J).

b. CAAJ(BRAC) letter, 26 Oct 94, subject: Base Realignment and Closure (BRAC) 95 Information (BRACL020).

c. CAAJ(BRAC) letter, 3 Nov 94, subject: Base Realignment and Closure (BRAC) 95 Supplemental Data Call (BRAC95L009I).

d. CAAJ(BRAC) letter, 3 Nov 94, subject: Base Realignment and Closure (BRAC) 95 Data Call.

2. The original responses to reference 1.a., Pages 5 and 6, Part V, Questions V.20, V.21, V.22 are provided at Encl 1. In accordance with reference 1.a. follow-on letter, the response time for the remaining questions of the 22 Sep 94 letter, pages 1-5, has been extended to 12 Dec 94.

3. The changes/corrections to original data call for reference 1.b. are provided as follows:

a. Part II, Personnel Data, are provided at Encl 2.

b. Part VIII, Community Data, are provided at Encl 3.

c. Part IX, Environmental Data, are provided at Encl 4.

d. Part V, ICP Data are provided at Encl 5.

4. The original response to reference 1.c., Part V, Questions V.24 and V.25. are provided at Encl 6.

289

5. The responses to reference 1.d. are provided as follows:

a. Paragraphs 2.a.(1) and (2), Part II, Questions IIA3 and IIC9a, are provided at Encl 7.

b. Paragraphs 2.a.(3), Part II, Question IIC10.
Paragraphs 2.b.(1) thru (7), Part IV, Questions IVA7, IVA23, IVA24, IVA28, IVA29, IV31
Paragraphs 2.d.(2), Part VII, Question VIIA5
Paragraph 2.f.(1) thru (3), Part IX, Questions paragraphs D2a, D8, and D13d.
Responses to all the above with disk are provided at Encl 8.

c. Paragraphs 2.c.(1) and (2), Part VI, Questions VIA2 and VIA7 are provided at Encl 9.

d. Paragraphs 2.d.(1), Part VII, Question VIIA3 are provided at Encl 10.

e. Paragraph 2.e.(1) and (2), Part VIII, Questions VIIIF14 and VIIIM24 are provided at Encl 11.

6. Point of contact for questions regarding these submittals is Mr. Tom Brooks, (DSN) 695-3049.

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

11 Encl

K. W. LIPPERT
Rear Admiral, SC, USN
Commander

DEFENSE LOGISTICS AGENCY

Inter-Office Memorandum

IN REPLY REFER TO DGSC-WP

14 NOV 1994

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

TO: DGSC-RO

1. References:

a. DGSC-RO IOM, DGSC-WI, DGSC-IP, DGSC-IF and DGSC-WP, 1 November 1994, subject as above.

b. CAAJ(BRAC) letter, 3 Nov 94, subject as above.

2. Answers are provided to questions contained referenced letter as follows:

a. Paragraph IIA3 and IIC10, Part II: Military figures reflecting 28 officers and 3 enlisted assigned to DGSC as of 30 Sep 94. Two officers retired effective 1 Oct 94 bringing the figure to 29. However , the 30 Sep 94 figure is correctly reflected as 31. These figures are contained in the response at enclosure 1.

b. Paragraph 2b, Part IV:

(1) Paragraph IVA7: Requested corrections are provided in revised Part IVA1 through Part IVA22 and Part IVA23 attached as enclosures 2 and 3 respectively.

(2) Paragraph IVA23: Facility T0127 is a 120 square foot utility building in the Virginia National Guard area. Facility 00237 is the installation heliport. Neither facility contains administrative space.

(3) Paragraph 4A24:

(a) Documentation of construction contract award is as follows:

03D014 - Replace Panels in Various Warehouses was awarded to North Landing Line Construction Company on 23 Sep 94, Contract number DACA65-94-C-0125

291

18 NOV 1994

02E155 was changed to 03D098 - Replace Switchgear and Panel, buildings 30 and 31, and was awarded to Tate and Hill Electrical Contractors on 30 Sep 93, Contract Number DACA65-93-C-0154.

03D024 and GSC-94006 - Replace Water Mains and Laterals was awarded to White Construction Company, Inc., on 30 Sep 94, Contract Number DACA65-94-C-0138.

GSC-95022 - Repairs to Center Theater was awarded to JRJ Construction Company on 29 Sep 94, Contract Number SPO410-94-C-0054.

03D093 - Paint Doors, Windows and Trim, buildings 30 and 31 was awarded on 20 Sep 94 to Associate Construction Services Contract Number SPO410-94-C-0043.

03D092 - Repair Expansion Joints Building 30 was awarded 14 Sep 94 to Eastern Utilities Specialists, Contract Number DACA65-94-C-0126.

RVR-95001 and RVR-95006 are planned for 95 award.

04D001 Replace Interior and Exteriors Doors, Warehouse 65 and 04D018 Replace Doors, Warehouse 66 were awarded to Reliable Builders on 29 Sep 94, Contract Number SPO410-94-C-0055.

(b) Revised response to Paragraph IVA24 is attached as enclosure 4.

(4) Paragraph IVA28: This paragraph has been changed to reflect the revised definition of "UNRESTRICTED ACRES."

(5) Paragraph IVA29: Only three personnel work in each facility. The rail equipment garaged in building 24 is operated on an intermittent basis. The personnel have been reassigned from building 24 to building 54. Building 51 is a small warehoused operated by the Defense Reutilization and Marketing Office - Richmond. Personnel work intermittently in building 51, but are actually assigned to building 3. Consequently, no costs are associated with moving occupants.

(6) Paragraph IV31: No additional sites are identified. Please note that:

(a) The open storage site identified in the DDRV area is included on DDRV's storage management report for capacity. However, it will not be, after the oil storage sheds are completed 1 August 1995.

292

18 NOV 1994

(b) Both identified 20 acre sites are located in developed areas, but are, or some will be available for construction.

(7) Responses to questions IVB41-43 are provided on a separate sheet of paper at the end of revised NON AUTOMATED PORTION OF THE BRAC FY 95 DATA CALL attached as enclosure 5.

c. Paragraph 2d(2), Paragraph VIIA5: Estimated number of tons of tenant material in storage and estimated cost to move is provided in enclosure 6.

d. Paragraph 2f. Part IX: Additional information requested for paragraphs D2a, D8 and D13d is provided in enclosure 7.

3. A correction to the DGSC response to question IXB10c and supporting rational are provided at enclosure 8.

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

[redacted]

8 Encl

293

18 NOV 1994

QUESTION II.C. Military Families Living on Base.

ACTIVITY: DEFENSE GENERAL SUPPLY CENTER
DUTY STATION: Richmond, VA.

TOTAL MILITARY ASSIGNED TO DGSC:

Officers-	28	
Enlisted-	3	
Total Assigned-		31

TOTAL MILITARY TENANTS AT DGSC:

Enlisted-	0	
Officers-	15	
		15
Grand Total-		45

TOTAL MILITARY ASSIGNED TO DGSC LIVING ON BASE:

Officers-	5
Enlisted-	0

TOTAL MILITARY TENANTS AT DGSC LIVING ON BASE:

[redacted]ers-	2
[redacted]ted-	0

TOTAL OTHER MILITARY ASSIGNED IN THE AREA LIVING ON BASE:

Officers-	0
Enlisted-	19

5 / 31 = 16% of DGSC assigned military families live on base.

SOURCE OF DATA: FAMILY HOUSING FILES
DATA & COMPUTATIONS AS OF 30 SEP 94
POC RECORD HOLDER: JOANNE MONTAGUE
DGSC-WXS, X 5411
BLDG. 34

MILITARY PERSONNEL OFFICER
DATA AS OF 30 SEP 94
POC RECORD HOLDER: JOHN GIBSON
DGSC-IF, X 3183
BLDG 34

294

18 NOV 1994

ACTIVITY: DGSC
DUTY STATION: DEFENSE GENERAL SUPPLY CENTER
8000 JEFFERSON DAVIS HIGHWAY
RICHMOND, VA 23297

PART IV.A.1. thru PART IV.A.22.

AUTOMATED PORTION OF DATA CALL

REAL PROPERTY FACILITY INFORMATION

FACILITY DATA
FACILITY CODE/SIZE/USE DATA
BUILDING COMPONENT DATA

FOLDER 3 OF 13

295

18 NOV 1994

11/14/94

BRAC-95 FACILITIES INFORMATION

FACILITY NUMBER: 00003

GSA NUMBER: 51595 SITE: RICHMOND SLFA: DGSC
INSTALLATION NAME: DEFENSE GENERAL SUPPLY CENTER PLFA: DGSC

FACILITY NAME: SALV & SUR PROP
BLDG OR FACILITY: B YEAR BUILT: 1953 SIZE: 41,554 UM: SF

CATEGORY CODE	STANDARD DESCRIPTION	SIZE	UNIT OF MEASURE	USER ID CODE
61050	ADMIN GEN PURP	2,656	SF	DRMO
44110	STORAGE GP DEP	38,898	SF	DRMO
	TOTALS	41,554		

TYPE CONST	HISTORIC RATING	PLANNED EXCESS	HT(ft)	NO STORIES	YEAR LAST IMPROVED	RESTROOMS ADEQUATE	COMPLYS W/ADA	CURRENT PLANT VALUE
P	NA		24	1	1989	Y	N	$ 302,600

STRUCTURAL TYPE	STRUCTURAL MAT	STRUCTURAL RATING	FLOOR FIN	FLOOR MAT	FLOOR RATING	FIRE SYSTEM TYPE	FIRE SYSTEM RATING	NO A/C UNITS	A/C TOTAL TONS	ELEC RATING (AMPS)
B	S	F	C	C	G	D	G	4	8	625

PRIMARY ROOF SYSTEM LAST REPLACED	ROOF TYPE	NO SQUARES	CONDITION RATING	SECONDARY ROOF SYSTEM LAST REPLACED	ROOF TYPE	NO SQUARES	CONDITION RATING
02/22/74	B	462	F	/ /		0	

REMARKS:

CLOSE HOLD

296

18 NOV 1994

11/14/94

BRAC-95 FACILITIES INFORMATION

FACILITY NUMBER: 00004

GSA NUMBER: 51595 SITE: RICHMOND SLFA: DGSC
INSTALLATION NAME: DEFENSE GENERAL SUPPLY CENTER PLFA: DGSC

FACILITY NAME: GEN PURP WHSE
BLDG OR FACILITY: B YEAR BUILT: 1942 SIZE: 172,800 UM: SF

CATEGORY CODE	STANDARD DESCRIPTION	SIZE	UNIT OF MEASURE	USER ID CODE
21885	MNT GEN PURPOSE	2,400	SF	DDRV
44110	STORAGE GP DEP	160,960	SF	DDRV
44220	STORAGE GP INST	9,440	SF	DGSC
	TOTALS	172,800		

TYPE CONST	HISTORIC RATING	PLANNED EXCESS	HT(ft)	NO STORIES	YEAR LAST IMPROVED	RESTROOMS ADEQUATE	COMPLYS W/ADA	CURRENT PLANT VALUE
P	NA		24	1	1990	Y	N	$ 701,300

STRUCTURAL TYPE	STRUCTURAL MAT	STRUCTURAL RATING	FLOOR FIN	FLOOR MAT	FLOOR RATING	FIRE SYSTEM TYPE	FIRE SYSTEM RATING	NO A/C UNITS	A/C TOTAL TONS	ELEC RATING (AMPS)
B	S	F	N	C	F	O	F	3	3	800

PRIMARY ROOF SYSTEM LAST REPLACED	ROOF TYPE	NO SQUARES	CONDITION RATING	SECONDARY ROOF SYSTEM LAST REPLACED	ROOF TYPE	NO SQUARES	CONDITION RATING
01/01/93	M	1,728	G	/ /		0	

REMARKS:

CLOSE HOLD

297

18 NOV 1994

11/14/94

BRAC-95 FACILITIES INFORMATION

FACILITY NUMBER: 00005

GSA NUMBER: 51595 SITE: RICHMOND SLFA: DGSC
INSTALLATION NAME: DEFENSE GENERAL SUPPLY CENTER PLFA: DGSC

FACILITY NAME: SWIMMING POOL
BLDG OR FACILITY: F YEAR BUILT: 1958 SIZE: 1 UM: EA

CATEGORY CODE	STANDARD DESCRIPTION	SIZE	UNIT OF MEASURE	USER ID CODE
75030	OD SWIM POOL	1	EA	DGSC
	TOTALS	1		

CLOSE HOLD

298

18 NOV 1994

11/14/94

BRAC-95 FACILITIES INFORMATION

FACILITY NUMBER: 00006

GSA NUMBER: 51595 SITE: RICHMOND SLFA: DGSC
INSTALLATION NAME: DEFENSE GENERAL SUPPLY CENTER PLFA: DGSC

FACILITY NAME: GEN PUR WHSE
BLDG OR FACILITY: B YEAR BUILT: 1942 SIZE: 237,600 UM: SF

CATEGORY CODE	STANDARD DESCRIPTION	SIZE	UNIT OF MEASURE	USER ID CODE
44110	STORAGE GP DEP	237,600	SF	DDRV
	TOTALS	237,600		

TYPE CONST	HISTORIC RATING	PLANNED EXCESS	HT(ft)	NO STORIES	YEAR LAST IMPROVED	RESTROOMS ADEQUATE	COMPLYS W/ADA	CURRENT PLANT VALUE
P	NA		24	1	1989	Y	N	$ 796,700

STRUCTURAL TYPE	STRUCTURAL MAT	STRUCTURAL RATING	FLOOR FIN	FLOOR MAT	FLOOR RATING	FIRE SYSTEM TYPE	FIRE SYSTEM RATING	NO A/C UNITS	A/C TOTAL TONS	ELEC RATING (AMPS)
O	W	F	N	C	G	P	P	4	6	800

PRIMARY ROOF SYSTEM LAST REPLACED	ROOF TYPE	NO SQUARES	CONDITION RATING	SECONDARY ROOF SYSTEM LAST REPLACED	ROOF TYPE	NO SQUARES	CONDITION RATING
01/01/91	R	1,980	F	02/04/94	O	660	E

REMARKS:

CLOSE HOLD

299

18 NOV 1994

11/14/94 BRAC-95 FACILITIES INFORMATION

FACILITY NUMBER: 00007

GSA NUMBER: 51595 SITE: RICHMOND SLFA: DGSC
INSTALLATION NAME: DEFENSE GENERAL SUPPLY CENTER PLFA: DGSC

FACILITY NAME: GEN PURP WHSE
BLDG OR FACILITY: B YEAR BUILT: 1942 SIZE: 237,600 UM: SF

CATEGORY CODE	STANDARD DESCRIPTION	SIZE	UNIT OF MEASURE	USER ID CODE
44110	STORAGE GP DEP	237,600	SF	DDRV
	TOTALS	237,600		

TYPE CONST	HISTORIC RATING	PLANNED EXCESS	HT(ft)	NO STORIES	YEAR LAST IMPROVED	RESTROOMS ADEQUATE	COMPLYS W/ADA	CURRENT PLANT VALUE
P	NA		24	1	1984	Y	Y	$ 933,500

STRUCTURAL TYPE	STRUCTURAL MAT	STRUCTURAL RATING	FLOOR FIN	FLOOR MAT	FLOOR RATING	FIRE SYSTEM TYPE	FIRE SYSTEM RATING	NO A/C UNITS	A/C TOTAL TONS	ELEC RATING (AMPS)
B	M	F	C	C	G	P	G	4	10	800

PRIMARY ROOF SYSTEM LAST REPLACED	ROOF TYPE	NO SQUARES	CONDITION RATING	SECONDARY ROOF SYSTEM LAST REPLACED	ROOF TYPE	NO SQUARES	CONDITION RATING
02/17/89	M	2,340	E	05/16/86	M	36	G

REMARKS:

CLOSE HOLD

300

1 NOV 1994

11/14/94 BRAC-95 FACILITIES INFORMATION

FACILITY NUMBER: 00008

GSA NUMBER: 51595 SITE: RICHMOND SLFA: DGSC
INSTALLATION NAME: DEFENSE GENERAL SUPPLY CENTER PLFA: DGSC

FACILITY NAME: HAZ MATERIAL WHSE
BLDG OR FACILITY: B YEAR BUILT: 1984 SIZE: 204,340 UM: SF

CATEGORY CODE	STANDARD DESCRIPTION	SIZE	UNIT OF MEASURE	USER ID CODE
44135	HAZ MAT STR DEP	102,170	SF	DDRV
	TOTALS	102,170		

TYPE CONST	HISTORIC RATING	PLANNED EXCESS	HT(ft)	NO STORIES	YEAR LAST IMPROVED	RESTROOMS ADEQUATE	COMPLYS W/ADA	CURRENT PLANT VALUE
P	NA		24	1	1993	Y	Y	$ 3,212,000

STRUCTURAL TYPE	MAT	RATING	FLOOR FIN	MAT	RATING	FIRE SYSTEM TYPE	RATING	NO A/C UNITS	A/C TOTAL TONS	ELEC RATING (AMPS)
B	M	G	N	C	G	D	G	3	4	400

PRIMARY ROOF SYSTEM LAST REPLACED	ROOF TYPE	NO SQUARES	CONDITION RATING	SECONDARY ROOF SYSTEM LAST REPLACED	ROOF TYPE	NO SQUARES	CONDITION RATING
02/22/84	M	1,022	G	02/22/84	M	19	G

REMARKS:

CLOSE HOLD

18 NOV 1994

301

11/14/94

BRAC-95 FACILITIES INFORMATION

FACILITY NUMBER: 00009

GSA NUMBER: 51595 SITE: RICHMOND SLFA: DGSC
INSTALLATION NAME: DEFENSE GENERAL SUPPLY CENTER PLFA: DGSC

FACILITY NAME: GEN PURP WHSE
BLDG OR FACILITY: B YEAR BUILT: 1942 SIZE: 119,599 UM: SF

CATEGORY CODE	STANDARD DESCRIPTION	SIZE	UNIT OF MEASURE	USER ID CODE
44110	STORAGE GP DEP	119,599	SF	DDRV
	TOTALS	119,599		

TYPE CONST	HISTORIC RATING	PLANNED EXCESS	HT(ft)	NO STORIES	YEAR LAST IMPROVED	RESTROOMS ADEQUATE	COMPLYS W/ADA	CURRENT PLANT VALUE
P	NA		24	1	1991	Y	N	$ 2,654,100

STRUCTURAL TYPE	STRUCTURAL MAT	STRUCTURAL RATING	FLOOR FIN	FLOOR MAT	FLOOR RATING	FIRE SYSTEM TYPE	FIRE SYSTEM RATING	NO A/C UNITS	A/C TOTAL TONS	ELEC RATING (AMPS)
B	C	F	O	C	G	D	G	2	3	400

PRIMARY ROOF SYSTEM LAST REPLACED	ROOF TYPE	NO SQUARES	CONDITION RATING	SECONDARY ROOF SYSTEM LAST REPLACED	ROOF TYPE	NO SQUARES	CONDITION RATING
09/01/93	M	1,322	E	09/01/93	M	9,616	E

REMARKS: IOM TO CONVERT TO CAT CODE 44135 9/13/94

CLOSE HOLD

302

18 NOV 1994

11/14/94

BRAC-95 FACILITIES INFORMATION

FACILITY NUMBER: 00010

GSA NUMBER: 51595 SITE: RICHMOND SLFA: DGSC
INSTALLATION NAME: DEFENSE GENERAL SUPPLY CENTER PLFA: DGSC

FACILITY NAME: GEN PURP WHSE
BLDG OR FACILITY: B YEAR BUILT: 1942 SIZE: 237,600 UM: SF

CATEGORY CODE	STANDARD DESCRIPTION	SIZE	UNIT OF MEASURE	USER ID CODE
44110	STORAGE GP DEP	237,600	SF	DDRV
	TOTALS	237,600		

TYPE CONST	HISTORIC RATING	PLANNED EXCESS	HT(ft)	NO STORIES	YEAR LAST IMPROVED	RESTROOMS ADEQUATE	COMPLYS W/ADA	CURRENT PLANT VALUE
P	NA		24	1	1985	Y	Y	$ 724,200

STRUCTURAL TYPE	STRUCTURAL MAT	STRUCTURAL RATING	FLOOR FIN	FLOOR MAT	FLOOR RATING	FIRE SYSTEM TYPE	FIRE SYSTEM RATING	NO A/C UNITS	A/C TOTAL TONS	ELEC RATING (AMPS)
B	S	F	C	C	F	O	G	2	2	800

PRIMARY ROOF SYSTEM LAST REPLACED	ROOF TYPE	NO SQUARES	CONDITION RATING	SECONDARY ROOF SYSTEM LAST REPLACED	ROOF TYPE	NO SQUARES	CONDITION RATING
01/01/94	M	2,591	G	01/01/94	B	17	G

REMARKS:

CLOSE HOLD

303

18 NOV 1994

11/14/94

BRAC-95 FACILITIES INFORMATION

FACILITY NUMBER: 00011

GSA NUMBER: 51595 SITE: RICHMOND SLFA: DGSC
INSTALLATION NAME: DEFENSE GENERAL SUPPLY CENTER PLFA: DGSC

FACILITY NAME: GEN STORAGE WHSE
BLDG OR FACILITY: B YEAR BUILT: 1942 SIZE: 237,600 UM: SF

CATEGORY CODE	STANDARD DESCRIPTION	SIZE	UNIT OF MEASURE	USER ID CODE
44110	STORAGE GP DEP	216,000	SF	DDRV
14150	BOX/CRATE SHOP	21,600	SF	DDRV
	TOTALS	237,600		

TYPE CONST	HISTORIC RATING	PLANNED EXCESS	HT(ft)	NO STORIES	YEAR LAST IMPROVED	RESTROOMS ADEQUATE	COMPLYS W/ADA	CURRENT PLANT VALUE
P	NA		30	1	1993	Y	Y	$ 864,400

STRUCTURAL TYPE	MAT	RATING	FLOOR FIN	MAT	RATING	FIRE SYSTEM TYPE	RATING	NO A/C UNITS	A/C TOTAL TONS	ELEC RATING (AMPS)
B	S	F	N	C	F	O	G	9	9	1,200

PRIMARY ROOF SYSTEM LAST REPLACED	ROOF TYPE	NO SQUARES	CONDITION RATING	SECONDARY ROOF SYSTEM LAST REPLACED	ROOF TYPE	NO SQUARES	CONDITION RATING
01/01/70	B	2,799	P	01/01/70	B	34	G

REMARKS:

CLOSE HOLD

304

18 NOV 1994

11/14/94 BRAC-95 FACILITIES INFORMATION

FACILITY NUMBER: 00012

GSA NUMBER: 51595 SITE: RICHMOND SLFA: DGSC
INSTALLATION NAME: DEFENSE GENERAL SUPPLY CENTER PLFA: DGSC

FACILITY NAME: GEN PURP WHSE
BLDG OR FACILITY: B YEAR BUILT: 1942 SIZE: 0 UM: SF

CATEGORY CODE	STANDARD DESCRIPTION	SIZE	UNIT OF MEASURE	USER ID CODE
44110	STORAGE GP DEP	111,000	SF	DDRV
43110	COLD STR DEPOT	21,000	SF	DDRV
	TOTALS	132,000		

TYPE CONST	HISTORIC RATING	PLANNED EXCESS	HT(ft)	NO STORIES	YEAR LAST IMPROVED	RESTROOMS ADEQUATE	COMPLYS W/ADA	CURRENT PLANT VALUE
P	NA		24	1	1993	Y	N	$ 306,500

STRUCTURAL TYPE	STRUCTURAL MAT	STRUCTURAL RATING	FLOOR FIN	FLOOR MAT	FLOOR RATING	FIRE SYSTEM TYPE	FIRE SYSTEM RATING	NO A/C UNITS	A/C TOTAL TONS	ELEC RATING (AMPS)
B	M	G	C	O	P	O	F	2	50	200

PRIMARY ROOF SYSTEM LAST REPLACED	ROOF TYPE	NO SQUARES	CONDITION RATING	SECONDARY ROOF SYSTEM LAST REPLACED	ROOF TYPE	NO SQUARES	CONDITION RATING
06/15/93	M	1,320	G	/ /		0	

REMARKS: IOM TO CONVERT TO CAT CODE 44135 9/13/94

CLOSE HOLD

305

18 NOV 1994

18 NOV 1994

11/14/94 BRAC-95 FACILITIES INFORMATION

FACILITY NUMBER: 00013

GSA NUMBER: 51595 SITE: RICHMOND SLFA: DGSC
INSTALLATION NAME: DEFENSE GENERAL SUPPLY CENTER PLFA: DGSC

FACILITY NAME: GEN PURP WHSE
BLDG OR FACILITY: B YEAR BUILT: 1990 SIZE: 122,880 UM: SF

CATEGORY CODE	STANDARD DESCRIPTION	SIZE	UNIT OF MEASURE	USER ID CODE
44110	STORAGE GP DEP	121,852	SF	DDRV
61050	ADMIN GEN PURP	1,028	SF	DDRV
	TOTALS	122,880		

TYPE CONST	HISTORIC RATING	PLANNED EXCESS	HT(ft)	NO STORIES	YEAR LAST IMPROVED	RESTROOMS ADEQUATE	COMPLYS W/ADA	CURRENT PLANT VALUE
P	NA		24	1	1990	Y	Y	$ 3,555,500

STRUCTURAL TYPE	STRUCTURAL MAT	STRUCTURAL RATING	FLOOR FIN	FLOOR MAT	FLOOR RATING	FIRE SYSTEM TYPE	FIRE SYSTEM RATING	NO A/C UNITS	A/C TOTAL TONS	ELEC RATING (AMPS)
S	M	G	O	C	G	P	G	1	4	600

PRIMARY ROOF SYSTEM LAST REPLACED	ROOF TYPE	NO SQUARES	CONDITION RATING	SECONDARY ROOF SYSTEM LAST REPLACED	ROOF TYPE	NO SQUARES	CONDITION RATING
10/09/90	M	1,228	G	/ /		0	

REMARKS: IOM FOR CONVERSION TO CAT CODE 44135 9/13/94

CLOSE HOLD

306

18 NOV 1994

11/14/94

BRAC-95 FACILITIES INFORMATION

FACILITY NUMBER: 00014

GSA NUMBER: 51595 SITE: RICHMOND SLFA: DGSC
INSTALLATION NAME: DEFENSE GENERAL SUPPLY CENTER PLFA: DGSC

FACILITY NAME: GEN STORAGE WHSE
BLDG OR FACILITY: B YEAR BUILT: 1942 SIZE: 237,600 UM: SF

CATEGORY CODE	STANDARD DESCRIPTION	SIZE	UNIT OF MEASURE	USER ID CODE
44110	STORAGE GP DEP	237,600	SF	DDRV
	TOTALS	237,600		

TYPE CONST	HISTORIC RATING	PLANNED EXCESS	HT(ft)	NO STORIES	YEAR LAST IMPROVED	RESTROOMS ADEQUATE	COMPLYS W/ADA	CURRENT PLANT VALUE
P	NA		30	1	1993	Y	Y	$ 915,900

STRUCTURAL TYPE	MAT	RATING	FLOOR FIN	MAT	RATING	FIRE SYSTEM TYPE	RATING	NO A/C UNITS	A/C TOTAL TONS	ELEC RATING (AMPS)
O	S	F	N	C	G	P	G	7	7	800

PRIMARY ROOF SYSTEM LAST REPLACED	ROOF TYPE	NO SQUARES	CONDITION RATING	SECONDARY ROOF SYSTEM LAST REPLACED	ROOF TYPE	NO SQUARES	CONDITION RATING
01/01/74	B	1,964	P	01/01/74	B	454	P

REMARKS: ROOF CURRENTLY UNDER REPLACEMENT

CLOSE HOLD

307

18 NOV 1994

11/14/94 BRAC-95 FACILITIES INFORMATION

FACILITY NUMBER: 00015

GSA NUMBER: 51595 SITE: RICHMOND SLFA: DGSC
INSTALLATION NAME: DEFENSE GENERAL SUPPLY CENTER PLFA: DGSC

FACILITY NAME: GEN PURP WHSE
BLDG OR FACILITY: B YEAR BUILT: 1942 SIZE: 0 UM: SF

CATEGORY CODE	STANDARD DESCRIPTION	SIZE	UNIT OF MEASURE	USER ID CODE
44110	STORAGE GP DEP	237,600	SF	DDRV
	TOTALS	237,600		

TYPE CONST	HISTORIC RATING	PLANNED EXCESS	HT(ft)	NO STORIES	YEAR LAST IMPROVED	RESTROOMS ADEQUATE	COMPLYS W/ADA	CURRENT PLANT VALUE
P	NA		24	1	1993	Y	N	$ 860,600

STRUCTURAL TYPE	STRUCTURAL MAT	STRUCTURAL RATING	FLOOR FIN	FLOOR MAT	FLOOR RATING	FIRE SYSTEM TYPE	FIRE SYSTEM RATING	NO A/C UNITS	A/C TOTAL TONS	ELEC RATING (AMPS)
B	C	F	O	C	G	D	G	3	17	625

PRIMARY ROOF SYSTEM LAST REPLACED	ROOF TYPE	NO SQUARES	CONDITION RATING	SECONDARY ROOF SYSTEM LAST REPLACED	ROOF TYPE	NO SQUARES	CONDITION RATING
01/01/42	B	2,644	F	01/01/42	B	240	F

REMARKS: ROOF CURRENTLY UNDER REPLACEMENT

CLOSE HOLD

308

18 NOV 1994

11/14/94

BRAC-95 FACILITIES INFORMATION

FACILITY NUMBER: 00016

GSA NUMBER: 51595 SITE: RICHMOND SLFA: DGSC
INSTALLATION NAME: DEFENSE GENERAL SUPPLY CENTER PLFA: DGSC

FACILITY NAME: SEWAGE UPLIFT BLDG
BLDG OR FACILITY: B YEAR BUILT: 1942 SIZE: 165 UM: SF

CATEGORY CODE	STANDARD DESCRIPTION	SIZE	UNIT OF MEASURE	USER ID CODE
44220	STORAGE GP INST	165	SF	DGSC
	TOTALS	165		

TYPE CONST	HISTORIC RATING	PLANNED EXCESS	HT(ft)	NO STORIES	YEAR LAST IMPROVED	RESTROOMS ADEQUATE	COMPLYS W/ADA	CURRENT PLANT VALUE
P	NA		10	1	1991	N	N	$ 17,900

STRUCTURAL TYPE	STRUCTURAL MAT	STRUCTURAL RATING	FLOOR FIN	FLOOR MAT	FLOOR RATING	FIRE SYSTEM TYPE	FIRE SYSTEM RATING	NO A/C UNITS	A/C TOTAL TONS	ELEC RATING (AMPS)
O	O	F	P	C	G	O	F	0	0	100

PRIMARY ROOF SYSTEM LAST REPLACED	ROOF TYPE	NO SQUARES	CONDITION RATING	SECONDARY ROOF SYSTEM LAST REPLACED	ROOF TYPE	NO SQUARES	CONDITION RATING
01/01/84	B	2	F	01/01/84	A	1	F

REMARKS: BUILDING FOR THE SEWAGE UPLIFT STATION. FIRE EXTINGUISHERS USED.

CLOSE HOLD

309

18 NOV 1994

11/14/94

BRAC-95 FACILITIES INFORMATION

FACILITY NUMBER: 00017

GSA NUMBER: 51595 SITE: RICHMOND SLFA: DGSC
INSTALLATION NAME: DEFENSE GENERAL SUPPLY CENTER PLFA: DGSC

FACILITY NAME: FE MAINT SHOP
BLDG OR FACILITY: B YEAR BUILT: 1942 SIZE: 7,650 UM: SF

CATEGORY CODE	STANDARD DESCRIPTION	SIZE	UNIT OF MEASURE	USER ID CODE
21910	ENG/HOUSING MNT	3,448	SF	DGSC
61050	ADMIN GEN PURP	4,202	SF	DGSC
	TOTALS	7,650		

TYPE CONST	HISTORIC RATING	PLANNED EXCESS	HT(ft)	NO STORIES	YEAR LAST IMPROVED	RESTROOMS ADEQUATE	COMPLYS W/ADA	CURRENT PLANT VALUE
P	NA		24	1	1990	Y	Y	$ 44,000

STRUCTURAL TYPE	STRUCTURAL MAT	STRUCTURAL RATING	FLOOR FIN	FLOOR MAT	FLOOR RATING	FIRE SYSTEM TYPE	FIRE SYSTEM RATING	NO A/C UNITS	A/C TOTAL TONS	ELEC RATING (AMPS)
S	C	F	C	C	F	A	G	7	40	1,200

PRIMARY ROOF SYSTEM LAST REPLACED	ROOF TYPE	NO SQUARES	CONDITION RATING	SECONDARY ROOF SYSTEM LAST REPLACED	ROOF TYPE	NO SQUARES	CONDITION RATING
06/30/94	B	74	E	07/31/81	M	3	G

REMARKS: FIRE EXTINGUISHERS

CLOSE HOLD

310

18 NOV 1994

11/14/94

BRAC-95 FACILITIES INFORMATION

FACILITY NUMBER: 00018

GSA NUMBER: 51595 SITE: RICHMOND
INSTALLATION NAME: DEFENSE GENERAL SUPPLY CENTER

SLFA: DGSC
PLFA: DGSC

FACILITY NAME: VEH MAINT SH GAS
BLDG OR FACILITY: B YEAR BUILT: 1942 SIZE: 6,962 UM: SF

CATEGORY CODE	STANDARD DESCRIPTION	SIZE	UNIT OF MEASURE	USER ID CODE
21410	VEH MAINT SHOP	6,962	SF	DGSC
	TOTALS	6,962		

TYPE CONST	HISTORIC RATING	PLANNED EXCESS	HT(ft)	NO STORIES	YEAR LAST IMPROVED	RESTROOMS ADEQUATE	COMPLYS W/ADA	CURRENT PLANT VALUE
P	NA		20	1	1987	Y	N	$ 103,600

STRUCTURAL TYPE	STRUCTURAL MAT	STRUCTURAL RATING	FLOOR FIN	FLOOR MAT	FLOOR RATING	FIRE TYPE	SYSTEM RATING	NO A/C UNITS	A/C TOTAL TONS	ELEC RATING (AMPS)
S	M	F	M	C	F	O	F	1	1	400

PRIMARY ROOF SYSTEM LAST REPLACED	ROOF TYPE	NO SQUARES	CONDITION RATING	SECONDARY ROOF SYSTEM LAST REPLACED	ROOF TYPE	NO SQUARES	CONDITION RATING
01/01/50	B	72	P	/ /		0	

REMARKS: FIRE EXTINGUISHERS

CLOSE HOLD

311

18 NOV 1994

11/14/94

BRAC-95 FACILITIES INFORMATION

FACILITY NUMBER: 00019

GSA NUMBER: 51595 SITE: RICHMOND SLFA: DGSC
INSTALLATION NAME: DEFENSE GENERAL SUPPLY CENTER PLFA: DGSC

FACILITY NAME: FE MAINT SHOP
BLDG OR FACILITY: B YEAR BUILT: 1942 SIZE: 15,861 UM: SF

CATEGORY CODE	STANDARD DESCRIPTION	SIZE	UNIT OF MEASURE	USER ID CODE
21910	ENG/HOUSING MNT	12,198	SF	DGSC
61050	ADMIN GEN PURP	3,663	SF	DGSC
	TOTALS	15,861		

TYPE CONST	HISTORIC RATING	PLANNED EXCESS	HT(ft)	NO STORIES	YEAR LAST IMPROVED	RESTROOMS ADEQUATE	COMPLYS W/ADA	CURRENT PLANT VALUE
P	NA		24	1	1993	Y	N	$ 525,700

STRUCTURAL TYPE	STRUCTURAL MAT	STRUCTURAL RATING	FLOOR FIN	FLOOR MAT	FLOOR RATING	FIRE SYSTEM TYPE	FIRE SYSTEM RATING	NO A/C UNITS	A/C TOTAL TONS	ELEC RATING (AMPS)
S	M	F	V	C	F	O	F	2	10	1,100

PRIMARY ROOF SYSTEM LAST REPLACED	ROOF TYPE	NO SQUARES	CONDITION RATING	SECONDARY ROOF SYSTEM LAST REPLACED	ROOF TYPE	NO SQUARES	CONDITION RATING
06/30/94	B	159	E	/ /		0	

REMARKS: FIRE EXTINGUISHERS

CLOSE HOLD

312

18 NOV 1994

11/14/94 BRAC-95 FACILITIES INFORMATION

FACILITY NUMBER: 00020

GSA NUMBER: 51595 SITE: RICHMOND SLFA: DGSC
INSTALLATION NAME: DEFENSE GENERAL SUPPLY CENTER PLFA: DGSC

FACILITY NAME: FE MAINT FACILITY
BLDG OR FACILITY: B YEAR BUILT: 1942 SIZE: 7,758 UM: SF

CATEGORY CODE	STANDARD DESCRIPTION	SIZE	UNIT OF MEASURE	USER ID CODE
21910	ENG/HOUSING MNT	7,758	SF	DGSC
	TOTALS	7,758		

TYPE CONST	HISTORIC RATING	PLANNED EXCESS	HT(ft)	NO STORIES	YEAR LAST IMPROVED	RESTROOMS ADEQUATE	COMPLYS W/ADA	CURRENT PLANT VALUE
P	NA		18	1	1979	N	N	$ 141,200

STRUCTURAL TYPE	MAT	RATING	FLOOR FIN	MAT	RATING	FIRE SYSTEM TYPE	RATING	NO A/C UNITS	A/C TOTAL TONS	ELEC RATING (AMPS)
B	C	F	V	C	G	A	G	3	3	400

PRIMARY ROOF SYSTEM LAST REPLACED	ROOF TYPE	NO SQUARES	CONDITION RATING	SECONDARY ROOF SYSTEM LAST REPLACED	ROOF TYPE	NO SQUARES	CONDITION RATING
02/15/85	B	56	G	03/06/86	B	30	G

REMARKS: FIRE EXTINGUISHERS

CLOSE HOLD

313

18 NOV 1994

11/14/94 BRAC-95 FACILITIES INFORMATION

FACILITY NUMBER: 00021

GSA NUMBER: 51595 SITE: RICHMOND SLFA: DGSC
INSTALLATION NAME: DEFENSE GENERAL SUPPLY CENTER PLFA: DGSC

FACILITY NAME: FH COL
BLDG OR FACILITY: B YEAR BUILT: 1915 SIZE: 3,697 UM: SF

CATEGORY CODE	STANDARD DESCRIPTION	SIZE	UNIT OF MEASURE	USER ID CODE
71112	FH COL	3,697	SF	FH
	TOTALS	3,697		

TYPE CONST	HISTORIC RATING	PLANNED EXCESS	HT(ft)	NO STORIES	YEAR LAST IMPROVED	RESTROOMS ADEQUATE	COMPLYS W/ADA	CURRENT PLANT VALUE
P	NA		30	3	1983	Y	N	$ 8,800

STRUCTURAL TYPE	MAT	RATING	FLOOR FIN	MAT	RATING	FIRE SYSTEM TYPE	RATING	NO A/C UNITS	A/C TOTAL TONS	ELEC RATING (AMPS)
F	W	F	H	W	G	O	G	5	8	200

PRIMARY ROOF SYSTEM LAST REPLACED	ROOF TYPE	NO SQUARES	CONDITION RATING	SECONDARY ROOF SYSTEM LAST REPLACED	ROOF TYPE	NO SQUARES	CONDITION RATING
01/01/87	A	20	G	/ /		0	

REMARKS: COMMANDER DDRV's RESIDENCE. FIRE EXTINGUISHERS

CLOSE HOLD

314

18 NOV 1994

11/14/94 BRAC-95 FACILITIES INFORMATION

FACILITY NUMBER: 00022

GSA NUMBER: 51595 SITE: RICHMOND SLFA: DGSC
INSTALLATION NAME: DEFENSE GENERAL SUPPLY CENTER PLFA: DGSC

FACILITY NAME: STORAGE SHED FOR INCINERATOR
BLDG OR FACILITY: B YEAR BUILT: 1964 SIZE: 475 UM: SF

CATEGORY CODE	STANDARD DESCRIPTION	SIZE	UNIT OF MEASURE	USER ID CODE
44220	STORAGE GP INST	475	SF	DGSC
	TOTALS	475		

TYPE CONST	HISTORIC RATING	PLANNED EXCESS	HT(ft)	NO STORIES	YEAR LAST IMPROVED	RESTROOMS ADEQUATE	COMPLYS W/ADA	CURRENT PLANT VALUE
P	NA		10	1		N	N	$ 500

STRUCTURAL TYPE	STRUCTURAL MAT	STRUCTURAL RATING	FLOOR FIN	FLOOR MAT	FLOOR RATING	FIRE SYSTEM TYPE	FIRE SYSTEM RATING	NO A/C UNITS	A/C TOTAL TONS	ELEC RATING (AMPS)
O	S	G	N	C	G	O	G	0	0	100

PRIMARY ROOF SYSTEM LAST REPLACED	ROOF TYPE	NO SQUARES	CONDITION RATING	SECONDARY ROOF SYSTEM LAST REPLACED	ROOF TYPE	NO SQUARES	CONDITION RATING
02/02/64	M	7	P	/ /		0	

REMARKS: FIRE EXTINGUISHER

CLOSE HOLD

315

18 NOV 1994

11/14/94

BRAC-95 FACILITIES INFORMATION

FACILITY NUMBER: 00023

GSA NUMBER: 51595 SITE: RICHMOND SLFA: DGSC
INSTALLATION NAME: DEFENSE GENERAL SUPPLY CENTER PLFA: DGSC

FACILITY NAME: FUEL STORAGE TANK
BLDG OR FACILITY: F YEAR BUILT: 1974 SIZE: 300,000 UM: GA

CATEGORY CODE	STANDARD DESCRIPTION	SIZE	UNIT OF MEASURE	USER ID CODE
12471	HEAT FUEL ABV	300,000	GA	DGSC
	TOTALS	300,000		

CLOSE HOLD

316

18 NOV 1994

11/14/94

BRAC-95 FACILITIES INFORMATION

FACILITY NUMBER: 00024

GSA NUMBER: 51595 SITE: RICHMOND SLFA: DGSC
INSTALLATION NAME: DEFENSE GENERAL SUPPLY CENTER PLFA: DGSC

FACILITY NAME: RR EQP MAINT SH
BLDG OR FACILITY: B YEAR BUILT: 1942 SIZE: 11,655 UM: SF

CATEGORY CODE	STANDARD DESCRIPTION	SIZE	UNIT OF MEASURE	USER ID CODE
21840	RR EQ/EN MAINT	11,655	SF	DDRV
	TOTALS	11,655		

TYPE CONST	HISTORIC RATING	PLANNED EXCESS	HT(ft)	NO STORIES	YEAR LAST IMPROVED	RESTROOMS ADEQUATE	COMPLYS W/ADA	CURRENT PLANT VALUE
P	NA		12	1	1990	Y	Y	$ 372,700

STRUCTURAL TYPE	STRUCTURAL MAT	STRUCTURAL RATING	FLOOR FIN	FLOOR MAT	FLOOR RATING	FIRE SYSTEM TYPE	FIRE SYSTEM RATING	NO A/C UNITS	A/C TOTAL TONS	ELEC RATING (AMPS)
B	M	F	V	C	G	O	G	1	1	225

PRIMARY ROOF SYSTEM LAST REPLACED	ROOF TYPE	NO SQUARES	CONDITION RATING	SECONDARY ROOF SYSTEM LAST REPLACED	ROOF TYPE	NO SQUARES	CONDITION RATING
06/01/89	B	120	F	/ /		0	

REMARKS: FIRE EXTINGUISHER

CLOSE HOLD

317

18 NOV 1994

11/14/94

BRAC-95 FACILITIES INFORMATION

FACILITY NUMBER: 00025

GSA NUMBER: 51595 SITE: RICHMOND SLFA: DGSC
INSTALLATION NAME: DEFENSE GENERAL SUPPLY CENTER PLFA: DGSC

FACILITY NAME: FAM HSG GEN
BLDG OR FACILITY: B YEAR BUILT: 1901 SIZE: 7,200 UM: SF

CATEGORY CODE	STANDARD DESCRIPTION	SIZE	UNIT OF MEASURE	USER ID CODE
71111	FH GENERAL OFF	7,200	SF	FH
	TOTALS	7,200		

TYPE CONST	HISTORIC RATING	PLANNED EXCESS	HT(ft)	NO STORIES	YEAR LAST IMPROVED	RESTROOMS ADEQUATE	COMPLYS W/ADA	CURRENT PLANT VALUE
P	NA		24	2	1993	Y	N	$ 4,757

STRUCTURAL TYPE	STRUCTURAL MAT	STRUCTURAL RATING	FLOOR FIN	FLOOR MAT	FLOOR RATING	FIRE SYSTEM TYPE	FIRE SYSTEM RATING	NO A/C UNITS	A/C TOTAL TONS	ELEC RATING (AMPS)
F	W	F	H	W	G	O	G	5	10	350

PRIMARY ROOF SYSTEM LAST REPLACED	ROOF TYPE	NO SQUARES	CONDITION RATING	SECONDARY ROOF SYSTEM LAST REPLACED	ROOF TYPE	NO SQUARES	CONDITION RATING
02/09/88	A	41	G	02/09/88	G	12	G

REMARKS: COMMANDER'S RESIDENCE FIRE EXTINGUISHER

CLOSE HOLD

318

18 NOV 1994

BRAC-95 FACILITIES INFORMATION

FACILITY NUMBER: 00026

GSA NUMBER: 51595 SITE: RICHMOND SLFA: DGSC
INSTALLATION NAME: DEFENSE GENERAL SUPPLY CENTER PLFA: DGSC

FACILITY NAME: FLAG POLE
BLDG OR FACILITY: F YEAR BUILT: 1970 SIZE: 1 UM: EA

CATEGORY CODE	STANDARD DESCRIPTION	SIZE	UNIT OF MEASURE	USER ID CODE
69010	FLAGPOLE	1	EA	DGSC
	TOTALS	1		

CLOSE HOLD

319

18 NOV 1994

BRAC-95 FACILITIES INFORMATION

FACILITY NUMBER: 00028

GSA NUMBER: 51595 SITE: RICHMOND SLFA: DGSC
INSTALLATION NAME: DEFENSE GENERAL SUPPLY CENTER PLFA: DGSC

FACILITY NAME: WADING POOL
BLDG OR FACILITY: F YEAR BUILT: 1989 SIZE: 1 UM: EA

CATEGORY CODE	STANDARD DESCRIPTION	SIZE	UNIT OF MEASURE	USER ID CODE
75030	OD SWIM POOL	1	EA	DGSC
	TOTALS	1		

CLOSE HOLD

320

18 NOV 1994

11/14/94

BRAC-95 FACILITIES INFORMATION

FACILITY NUMBER: 00029

GSA NUMBER: 51595 SITE: RICHMOND SLFA: DGSC
INSTALLATION NAME: DEFENSE GENERAL SUPPLY CENTER PLFA: DGSC

FACILITY NAME: RECYCLE STATION
BLDG OR FACILITY: B YEAR BUILT: 1942 SIZE: 110 UM: SF

CATEGORY CODE	STANDARD DESCRIPTION	SIZE	UNIT OF MEASURE	USER ID CODE
44220	STORAGE GP INST	110	SF	DGSC
	TOTALS	110		

TYPE CONST	HISTORIC RATING	PLANNED EXCESS	HT(ft)	NO STORIES	YEAR LAST IMPROVED	RESTROOMS ADEQUATE	COMPLYS W/ADA	CURRENT PLANT VALUE
P	NA		10	1		N	N	$ 4,400

STRUCTURAL TYPE	STRUCTURAL MAT	STRUCTURAL RATING	FLOOR FIN	FLOOR MAT	FLOOR RATING	FIRE SYSTEM TYPE	FIRE SYSTEM RATING	NO A/C UNITS	A/C TOTAL TONS	ELEC RATING (AMPS)
O	M	F	N	C	G	O	F	0	0	0

PRIMARY ROOF SYSTEM LAST REPLACED	ROOF TYPE	NO SQUARES	CONDITION RATING	SECONDARY ROOF SYSTEM LAST REPLACED	ROOF TYPE	NO SQUARES	CONDITION RATING
01/01/92	A	2	G	/ /		0	

REMARKS: NO FIRE PROTECTION; ALUMINUM CAN RECYCLING STATION

CLOSE HOLD

321

18 NOV 1994

11/14/94

BRAC-95 FACILITIES INFORMATION

FACILITY NUMBER: 00030

GSA NUMBER: 51595 SITE: RICHMOND SLFA: DGSC
INSTALLATION NAME: DEFENSE GENERAL SUPPLY CENTER PLFA: DGSC

FACILITY NAME: GEN PURP WHSE
BLDG OR FACILITY: B YEAR BUILT: 1942 SIZE: 259,200 UM: SF

CATEGORY CODE	STANDARD DESCRIPTION	SIZE	UNIT OF MEASURE	USER ID CODE
44110	STORAGE GP DEP	203,223	SF	DDRV
44271	FH GEN STR	3,872	SF	FH
61050	ADMIN GEN PURP	3,792	SF	EM SVC
74021	COMMISSARY	42,862	SF	COMM
74078	THRIFT SHOP	5,451	SF	OWC
	TOTALS	259,200		

TYPE CONST	HISTORIC RATING	PLANNED EXCESS	HT(ft)	NO STORIES	YEAR LAST IMPROVED	RESTROOMS ADEQUATE	COMPLYS W/ADA	CURRENT PLANT VALUE
P	NA		24	1	1990	Y	N	$ 520,500

STRUCTURAL TYPE	STRUCTURAL MAT	STRUCTURAL RATING	FLOOR FIN	FLOOR MAT	FLOOR RATING	FIRE TYPE	SYSTEM RATING	NO A/C UNITS	A/C TOTAL TONS	ELEC RATING (AMPS)
B	M	F	O	C	F	O	F	13	90	2,200

PRIMARY ROOF SYSTEM LAST REPLACED	ROOF TYPE	NO SQUARES	CONDITION RATING	SECONDARY ROOF SYSTEM LAST REPLACED	ROOF TYPE	NO SQUARES	CONDITION RATING
01/01/50	B	2,897	P	06/01/84	M	11	P

REMARKS:

CLOSE HOLD

322

18 NOV 1994

11/14/94

BRAC-95 FACILITIES INFORMATION

FACILITY NUMBER: 00031

GSA NUMBER: 51595 SITE: RICHMOND SLFA: DGSC
INSTALLATION NAME: DEFENSE GENERAL SUPPLY CENTER PLFA: DGSC

FACILITY NAME: GEN PURP WHSE
BLDG OR FACILITY: B YEAR BUILT: 1942 SIZE: 259,200 UM: SF

CATEGORY CODE	STANDARD DESCRIPTION	SIZE	UNIT OF MEASURE	USER ID CODE
61050	ADMIN GEN PURP	5,335	SF	DGSC
44110	STORAGE GP DEP	253,865	SF	DDRV
	TOTALS	259,200		

TYPE CONST	HISTORIC RATING	PLANNED EXCESS	HT(ft)	NO STORIES	YEAR LAST IMPROVED	RESTROOMS ADEQUATE	COMPLYS W/ADA	CURRENT PLANT VALUE
P	NA		24	1	1993	Y	Y	$ 692,700

STRUCTURAL TYPE	STRUCTURAL MAT	STRUCTURAL RATING	FLOOR FIN	FLOOR MAT	FLOOR RATING	FIRE SYSTEM TYPE	FIRE SYSTEM RATING	NO A/C UNITS	A/C TOTAL TONS	ELEC RATING (AMPS)
S	S	F	C	C	P	O	F	3	5	550

PRIMARY ROOF SYSTEM LAST REPLACED	ROOF TYPE	NO SQUARES	CONDITION RATING	SECONDARY ROOF SYSTEM LAST REPLACED	ROOF TYPE	NO SQUARES	CONDITION RATING
01/01/94	B	2,958	P	/ /		0	

REMARKS:

CLOSE HOLD

323

18 NOV 1994

11/14/94

BRAC-95 FACILITIES INFORMATION

FACILITY NUMBER: 00032

GSA NUMBER: 51595 SITE: RICHMOND SLFA: DGSC
INSTALLATION NAME: DEFENSE GENERAL SUPPLY CENTER PLFA: DGSC

FACILITY NAME: ADMIN GEN PURPOSE
BLDG OR FACILITY: B YEAR BUILT: 1942 SIZE: 259,200 UM: SF

CATEGORY CODE	STANDARD DESCRIPTION	SIZE	UNIT OF MEASURE	USER ID CODE
31050	HUMAN ENG LAB	800	SF	DGSC
44220	STORAGE GP INST	88,852	SF	DGSC
61050	ADMIN GEN PURP	169,548	SF	DGSC
	TOTALS	259,200		

TYPE CONST	HISTORIC RATING	PLANNED EXCESS	HT(ft)	NO STORIES	YEAR LAST IMPROVED	RESTROOMS ADEQUATE	COMPLYS W/ADA	CURRENT PLANT VALUE
P	NA		24	1		Y	Y	$ 2,935,600

STRUCTURAL TYPE	MAT	RATING	FLOOR FIN	MAT	RATING	FIRE TYPE	SYSTEM RATING	NO A/C UNITS	A/C TOTAL TONS	ELEC RATING (AMPS)
F	S	F	C	C	F	D	F	20	1,800	400

PRIMARY ROOF SYSTEM LAST REPLACED	ROOF TYPE	NO SQUARES	CONDITION RATING	SECONDARY ROOF SYSTEM LAST REPLACED	ROOF TYPE	NO SQUARES	CONDITION RATING
06/30/94	B	2,909	E	01/01/90	B	14	G

REMARKS:

CLOSE HOLD

324

18 NOV 1994

11/14/94 BRAC-95 FACILITIES INFORMATION

FACILITY NUMBER: 00033

GSA NUMBER: 51595 SITE: RICHMOND SLFA: DGSC
INSTALLATION NAME: DEFENSE GENERAL SUPPLY CENTER PLFA: DGSC

FACILITY NAME: ADMIN GEN PURPOSE
BLDG OR FACILITY: B YEAR BUILT: 1942 SIZE: 259,200 UM: SF

CATEGORY CODE	STANDARD DESCRIPTION	SIZE	UNIT OF MEASURE	USER ID CODE
13120	COMMO CTR	3,320	SF	DGSC
17120	GEN INST BLDG	17,670	SF	DSI
21710	ELE MAINT DEPOT	2,200	SF	DGSC
44220	STORAGE GP INST	70,322	SF	DGSC
61050	ADMIN GEN PURP	122,132	SF	DGSC
73016	POLICE/MP STA	3,015	SF	DGSC
73072	PO BRANCH	3,141	SF	DGSC
74012	CAFETERIA	21,600	SF	DGSC
74028	PHYS FIT CTR	14,200	SF	DGSC
74010	AUDITORIUM GP	1,600	SF	DGSC
	TOTALS	259,200		

TYPE CONST	HISTORIC RATING	PLANNED EXCESS	HT(ft)	NO STORIES	YEAR LAST IMPROVED	RESTROOMS ADEQUATE	COMPLYS W/ADA	CURRENT PLANT VALUE
P	NA		24	1	1993	Y	N	$ 2,860,900

STRUCTURAL TYPE	STRUCTURAL MAT	STRUCTURAL RATING	FLOOR FIN	FLOOR MAT	FLOOR RATING	FIRE SYSTEM TYPE	FIRE SYSTEM RATING	NO A/C UNITS	A/C TOTAL TONS	ELEC RATING (AMPS)
B	S	F	C	C	F	P	F	23	250	1,800

PRIMARY ROOF SYSTEM LAST REPLACED	ROOF TYPE	NO SQUARES	CONDITION RATING	SECONDARY ROOF SYSTEM LAST REPLACED	ROOF TYPE	NO SQUARES	CONDITION RATING
02/04/94	B	2,635	P	/ /		0	

REMARKS:

CLOSE HOLD

325

18 NOV 1994

11/14/94

BRAC-95 FACILITIES INFORMATION

FACILITY NUMBER: 00034

GSA NUMBER: 51595 SITE: RICHMOND SLFA: DGSC
INSTALLATION NAME: DEFENSE GENERAL SUPPLY CENTER PLFA: DGSC

FACILITY NAME: POST HQ BLDG
BLDG OR FACILITY: B YEAR BUILT: 1942 SIZE: 44,384 UM: SF

CATEGORY CODE	STANDARD DESCRIPTION	SIZE	UNIT OF MEASURE	USER ID CODE
74041	LIBRARY MAIN	800	SF	DGSC
61050	ADMIN GEN PURP	43,584	SF	DGSC
	TOTALS	44,384		

TYPE CONST	HISTORIC RATING	PLANNED EXCESS	HT(ft)	NO STORIES	YEAR LAST IMPROVED	RESTROOMS ADEQUATE	COMPLYS W/ADA	CURRENT PLANT VALUE
P	NA		36	3	1993	Y	N	$ 921,800

STRUCTURAL TYPE	STRUCTURAL MAT	STRUCTURAL RATING	FLOOR FIN	FLOOR MAT	FLOOR RATING	FIRE SYSTEM TYPE	FIRE SYSTEM RATING	NO A/C UNITS	A/C TOTAL TONS	ELEC RATING (AMPS)
S	C	F	C	C	F	A	G	7	120	800

PRIMARY ROOF SYSTEM LAST REPLACED	ROOF TYPE	NO SQUARES	CONDITION RATING	SECONDARY ROOF SYSTEM LAST REPLACED	ROOF TYPE	NO SQUARES	CONDITION RATING
01/01/41	S	153	F	01/01/69	B	15	P

REMARKS: FIRE EXTINGUISHER

CLOSE HOLD

326

18 NOV 1994

11/14/94 BRAC-95 FACILITIES INFORMATION

FACILITY NUMBER: 00035

GSA NUMBER: 51595 SITE: RICHMOND SLFA: DGSC
INSTALLATION NAME: DEFENSE GENERAL SUPPLY CENTER PLFA: DGSC

FACILITY NAME: STANDBY GENERATOR PLANT
BLDG OR FACILITY: B YEAR BUILT: 1977 SIZE: 2,874 UM:

CATEGORY CODE	STANDARD DESCRIPTION	SIZE	UNIT OF MEASURE	USER ID CODE
89120	PLT/UTIL BLDG	2,874	SF	DGSC
	TOTALS	2,874		

TYPE CONST	HISTORIC RATING	PLANNED EXCESS	HT(ft)	NO STORIES	YEAR LAST IMPROVED	RESTROOMS ADEQUATE	COMPLYS W/ADA	CURRENT PLANT VALUE
P	NA		26	1	1986	N	N	$ 980,500

STRUCTURAL TYPE	STRUCTURAL MAT	STRUCTURAL RATING	FLOOR FIN	FLOOR MAT	FLOOR RATING	FIRE SYSTEM TYPE	FIRE SYSTEM RATING	NO A/C UNITS	A/C TOTAL TONS	ELEC RATING (AMPS)
O	O	G	P	C	G	P	G	0	0	800

PRIMARY ROOF SYSTEM LAST REPLACED	ROOF TYPE	NO SQUARES	CONDITION RATING	SECONDARY ROOF SYSTEM LAST REPLACED	ROOF TYPE	NO SQUARES	CONDITION RATING
01/01/74	B	29	P	01/01/74	M	1	G

REMARKS: NO RR IN BLDG. FIRE EXT USED. ROOF SQS CORRECTED BASED ON CALCULATION SF DIVIDED BY 100.

CLOSE HOLD

37

18 NOV 1994

11/14/94

BRAC-95 FACILITIES INFORMATION

FACILITY NUMBER: 00036

GSA NUMBER: 51595 SITE: RICHMOND SLFA: DGSC
INSTALLATION NAME: DEFENSE GENERAL SUPPLY CENTER PLFA: DGSC

FACILITY NAME: FLAG POLE
BLDG OR FACILITY: F YEAR BUILT: 1942 SIZE: 1 UM: EA

CATEGORY CODE	STANDARD DESCRIPTION	SIZE	UNIT OF MEASURE	USER ID CODE
69010	FLAGPOLE	1	EA	DGSC
	TOTALS	1		

CLOSE HOLD

328

18 NOV 1994

11/14/94

BRAC-95 FACILITIES INFORMATION

FACILITY NUMBER: 00037

GSA NUMBER: 51595 SITE: RICHMOND SLFA: DGSC
INSTALLATION NAME: DEFENSE GENERAL SUPPLY CENTER PLFA: DGSC

FACILITY NAME: GUARD HOUSE
BLDG OR FACILITY: B YEAR BUILT: 1942 SIZE: 1,393 UM: SF

CATEGORY CODE	STANDARD DESCRIPTION	SIZE	UNIT OF MEASURE	USER ID CODE
73016	POLICE/MP STA	1,393	SF	DGSC
	TOTALS	1,393		

TYPE CONST	HISTORIC RATING	PLANNED EXCESS	HT(ft)	NO STORIES	YEAR LAST IMPROVED	RESTROOMS ADEQUATE	COMPLYS W/ADA	CURRENT PLANT VALUE
P	NA		24	1	1991	Y	N	$ 42,800

STRUCTURAL TYPE	STRUCTURAL MAT	STRUCTURAL RATING	FLOOR FIN	FLOOR MAT	FLOOR RATING	FIRE SYSTEM TYPE	FIRE SYSTEM RATING	NO A/C UNITS	A/C TOTAL TONS	ELEC RATING (AMPS)
O	O	F	C	C	F	A	G	2	6	100

PRIMARY ROOF SYSTEM LAST REPLACED	ROOF TYPE	NO SQUARES	CONDITION RATING	SECONDARY ROOF SYSTEM LAST REPLACED	ROOF TYPE	NO SQUARES	CONDITION RATING
01/01/70	S	16	F	/ /		0	

REMARKS: FIRE EXTINGUISHER

CLOSE HOLD

329

18 NOV 1994

11/14/94 BRAC-95 FACILITIES INFORMATION

FACILITY NUMBER: 00038

GSA NUMBER: 51595 SITE: RICHMOND SLFA: DGSC
INSTALLATION NAME: DEFENSE GENERAL SUPPLY CENTER PLFA: DGSC

FACILITY NAME: PX GAS STATION
BLDG OR FACILITY: B YEAR BUILT: 1942 SIZE: 280 UM: SF

CATEGORY CODE	STANDARD DESCRIPTION	SIZE	UNIT OF MEASURE	USER ID CODE
74052	EXCH AUTO SER	280	SF	DGSC
	TOTALS	280		

TYPE CONST	HISTORIC RATING	PLANNED EXCESS	HT(ft)	NO STORIES	YEAR LAST IMPROVED	RESTROOMS ADEQUATE	COMPLYS W/ADA	CURRENT PLANT VALUE
P	NA		13	1	1993	Y	N	$ 8,900

STRUCTURAL TYPE	STRUCTURAL MAT	STRUCTURAL RATING	FLOOR FIN	FLOOR MAT	FLOOR RATING	FIRE SYSTEM TYPE	FIRE SYSTEM RATING	NO A/C UNITS	A/C TOTAL TONS	ELEC RATING (AMPS)
O	M	G	V	C	F	O	G	1	4	225

PRIMARY ROOF SYSTEM LAST REPLACED	ROOF TYPE	NO SQUARES	CONDITION RATING	SECONDARY ROOF SYSTEM LAST REPLACED	ROOF TYPE	NO SQUARES	CONDITION RATING
01/01/92	B	3	G	/ /		0	

REMARKS: FIRE EXTINGUISHER

CLOSE HOLD

330

8 NOV 1994

BRAC-95 FACILITIES INFORMATION

FACILITY NUMBER: 00040

GSA NUMBER: 51595 SITE: RICHMOND SLFA: DGSC
INSTALLATION NAME: DEFENSE GENERAL SUPPLY CENTER PLFA: DGSC

FACILITY NAME: INFLAM MAT STHS
BLDG OR FACILITY: B YEAR BUILT: 1991 SIZE: 25,010 UM: SF

CATEGORY CODE	STANDARD DESCRIPTION	SIZE	UNIT OF MEASURE	USER ID CODE
44240	FLAM MAT STR IN	25,010	SF	DDRV
	TOTALS	25,010		

TYPE CONST	HISTORIC RATING	PLANNED EXCESS	HT(ft)	NO STORIES	YEAR LAST IMPROVED	RESTROOMS ADEQUATE	COMPLYS W/ADA	CURRENT PLANT VALUE
P	NA		10	1	1991	Y	N	$ 1,013,900

STRUCTURAL TYPE	MAT	RATING	FLOOR FIN	MAT	RATING	FIRE SYSTEM TYPE	RATING	NO A/C UNITS	A/C TOTAL TONS	ELEC RATING (AMPS)
B	M	E	V	C	G	P	G	2	7	600

PRIMARY ROOF SYSTEM LAST REPLACED	ROOF TYPE	NO SQUARES	CONDITION RATING	SECONDARY ROOF SYSTEM LAST REPLACED	ROOF TYPE	NO SQUARES	CONDITION RATING
01/01/90	M	170	G	/ /		0	

REMARKS:

CLOSE HOLD

331

18 NOV 1994

11/14/94 BRAC-95 FACILITIES INFORMATION

FACILITY NUMBER: 00042

GSA NUMBER: 51595 SITE: RICHMOND SLFA: DGSC
INSTALLATION NAME: DEFENSE GENERAL SUPPLY CENTER PLFA: DGSC

FACILITY NAME: OPEN DIN OFF
BLDG OR FACILITY: B YEAR BUILT: 1850 SIZE: 3,480 UM: SF

CATEGORY CODE	STANDARD DESCRIPTION	SIZE	UNIT OF MEASURE	USER ID CODE
74048	OFF OPEN DINING	3,480	SF	DGSC
	TOTALS	3,480		

TYPE CONST	HISTORIC RATING	PLANNED EXCESS	HT(ft)	NO STORIES	YEAR LAST IMPROVED	RESTROOMS ADEQUATE	COMPLYS W/ADA	CURRENT PLANT VALUE
P	R		36	2	1993	Y	Y	$ 495,700

STRUCTURAL TYPE	STRUCTURAL MAT	STRUCTURAL RATING	FLOOR FIN	FLOOR MAT	FLOOR RATING	FIRE SYSTEM TYPE	FIRE SYSTEM RATING	NO A/C UNITS	A/C TOTAL TONS	ELEC RATING (AMPS)
S	C	F	C	C	G	D	G	7	46	1,350

PRIMARY ROOF SYSTEM LAST REPLACED	ROOF TYPE	NO SQUARES	CONDITION RATING	SECONDARY ROOF SYSTEM LAST REPLACED	ROOF TYPE	NO SQUARES	CONDITION RATING
01/17/85	A	35	F	04/04/91	M	55	G

REMARKS: YEAR BUILT WAS ACTUALLY 1840 HOWEVER, PROGRAM WILL NOT ALLOW ENTRY OF 1840!

CLOSE HOLD

332

18 NOV 1994

11/14/94

BRAC-95 FACILITIES INFORMATION

FACILITY NUMBER: 00045

GSA NUMBER: 51595 SITE: RICHMOND SLFA: DGSC
INSTALLATION NAME: DEFENSE GENERAL SUPPLY CENTER PLFA: DGSC

FACILITY NAME: CLINIC W/O BEDS
BLDG OR FACILITY: B YEAR BUILT: 1942 SIZE: 6,400 UM: SF

CATEGORY CODE	STANDARD DESCRIPTION	SIZE	UNIT OF MEASURE	USER ID CODE
55010	TROOP CLINIC	5,650	SF	DGSC
74075	REC SPT FAC	750	SF	DGSC
	TOTALS	6,400		

TYPE CONST	HISTORIC RATING	PLANNED EXCESS	HT(ft)	NO STORIES	YEAR LAST IMPROVED	RESTROOMS ADEQUATE	COMPLYS W/ADA	CURRENT PLANT VALUE
P	NA		12	1	1985	Y	N	$ 88,800

STRUCTURAL TYPE	STRUCTURAL MAT	STRUCTURAL RATING	FLOOR FIN	FLOOR MAT	FLOOR RATING	FIRE SYSTEM TYPE	FIRE SYSTEM RATING	NO A/C UNITS	A/C TOTAL TONS	ELEC RATING (AMPS)
S	M	F	C	C	P	O	G	1	40	400

PRIMARY ROOF SYSTEM LAST REPLACED	ROOF TYPE	NO SQUARES	CONDITION RATING	SECONDARY ROOF SYSTEM LAST REPLACED	ROOF TYPE	NO SQUARES	CONDITION RATING
01/01/85	A	64	G	/ /		0	

REMARKS: FIRE EXTINGUISHERS

CLOSE HOLD

333

18 NOV 1994

11/14/94 BRAC-95 FACILITIES INFORMATION

FACILITY NUMBER: 00046

GSA NUMBER: 51595 SITE: RICHMOND SLFA: DGSC
INSTALLATION NAME: DEFENSE GENERAL SUPPLY CENTER PLFA: DGSC

FACILITY NAME: INFLAM MATERIAL STORAGE
BLDG OR FACILITY: B YEAR BUILT: 1944 SIZE: 124 UM: SF

CATEGORY CODE	STANDARD DESCRIPTION	SIZE	UNIT OF MEASURE	USER ID CODE
44240	FLAM MAT STR IN	124	SF	DGSC
	TOTALS	124		

TYPE CONST	HISTORIC RATING	PLANNED EXCESS	HT(ft)	NO STORIES	YEAR LAST IMPROVED	RESTROOMS ADEQUATE	COMPLYS W/ADA	CURRENT PLANT VALUE
P	NA		8	1		N	N	$ 3,100

STRUCTURAL TYPE	STRUCTURAL MAT	STRUCTURAL RATING	FLOOR FIN	FLOOR MAT	FLOOR RATING	FIRE SYSTEM TYPE	FIRE SYSTEM RATING	NO A/C UNITS	A/C TOTAL TONS	ELEC RATING (AMPS)
O	M	F	N	C	F	O	G	0	0	100

PRIMARY ROOF SYSTEM LAST REPLACED	ROOF TYPE	NO SQUARES	CONDITION RATING	SECONDARY ROOF SYSTEM LAST REPLACED	ROOF TYPE	NO SQUARES	CONDITION RATING
06/06/84	R	2	P	/ /		0	

REMARKS: FIRE EXTINGUISHER

CLOSE HOLD

334

18 NOV 1994

11/14/94

BRAC-95 FACILITIES INFORMATION

FACILITY NUMBER: 00047

GSA NUMBER: 51595 SITE: RICHMOND SLFA: DGSC
INSTALLATION NAME: DEFENSE GENERAL SUPPLY CENTER PLFA: DGSC

FACILITY NAME: FLAMMABLE STORAGE
BLDG OR FACILITY: B YEAR BUILT: 1942 SIZE: 15,058 UM: SF

CATEGORY CODE	STANDARD DESCRIPTION	SIZE	UNIT OF MEASURE	USER ID CODE
44150	FLAM MAT STR D	15,058	SF	DDRV
	TOTALS	15,058		

TYPE CONST	HISTORIC RATING	PLANNED EXCESS	HT(ft)	NO STORIES	YEAR LAST IMPROVED	RESTROOMS ADEQUATE	COMPLYS W/ADA	CURRENT PLANT VALUE
P	NA		24	1	1993	N	N	$ 148,300

STRUCTURAL TYPE	STRUCTURAL MAT	STRUCTURAL RATING	FLOOR FIN	FLOOR MAT	FLOOR RATING	FIRE TYPE	SYSTEM RATING	NO A/C UNITS	A/C TOTAL TONS	ELEC RATING (AMPS)
S	C	F	C	C	F	O	F	0	0	60

PRIMARY ROOF SYSTEM LAST REPLACED	ROOF TYPE	NO SQUARES	CONDITION RATING	SECONDARY ROOF SYSTEM LAST REPLACED	ROOF TYPE	NO SQUARES	CONDITION RATING
01/01/88	B	151	F	/ /		0	

REMARKS:

CLOSE HOLD

325

18 NOV 1994

11/14/94

BRAC-95 FACILITIES INFORMATION

FACILITY NUMBER: 00048

GSA NUMBER: 51595 SITE: RICHMOND SLFA: DGSC
INSTALLATION NAME: DEFENSE GENERAL SUPPLY CENTER PLFA: DGSC

FACILITY NAME: INFLAM MAT STORAGE
BLDG OR FACILITY: B YEAR BUILT: 1942 SIZE: 1,980 UM: SF

CATEGORY CODE	STANDARD DESCRIPTION	SIZE	UNIT OF MEASURE	USER ID CODE
44240	FLAM MAT STR IN	1,980	SF	DDRV
	TOTALS	1,980		

TYPE CONST	HISTORIC RATING	PLANNED EXCESS	HT(ft)	NO STORIES	YEAR LAST IMPROVED	RESTROOMS ADEQUATE	COMPLYS W/ADA	CURRENT PLANT VALUE
P	NA		24	1	1992	N	N	$ 76,600

STRUCTURAL TYPE	STRUCTURAL MAT	STRUCTURAL RATING	FLOOR FIN	FLOOR MAT	FLOOR RATING	FIRE SYSTEM TYPE	FIRE SYSTEM RATING	NO A/C UNITS	A/C TOTAL TONS	ELEC RATING (AMPS)
S	M	F	N	C	F	P	P	0	0	100

PRIMARY ROOF SYSTEM LAST REPLACED	ROOF TYPE	NO SQUARES	CONDITION RATING	SECONDARY ROOF SYSTEM LAST REPLACED	ROOF TYPE	NO SQUARES	CONDITION RATING
01/01/86	B	19	F	/ /		0	

REMARKS:

CLOSE HOLD

336

18 NOV 1994

BRAC-95 FACILITIES INFORMATION

FACILITY NUMBER: 00049

GSA NUMBER: 51595 SITE: RICHMOND SLFA: DGSC
INSTALLATION NAME: DEFENSE GENERAL SUPPLY CENTER PLFA: DGSC

FACILITY NAME: ELEVATED WATER STORAGE TANK
BLDG OR FACILITY: F YEAR BUILT: 1942 SIZE: 20,000 UM: GA

CATEGORY CODE	STANDARD DESCRIPTION	SIZE	UNIT OF MEASURE	USER ID CODE
84610	WAT STR TK POT	20,000	GA	DGSC
	TOTALS	20,000		

CLOSE HOLD

337

18 NOV 1994

11/14/94

BRAC-95 FACILITIES INFORMATION

FACILITY NUMBER: 00051

GSA NUMBER: 51595 SITE: RICHMOND SLFA: DGSC
INSTALLATION NAME: DEFENSE GENERAL SUPPLY CENTER PLFA: DGSC

FACILITY NAME: FLAMMABLE STORAGE
BLDG OR FACILITY: B YEAR BUILT: 1943 SIZE: 14,700 UM: SF

CATEGORY CODE	STANDARD DESCRIPTION	SIZE	UNIT OF MEASURE	USER ID CODE
44240	FLAM MAT STR IN	14,700	SF	DGSC
	TOTALS	14,700		

TYPE CONST	HISTORIC RATING	PLANNED EXCESS	HT(ft)	NO STORIES	YEAR LAST IMPROVED	RESTROOMS ADEQUATE	COMPLYS W/ADA	CURRENT PLANT VALUE
P	NA		24	1		Y	N	$ 134,700

STRUCTURAL TYPE	STRUCTURAL MAT	STRUCTURAL RATING	FLOOR FIN	FLOOR MAT	FLOOR RATING	FIRE SYSTEM TYPE	FIRE SYSTEM RATING	NO A/C UNITS	A/C TOTAL TONS	ELEC RATING (AMPS)
O	S	F	N	C	G	P	P	1	1	125

PRIMARY ROOF SYSTEM LAST REPLACED	ROOF TYPE	NO SQUARES	CONDITION RATING	SECONDARY ROOF SYSTEM LAST REPLACED	ROOF TYPE	NO SQUARES	CONDITION RATING
01/01/72	B	147	F	01/01/85	A	3	G

REMARKS: 1 coed restroom

CLOSE HOLD

18 NOV 1994

338

11/14/94

BRAC-95 FACILITIES INFORMATION

FACILITY NUMBER: 00052

GSA NUMBER: 51595 SITE: RICHMOND SLFA: DGSC
INSTALLATION NAME: DEFENSE GENERAL SUPPLY CENTER PLFA: DGSC

FACILITY NAME: INFLAM MATERAIL STORAGE
BLDG OR FACILITY: B YEAR BUILT: 1945 SIZE: 255 UM: SF

CATEGORY CODE	STANDARD DESCRIPTION	SIZE	UNIT OF MEASURE	USER ID CODE
44240	FLAM MAT STR IN	255	SF	DGSC
	TOTALS	255		

TYPE CONST	HISTORIC RATING	PLANNED EXCESS	HT(ft)	NO STORIES	YEAR LAST IMPROVED	RESTROOMS ADEQUATE	COMPLYS W/ADA	CURRENT PLANT VALUE
P	NA		12	1		N	N	$ 1,900

STRUCTURAL TYPE	STRUCTURAL MAT	STRUCTURAL RATING	FLOOR FIN	FLOOR MAT	FLOOR RATING	FIRE SYSTEM TYPE	FIRE SYSTEM RATING	NO A/C UNITS	A/C TOTAL TONS	ELEC RATING (AMPS)
O	C	F	N	C	F	A	G	0	0	20

PRIMARY ROOF SYSTEM LAST REPLACED	ROOF TYPE	NO SQUARES	CONDITION RATING	SECONDARY ROOF SYSTEM LAST REPLACED	ROOF TYPE	NO SQUARES	CONDITION RATING
01/01/42	B	3	P	/ /		0	

REMARKS: FIRE EXTINGUISHERS

CLOSE HOLD

18 NOV 1994

339

11/14/94

BRAC-95 FACILITIES INFORMATION

FACILITY NUMBER: 00053

GSA NUMBER: 51595 SITE: RICHMOND SLFA: DGSC
INSTALLATION NAME: DEFENSE GENERAL SUPPLY CENTER PLFA: DGSC

FACILITY NAME: FLAMABLE STORAGE
BLDG OR FACILITY: B YEAR BUILT: 1945 SIZE: 240 UM: SF

CATEGORY CODE	STANDARD DESCRIPTION	SIZE	UNIT OF MEASURE	USER ID CODE
44240	FLAM MAT STR IN	240	SF	DDRV
	TOTALS	240		

TYPE CONST	HISTORIC RATING	PLANNED EXCESS	HT(ft)	NO STORIES	YEAR LAST IMPROVED	RESTROOMS ADEQUATE	COMPLYS W/ADA	CURRENT PLANT VALUE
P	NA		12	1		N	N	$ 1,400

STRUCTURAL TYPE	STRUCTURAL MAT	STRUCTURAL RATING	FLOOR FIN	FLOOR MAT	FLOOR RATING	FIRE SYSTEM TYPE	FIRE SYSTEM RATING	NO A/C UNITS	A/C TOTAL TONS	ELEC RATING (AMPS)
O	M	G	C	C	F	O	P	0	0	30

PRIMARY ROOF SYSTEM LAST REPLACED	ROOF TYPE	NO SQUARES	CONDITION RATING	SECONDARY ROOF SYSTEM LAST REPLACED	ROOF TYPE	NO SQUARES	CONDITION RATING
01/01/65	B	3	F	/ /		0	

REMARKS: NONE

CLOSE HOLD

340

18 NOV 1994

11/14/94

BRAC-95 FACILITIES INFORMATION

FACILITY NUMBER: 00054

GSA NUMBER: 51595 SITE: RICHMOND SLFA: DGSC
INSTALLATION NAME: DEFENSE GENERAL SUPPLY CENTER PLFA: DGSC

FACILITY NAME: GEN PURPOSE WHSE
BLDG OR FACILITY: B YEAR BUILT: 1992 SIZE: 370,878 UM: SF

CATEGORY CODE	STANDARD DESCRIPTION	SIZE	UNIT OF MEASURE	USER ID CODE
61050	ADMIN GEN PURP	63,445	SF	DDRV
44110	STORAGE GP DEP	307,433	SF	DDRV
	TOTALS	370,878		

TYPE CONST	HISTORIC RATING	PLANNED EXCESS	HT(ft)	NO STORIES	YEAR LAST IMPROVED	RESTROOMS ADEQUATE	COMPLYS W/ADA	CURRENT PLANT VALUE
P	NA		36	2	1992	Y	Y	$ 10,726,200

STRUCTURAL TYPE	STRUCTURAL MAT	STRUCTURAL RATING	FLOOR FIN	FLOOR MAT	FLOOR RATING	FIRE SYSTEM TYPE	FIRE SYSTEM RATING	NO A/C UNITS	A/C TOTAL TONS	ELEC RATING (AMPS)
O	S	G	C	C	G	P	G	13	201	5,500

PRIMARY ROOF SYSTEM LAST REPLACED	ROOF TYPE	NO SQUARES	CONDITION RATING	SECONDARY ROOF SYSTEM LAST REPLACED	ROOF TYPE	NO SQUARES	CONDITION RATING
01/01/93	O	3,588	G	01/01/93	O	1,665	E

REMARKS:

CLOSE HOLD

341

18 NOV 1994

11/14/94

BRAC-95 FACILITIES INFORMATION

FACILITY NUMBER: 00055

GSA NUMBER: 51595 SITE: RICHMOND SLFA: DGSC
INSTALLATION NAME: DEFENSE GENERAL SUPPLY CENTER PLFA: DGSC

FACILITY NAME: HEAT PLANT OIL
BLDG OR FACILITY: B YEAR BUILT: 1944 SIZE: 501 UM: SF

CATEGORY CODE	STANDARD DESCRIPTION	SIZE	UNIT OF MEASURE	USER ID CODE
44220	STORAGE GP INST	501	SF	HEAT
	TOTALS	501		

TYPE CONST	HISTORIC RATING	PLANNED EXCESS	HT(ft)	NO STORIES	YEAR LAST IMPROVED	RESTROOMS ADEQUATE	COMPLYS W/ADA	CURRENT PLANT VALUE
P	NA		10	1	1974	Y	N	$ 22,700

STRUCTURAL TYPE	STRUCTURAL MAT	STRUCTURAL RATING	FLOOR FIN	FLOOR MAT	FLOOR RATING	FIRE SYSTEM TYPE	FIRE SYSTEM RATING	NO A/C UNITS	A/C TOTAL TONS	ELEC RATING (AMPS)
O	C	F	P	C	F	C	G	0	0	150

PRIMARY ROOF SYSTEM LAST REPLACED	ROOF TYPE	NO SQUARES	CONDITION RATING	SECONDARY ROOF SYSTEM LAST REPLACED	ROOF TYPE	NO SQUARES	CONDITION RATING
01/01/84	B	6	G	/ /		0	

REMARKS: FIRE EXTINGUISHER

CLOSE HOLD

342

18 NOV 1994

11/14/94

BRAC-95 FACILITIES INFORMATION

FACILITY NUMBER: 00056

GSA NUMBER: 51595 SITE: RICHMOND SLFA: DGSC
INSTALLATION NAME: DEFENSE GENERAL SUPPLY CENTER PLFA: DGSC

FACILITY NAME: WATER TREATMENT FACILITY
BLDG OR FACILITY: B YEAR BUILT: 1943 SIZE: 3,480 UM: SF

CATEGORY CODE	STANDARD DESCRIPTION	SIZE	UNIT OF MEASURE	USER ID CODE
89141	WTR SUP/TRT BLD	3,480	SF	DGSC
	TOTALS	3,480		

TYPE CONST	HISTORIC RATING	PLANNED EXCESS	HT(ft)	NO STORIES	YEAR LAST IMPROVED	RESTROOMS ADEQUATE	COMPLYS W/ADA	CURRENT PLANT VALUE
P	NA		30	3	1994	Y	N	$ 221,700

STRUCTURAL TYPE	STRUCTURAL MAT	STRUCTURAL RATING	FLOOR FIN	FLOOR MAT	FLOOR RATING	FIRE SYSTEM TYPE	FIRE SYSTEM RATING	NO A/C UNITS	A/C TOTAL TONS	ELEC RATING (AMPS)
S	S	F	P	C	F	O	G	2	2	1,000

PRIMARY ROOF SYSTEM LAST REPLACED	ROOF TYPE	NO SQUARES	CONDITION RATING	SECONDARY ROOF SYSTEM LAST REPLACED	ROOF TYPE	NO SQUARES	CONDITION RATING
01/01/43	B	35	P	/ /		0	

REMARKS: FIRE EXTINGUISHER; IMPROVEMENTS IN PROGRESS.

CLOSE HOLD

18 NOV 1994

343

11/14/94

BRAC-95 FACILITIES INFORMATION

FACILITY NUMBER: 00057

GSA NUMBER: 51595 SITE: RICHMOND SLFA: DGSC
INSTALLATION NAME: DEFENSE GENERAL SUPPLY CENTER PLFA: DGSC

FACILITY NAME: ELEV WATER STOR TANK
BLDG OR FACILITY: F YEAR BUILT: 1942 SIZE: 700,000 UM: GA

CATEGORY CODE	STANDARD DESCRIPTION	SIZE	UNIT OF MEASURE	USER ID CODE
84610	WAT STR TK POT	700,000	GA	DGSC
	TOTALS	700,000		

CLOSE HOLD

18 NOV 1994

344

11/14/94

BRAC-95 FACILITIES INFORMATION

FACILITY NUMBER: 00058

GSA NUMBER: 51595 SITE: RICHMOND SLFA: DGSC
INSTALLATION NAME: DEFENSE GENERAL SUPPLY CENTER PLFA: DGSC

FACILITY NAME: WATER STOR TANK
BLDG OR FACILITY: F YEAR BUILT: 1942 SIZE: 20,000 UM: GA

CATEGORY CODE	STANDARD DESCRIPTION	SIZE	UNIT OF MEASURE	USER ID CODE
84610	WAT STR TK POT	20,000	GA	DGSC
	TOTALS	20,000		

CLOSE HOLD

18 NOV 1994 345

11/14/94

BRAC-95 FACILITIES INFORMATION

FACILITY NUMBER: 00059

GSA NUMBER: 51595 SITE: RICHMOND SLFA: DGSC
INSTALLATION NAME: DEFENSE GENERAL SUPPLY CENTER PLFA: DGSC

FACILITY NAME: GEN PURP WHSE
BLDG OR FACILITY: B YEAR BUILT: 1953 SIZE: 180,000 UM: SF

CATEGORY CODE	STANDARD DESCRIPTION	SIZE	UNIT OF MEASURE	USER ID CODE
44110	STORAGE GP DEP	180,000	SF	DDRV
	TOTALS	180,000		

TYPE CONST	HISTORIC RATING	PLANNED EXCESS	HT(ft)	NO STORIES	YEAR LAST IMPROVED	RESTROOMS ADEQUATE	COMPLYS W/ADA	CURRENT PLANT VALUE
P	NA		24	1	1993	Y	N	$ 1,586,400

STRUCTURAL TYPE	MAT	RATING	FLOOR FIN	MAT	RATING	FIRE SYSTEM TYPE	RATING	NO A/C UNITS	A/C TOTAL TONS	ELEC RATING (AMPS)
B	S	F	C	C	G	P	F	14	46	1,400

PRIMARY ROOF SYSTEM LAST REPLACED	ROOF TYPE	NO SQUARES	CONDITION RATING	SECONDARY ROOF SYSTEM LAST REPLACED	ROOF TYPE	NO SQUARES	CONDITION RATING
02/02/94	B	2,000	F	/ /		0	

REMARKS:

CLOSE HOLD

J 8 NOV 1994

346

11/14/94

BRAC-95 FACILITIES INFORMATION

FACILITY NUMBER: 00060

GSA NUMBER: 51595 SITE: RICHMOND SLFA: DGSC
INSTALLATION NAME: DEFENSE GENERAL SUPPLY CENTER PLFA: DGSC

FACILITY NAME: GEN STORAGE WHSE
BLDG OR FACILITY: B YEAR BUILT: 1953 SIZE: 172,800 UM: SF

CATEGORY CODE	STANDARD DESCRIPTION	SIZE	UNIT OF MEASURE	USER ID CODE
44110	STORAGE GP DEP	172,800	SF	DDRV
	TOTALS	172,800		

TYPE CONST	HISTORIC RATING	PLANNED EXCESS	HT(ft)	NO STORIES	YEAR LAST IMPROVED	RESTROOMS ADEQUATE	COMPLYS W/ADA	CURRENT PLANT VALUE
P	NA		30	1	1993	Y	N	$ 1,602,800

STRUCTURAL TYPE	STRUCTURAL MAT	STRUCTURAL RATING	FLOOR FIN	FLOOR MAT	FLOOR RATING	FIRE SYSTEM TYPE	FIRE SYSTEM RATING	NO A/C UNITS	A/C TOTAL TONS	ELEC RATING (AMPS)
B	S	F	P	C	F	P	F	16	22	800

PRIMARY ROOF SYSTEM LAST REPLACED	ROOF TYPE	NO SQUARES	CONDITION RATING	SECONDARY ROOF SYSTEM LAST REPLACED	ROOF TYPE	NO SQUARES	CONDITION RATING
04/01/94	B	2,024	F	04/01/94	B	60	F

REMARKS:

CLOSE HOLD

18 NOV 1994

347

BRAC-95 FACILITIES INFORMATION

FACILITY NUMBER: 00061

GSA NUMBER: 51595 SITE: RICHMOND SLFA: DGSC
INSTALLATION NAME: DEFENSE GENERAL SUPPLY CENTER PLFA: DGSC

FACILITY NAME: GEN PURP WHSE
BLDG OR FACILITY: B YEAR BUILT: 1942 SIZE: 0 UM: SF

CATEGORY CODE	STANDARD DESCRIPTION	SIZE	UNIT OF MEASURE	USER ID CODE
44110	STORAGE GP DEP	172,800	SF	DDRV
	TOTALS	172,800		

TYPE CONST	HISTORIC RATING	PLANNED EXCESS	HT(ft)	NO STORIES	YEAR LAST IMPROVED	RESTROOMS ADEQUATE	COMPLYS W/ADA	CURRENT PLANT VALUE
P	NA		24	1	1993	Y	Y	$ 1,917,100

STRUCTURAL TYPE	STRUCTURAL MAT	STRUCTURAL RATING	FLOOR FIN	FLOOR MAT	FLOOR RATING	FIRE SYSTEM TYPE	FIRE SYSTEM RATING	NO A/C UNITS	A/C TOTAL TONS	ELEC RATING (AMPS)
B	W	F	C	C	F	O	F	5	32	800

PRIMARY ROOF SYSTEM LAST REPLACED	ROOF TYPE	NO SQUARES	CONDITION RATING	SECONDARY ROOF SYSTEM LAST REPLACED	ROOF TYPE	NO SQUARES	CONDITION RATING
01/01/92	B	2,064	F	/ /		0	

REMARKS:

CLOSE HOLD

18 NOV 1994

348

11/14/94

BRAC-95 FACILITIES INFORMATION

FACILITY NUMBER: 00062

GSA NUMBER: 51595 SITE: RICHMOND SLFA: DGSC
INSTALLATION NAME: DEFENSE GENERAL SUPPLY CENTER PLFA: DGSC

FACILITY NAME: GEN PURP WHSE
BLDG OR FACILITY: B YEAR BUILT: 1942 SIZE: 172,800 UM: SF

CATEGORY CODE	STANDARD DESCRIPTION	SIZE	UNIT OF MEASURE	USER ID CODE
44110	STORAGE GP DEP	172,800	SF	DDRV
	TOTALS	172,800		

TYPE CONST	HISTORIC RATING	PLANNED EXCESS	HT(ft)	NO STORIES	YEAR LAST IMPROVED	RESTROOMS ADEQUATE	COMPLYS W/ADA	CURRENT PLANT VALUE
P	NA		24	1	1992	Y	N	$ 1,445,700

STRUCTURAL TYPE	MAT	RATING	FLOOR FIN	MAT	RATING	FIRE SYSTEM TYPE	RATING	NO A/C UNITS	A/C TOTAL TONS	ELEC RATING (AMPS)
B	W	F	N	C	P	O	F	2	16	925

PRIMARY ROOF SYSTEM LAST REPLACED	ROOF TYPE	NO SQUARES	CONDITION RATING	SECONDARY ROOF SYSTEM LAST REPLACED	ROOF TYPE	NO SQUARES	CONDITION RATING
06/06/93	M	1,740	G	06/06/93	M	400	G

REMARKS: AMPS TOTAL OF ALL SUB PANELS!

CLOSE HOLD

18 NOV 1994

349

11/14/94

BRAC-95 FACILITIES INFORMATION

FACILITY NUMBER: 00063

GSA NUMBER: 51595 SITE: RICHMOND SLFA: DGSC
INSTALLATION NAME: DEFENSE GENERAL SUPPLY CENTER PLFA: DGSC

FACILITY NAME: GEN PURP WHSE
BLDG OR FACILITY: B YEAR BUILT: 1942 SIZE: 172,800 UM: SF

CATEGORY CODE	STANDARD DESCRIPTION	SIZE	UNIT OF MEASURE	USER ID CODE
44110	STORAGE GP DEP	172,800	SF	DDRV
	TOTALS	172,800		

TYPE CONST	HISTORIC RATING	PLANNED EXCESS	HT(ft)	NO STORIES	YEAR LAST IMPROVED	RESTROOMS ADEQUATE	COMPLYS W/ADA	CURRENT PLANT VALUE
P	NA		24	1	1993	Y	N	$ 1,333,700

STRUCTURAL TYPE	STRUCTURAL MAT	STRUCTURAL RATING	FLOOR FIN	FLOOR MAT	FLOOR RATING	FIRE SYSTEM TYPE	FIRE SYSTEM RATING	NO A/C UNITS	A/C TOTAL TONS	ELEC RATING (AMPS)
O	W	F	V	C	G	P	G	4	6	800

PRIMARY ROOF SYSTEM LAST REPLACED	ROOF TYPE	NO SQUARES	CONDITION RATING	SECONDARY ROOF SYSTEM LAST REPLACED	ROOF TYPE	NO SQUARES	CONDITION RATING
01/12/90	M	1,728	G	01/12/90	M	4,000	G

REMARKS:

CLOSE HOLD

18 NOV 1994 350

11/14/94

BRAC-95 FACILITIES INFORMATION

FACILITY NUMBER: 00064

GSA NUMBER: 51595 SITE: RICHMOND SLFA: DGSC
INSTALLATION NAME: DEFENSE GENERAL SUPPLY CENTER PLFA: DGSC

FACILITY NAME: GEN PURP WHSE
BLDG OR FACILITY: B YEAR BUILT: 1942 SIZE: 172,800 UM: SF

CATEGORY CODE	STANDARD DESCRIPTION	SIZE	UNIT OF MEASURE	USER ID CODE
44110	STORAGE GP DEP	43,200	SF	DDRV
21885	MNT GEN PURPOSE	129,600	SF	DDRV
	TOTALS	172,800		

TYPE CONST	HISTORIC RATING	PLANNED EXCESS	HT(ft)	NO STORIES	YEAR LAST IMPROVED	RESTROOMS ADEQUATE	COMPLYS W/ADA	CURRENT PLANT VALUE
P	NA		30	1	1993	Y	N	$ 1,862,100

STRUCTURAL TYPE	STRUCTURAL MAT	STRUCTURAL RATING	FLOOR FIN	FLOOR MAT	FLOOR RATING	FIRE SYSTEM TYPE	FIRE SYSTEM RATING	NO A/C UNITS	A/C TOTAL TONS	ELEC RATING (AMPS)
B	C	F	C	C	F	O	P	7	7	450

PRIMARY ROOF SYSTEM LAST REPLACED	ROOF TYPE	NO SQUARES	CONDITION RATING	SECONDARY ROOF SYSTEM LAST REPLACED	ROOF TYPE	NO SQUARES	CONDITION RATING
03/15/90	M	1,739	F	/ /		0	

REMARKS: SUPPLEMENTAL FIRE EXTINGUISHERS.

CLOSE HOLD

18 NOV 1994

351

11/14/94

BRAC-95 FACILITIES INFORMATION

FACILITY NUMBER: 00065

GSA NUMBER: 51595 SITE: RICHMOND
INSTALLATION NAME: DEFENSE GENERAL SUPPLY CENTER

SLFA: DGSC
PLFA: DGSC

FACILITY NAME: GEN PURP WHSE
BLDG OR FACILITY: B YEAR BUILT: 1953 SIZE: 180,000 UM: SF

CATEGORY CODE	STANDARD DESCRIPTION	SIZE	UNIT OF MEASURE	USER ID CODE
44110	STORAGE GP DEP	180,000	SF	DDRV
	TOTALS	180,000		

TYPE CONST	HISTORIC RATING	PLANNED EXCESS	HT(ft)	NO STORIES	YEAR LAST IMPROVED	RESTROOMS ADEQUATE	COMPLYS W/ADA	CURRENT PLANT VALUE
P	NA		24	1	1993	Y	N	$ 1,734,600

STRUCTURAL TYPE	STRUCTURAL MAT	STRUCTURAL RATING	FLOOR FIN	FLOOR MAT	FLOOR RATING	FIRE SYSTEM TYPE	FIRE SYSTEM RATING	NO A/C UNITS	A/C TOTAL TONS	ELEC RATING (AMPS)
B	C	F	C	C	G	P	F	8	30	800

PRIMARY ROOF SYSTEM LAST REPLACED	ROOF TYPE	NO SQUARES	CONDITION RATING	SECONDARY ROOF SYSTEM LAST REPLACED	ROOF TYPE	NO SQUARES	CONDITION RATING
01/01/92	B	1,852	G	/ /		0	

REMARKS:

CLOSE HOLD

18 NOV 1994

352

11/14/94 BRAC-95 FACILITIES INFORMATION

FACILITY NUMBER: 00066

GSA NUMBER: 51595 SITE: RICHMOND SLFA: DGSC
INSTALLATION NAME: DEFENSE GENERAL SUPPLY CENTER PLFA: DGSC

FACILITY NAME: GEN PURP WHSE
BLDG OR FACILITY: B YEAR BUILT: 1953 SIZE: 180,000 UM: SF

CATEGORY CODE	STANDARD DESCRIPTION	SIZE	UNIT OF MEASURE	USER ID CODE
44110	STORAGE GP DEP	180,000	SF	DDRV
	TOTALS	180,000		

TYPE CONST	HISTORIC RATING	PLANNED EXCESS	HT(ft)	NO STORIES	YEAR LAST IMPROVED	RESTROOMS ADEQUATE	COMPLYS W/ADA	CURRENT PLANT VALUE
P	NA		24	1	1993	Y	Y	$ 1,504,883

STRUCTURAL TYPE	STRUCTURAL MAT	STRUCTURAL RATING	FLOOR FIN	FLOOR MAT	FLOOR RATING	FIRE SYSTEM TYPE	FIRE SYSTEM RATING	NO A/C UNITS	A/C TOTAL TONS	ELEC RATING (AMPS)
B	S	F	C	C	F	O	F	8	47	825

PRIMARY ROOF SYSTEM LAST REPLACED	ROOF TYPE	NO SQUARES	CONDITION RATING	SECONDARY ROOF SYSTEM LAST REPLACED	ROOF TYPE	NO SQUARES	CONDITION RATING
01/01/69	B	2,569	P	/ /		0	

REMARKS:

CLOSE HOLD

18 NOV 1994 353

11/14/94 BRAC-95 FACILITIES INFORMATION

FACILITY NUMBER: 00067

GSA NUMBER: 51595 SITE: RICHMOND SLFA: DGSC
INSTALLATION NAME: DEFENSE GENERAL SUPPLY CENTER PLFA: DGSC

FACILITY NAME: HEATING PLANT (OIL) BLDG
BLDG OR FACILITY: B YEAR BUILT: 1971 SIZE: 330 UM: SF

CATEGORY CODE	STANDARD DESCRIPTION	SIZE	UNIT OF MEASURE	USER ID CODE
89121	HEAT PLT BLDG	330	SF	DDRV
	TOTALS	330		

TYPE CONST	HISTORIC RATING	PLANNED EXCESS	HT(ft)	NO STORIES	YEAR LAST IMPROVED	RESTROOMS ADEQUATE	COMPLYS W/ADA	CURRENT PLANT VALUE
P	NA		12	1		N	N	$ 29,000

STRUCTURAL TYPE	MAT	RATING	FLOOR FIN	MAT	RATING	FIRE SYSTEM TYPE	RATING	NO A/C UNITS	A/C TOTAL TONS	ELEC RATING (AMPS)
O	M	F	P	C	G	C	G	0	0	0

PRIMARY ROOF SYSTEM LAST REPLACED	ROOF TYPE	NO SQUARES	CONDITION RATING	SECONDARY ROOF SYSTEM LAST REPLACED	ROOF TYPE	NO SQUARES	CONDITION RATING
01/01/71	B	4	F	/ /		0	

REMARKS: FIRE EXTINGUISHERS

CLOSE HOLD

354

18 NOV 1994

11/14/94 BRAC-95 FACILITIES INFORMATION

FACILITY NUMBER: 00068

GSA NUMBER: 51595 SITE: RICHMOND SLFA: DGSC
INSTALLATION NAME: DEFENSE GENERAL SUPPLY CENTER PLFA: DGSC

FACILITY NAME: FLAMABLE MATERIAL STORAGE
BLDG OR FACILITY: B YEAR BUILT: 1942 SIZE: 400 UM: SF

CATEGORY CODE	STANDARD DESCRIPTION	SIZE	UNIT OF MEASURE	USER ID CODE
44150	FLAM MAT STR D	400	SF	DDRV
	TOTALS	400		

TYPE CONST	HISTORIC RATING	PLANNED EXCESS	HT(ft)	NO STORIES	YEAR LAST IMPROVED	RESTROOMS ADEQUATE	COMPLYS W/ADA	CURRENT PLANT VALUE
P	NA		10	1		N	N	$ 3,800

STRUCTURAL TYPE	MAT	RATING	FLOOR FIN	MAT	RATING	FIRE SYSTEM TYPE	RATING	NO A/C UNITS	A/C TOTAL TONS	ELEC RATING (AMPS)
B	M	F	P	C	G	C	G	0	0	100

PRIMARY ROOF SYSTEM LAST REPLACED	ROOF TYPE	NO SQUARES	CONDITION RATING	SECONDARY ROOF SYSTEM LAST REPLACED	ROOF TYPE	NO SQUARES	CONDITION RATING
01/04/79	B	4	P	/ /		0	

REMARKS: FIRE EXTINGUISHERS

CLOSE HOLD

355

18 NOV 1994

11/14/94

BRAC-95 FACILITIES INFORMATION

FACILITY NUMBER: 00069

GSA NUMBER: 51595 SITE: RICHMOND SLFA: DGSC
INSTALLATION NAME: DEFENSE GENERAL SUPPLY CENTER PLFA: DGSC

FACILITY NAME: WATER STOR TANK
BLDG OR FACILITY: F YEAR BUILT: 1942 SIZE: 250,000 UM: GA

CATEGORY CODE	STANDARD DESCRIPTION	SIZE	UNIT OF MEASURE	USER ID CODE
84610	WAT STR TK POT	250,000	GA	DGSC
	TOTALS	250,000		

CLOSE HOLD

356

18 NOV 1994

11/14/94 BRAC-95 FACILITIES INFORMATION

FACILITY NUMBER: 00070

GSA NUMBER: 51595 SITE: RICHMOND SLFA: DGSC
INSTALLATION NAME: DEFENSE GENERAL SUPPLY CENTER PLFA: DGSC

FACILITY NAME: TRAINING FACILITY
BLDG OR FACILITY: B YEAR BUILT: 1942 SIZE: 2,650 UM: SF

CATEGORY CODE	STANDARD DESCRIPTION	SIZE	UNIT OF MEASURE	USER ID CODE
17119	ORG CLASSROOM	2,650	SF	DDRV
	TOTALS	2,650		

TYPE CONST	HISTORIC RATING	PLANNED EXCESS	HT(ft)	NO STORIES	YEAR LAST IMPROVED	RESTROOMS ADEQUATE	COMPLYS W/ADA	CURRENT PLANT VALUE
P	NA		24	1	1993	Y	Y	$ 405,000

STRUCTURAL TYPE	MAT	RATING	FLOOR FIN	MAT	RATING	FIRE SYSTEM TYPE	RATING	NO A/C UNITS	A/C TOTAL TONS	ELEC RATING (AMPS)
B	W	F	O	C	G	A	G	1	30	400

PRIMARY ROOF SYSTEM LAST REPLACED	ROOF TYPE	NO SQUARES	CONDITION RATING	SECONDARY ROOF SYSTEM LAST REPLACED	ROOF TYPE	NO SQUARES	CONDITION RATING
01/01/60	R	27	P	/ /		0	

REMARKS: FIRE EXTINGIUSHERS

CLOSE HOLD

357

18 NOV 1994

11/14/94 BRAC-95 FACILITIES INFORMATION

FACILITY NUMBER: 00072

GSA NUMBER: 51595 SITE: RICHMOND SLFA: DGSC
INSTALLATION NAME: DEFENSE GENERAL SUPPLY CENTER PLFA: DGSC

FACILITY NAME: ADMIN GENERAL PURPOSE
BLDG OR FACILITY: B YEAR BUILT: 1983 SIZE: 907 UM: SF

CATEGORY CODE	STANDARD DESCRIPTION	SIZE	UNIT OF MEASURE	USER ID CODE
61050	ADMIN GEN PURP	907	SF	DDRV
	TOTALS	907		

TYPE CONST	HISTORIC RATING	PLANNED EXCESS	HT(ft)	NO STORIES	YEAR LAST IMPROVED	RESTROOMS ADEQUATE	COMPLYS W/ADA	CURRENT PLANT VALUE
P	NA		18	1		Y	Y	$ 58,100

STRUCTURAL TYPE	STRUCTURAL MAT	STRUCTURAL RATING	FLOOR FIN	FLOOR MAT	FLOOR RATING	FIRE SYSTEM TYPE	FIRE SYSTEM RATING	NO A/C UNITS	A/C TOTAL TONS	ELEC RATING (AMPS)
O	M	G	P	C	G	O	G	3	3	100

PRIMARY ROOF SYSTEM LAST REPLACED	ROOF TYPE	NO SQUARES	CONDITION RATING	SECONDARY ROOF SYSTEM LAST REPLACED	ROOF TYPE	NO SQUARES	CONDITION RATING
01/01/83	A	11	G	/ /		0	

REMARKS:

CLOSE HOLD

358

18 NOV 1994

11/14/94

BRAC-95 FACILITIES INFORMATION

FACILITY NUMBER: 00074

GSA NUMBER: 51595 SITE: RICHMOND SLFA: DGSC
INSTALLATION NAME: DEFENSE GENERAL SUPPLY CENTER PLFA: DGSC

FACILITY NAME: GEN STORAGE WHSE
BLDG OR FACILITY: B YEAR BUILT: 1988 SIZE: 14,418 UM: SF

CATEGORY CODE	STANDARD DESCRIPTION	SIZE	UNIT OF MEASURE	USER ID CODE
44220	STORAGE GP INST	14,418	SF	DGSC
	TOTALS	14,418		

TYPE CONST	HISTORIC RATING	PLANNED EXCESS	HT(ft)	NO STORIES	YEAR LAST IMPROVED	RESTROOMS ADEQUATE	COMPLYS W/ADA	CURRENT PLANT VALUE
P	NA		24	1	1992	Y	N	$ 707,600

STRUCTURAL TYPE	STRUCTURAL MAT	STRUCTURAL RATING	FLOOR FIN	FLOOR MAT	FLOOR RATING	FIRE SYSTEM TYPE	FIRE SYSTEM RATING	NO A/C UNITS	A/C TOTAL TONS	ELEC RATING (AMPS)
S	S	G	O	C	G	O	G	0	0	150

PRIMARY ROOF SYSTEM LAST REPLACED	ROOF TYPE	NO SQUARES	CONDITION RATING	SECONDARY ROOF SYSTEM LAST REPLACED	ROOF TYPE	NO SQUARES	CONDITION RATING
01/01/88	M	144	G	/ /		0	

REMARKS:

CLOSE HOLD

18 NOV 1994

359

11/14/94

BRAC-95 FACILITIES INFORMATION

FACILITY NUMBER: 00075

GSA NUMBER: 51595 SITE: RICHMOND SLFA: DGSC
INSTALLATION NAME: DEFENSE GENERAL SUPPLY CENTER PLFA: DGSC

FACILITY NAME: NONFLAM MATERIAL STORAGE
BLDG OR FACILITY: B YEAR BUILT: 1958 SIZE: 1,010 UM: SF

CATEGORY CODE	STANDARD DESCRIPTION	SIZE	UNIT OF MEASURE	USER ID CODE
44240	FLAM MAT STR IN	1,010	SF	DDRV
	TOTALS	1,010		

TYPE CONST	HISTORIC RATING	PLANNED EXCESS	HT(ft)	NO STORIES	YEAR LAST IMPROVED	RESTROOMS ADEQUATE	COMPLYS W/ADA	CURRENT PLANT VALUE
P	NA		14	1		N	N	$ 9,000

STRUCTURAL TYPE	STRUCTURAL MAT	STRUCTURAL RATING	FLOOR FIN	FLOOR MAT	FLOOR RATING	FIRE SYSTEM TYPE	FIRE SYSTEM RATING	NO A/C UNITS	A/C TOTAL TONS	ELEC RATING (AMPS)
O	M	F	O	C	G	A	G	0	0	30

PRIMARY ROOF SYSTEM LAST REPLACED	ROOF TYPE	NO SQUARES	CONDITION RATING	SECONDARY ROOF SYSTEM LAST REPLACED	ROOF TYPE	NO SQUARES	CONDITION RATING
01/15/82	B	10	P	/ /		0	

REMARKS: FIRE EXTINGUISHERS

CLOSE HOLD

360

18 NOV 1994

11/14/94

BRAC-95 FACILITIES INFORMATION

FACILITY NUMBER: 00077

GSA NUMBER: 51595 SITE: RICHMOND SLFA: DGSC
INSTALLATION NAME: DEFENSE GENERAL SUPPLY CENTER PLFA: DGSC

FACILITY NAME: GEN PURP WHSE
BLDG OR FACILITY: B YEAR BUILT: 1942 SIZE: 172,800 UM: SF

CATEGORY CODE	STANDARD DESCRIPTION	SIZE	UNIT OF MEASURE	USER ID CODE
44110	STORAGE GP DEP	172,800	SF	DDRV
	TOTALS	172,800		

TYPE CONST	HISTORIC RATING	PLANNED EXCESS	HT(ft)	NO STORIES	YEAR LAST IMPROVED	RESTROOMS ADEQUATE	COMPLYS W/ADA	CURRENT PLANT VALUE
P	NA		24	1	1993	Y	Y	$ 1,400,800

STRUCTURAL TYPE	STRUCTURAL MAT	STRUCTURAL RATING	FLOOR FIN	FLOOR MAT	FLOOR RATING	FIRE SYSTEM TYPE	FIRE SYSTEM RATING	NO A/C UNITS	A/C TOTAL TONS	ELEC RATING (AMPS)
F	S	F	C	C	G	D	F	2	10	350

PRIMARY ROOF SYSTEM LAST REPLACED	ROOF TYPE	NO SQUARES	CONDITION RATING	SECONDARY ROOF SYSTEM LAST REPLACED	ROOF TYPE	NO SQUARES	CONDITION RATING
01/01/91	M	2,112	G	/ /		0	

REMARKS:

CLOSE HOLD

361

18 NOV 1994

11/14/94

BRAC-95 FACILITIES INFORMATION

FACILITY NUMBER: 00078

GSA NUMBER: 51595 SITE: RICHMOND SLFA: DGSC
INSTALLATION NAME: DEFENSE GENERAL SUPPLY CENTER PLFA: DGSC

FACILITY NAME: GEN PURP WHSE
BLDG OR FACILITY: B YEAR BUILT: 1942 SIZE: 172,800 UM: SF

CATEGORY CODE	STANDARD DESCRIPTION	SIZE	UNIT OF MEASURE	USER ID CODE
44110	STORAGE GP DEP	172,800	SF	DDRV
	TOTALS	172,800		

TYPE CONST	HISTORIC RATING	PLANNED EXCESS	HT(ft)	NO STORIES	YEAR LAST IMPROVED	RESTROOMS ADEQUATE	COMPLYS W/ADA	CURRENT PLANT VALUE
P	NA		30	1	1993	Y	N	$ 1,212,700

STRUCTURAL TYPE	STRUCTURAL MAT	STRUCTURAL RATING	FLOOR FIN	FLOOR MAT	FLOOR RATING	FIRE SYSTEM TYPE	FIRE SYSTEM RATING	NO A/C UNITS	A/C TOTAL TONS	ELEC RATING (AMPS)
B	W	F	N	C	F	P	F	4	4	800

PRIMARY ROOF SYSTEM LAST REPLACED	ROOF TYPE	NO SQUARES	CONDITION RATING	SECONDARY ROOF SYSTEM LAST REPLACED	ROOF TYPE	NO SQUARES	CONDITION RATING
02/04/92	M	1,824	G	01/01/89	M	39	G

REMARKS:

CLOSE HOLD

18 NOV 1994

362

11/14/94 BRAC-95 FACILITIES INFORMATION

FACILITY NUMBER: 00079

GSA NUMBER: 51595 SITE: RICHMOND SLFA: DGSC
INSTALLATION NAME: DEFENSE GENERAL SUPPLY CENTER PLFA: DGSC

FACILITY NAME: HEATING PLANT (OIL) BLDG
BLDG OR FACILITY: B YEAR BUILT: 1953 SIZE: 1,148 UM: SF

CATEGORY CODE	STANDARD DESCRIPTION	SIZE	UNIT OF MEASURE	USER ID CODE
89121	HEAT PLT BLDG	1,148	SF	DDRV
	TOTALS	1,148		

TYPE CONST	HISTORIC RATING	PLANNED EXCESS	HT(ft)	NO STORIES	YEAR LAST IMPROVED	RESTROOMS ADEQUATE	COMPLYS W/ADA	CURRENT PLANT VALUE
P	NA		24	1		N	N	$ 45,500

STRUCTURAL TYPE	STRUCTURAL MAT	STRUCTURAL RATING	FLOOR FIN	FLOOR MAT	FLOOR RATING	FIRE SYSTEM TYPE	FIRE SYSTEM RATING	NO A/C UNITS	A/C TOTAL TONS	ELEC RATING (AMPS)
O	S	F	P	C	F	C	G	0	0	60

PRIMARY ROOF SYSTEM LAST REPLACED	ROOF TYPE	NO SQUARES	CONDITION RATING	SECONDARY ROOF SYSTEM LAST REPLACED	ROOF TYPE	NO SQUARES	CONDITION RATING
01/01/74	B	12	P	/ /		0	

REMARKS: FIRE EXTINGIUSHERS

CLOSE HOLD

363

08 NOV 1994

11/14/94

BRAC-95 FACILITIES INFORMATION

FACILITY NUMBER: 00080

GSA NUMBER: 51595 SITE: RICHMOND SLFA: DGSC
INSTALLATION NAME: DEFENSE GENERAL SUPPLY CENTER PLFA: DGSC

FACILITY NAME: OPERATIONS EQUIP MAINT
BLDG OR FACILITY: B YEAR BUILT: 1993 SIZE: 81,192 UM: SF

CATEGORY CODE	STANDARD DESCRIPTION	SIZE	UNIT OF MEASURE	USER ID CODE
21410	VEH MAINT SHOP	69,426	SF	DGSC
61050	ADMIN GEN PURP	11,766	SF	DGSC
	TOTALS	81,192		

TYPE CONST	HISTORIC RATING	PLANNED EXCESS	HT(ft)	NO STORIES	YEAR LAST IMPROVED	RESTROOMS ADEQUATE	COMPLYS W/ADA	CURRENT PLANT VALUE
P	NA		34	2		Y	Y	$ 45,900

STRUCTURAL TYPE	STRUCTURAL MAT	STRUCTURAL RATING	FLOOR FIN	FLOOR MAT	FLOOR RATING	FIRE SYSTEM TYPE	FIRE SYSTEM RATING	NO A/C UNITS	A/C TOTAL TONS	ELEC RATING (AMPS)
B	S	E	C	C	E	P	G	6	30	1,200

PRIMARY ROOF SYSTEM LAST REPLACED	ROOF TYPE	NO SQUARES	CONDITION RATING	SECONDARY ROOF SYSTEM LAST REPLACED	ROOF TYPE	NO SQUARES	CONDITION RATING
01/01/93	M	812	E	/ /		0	

REMARKS:

CLOSE HOLD

364

18 NOV 1994

11/14/94

BRAC-95 FACILITIES INFORMATION

FACILITY NUMBER: 00081

GSA NUMBER: 51595 SITE: RICHMOND
INSTALLATION NAME: DEFENSE GENERAL SUPPLY CENTER

SLFA: DGSC
PLFA: DGSC

FACILITY NAME: DETACH GARAGES
BLDG OR FACILITY: B YEAR BUILT: 1958 SIZE: 1,633 UM: SF

CATEGORY CODE	STANDARD DESCRIPTION	SIZE	UNIT OF MEASURE	USER ID CODE
71410	GAR/CAR FH DET	1,633	SF	FH
	TOTALS	1,633		

TYPE CONST	HISTORIC RATING	PLANNED EXCESS	HT(ft)	NO STORIES	YEAR LAST IMPROVED	RESTROOMS ADEQUATE	COMPLYS W/ADA	CURRENT PLANT VALUE
P	NA		12	1		N	N	$ 1,300

STRUCTURAL TYPE	STRUCTURAL MAT	STRUCTURAL RATING	FLOOR FIN	FLOOR MAT	FLOOR RATING	FIRE SYSTEM TYPE	FIRE SYSTEM RATING	NO A/C UNITS	A/C TOTAL TONS	ELEC RATING (AMPS)
B	C	P	C	C	P	O	P	0	0	0

PRIMARY ROOF SYSTEM LAST REPLACED	ROOF TYPE	NO SQUARES	CONDITION RATING	SECONDARY ROOF SYSTEM LAST REPLACED	ROOF TYPE	NO SQUARES	CONDITION RATING
01/01/58	M	17	P	/ /		0	

REMARKS: NO FIRE PROTECTION

CLOSE HOLD

365

18 NOV 1994

11/14/94

BRAC-95 FACILITIES INFORMATION

FACILITY NUMBER: 00082

GSA NUMBER: 51595 SITE: RICHMOND
INSTALLATION NAME: DEFENSE GENERAL SUPPLY CENTER

SLFA: DGSC
PLFA: DGSC

FACILITY NAME: DETACH GARAGE
BLDG OR FACILITY: B YEAR BUILT: 1958 SIZE: 756 UM: SF

CATEGORY CODE	STANDARD DESCRIPTION	SIZE	UNIT OF MEASURE	USER ID CODE
71410	GAR/CAR FH DET	756	SF	DGSC
	TOTALS	756		

TYPE CONST	HISTORIC RATING	PLANNED EXCESS	HT(ft)	NO STORIES	YEAR LAST IMPROVED	RESTROOMS ADEQUATE	COMPLYS W/ADA	CURRENT PLANT VALUE
P	NA		12	1		N	N	$ 400

STRUCTURAL TYPE	STRUCTURAL MAT	STRUCTURAL RATING	FLOOR FIN	FLOOR MAT	FLOOR RATING	FIRE TYPE	SYSTEM RATING	NO A/C UNITS	A/C TOTAL TONS	ELEC RATING (AMPS)
S	S	F	O	O	G	O	P	0	0	0

PRIMARY ROOF SYSTEM LAST REPLACED	ROOF TYPE	NO SQUARES	CONDITION RATING	SECONDARY ROOF SYSTEM LAST REPLACED	ROOF TYPE	NO SQUARES	CONDITION RATING
01/01/58	G	10	F	/ /		0	

REMARKS: NO FIRE PROTECTION

CLOSE HOLD

366

18 NOV 1994

11/14/94

BRAC-95 FACILITIES INFORMATION

FACILITY NUMBER: 00083

GSA NUMBER: 51595 SITE: RICHMOND SLFA: DGSC
INSTALLATION NAME: DEFENSE GENERAL SUPPLY CENTER PLFA: DGSC

FACILITY NAME: DETACH GARAGE
BLDG OR FACILITY: B YEAR BUILT: 1958 SIZE: 1,380 UM: SF

CATEGORY CODE	STANDARD DESCRIPTION	SIZE	UNIT OF MEASURE	USER ID CODE
71410	GAR/CAR FH DET	1,380	SF	DGSC
	TOTALS	1,380		

TYPE CONST	HISTORIC RATING	PLANNED EXCESS	HT(ft)	NO STORIES	YEAR LAST IMPROVED	RESTROOMS ADEQUATE	COMPLYS W/ADA	CURRENT PLANT VALUE
P	NA		9	1		N	N	$ 1,100

STRUCTURAL TYPE	STRUCTURAL MAT	STRUCTURAL RATING	FLOOR FIN	FLOOR MAT	FLOOR RATING	FIRE SYSTEM TYPE	FIRE SYSTEM RATING	NO A/C UNITS	A/C TOTAL TONS	ELEC RATING (AMPS)
F	S	F	N	C	G	O	P	0	0	30

PRIMARY ROOF SYSTEM LAST REPLACED	ROOF TYPE	NO SQUARES	CONDITION RATING	SECONDARY ROOF SYSTEM LAST REPLACED	ROOF TYPE	NO SQUARES	CONDITION RATING
02/04/58	M	14	P	/ /		0	

REMARKS: NO FIRE PROTECTION

CLOSE HOLD

367

18 NOV 1994

11/14/94

BRAC-95 FACILITIES INFORMATION

FACILITY NUMBER: 00084

GSA NUMBER: 51595 SITE: RICHMOND SLFA: DGSC
INSTALLATION NAME: DEFENSE GENERAL SUPPLY CENTER PLFA: DGSC

FACILITY NAME: DETACH GARAGE
BLDG OR FACILITY: B YEAR BUILT: 1958 SIZE: 1,260 UM: SF

CATEGORY CODE	STANDARD DESCRIPTION	SIZE	UNIT OF MEASURE	USER ID CODE
71410	GAR/CAR FH DET	1,260	SF	DGSC
	TOTALS	1,260		

TYPE CONST	HISTORIC RATING	PLANNED EXCESS	HT(ft)	NO STORIES	YEAR LAST IMPROVED	RESTROOMS ADEQUATE	COMPLYS W/ADA	CURRENT PLANT VALUE
P	NA		10	1		N	N	$ 1,100

STRUCTURAL TYPE	STRUCTURAL MAT	STRUCTURAL RATING	FLOOR FIN	FLOOR MAT	FLOOR RATING	FIRE SYSTEM TYPE	FIRE SYSTEM RATING	NO A/C UNITS	A/C TOTAL TONS	ELEC RATING (AMPS)
B	S	F	N	O	G	O	P	0	0	30

PRIMARY ROOF SYSTEM LAST REPLACED	ROOF TYPE	NO SQUARES	CONDITION RATING	SECONDARY ROOF SYSTEM LAST REPLACED	ROOF TYPE	NO SQUARES	CONDITION RATING
01/01/58	M	15	F	/ /		0	

REMARKS: NO FIRE PROTECTION

CLOSE HOLD

368

18 NOV 1994

11/14/94

BRAC-95 FACILITIES INFORMATION

FACILITY NUMBER: 00085

GSA NUMBER: 51595 SITE: RICHMOND SLFA: DGSC
INSTALLATION NAME: DEFENSE GENERAL SUPPLY CENTER PLFA: DGSC

FACILITY NAME: GUARD HOUSE
BLDG OR FACILITY: B YEAR BUILT: 1992 SIZE: 1,000 UM: SF

CATEGORY CODE	STANDARD DESCRIPTION	SIZE	UNIT OF MEASURE	USER ID CODE
73016	POLICE/MP STA	1,000	SF	DGSC
	TOTALS	1,000		

TYPE CONST	HISTORIC RATING	PLANNED EXCESS	HT(ft)	NO STORIES	YEAR LAST IMPROVED	RESTROOMS ADEQUATE	COMPLYS W/ADA	CURRENT PLANT VALUE
P	NA		12	1		Y	Y	$ 259,138

STRUCTURAL TYPE	STRUCTURAL MAT	STRUCTURAL RATING	FLOOR FIN	FLOOR MAT	FLOOR RATING	FIRE SYSTEM TYPE	FIRE SYSTEM RATING	NO A/C UNITS	A/C TOTAL TONS	ELEC RATING (AMPS)
F	W	E	V	C	E	C	G	1	1	225

PRIMARY ROOF SYSTEM LAST REPLACED	ROOF TYPE	NO SQUARES	CONDITION RATING	SECONDARY ROOF SYSTEM LAST REPLACED	ROOF TYPE	NO SQUARES	CONDITION RATING
02/27/93	A	12	E	/ /		0	

REMARKS: FIRE EXTINGUISHERS

CLOSE HOLD

369

18 NOV 1994

11/14/94

BRAC-95 FACILITIES INFORMATION

FACILITY NUMBER: 00086

GSA NUMBER: 51595 SITE: RICHMOND SLFA: DGSC
INSTALLATION NAME: DEFENSE GENERAL SUPPLY CENTER PLFA: DGSC

FACILITY NAME: HEATING PLANT (OIL) BLDG
BLDG OR FACILITY: B YEAR BUILT: 1953 SIZE: 1,148 UM: SF

CATEGORY CODE	STANDARD DESCRIPTION	SIZE	UNIT OF MEASURE	USER ID CODE
89121	HEAT PLT BLDG	1,148	SF	DDRV
	TOTALS	1,148		

TYPE CONST	HISTORIC RATING	PLANNED EXCESS	HT(ft)	NO STORIES	YEAR LAST IMPROVED	RESTROOMS ADEQUATE	COMPLYS W/ADA	CURRENT PLANT VALUE
P	NA		24	1		N	N	$ 45,500

STRUCTURAL TYPE	STRUCTURAL MAT	STRUCTURAL RATING	FLOOR FIN	FLOOR MAT	FLOOR RATING	FIRE SYSTEM TYPE	FIRE SYSTEM RATING	NO A/C UNITS	A/C TOTAL TONS	ELEC RATING (AMPS)
O	M	F	P	C	F	C	G	0	0	325

PRIMARY ROOF SYSTEM LAST REPLACED	PRIMARY ROOF TYPE	PRIMARY NO SQUARES	PRIMARY CONDITION RATING	SECONDARY ROOF SYSTEM LAST REPLACED	SECONDARY ROOF TYPE	SECONDARY NO SQUARES	SECONDARY CONDITION RATING
01/01/84	O	12	F	/ /		0	

REMARKS: FIRE EXTINGUISHER

CLOSE HOLD

18 NOV 1994

370

BRAC-95 FACILITIES INFORMATION

FACILITY NUMBER: 00088

GSA NUMBER: 51595 SITE: RICHMOND SLFA: DGSC
INSTALLATION NAME: DEFENSE GENERAL SUPPLY CENTER PLFA: DGSC

FACILITY NAME: STORAGE SHED
BLDG OR FACILITY: B YEAR BUILT: 1966 SIZE: 540 UM: SF

CATEGORY CODE	STANDARD DESCRIPTION	SIZE	UNIT OF MEASURE	USER ID CODE
44220	STORAGE GP INST	540	SF	DDRV
	TOTALS	540		

TYPE CONST	HISTORIC RATING	PLANNED EXCESS	HT(ft)	NO STORIES	YEAR LAST IMPROVED	RESTROOMS ADEQUATE	COMPLYS W/ADA	CURRENT PLANT VALUE
P	NA		24	1		N	N	$ 1,900

STRUCTURAL TYPE	STRUCTURAL MAT	STRUCTURAL RATING	FLOOR FIN	FLOOR MAT	FLOOR RATING	FIRE SYSTEM TYPE	FIRE SYSTEM RATING	NO A/C UNITS	A/C TOTAL TONS	ELEC RATING (AMPS)
O	C	F	N	C	G	O	P	0	0	0

PRIMARY ROOF SYSTEM LAST REPLACED	ROOF TYPE	NO SQUARES	CONDITION RATING	SECONDARY ROOF SYSTEM LAST REPLACED	ROOF TYPE	NO SQUARES	CONDITION RATING
01/01/85	A	6	G	/ /		0	

REMARKS: NO FIRE PROTECTION

CLOSE HOLD

371

J 8 NOV 1994

11/14/94

BRAC-95 FACILITIES INFORMATION

FACILITY NUMBER: 00089

GSA NUMBER: 51595 SITE: RICHMOND SLFA: DGSC
INSTALLATION NAME: DEFENSE GENERAL SUPPLY CENTER PLFA: DGSC

FACILITY NAME: ELEV WATER STOR TANK
BLDG OR FACILITY: F YEAR BUILT: 1943 SIZE: 250,000 UM: GA

CATEGORY CODE	STANDARD DESCRIPTION	SIZE	UNIT OF MEASURE	USER ID CODE
84610	WAT STR TK POT	250,000	GA	DGSC
	TOTALS	250,000		

CLOSE HOLD

372

18 NOV 1994

11/14/94

BRAC-95 FACILITIES INFORMATION

FACILITY NUMBER: 00090

GSA NUMBER: 51595 SITE: RICHMOND SLFA: DGSC
INSTALLATION NAME: DEFENSE GENERAL SUPPLY CENTER PLFA: DGSC

FACILITY NAME: STORAGE SHED
BLDG OR FACILITY: B YEAR BUILT: 1981 SIZE: 96 UM: SF

CATEGORY CODE	STANDARD DESCRIPTION	SIZE	UNIT OF MEASURE	USER ID CODE
44220	STORAGE GP INST	96	SF	DGSC
	TOTALS	96		

TYPE CONST	HISTORIC RATING	PLANNED EXCESS	HT(ft)	NO STORIES	YEAR LAST IMPROVED	RESTROOMS ADEQUATE	COMPLYS W/ADA	CURRENT PLANT VALUE
P	NA		12	1		N	N	$ 1,500

STRUCTURAL TYPE	MAT	RATING	FLOOR FIN	MAT	RATING	FIRE SYSTEM TYPE	RATING	NO A/C UNITS	A/C TOTAL TONS	ELEC RATING (AMPS)
F	W	G	C	C	G	O	P	0	0	0

PRIMARY ROOF SYSTEM LAST REPLACED	ROOF TYPE	NO SQUARES	CONDITION RATING	SECONDARY ROOF SYSTEM LAST REPLACED	ROOF TYPE	NO SQUARES	CONDITION RATING
01/01/86	T	3	P	/ /		0	

REMARKS: ELK FEEDER

CLOSE HOLD

18 NOV 1994

373

11/14/94

BRAC-95 FACILITIES INFORMATION

FACILITY NUMBER: 00091

GSA NUMBER: 51595 SITE: RICHMOND SLFA: DGSC
INSTALLATION NAME: DEFENSE GENERAL SUPPLY CENTER PLFA: DGSC

FACILITY NAME: STEAM JENNY
BLDG OR FACILITY: B YEAR BUILT: 1972 SIZE: 2,190 UM: SF

CATEGORY CODE	STANDARD DESCRIPTION	SIZE	UNIT OF MEASURE	USER ID CODE
89121	HEAT PLT BLDG	2,190	SF	DGSC
	TOTALS	2,190		

TYPE CONST	HISTORIC RATING	PLANNED EXCESS	HT(ft)	NO STORIES	YEAR LAST IMPROVED	RESTROOMS ADEQUATE	COMPLYS W/ADA	CURRENT PLANT VALUE
P	NA		24	1	1980	N	N	$ 34,000

STRUCTURAL TYPE	STRUCTURAL MAT	STRUCTURAL RATING	FLOOR FIN	FLOOR MAT	FLOOR RATING	FIRE SYSTEM TYPE	FIRE SYSTEM RATING	NO A/C UNITS	A/C TOTAL TONS	ELEC RATING (AMPS)
B	O	G	N	C	G	O	G	0	0	200

PRIMARY ROOF SYSTEM LAST REPLACED	ROOF TYPE	NO SQUARES	CONDITION RATING	SECONDARY ROOF SYSTEM LAST REPLACED	ROOF TYPE	NO SQUARES	CONDITION RATING
01/01/88	B	16	G	01/01/85	M	7	G

REMARKS: NO FIRE PROTECTION.

CLOSE HOLD

18 NOV 1994

374

11/14/94

BRAC-95 FACILITIES INFORMATION

FACILITY NUMBER: 00092

GSA NUMBER: 51595 SITE: RICHMOND SLFA: DGSC
INSTALLATION NAME: DEFENSE GENERAL SUPPLY CENTER PLFA: DGSC

FACILITY NAME: FE MAINT FAC
BLDG OR FACILITY: B YEAR BUILT: 1982 SIZE: 1,740 UM: SF

CATEGORY CODE	STANDARD DESCRIPTION	SIZE	UNIT OF MEASURE	USER ID CODE
21885	MNT GEN PURPOSE	1,740	SF	DGSC
	TOTALS	1,740		

TYPE CONST	HISTORIC RATING	PLANNED EXCESS	HT(ft)	NO STORIES	YEAR LAST IMPROVED	RESTROOMS ADEQUATE	COMPLYS W/ADA	CURRENT PLANT VALUE
P	NA		12	1		N	N	$ 88,500

STRUCTURAL TYPE	STRUCTURAL MAT	STRUCTURAL RATING	FLOOR FIN	FLOOR MAT	FLOOR RATING	FIRE SYSTEM TYPE	FIRE SYSTEM RATING	NO A/C UNITS	A/C TOTAL TONS	ELEC RATING (AMPS)
O	M	G	N	C	G	O	P	0	0	150

PRIMARY ROOF SYSTEM LAST REPLACED	ROOF TYPE	NO SQUARES	CONDITION RATING	SECONDARY ROOF SYSTEM LAST REPLACED	ROOF TYPE	NO SQUARES	CONDITION RATING
01/01/82	G	18	G	/ /		0	

REMARKS: CAR WASH FACILITY; FIRE EXTINGUISHER

CLOSE HOLD

18 NOV 1994 35

11/14/94

BRAC-95 FACILITIES INFORMATION

FACILITY NUMBER: 00094

GSA NUMBER: 51595 SITE: RICHMOND SLFA: DGSC
INSTALLATION NAME: DEFENSE GENERAL SUPPLY CENTER PLFA: DGSC

FACILITY NAME: CHLORINE STORAGE SHED
BLDG OR FACILITY: B YEAR BUILT: 1985 SIZE: 8,000 UM: SF

CATEGORY CODE	STANDARD DESCRIPTION	SIZE	UNIT OF MEASURE	USER ID CODE
89130	HAZARD BLDG	8,000	SF	DDRV
	TOTALS	8,000		

TYPE CONST	HISTORIC RATING	PLANNED EXCESS	HT(ft)	NO STORIES	YEAR LAST IMPROVED	RESTROOMS ADEQUATE	COMPLYS W/ADA	CURRENT PLANT VALUE
P	NA		24	1		N	N	$ 3,100

STRUCTURAL TYPE	STRUCTURAL MAT	STRUCTURAL RATING	FLOOR FIN	FLOOR MAT	FLOOR RATING	FIRE SYSTEM TYPE	FIRE SYSTEM RATING	NO A/C UNITS	A/C TOTAL TONS	ELEC RATING (AMPS)
B	S	G	N	C	G	O	F	0	0	0

PRIMARY ROOF SYSTEM LAST REPLACED	ROOF TYPE	NO SQUARES	CONDITION RATING	SECONDARY ROOF SYSTEM LAST REPLACED	ROOF TYPE	NO SQUARES	CONDITION RATING
01/01/85	M	80	G	/ /		0	

REMARKS: NO FIRE PROTECTION

CLOSE HOLD

18 NOV 1994 376

11/14/94

BRAC-95 FACILITIES INFORMATION

FACILITY NUMBER: 00095

GSA NUMBER: 51595 SITE: RICHMOND SLFA: DGSC
INSTALLATION NAME: DEFENSE GENERAL SUPPLY CENTER PLFA: DGSC

FACILITY NAME: OPEN FLAMMABLE STORAGE
BLDG OR FACILITY: B YEAR BUILT: 1988 SIZE: 96,714 UM: SF

CATEGORY CODE	STANDARD DESCRIPTION	SIZE	UNIT OF MEASURE	USER ID CODE
89130	HAZARD BLDG	96,714	SF	DDRV
	TOTALS	96,714		

TYPE CONST	HISTORIC RATING	PLANNED EXCESS	HT(ft)	NO STORIES	YEAR LAST IMPROVED	RESTROOMS ADEQUATE	COMPLYS W/ADA	CURRENT PLANT VALUE
P	NA		24	1	1988	N	N	$ 2,846,800

STRUCTURAL TYPE	STRUCTURAL MAT	STRUCTURAL RATING	FLOOR FIN	FLOOR MAT	FLOOR RATING	FIRE SYSTEM TYPE	FIRE SYSTEM RATING	NO A/C UNITS	A/C TOTAL TONS	ELEC RATING (AMPS)
O	M	F	N	C	G	C	F	0	0	120

PRIMARY ROOF SYSTEM LAST REPLACED	ROOF TYPE	NO SQUARES	CONDITION RATING	SECONDARY ROOF SYSTEM LAST REPLACED	ROOF TYPE	NO SQUARES	CONDITION RATING
01/01/64	B	968	P	/ /		0	

REMARKS:

CLOSE HOLD

18 NOV 1994 377

11/14/94

BRAC-95 FACILITIES INFORMATION

FACILITY NUMBER: 00098

GSA NUMBER: 51595 SITE: RICHMOND SLFA: DGSC
INSTALLATION NAME: DEFENSE GENERAL SUPPLY CENTER PLFA: DGSC

FACILITY NAME: GEN PURPOSE WHSE
BLDG OR FACILITY: B YEAR BUILT: 1988 SIZE: 41,370 UM: SF

CATEGORY CODE	STANDARD DESCRIPTION	SIZE	UNIT OF MEASURE	USER ID CODE
44220	STORAGE GP INST	41,370	SF	DDRV
	TOTALS	41,370		

TYPE CONST	HISTORIC RATING	PLANNED EXCESS	HT(ft)	NO STORIES	YEAR LAST IMPROVED	RESTROOMS ADEQUATE	COMPLYS W/ADA	CURRENT PLANT VALUE
P	NA		45	1		N	N	$ 1,740,600

STRUCTURAL TYPE	STRUCTURAL MAT	STRUCTURAL RATING	FLOOR FIN	FLOOR MAT	FLOOR RATING	FIRE SYSTEM TYPE	FIRE SYSTEM RATING	NO A/C UNITS	A/C TOTAL TONS	ELEC RATING (AMPS)
O	S	G	N	C	G	P	G	0	0	400

PRIMARY ROOF SYSTEM LAST REPLACED	ROOF TYPE	NO SQUARES	CONDITION RATING	SECONDARY ROOF SYSTEM LAST REPLACED	ROOF TYPE	NO SQUARES	CONDITION RATING
01/01/88	O	414	G	01/01/88	O	9	G

REMARKS:

CLOSE HOLD

378

18 NOV 1994

11/14/94 BRAC-95 FACILITIES INFORMATION

FACILITY NUMBER: 00105

GSA NUMBER: 51595 SITE: RICHMOND SLFA: DGSC
INSTALLATION NAME: DEFENSE GENERAL SUPPLY CENTER PLFA: DGSC

FACILITY NAME: FLAG POLE
BLDG OR FACILITY: F YEAR BUILT: 1992 SIZE: 1 UM: EA

CATEGORY CODE	STANDARD DESCRIPTION	SIZE	UNIT OF MEASURE	USER ID CODE
69010	FLAGPOLE	1	EA	DGSC
	TOTALS	1		

CLOSE HOLD

39

18 NOV 1994

11/14/94 BRAC-95 FACILITIES INFORMATION

FACILITY NUMBER: 00112

GSA NUMBER: 51595 SITE: RICHMOND SLFA: DGSC
INSTALLATION NAME: DEFENSE GENERAL SUPPLY CENTER PLFA: DGSC

FACILITY NAME: FE MAINT SHOP
BLDG OR FACILITY: B YEAR BUILT: 1973 SIZE: 2,256 UM: SF

CATEGORY CODE	STANDARD DESCRIPTION	SIZE	UNIT OF MEASURE	USER ID CODE
21910	ENG/HOUSING MNT	2,256	SF	DGSC
	TOTALS	2,256		

TYPE CONST	HISTORIC RATING	PLANNED EXCESS	HT(ft)	NO STORIES	YEAR LAST IMPROVED	RESTROOMS ADEQUATE	COMPLYS W/ADA	CURRENT PLANT VALUE
P	NA		12	1	1992	Y	N	$ 150,800

STRUCTURAL TYPE	STRUCTURAL MAT	STRUCTURAL RATING	FLOOR FIN	FLOOR MAT	FLOOR RATING	FIRE SYSTEM TYPE	FIRE SYSTEM RATING	NO A/C UNITS	A/C TOTAL TONS	ELEC RATING (AMPS)
S	M	G	P	C	G	C	G	2	3	400

PRIMARY ROOF SYSTEM LAST REPLACED	ROOF TYPE	NO SQUARES	CONDITION RATING	SECONDARY ROOF SYSTEM LAST REPLACED	ROOF TYPE	NO SQUARES	CONDITION RATING
01/01/83	B	16	G	01/01/83	M	7	F

REMARKS: FIRE EXTINGUISHER

CLOSE HOLD

18 NOV 1994

BRAC-95 FACILITIES INFORMATION

FACILITY NUMBER: 00114

GSA NUMBER: 51595 SITE: RICHMOND SLFA: DGSC
INSTALLATION NAME: DEFENSE GENERAL SUPPLY CENTER PLFA: DGSC

FACILITY NAME: FLAG POLE
BLDG OR FACILITY: F YEAR BUILT: 1964 SIZE: 1 UM: EA

CATEGORY CODE	STANDARD DESCRIPTION	SIZE	UNIT OF MEASURE	USER ID CODE
69010	FLAGPOLE	1	EA	DGSC
	TOTALS	1		

CLOSE HOLD

581

18 NOV 1994

11/14/94

BRAC-95 FACILITIES INFORMATION

FACILITY NUMBER: 00116

GSA NUMBER: 51595 SITE: RICHMOND SLFA: DGSC
INSTALLATION NAME: DEFENSE GENERAL SUPPLY CENTER PLFA: DGSC

FACILITY NAME: FLAG POLE
BLDG OR FACILITY: F YEAR BUILT: 1942 SIZE: 1 UM: EA

CATEGORY CODE	STANDARD DESCRIPTION	SIZE	UNIT OF MEASURE	USER ID CODE
69010	FLAGPOLE	1	EA	NG
	TOTALS	1		

CLOSE HOLD

382

18 NOV 1994

11/14/94

BRAC-95 FACILITIES INFORMATION

FACILITY NUMBER: 00126

GSA NUMBER: 51595 SITE: RICHMOND SLFA: DGSC
INSTALLATION NAME: DEFENSE GENERAL SUPPLY CENTER PLFA: DGSC

FACILITY NAME: GAS STATION W/O BLDG
BLDG OR FACILITY: F YEAR BUILT: 1968 SIZE: 198 UM: OL

CATEGORY CODE	STANDARD DESCRIPTION	SIZE	UNIT OF MEASURE	USER ID CODE

ERROR! ERROR! ERROR!
FACILITY CATEGORY CODE, SIZE, AND USER ID ARE MANDATORY BRAC DATA ELEMENTS
FOR ALL FACILITIES

CLOSE HOLD

383

18 NOV 1994

11/14/94

BRAC-95 FACILITIES INFORMATION

FACILITY NUMBER: 00149

GSA NUMBER: 51595 SITE: RICHMOND SLFA: DGSC
INSTALLATION NAME: DEFENSE GENERAL SUPPLY CENTER PLFA: DGSC

FACILITY NAME: FLAMABLE MATRIAL STORAGE
BLDG OR FACILITY: B YEAR BUILT: 1962 SIZE: 360 UM: SF

CATEGORY CODE	STANDARD DESCRIPTION	SIZE	UNIT OF MEASURE	USER ID CODE
44240	FLAM MAT STR IN	360	SF	DGSC
	TOTALS	360		

TYPE CONST	HISTORIC RATING	PLANNED EXCESS	HT(ft)	NO STORIES	YEAR LAST IMPROVED	RESTROOMS ADEQUATE	COMPLYS W/ADA	CURRENT PLANT VALUE
P	NA		10	1		N	N	$ 1,400

STRUCTURAL TYPE	STRUCTURAL MAT	STRUCTURAL RATING	FLOOR FIN	FLOOR MAT	FLOOR RATING	FIRE SYSTEM TYPE	FIRE SYSTEM RATING	NO A/C UNITS	A/C TOTAL TONS	ELEC RATING (AMPS)
F	S	F	N	C	G	A	G	0	0	0

PRIMARY ROOF SYSTEM LAST REPLACED	ROOF TYPE	NO SQUARES	CONDITION RATING	SECONDARY ROOF SYSTEM LAST REPLACED	ROOF TYPE	NO SQUARES	CONDITION RATING
01/01/62	M	4	F	/ /		0	

REMARKS: FIRE EXTINGUISHERS

CLOSE HOLD

384

18 NOV 1994

11/14/94

BRAC-95 FACILITIES INFORMATION

FACILITY NUMBER: 00150

GSA NUMBER: 51595 SITE: RICHMOND SLFA: DGSC
INSTALLATION NAME: DEFENSE GENERAL SUPPLY CENTER PLFA: DGSC

FACILITY NAME: SM ARMS REPAIR SHOP
BLDG OR FACILITY: B YEAR BUILT: 1954 SIZE: 9,464 UM: SF

CATEGORY CODE	STANDARD DESCRIPTION	SIZE	UNIT OF MEASURE	USER ID CODE
21510	SM ARMS REP DEP	9,464	SF	NG
	TOTALS	9,464		

TYPE CONST	HISTORIC RATING	PLANNED EXCESS	HT(ft)	NO STORIES	YEAR LAST IMPROVED	RESTROOMS ADEQUATE	COMPLYS W/ADA	CURRENT PLANT VALUE
P	NA		24	1	1988	Y	N	$ 112,700

STRUCTURAL TYPE	STRUCTURAL MAT	STRUCTURAL RATING	FLOOR FIN	FLOOR MAT	FLOOR RATING	FIRE SYSTEM TYPE	FIRE SYSTEM RATING	NO A/C UNITS	A/C TOTAL TONS	ELEC RATING (AMPS)
B	S	F	V	C	F	O	G	10	10	400

PRIMARY ROOF SYSTEM LAST REPLACED	ROOF TYPE	NO SQUARES	CONDITION RATING	SECONDARY ROOF SYSTEM LAST REPLACED	ROOF TYPE	NO SQUARES	CONDITION RATING
01/01/78	R	10	P	01/01/78	M	1	G

REMARKS: NG; FIRE EXTINGUISHERS

CLOSE HOLD

385

18 NOV 1994

11/14/94 BRAC-95 FACILITIES INFORMATION

FACILITY NUMBER: 00151

GSA NUMBER: 51595 SITE: RICHMOND SLFA: DGSC
INSTALLATION NAME: DEFENSE GENERAL SUPPLY CENTER PLFA: DGSC

FACILITY NAME: VEH MAINT SH GAS
BLDG OR FACILITY: B YEAR BUILT: 1949 SIZE: 19,877 UM: SF

CATEGORY CODE	STANDARD DESCRIPTION	SIZE	UNIT OF MEASURE	USER ID CODE
21410	VEH MAINT SHOP	19,877	SF	NG
	TOTALS	19,877		

TYPE CONST	HISTORIC RATING	PLANNED EXCESS	HT(ft)	NO STORIES	YEAR LAST IMPROVED	RESTROOMS ADEQUATE	COMPLYS W/ADA	CURRENT PLANT VALUE
P	NA		24	1		Y	N	$ 247,100

STRUCTURAL TYPE	STRUCTURAL MAT	STRUCTURAL RATING	FLOOR FIN	FLOOR MAT	FLOOR RATING	FIRE SYSTEM TYPE	FIRE SYSTEM RATING	NO A/C UNITS	A/C TOTAL TONS	ELEC RATING (AMPS)
B	O	F	V	C	G	C	G	5	5	1,200

PRIMARY ROOF SYSTEM LAST REPLACED	ROOF TYPE	NO SQUARES	CONDITION RATING	SECONDARY ROOF SYSTEM LAST REPLACED	ROOF TYPE	NO SQUARES	CONDITION RATING
01/01/49	B	208	F	/ /		0	

REMARKS: FIRE EXTINGUISHERS

CLOSE HOLD

18 NOV 1994

386

11/14/94

BRAC-95 FACILITIES INFORMATION

FACILITY NUMBER: 00153

GSA NUMBER: 51595 SITE: RICHMOND
INSTALLATION NAME: DEFENSE GENERAL SUPPLY CENTER

SLFA: DGSC
PLFA: DGSC

FACILITY NAME: GEN PURPOSE WHSE
BLDG OR FACILITY: B YEAR BUILT: 1950 SIZE: 9,527 UM: SF

CATEGORY CODE	STANDARD DESCRIPTION	SIZE	UNIT OF MEASURE	USER ID CODE
44220	STORAGE GP INST	9,527	SF	NG
	TOTALS	9,527		

TYPE CONST	HISTORIC RATING	PLANNED EXCESS	HT(ft)	NO STORIES	YEAR LAST IMPROVED	RESTROOMS ADEQUATE	COMPLYS W/ADA	CURRENT PLANT VALUE
P	NA		26	1		Y	N	$ 55,400

STRUCTURAL TYPE	STRUCTURAL MAT	STRUCTURAL RATING	FLOOR FIN	FLOOR MAT	FLOOR RATING	FIRE TYPE	SYSTEM RATING	NO A/C UNITS	A/C TOTAL TONS	ELEC RATING (AMPS)
S	C	F	V	C	F	C	G	5	15	400

PRIMARY ROOF SYSTEM LAST REPLACED	ROOF TYPE	NO SQUARES	CONDITION RATING	SECONDARY ROOF SYSTEM LAST REPLACED	ROOF TYPE	NO SQUARES	CONDITION RATING
07/03/89	R	58	F	07/03/89	B	10	P

REMARKS: FIRE EXTINGUISHERS

CLOSE HOLD

18 NOV 1994

307

FACILITY NUMBER: 00154

GSA NUMBER: 51595 SITE: RICHMOND SLFA: DGSC
INSTALLATION NAME: DEFENSE GENERAL SUPPLY CENTER PLFA: DGSC

FACILITY NAME: GEN PURPOSE WHSE
BLDG OR FACILITY: B YEAR BUILT: 1951 SIZE: 5,151 UM: SF

CATEGORY CODE	STANDARD DESCRIPTION	SIZE	UNIT OF MEASURE	USER ID CODE
44220	STORAGE GP INST	5,151	SF	NG
	TOTALS	5,151		

TYPE CONST	HISTORIC RATING	PLANNED EXCESS	HT(ft)	NO STORIES	YEAR LAST IMPROVED	RESTROOMS ADEQUATE	COMPLYS W/ADA	CURRENT PLANT VALUE
P	NA		24	1		Y	N	$ 14,000

STRUCTURAL TYPE	STRUCTURAL MAT	STRUCTURAL RATING	FLOOR FIN	FLOOR MAT	FLOOR RATING	FIRE SYSTEM TYPE	FIRE SYSTEM RATING	NO A/C UNITS	A/C TOTAL TONS	ELEC RATING (AMPS)
B	S	F	O	C	F	A	G	3	7	200

PRIMARY ROOF SYSTEM LAST REPLACED	ROOF TYPE	NO SQUARES	CONDITION RATING	SECONDARY ROOF SYSTEM LAST REPLACED	ROOF TYPE	NO SQUARES	CONDITION RATING
01/01/80	M	56	F	/ /		0	

REMARKS: FIRE EXTINGUISHERS

CLOSE HOLD

18 NOV 1994 388

FACILITY NUMBER: 00155

GSA NUMBER: 51595 SITE: RICHMOND SLFA: DGSC
INSTALLATION NAME: DEFENSE GENERAL SUPPLY CENTER PLFA: DGSC

FACILITY NAME: FLAMMABLE STORAGE
BLDG OR FACILITY: B YEAR BUILT: 1951 SIZE: 5,000 UM: SF

CATEGORY CODE	STANDARD DESCRIPTION	SIZE	UNIT OF MEASURE	USER ID CODE
44220	STORAGE GP INST	5,000	SF	NG
	TOTALS	5,000		

TYPE CONST	HISTORIC RATING	PLANNED EXCESS	HT(ft)	NO STORIES	YEAR LAST IMPROVED	RESTROOMS ADEQUATE	COMPLYS W/ADA	CURRENT PLANT VALUE
P	NA		24	1		Y	N	$ 15,200

STRUCTURAL TYPE	STRUCTURAL MAT	STRUCTURAL RATING	FLOOR FIN	FLOOR MAT	FLOOR RATING	FIRE SYSTEM TYPE	FIRE SYSTEM RATING	NO A/C UNITS	A/C TOTAL TONS	ELEC RATING (AMPS)
S	S	F	V	O	G	A	G	1	2	100

PRIMARY ROOF SYSTEM LAST REPLACED	ROOF TYPE	NO SQUARES	CONDITION RATING	SECONDARY ROOF SYSTEM LAST REPLACED	ROOF TYPE	NO SQUARES	CONDITION RATING
01/01/70	M	50	F	/ /		0	

REMARKS: FIRE EXTINGUISHERS

CLOSE HOLD

18 NOV 1994 289

FACILITY NUMBER: 00170

GSA NUMBER: 51595 SITE: RICHMOND SLFA: DGSC
INSTALLATION NAME: DEFENSE GENERAL SUPPLY CENTER PLFA: DGSC

FACILITY NAME: FH CAPE CG & WO
BLDG OR FACILITY: B YEAR BUILT: 1958 SIZE: 10,209 UM: SF

CATEGORY CODE	STANDARD DESCRIPTION	SIZE	UNIT OF MEASURE	USER ID CODE
71114	FH CO/WO	10,209	SF	DGSC
	TOTALS	10,209		

TYPE CONST	HISTORIC RATING	PLANNED EXCESS	HT(ft)	NO STORIES	YEAR LAST IMPROVED	RESTROOMS ADEQUATE	COMPLYS W/ADA	CURRENT PLANT VALUE
P	NA		26	2	1993	Y	N	$ 187,100

STRUCTURAL TYPE	STRUCTURAL MAT	STRUCTURAL RATING	FLOOR FIN	FLOOR MAT	FLOOR RATING	FIRE SYSTEM TYPE	FIRE SYSTEM RATING	NO A/C UNITS	A/C TOTAL TONS	ELEC RATING (AMPS)
F	W	F	H	C	F	O	G	7	14	900

PRIMARY ROOF SYSTEM LAST REPLACED	ROOF TYPE	NO SQUARES	CONDITION RATING	SECONDARY ROOF SYSTEM LAST REPLACED	ROOF TYPE	NO SQUARES	CONDITION RATING
01/01/72	B	50	F	/ /		0	

REMARKS: FIRE EXTINGUISHER; AMPS (TOTAL ALL APARTMENTS)

CLOSE HOLD

18 NOV 1994 390

FACILITY NUMBER: 00171

GSA NUMBER: 51595 SITE: RICHMOND SLFA: DGSC
INSTALLATION NAME: DEFENSE GENERAL SUPPLY CENTER PLFA: DGSC

FACILITY NAME: FH CAPE CG & WO
BLDG OR FACILITY: B YEAR BUILT: 1958 SIZE: 10,000 UM: SF

CATEGORY CODE	STANDARD DESCRIPTION	SIZE	UNIT OF MEASURE	USER ID CODE
71114	FH CO/WO	10,000	SF	DGSC
	TOTALS	10,000		

TYPE CONST	HISTORIC RATING	PLANNED EXCESS	HT(ft)	NO STORIES	YEAR LAST IMPROVED	RESTROOMS ADEQUATE	COMPLYS W/ADA	CURRENT PLANT VALUE
P	NA		24	2		Y	N	$ 163,300

STRUCTURAL TYPE	STRUCTURAL MAT	STRUCTURAL RATING	FLOOR FIN	FLOOR MAT	FLOOR RATING	FIRE SYSTEM TYPE	FIRE SYSTEM RATING	NO A/C UNITS	A/C TOTAL TONS	ELEC RATING (AMPS)
F	M	G	N	C	G	P	G	6	15	300

PRIMARY ROOF SYSTEM LAST REPLACED	ROOF TYPE	NO SQUARES	CONDITION RATING	SECONDARY ROOF SYSTEM LAST REPLACED	ROOF TYPE	NO SQUARES	CONDITION RATING
01/01/78	B	60	F	01/01/78	M	10	G

REMARKS: FIRE EXTINGUISHER

CLOSE HOLD

18 NOV 1994 391

FACILITY NUMBER: 00172

GSA NUMBER: 51595 SITE: RICHMOND SLFA: DGSC
INSTALLATION NAME: DEFENSE GENERAL SUPPLY CENTER PLFA: DGSC

FACILITY NAME: FH CAPE CG & WO
BLDG OR FACILITY: B YEAR BUILT: 1958 SIZE: 8,420 UM: SF

CATEGORY CODE	STANDARD DESCRIPTION	SIZE	UNIT OF MEASURE	USER ID CODE
71114	FH CO/WO	8,420	SF	DGSC
	TOTALS	8,420		

TYPE CONST	HISTORIC RATING	PLANNED EXCESS	HT(ft)	NO STORIES	YEAR LAST IMPROVED	RESTROOMS ADEQUATE	COMPLYS W/ADA	CURRENT PLANT VALUE
P	NA		24	2		Y	N	$ 108,200

STRUCTURAL TYPE	STRUCTURAL MAT	STRUCTURAL RATING	FLOOR FIN	FLOOR MAT	FLOOR RATING	FIRE SYSTEM TYPE	FIRE SYSTEM RATING	NO A/C UNITS	A/C TOTAL TONS	ELEC RATING (AMPS)
O	M	F	V	C	F	C	G	4	12	150

PRIMARY ROOF SYSTEM LAST REPLACED	ROOF TYPE	NO SQUARES	CONDITION RATING	SECONDARY ROOF SYSTEM LAST REPLACED	ROOF TYPE	NO SQUARES	CONDITION RATING
01/01/58	B	42	F	01/01/58	M	3	P

REMARKS: FIRE EXTINGUISHER

CLOSE HOLD

18 NOV 1994 392

FACILITY NUMBER: 00173

GSA NUMBER: 51595 SITE: RICHMOND SLFA: DGSC
INSTALLATION NAME: DEFENSE GENERAL SUPPLY CENTER PLFA: DGSC

FACILITY NAME: FH CAPE LC & MJ
BLDG OR FACILITY: B YEAR BUILT: 1958 SIZE: 3,432 UM: SF

CATEGORY CODE	STANDARD DESCRIPTION	SIZE	UNIT OF MEASURE	USER ID CODE
71114	FH CO/WO	3,432	SF	DGSC
	TOTALS	3,432		

TYPE CONST	HISTORIC RATING	PLANNED EXCESS	HT(ft)	NO STORIES	YEAR LAST IMPROVED	RESTROOMS ADEQUATE	COMPLYS W/ADA	CURRENT PLANT VALUE
P	NA		24	1		Y	N	$ 53,600

STRUCTURAL TYPE	STRUCTURAL MAT	STRUCTURAL RATING	FLOOR FIN	FLOOR MAT	FLOOR RATING	FIRE SYSTEM TYPE	FIRE SYSTEM RATING	NO A/C UNITS	A/C TOTAL TONS	ELEC RATING (AMPS)
F	W	G	V	C	G	C	G	2	2	375

PRIMARY ROOF SYSTEM LAST REPLACED	ROOF TYPE	NO SQUARES	CONDITION RATING	SECONDARY ROOF SYSTEM LAST REPLACED	ROOF TYPE	NO SQUARES	CONDITION RATING
01/01/90	B	40	G	/ /		0	

REMARKS: FIRE EXTINGUISHER

CLOSE HOLD

18 NOV 1994

393

FACILITY NUMBER: 00174

GSA NUMBER: 51595 SITE: RICHMOND SLFA: DGSC
INSTALLATION NAME: DEFENSE GENERAL SUPPLY CENTER PLFA: DGSC

FACILITY NAME: FH LC & MJ
BLDG OR FACILITY: B YEAR BUILT: 1947 SIZE: 4,078 UM: SF

CATEGORY CODE	STANDARD DESCRIPTION	SIZE	UNIT OF MEASURE	USER ID CODE
71113	FH LTC/MAJ	4,078	SF	DGSC
	TOTALS	4,078		

TYPE CONST	HISTORIC RATING	PLANNED EXCESS	HT(ft)	NO STORIES	YEAR LAST IMPROVED	RESTROOMS ADEQUATE	COMPLYS W/ADA	CURRENT PLANT VALUE
P	NA		24	2	1993	Y	N	$ 61,900

STRUCTURAL TYPE	STRUCTURAL MAT	STRUCTURAL RATING	FLOOR FIN	FLOOR MAT	FLOOR RATING	FIRE SYSTEM TYPE	FIRE SYSTEM RATING	NO A/C UNITS	A/C TOTAL TONS	ELEC RATING (AMPS)
F	W	F	H	W	G	C	G	2	6	400

PRIMARY ROOF SYSTEM LAST REPLACED	ROOF TYPE	NO SQUARES	CONDITION RATING	SECONDARY ROOF SYSTEM LAST REPLACED	ROOF TYPE	NO SQUARES	CONDITION RATING
01/01/87	A	24	F	01/01/87	A	3	F

REMARKS: FIRE EXTINGUISHER

CLOSE HOLD

18 NOV 1994 394

11/14/94

BRAC-95 FACILITIES INFORMATION

FACILITY NUMBER: 00175

GSA NUMBER: 51595 SITE: RICHMOND
INSTALLATION NAME: DEFENSE GENERAL SUPPLY CENTER

SLFA: DGSC
PLFA: DGSC

FACILITY NAME: FH LC & MJ
BLDG OR FACILITY: B YEAR BUILT: 1947 SIZE: 4,078 UM: SF

CATEGORY CODE	STANDARD DESCRIPTION	SIZE	UNIT OF MEASURE	USER ID CODE
71113	FH LTC/MAJ	4,078	SF	DGSC
	TOTALS	4,078		

TYPE CONST	HISTORIC RATING	PLANNED EXCESS	HT(ft)	NO STORIES	YEAR LAST IMPROVED	RESTROOMS ADEQUATE	COMPLYS W/ADA	CURRENT PLANT VALUE
P	NA		27	2	1993	Y	N	$ 61,800

STRUCTURAL TYPE	STRUCTURAL MAT	STRUCTURAL RATING	FLOOR FIN	FLOOR MAT	FLOOR RATING	FIRE SYSTEM TYPE	FIRE SYSTEM RATING	NO A/C UNITS	A/C TOTAL TONS	ELEC RATING (AMPS)
O	M	F	H	W	G	C	G	2	5	400

PRIMARY ROOF SYSTEM LAST REPLACED	ROOF TYPE	NO SQUARES	CONDITION RATING	SECONDARY ROOF SYSTEM LAST REPLACED	ROOF TYPE	NO SQUARES	CONDITION RATING
02/02/89	A	24	G	02/02/89	A	19	G

REMARKS: FIRE EXTINGUISHER

CLOSE HOLD

395

18 NOV 1994

11/14/94

BRAC-95 FACILITIES INFORMATION

FACILITY NUMBER: 00185

GSA NUMBER: 51595 SITE: RICHMOND
INSTALLATION NAME: DEFENSE GENERAL SUPPLY CENTER

SLFA: DGSC
PLFA: DGSC

FACILITY NAME: FH CAPE NCO-ENCL
BLDG OR FACILITY: B YEAR BUILT: 1958 SIZE: 10,944 UM: SF

CATEGORY CODE	STANDARD DESCRIPTION	SIZE	UNIT OF MEASURE	USER ID CODE
71116	FH JR NCO/EM	10,944	SF	DGSC
	TOTALS	10,944		

TYPE CONST	HISTORIC RATING	PLANNED EXCESS	HT(ft)	NO STORIES	YEAR LAST IMPROVED	RESTROOMS ADEQUATE	COMPLYS W/ADA	CURRENT PLANT VALUE
P	NA		24	2	1993	Y	N	$ 169,300

STRUCTURAL TYPE	STRUCTURAL MAT	STRUCTURAL RATING	FLOOR FIN	FLOOR MAT	FLOOR RATING	FIRE TYPE	SYSTEM RATING	NO A/C UNITS	A/C TOTAL TONS	ELEC RATING (AMPS)
O	M	G	V	C	F	C	G	6	18	150

PRIMARY ROOF SYSTEM LAST REPLACED	ROOF TYPE	NO SQUARES	CONDITION RATING	SECONDARY ROOF SYSTEM LAST REPLACED	ROOF TYPE	NO SQUARES	CONDITION RATING
01/01/58	B	110	F	/ /		0	

REMARKS: FIRE EXTINGUISHER

CLOSE HOLD

396

18 NOV 1994

11/14/94

BRAC-95 FACILITIES INFORMATION

FACILITY NUMBER: 00190

GSA NUMBER: 51595 SITE: RICHMOND SLFA: DGSC
INSTALLATION NAME: DEFENSE GENERAL SUPPLY CENTER PLFA: DGSC

FACILITY NAME: WACO I
BLDG OR FACILITY: B YEAR BUILT: 1993 SIZE: 11,088 UM: SF

CATEGORY CODE	STANDARD DESCRIPTION	SIZE	UNIT OF MEASURE	USER ID CODE
61050	ADMIN GEN PURP	11,088	SF	DGSC
	TOTALS	11,088		

TYPE CONST	HISTORIC RATING	PLANNED EXCESS	HT(ft)	NO STORIES	YEAR LAST IMPROVED	RESTROOMS ADEQUATE	COMPLYS W/ADA	CURRENT PLANT VALUE
S	NA		11	1		Y	Y	$ 314,614

STRUCTURAL TYPE	STRUCTURAL MAT	STRUCTURAL RATING	FLOOR FIN	FLOOR MAT	FLOOR RATING	FIRE SYSTEM TYPE	FIRE SYSTEM RATING	NO A/C UNITS	A/C TOTAL TONS	ELEC RATING (AMPS)
F	W	E	C	W	G	O	G	12	36	800

PRIMARY ROOF SYSTEM LAST REPLACED	ROOF TYPE	NO SQUARES	CONDITION RATING	SECONDARY ROOF SYSTEM LAST REPLACED	ROOF TYPE	NO SQUARES	CONDITION RATING
07/31/93	M	108	E	/ /		0	

REMARKS:

CLOSE HOLD

397

18 NOV 1994

11/14/94

BRAC-95 FACILITIES INFORMATION

FACILITY NUMBER: 00191

GSA NUMBER: 51595 SITE: RICHMOND SLFA: DGSC
INSTALLATION NAME: DEFENSE GENERAL SUPPLY CENTER PLFA: DGSC

FACILITY NAME: WACO I
BLDG OR FACILITY: B YEAR BUILT: 1993 SIZE: 11,088 UM: SF

CATEGORY CODE	STANDARD DESCRIPTION	SIZE	UNIT OF MEASURE	USER ID CODE
61050	ADMIN GEN PURP	11,088	SF	DGSC
	TOTALS	11,088		

TYPE CONST	HISTORIC RATING	PLANNED EXCESS	HT(ft)	NO STORIES	YEAR LAST IMPROVED	RESTROOMS ADEQUATE	COMPLYS W/ADA	CURRENT PLANT VALUE
S	NA		11	1		Y	Y	$ 314,614

STRUCTURAL TYPE	STRUCTURAL MAT	STRUCTURAL RATING	FLOOR FIN	FLOOR MAT	FLOOR RATING	FIRE SYSTEM TYPE	FIRE SYSTEM RATING	NO A/C UNITS	A/C TOTAL TONS	ELEC RATING (AMPS)
F	W	E	C	W	G	O	G	12	36	800

PRIMARY ROOF SYSTEM LAST REPLACED	ROOF TYPE	NO SQUARES	CONDITION RATING	SECONDARY ROOF SYSTEM LAST REPLACED	ROOF TYPE	NO SQUARES	CONDITION RATING
07/31/93	M	108	E	/ /		0	

REMARKS:

CLOSE HOLD

398

18 NOV 1994

11/14/94 BRAC-95 FACILITIES INFORMATION

FACILITY NUMBER: 00192

GSA NUMBER: 51595 SITE: RICHMOND SLFA: DGSC
INSTALLATION NAME: DEFENSE GENERAL SUPPLY CENTER PLFA: DGSC

FACILITY NAME: WACO I
BLDG OR FACILITY: B YEAR BUILT: 1993 SIZE: 11,088 UM: SF

CATEGORY CODE	STANDARD DESCRIPTION	SIZE	UNIT OF MEASURE	USER ID CODE
61050	ADMIN GEN PURP	11,088	SF	DGSC
	TOTALS	11,088		

TYPE CONST	HISTORIC RATING	PLANNED EXCESS	HT(ft)	NO STORIES	YEAR LAST IMPROVED	RESTROOMS ADEQUATE	COMPLYS W/ADA	CURRENT PLANT VALUE
S	NA		11	1		Y	Y	$ 314,614

STRUCTURAL TYPE	STRUCTURAL MAT	STRUCTURAL RATING	FLOOR FIN	FLOOR MAT	FLOOR RATING	FIRE SYSTEM TYPE	FIRE SYSTEM RATING	NO A/C UNITS	A/C TOTAL TONS	ELEC RATING (AMPS)
F	W	E	C	W	G	O	G	12	36	800

PRIMARY ROOF SYSTEM LAST REPLACED	ROOF TYPE	NO SQUARES	CONDITION RATING	SECONDARY ROOF SYSTEM LAST REPLACED	ROOF TYPE	NO SQUARES	CONDITION RATING
07/31/93	M	108	E	/ /		0	

REMARKS:

CLOSE HOLD

399

18 NOV 1994

11/14/94 BRAC-95 FACILITIES INFORMATION

FACILITY NUMBER: 00200

GSA NUMBER: 51595 SITE: RICHMOND SLFA: DGSC
INSTALLATION NAME: DEFENSE GENERAL SUPPLY CENTER PLFA: DGSC

FACILITY NAME: FIRE STATION
BLDG OR FACILITY: B YEAR BUILT: 1962 SIZE: 5,408 UM: SF

CATEGORY CODE	STANDARD DESCRIPTION	SIZE	UNIT OF MEASURE	USER ID CODE
73010	FIRE STATION	5,408	SF	DGSC
	TOTALS	5,408		

TYPE CONST	HISTORIC RATING	PLANNED EXCESS	HT(ft)	NO STORIES	YEAR LAST IMPROVED	RESTROOMS ADEQUATE	COMPLYS W/ADA	CURRENT PLANT VALUE
P	NA		15	1	1987	Y	Y	$ 373,800

STRUCTURAL TYPE	STRUCTURAL MAT	STRUCTURAL RATING	FLOOR FIN	FLOOR MAT	FLOOR RATING	FIRE SYSTEM TYPE	FIRE SYSTEM RATING	NO A/C UNITS	A/C TOTAL TONS	ELEC RATING (AMPS)
O	M	F	C	C	G	C	G	3	8	225

PRIMARY ROOF SYSTEM LAST REPLACED	ROOF TYPE	NO SQUARES	CONDITION RATING	SECONDARY ROOF SYSTEM LAST REPLACED	ROOF TYPE	NO SQUARES	CONDITION RATING
01/14/83	B	54	G	/ /		0	

REMARKS: FIRE EXTINGUISHERS

CLOSE HOLD

400

18 NOV 1994

11/14/94

BRAC-95 FACILITIES INFORMATION

FACILITY NUMBER: 00205

GSA NUMBER: 51595 SITE: RICHMOND SLFA: DGSC
INSTALLATION NAME: DEFENSE GENERAL SUPPLY CENTER PLFA: DGSC

FACILITY NAME: DISPATCH BLDG
BLDG OR FACILITY: B YEAR BUILT: 1974 SIZE: 1,586 UM: SF

CATEGORY CODE	STANDARD DESCRIPTION	SIZE	UNIT OF MEASURE	USER ID CODE
14166	DISPATCH BLDG	1,586	SF	DDRV
	TOTALS	1,586		

TYPE CONST	HISTORIC RATING	PLANNED EXCESS	HT(ft)	NO STORIES	YEAR LAST IMPROVED	RESTROOMS ADEQUATE	COMPLYS W/ADA	CURRENT PLANT VALUE
P	NA		12	1	1992	Y	N	$ 183,000

STRUCTURAL TYPE	STRUCTURAL MAT	STRUCTURAL RATING	FLOOR FIN	FLOOR MAT	FLOOR RATING	FIRE SYSTEM TYPE	FIRE SYSTEM RATING	NO A/C UNITS	A/C TOTAL TONS	ELEC RATING (AMPS)
B	M	G	V	C	G	C	G	2	10	230

PRIMARY ROOF SYSTEM LAST REPLACED	ROOF TYPE	NO SQUARES	CONDITION RATING	SECONDARY ROOF SYSTEM LAST REPLACED	ROOF TYPE	NO SQUARES	CONDITION RATING
02/22/83	M	25	G	/ /		0	

REMARKS: FIRE EXTINGUISHER

CLOSE HOLD

451

18 NOV 1994

11/14/94 BRAC-95 FACILITIES INFORMATION

FACILITY NUMBER: 00207

GSA NUMBER: 51595 SITE: RICHMOND SLFA: DGSC
INSTALLATION NAME: DEFENSE GENERAL SUPPLY CENTER PLFA: DGSC

FACILITY NAME: SENTRY STATION
BLDG OR FACILITY: B YEAR BUILT: 1978 SIZE: 180 UM: SF

CATEGORY CODE	STANDARD DESCRIPTION	SIZE	UNIT OF MEASURE	USER ID CODE
73016	POLICE/MP STA	180	SF	DGSC
	TOTALS	180		

TYPE CONST	HISTORIC RATING	PLANNED EXCESS	HT(ft)	NO STORIES	YEAR LAST IMPROVED	RESTROOMS ADEQUATE	COMPLYS W/ADA	CURRENT PLANT VALUE
P	NA		12	1		Y	N	$ 25,100

STRUCTURAL TYPE	STRUCTURAL MAT	STRUCTURAL RATING	FLOOR FIN	FLOOR MAT	FLOOR RATING	FIRE SYSTEM TYPE	FIRE SYSTEM RATING	NO A/C UNITS	A/C TOTAL TONS	ELEC RATING (AMPS)
O	M	G	C	C	F	A	G	1	1	100

PRIMARY ROOF SYSTEM LAST REPLACED	ROOF TYPE	NO SQUARES	CONDITION RATING	SECONDARY ROOF SYSTEM LAST REPLACED	ROOF TYPE	NO SQUARES	CONDITION RATING
01/01/90	A	2	G	/ /		0	

REMARKS: FIRE EXTINGUISHER

CLOSE HOLD

402

18 NOV 1994

11/14/94

BRAC-95 FACILITIES INFORMATION

FACILITY NUMBER: 00231

GSA NUMBER: 51595 SITE: RICHMOND SLFA: DGSC
INSTALLATION NAME: DEFENSE GENERAL SUPPLY CENTER PLFA: DGSC

FACILITY NAME: SIDEWALKS/OTHER PAVEMENTS
BLDG OR FACILITY: F YEAR BUILT: 1988 SIZE: 22,481 UM: SY

CATEGORY CODE	STANDARD DESCRIPTION	SIZE	UNIT OF MEASURE	USER ID CODE
85220	SIDEWALKS SURFA	22,481	SY	DGSC
	TOTALS	22,481		

CLOSE HOLD

403

18 NOV 1994

11/14/94 BRAC-95 FACILITIES INFORMATION

FACILITY NUMBER: 00232

GSA NUMBER: 51595 SITE: RICHMOND SLFA: DGSC
INSTALLATION NAME: DEFENSE GENERAL SUPPLY CENTER PLFA: DGSC

FACILITY NAME: OTHER ADMIN STRUCTURE (DDRV)
BLDG OR FACILITY: F YEAR BUILT: 1983 SIZE: 1 UM: EA

CATEGORY CODE	STANDARD DESCRIPTION	SIZE	UNIT OF MEASURE	USER ID CODE
69030	FAC INFO SIGN	1	EA	DDRV
	TOTALS	1		

CLOSE HOLD

404

18 NOV 1994

11/14/94 BRAC-95 FACILITIES INFORMATION

FACILITY NUMBER: 00233

GSA NUMBER: 51595 SITE: RICHMOND SLFA: DGSC
INSTALLATION NAME: DEFENSE GENERAL SUPPLY CENTER PLFA: DGSC

FACILITY NAME: OTHER ADMIN STRUCTURE
BLDG OR FACILITY: F YEAR BUILT: 1983 SIZE: 1 UM: EA

CATEGORY CODE	STANDARD DESCRIPTION	SIZE	UNIT OF MEASURE	USER ID CODE
69030	FAC INFO SIGN	1	EA	DGSC
	TOTALS	1		

CLOSE HOLD

4/05

18 NOV 1994

11/14/94

BRAC-95 FACILITIES INFORMATION

FACILITY NUMBER: 00234

GSA NUMBER: 51595 SITE: RICHMOND SLFA: DGSC
INSTALLATION NAME: DEFENSE GENERAL SUPPLY CENTER PLFA: DGSC

FACILITY NAME: DETACH GARAGE
BLDG OR FACILITY: B YEAR BUILT: 1958 SIZE: 460 UM: SF

CATEGORY CODE	STANDARD DESCRIPTION	SIZE	UNIT OF MEASURE	USER ID CODE
71410	GAR/CAR FH DET	460	SF	DGSC
	TOTALS	460		

TYPE CONST	HISTORIC RATING	PLANNED EXCESS	HT(ft)	NO STORIES	YEAR LAST IMPROVED	RESTROOMS ADEQUATE	COMPLYS W/ADA	CURRENT PLANT VALUE
P	NA		12	1		N	N	$ 400

STRUCTURAL TYPE	MAT	RATING	FLOOR FIN	MAT	RATING	FIRE TYPE	SYSTEM RATING	NO A/C UNITS	A/C TOTAL TONS	ELEC RATING (AMPS)
F	W	F	N	O	G	O	F	0	0	0

PRIMARY ROOF SYSTEM LAST REPLACED	ROOF TYPE	NO SQUARES	CONDITION RATING	SECONDARY ROOF SYSTEM LAST REPLACED	ROOF TYPE	NO SQUARES	CONDITION RATING
01/01/58	M	5	P	/ /		0	

REMARKS: NO FIRE PROTECTION

CLOSE HOLD

406

18 NOV 1994

11/14/94

BRAC-95 FACILITIES INFORMATION

FACILITY NUMBER: 00235

GSA NUMBER: 51595 SITE: RICHMOND SLFA: DGSC
INSTALLATION NAME: DEFENSE GENERAL SUPPLY CENTER PLFA: DGSC

FACILITY NAME: DETACH GARAGE
BLDG OR FACILITY: B YEAR BUILT: 1958 SIZE: 920 UM: SF

CATEGORY CODE	STANDARD DESCRIPTION	SIZE	UNIT OF MEASURE	USER ID CODE
71410	GAR/CAR FH DET	920	SF	DGSC
	TOTALS	920		

TYPE CONST	HISTORIC RATING	PLANNED EXCESS	HT(ft)	NO STORIES	YEAR LAST IMPROVED	RESTROOMS ADEQUATE	COMPLYS W/ADA	CURRENT PLANT VALUE
P	NA		12	1		N	N	$ 700

STRUCTURAL TYPE	STRUCTURAL MAT	STRUCTURAL RATING	FLOOR FIN	FLOOR MAT	FLOOR RATING	FIRE SYSTEM TYPE	FIRE SYSTEM RATING	NO A/C UNITS	A/C TOTAL TONS	ELEC RATING (AMPS)
B	S	F	N	O	G	O	F	0	0	0

PRIMARY ROOF SYSTEM LAST REPLACED	ROOF TYPE	NO SQUARES	CONDITION RATING	SECONDARY ROOF SYSTEM LAST REPLACED	ROOF TYPE	NO SQUARES	CONDITION RATING
01/15/58	M	10	F	/ /		0	

REMARKS: NO FIRE PROTECTION

CLOSE HOLD

407

18 NOV 1994

11/14/94

BRAC-95 FACILITIES INFORMATION

FACILITY NUMBER: 00237

GSA NUMBER: 51595 SITE: RICHMOND SLFA: DGSC
INSTALLATION NAME: DEFENSE GENERAL SUPPLY CENTER PLFA: DGSC

FACILITY NAME: HELIPAD
BLDG OR FACILITY: F YEAR BUILT: 1971 SIZE: 0 UM: SY

CATEGORY CODE	STANDARD DESCRIPTION	SIZE	UNIT OF MEASURE	USER ID CODE
11320	RW PK APRN SURF	1,111	SY	DGSC
	TOTALS	1,111		

CLOSE HOLD

408

18 NOV 1994

11/14/94

BRAC-95 FACILITIES INFORMATION

FACILITY NUMBER: 00239

GSA NUMBER: 51595 SITE: RICHMOND SLFA: DGSC
INSTALLATION NAME: DEFENSE GENERAL SUPPLY CENTER PLFA: DGSC

FACILITY NAME: TENNIS COURT
BLDG OR FACILITY: F YEAR BUILT: 1958 SIZE: 1 UM: EA

CATEGORY CODE	STANDARD DESCRIPTION	SIZE	UNIT OF MEASURE	USER ID CODE
75011	COURT AREA	1	EA	DGSC
	TOTALS	1		

CLOSE HOLD

409

18 NOV 1994

11/14/94

BRAC-95 FACILITIES INFORMATION

FACILITY NUMBER: 00240

GSA NUMBER: 51595 SITE: RICHMOND SLFA: DGSC
INSTALLATION NAME: DEFENSE GENERAL SUPPLY CENTER PLFA: DGSC

FACILITY NAME: TENNIS COURT
BLDG OR FACILITY: F YEAR BUILT: 1963 SIZE: 1 UM: EA

CATEGORY CODE	STANDARD DESCRIPTION	SIZE	UNIT OF MEASURE	USER ID CODE
75011	COURT AREA	1	EA	DGSC
	TOTALS	1		

CLOSE HOLD

410

18 NOV 1994

11/14/94

BRAC-95 FACILITIES INFORMATION

FACILITY NUMBER: 00500

GSA NUMBER: 51595 SITE: RICHMOND SLFA: DGSC
INSTALLATION NAME: DEFENSE GENERAL SUPPLY CENTER PLFA: DGSC

FACILITY NAME: GAS STATION W/O BUILDING
BLDG OR FACILITY: F YEAR BUILT: 1942 SIZE: 1,500 UM: OL

CATEGORY CODE	STANDARD DESCRIPTION	SIZE	UNIT OF MEASURE	USER ID CODE
12311	VEH FUEL MOGAS	1,500	OL	DDRV
	TOTALS	1,500		

CLOSE HOLD

411
18 NOV 1994

11/14/94

BRAC-95 FACILITIES INFORMATION

FACILITY NUMBER: 00501

GSA NUMBER: 51595 SITE: RICHMOND SLFA: DGSC
INSTALLATION NAME: DEFENSE GENERAL SUPPLY CENTER PLFA: DGSC

FACILITY NAME: GAS STATION W/O BLDG
BLDG OR FACILITY: F YEAR BUILT: 1942 SIZE: 1,500 UM: OL

CATEGORY CODE	STANDARD DESCRIPTION	SIZE	UNIT OF MEASURE	USER ID CODE
12311	VEH FUEL MOGAS	1,500	OL	DDRV
	TOTALS	1,500		

CLOSE HOLD

412

18 NOV 1994

11/14/94

BRAC-95 FACILITIES INFORMATION

FACILITY NUMBER: 00503

GSA NUMBER: 51595 SITE: RICHMOND SLFA: DGSC
INSTALLATION NAME: DEFENSE GENERAL SUPPLY CENTER PLFA: DGSC

FACILITY NAME: OPEN STORAGE (HARDSTAND)
BLDG OR FACILITY: F YEAR BUILT: 1953 SIZE: 4,088 UM: SY

CATEGORY CODE	STANDARD DESCRIPTION	SIZE	UNIT OF MEASURE	USER ID CODE
45110	OPEN STR DEPOT	4,088	SY	DDRV
	TOTALS	4,088		

CLOSE HOLD

413

18 NOV 1994

11/14/94

BRAC-95 FACILITIES INFORMATION

FACILITY NUMBER: 00504

GSA NUMBER: 51595 SITE: RICHMOND SLFA: DGSC
INSTALLATION NAME: DEFENSE GENERAL SUPPLY CENTER PLFA: DGSC

FACILITY NAME: OPEN STORAGE
BLDG OR FACILITY: F YEAR BUILT: 1942 SIZE: 36,164 UM: SY

CATEGORY CODE	STANDARD DESCRIPTION	SIZE	UNIT OF MEASURE	USER ID CODE
45110	OPEN STR DEPOT	36,164	SY	DGSC
	TOTALS	36,164		

CLOSE HOLD

414

18 NOV 1994

11/14/94

BRAC-95 FACILITIES INFORMATION

FACILITY NUMBER: 00505

GSA NUMBER: 51595 SITE: RICHMOND SLFA: DGSC
INSTALLATION NAME: DEFENSE GENERAL SUPPLY CENTER PLFA: DGSC

FACILITY NAME: OPEN STORAGE
BLDG OR FACILITY: F YEAR BUILT: 1942 SIZE: 19,449 UM: SY

CATEGORY CODE	STANDARD DESCRIPTION	SIZE	UNIT OF MEASURE	USER ID CODE
45110	OPEN STR DEPOT	19,449	SY	DDRV
	TOTALS	19,449		

CLOSE HOLD

415

18 NOV 1994

11/14/94

BRAC-95 FACILITIES INFORMATION

FACILITY NUMBER: 00506

GSA NUMBER: 51595 SITE: RICHMOND SLFA: DGSC
INSTALLATION NAME: DEFENSE GENERAL SUPPLY CENTER PLFA: DGSC

FACILITY NAME: OPEN STORAGE
BLDG OR FACILITY: F YEAR BUILT: 1942 SIZE: 29,408 UM: SY

CATEGORY CODE	STANDARD DESCRIPTION	SIZE	UNIT OF MEASURE	USER ID CODE
45110	OPEN STR DEPOT	29,408	SY	DDRV
	TOTALS	29,408		

CLOSE HOLD

416

10 NOV 1994

11/14/94

BRAC-95 FACILITIES INFORMATION

FACILITY NUMBER: 00507

GSA NUMBER: 51595 SITE: RICHMOND SLFA: DGSC
INSTALLATION NAME: DEFENSE GENERAL SUPPLY CENTER PLFA: DGSC

FACILITY NAME: OPEN STORAGE
BLDG OR FACILITY: F YEAR BUILT: 1942 SIZE: 10,224 UM: SY

CATEGORY CODE	STANDARD DESCRIPTION	SIZE	UNIT OF MEASURE	USER ID CODE
45110	OPEN STR DEPOT	10,224	SY	DDRV
	TOTALS	10,224		

CLOSE HOLD

417

18 NOV 1994

11/14/94

BRAC-95 FACILITIES INFORMATION

FACILITY NUMBER: 00508

GSA NUMBER: 51595 SITE: RICHMOND SLFA: DGSC
INSTALLATION NAME: DEFENSE GENERAL SUPPLY CENTER PLFA: DGSC

FACILITY NAME: GAS STATION W/O BLDG
BLDG OR FACILITY: F YEAR BUILT: 1977 SIZE: 10,000 UM: GA

CATEGORY CODE	STANDARD DESCRIPTION	SIZE	UNIT OF MEASURE	USER ID CODE
12480	DIESEL STR UNGD	10,000	GA	DGSC
	TOTALS	10,000		

CLOSE HOLD

418

18 NOV 1994

11/14/94 BRAC-95 FACILITIES INFORMATION

FACILITY NUMBER: 00510

GSA NUMBER: 51595 SITE: RICHMOND SLFA: DGSC
INSTALLATION NAME: DEFENSE GENERAL SUPPLY CENTER PLFA: DGSC

FACILITY NAME: FIXED BAR B Q OUTDOOR
BLDG OR FACILITY: F YEAR BUILT: 1992 SIZE: 1 UM: EA

CATEGORY CODE	STANDARD DESCRIPTION	SIZE	UNIT OF MEASURE	USER ID CODE
75085	REC/PICNIC AREA	1	EA	DGSC
	TOTALS	1		

CLOSE HOLD

419
18 NOV 1994

11/14/94 BRAC-95 FACILITIES INFORMATION

FACILITY NUMBER: 00512

GSA NUMBER: 51595 SITE: RICHMOND SLFA: DGSC
INSTALLATION NAME: DEFENSE GENERAL SUPPLY CENTER PLFA: DGSC

FACILITY NAME: ANTENNA TOWER
BLDG OR FACILITY: F YEAR BUILT: 1964 SIZE: 1 UM: EA

CATEGORY CODE	STANDARD DESCRIPTION	SIZE	UNIT OF MEASURE	USER ID CODE
13220	ANTENNA	1	EA	DGSC
	TOTALS	1		

CLOSE HOLD

420

18 NOV 1994

11/14/94

BRAC-95 FACILITIES INFORMATION

FACILITY NUMBER: 00513

GSA NUMBER: 51595 SITE: RICHMOND SLFA: DGSC
INSTALLATION NAME: DEFENSE GENERAL SUPPLY CENTER PLFA: DGSC

FACILITY NAME: ANTENNA
BLDG OR FACILITY: F YEAR BUILT: 1973 SIZE: 1 UM: EA

CATEGORY CODE	STANDARD DESCRIPTION	SIZE	UNIT OF MEASURE	USER ID CODE
13220	ANTENNA	1	EA	DGSC
	TOTALS	1		

CLOSE HOLD

421

18 NOV 1994

11/14/94

BRAC-95 FACILITIES INFORMATION

FACILITY NUMBER: 00514

GSA NUMBER: 51595 SITE: RICHMOND
INSTALLATION NAME: DEFENSE GENERAL SUPPLY CENTER

SLFA: DGSC
PLFA: DGSC

FACILITY NAME: SANITARY SEWER
BLDG OR FACILITY: F YEAR BUILT: 1942 SIZE: 57,553 UM: LF

CATEGORY CODE	STANDARD DESCRIPTION	SIZE	UNIT OF MEASURE	USER ID CODE
83210	SANITARY SEWER	57,553	LF	DGSC
	TOTALS	57,553		

INSTALLATION SYSTEM TYPE		CAPACITY	U/M	PEAK USAGE	INCREASE POTENTIAL (Y/N) 25%	50%	100%
83210	SANITARY SEWER	500,000	GPD	270,000	Y	Y	Y

COMMENTS: PROJECT UNDER CONSTRUCTION WILL REDUCE USAGE TO LESS THAN ONE HALF CURRENT USAGE.

CLOSE HOLD

422

18 NOV 1994

11/14/94

BRAC-95 FACILITIES INFORMATION

FACILITY NUMBER: 00515

GSA NUMBER: 51595 SITE: RICHMOND SLFA: DGSC
INSTALLATION NAME: DEFENSE GENERAL SUPPLY CENTER PLFA: DGSC

FACILITY NAME: INCINERATOR
BLDG OR FACILITY: F YEAR BUILT: 1971 SIZE: 1 UM: TN

CATEGORY CODE	STANDARD DESCRIPTION	SIZE	UNIT OF MEASURE	USER ID CODE
83310	INCINERATOR	1	TN	DGSC
	TOTALS	1		

CLOSE HOLD

423

18 NOV 1994

11/14/94

BRAC-95 FACILITIES INFORMATION

FACILITY NUMBER: 00516

GSA NUMBER: 51595 SITE: RICHMOND SLFA: DGSC
INSTALLATION NAME: DEFENSE GENERAL SUPPLY CENTER PLFA: DGSC

FACILITY NAME: POTABLE WATER LINES
BLDG OR FACILITY: F YEAR BUILT: 1942 SIZE: 125,787 UM: LF

CATEGORY CODE	STANDARD DESCRIPTION	SIZE	UNIT OF MEASURE	USER ID CODE
84210	WATER DIST POT	125,787	LF	DGSC
	TOTALS	125,787		

INSTALLATION SYSTEM TYPE		CAPACITY	U/M	PEAK USAGE	INCREASE POTENTIAL (Y/N) 25%	50%	100%
84210	WATER DISTRIBUTION	1,220,000	GPD	250,000	Y	Y	Y

COMMENTS:

CLOSE HOLD

18 NOV 1994 424

11/14/94

BRAC-95 FACILITIES INFORMATION

FACILITY NUMBER: 00517

GSA NUMBER: 51595 SITE: RICHMOND SLFA: DGSC
INSTALLATION NAME: DEFENSE GENERAL SUPPLY CENTER PLFA: DGSC

FACILITY NAME: ROADS
BLDG OR FACILITY: F YEAR BUILT: 1942 SIZE: 168,421 UM: SY

CATEGORY CODE	STANDARD DESCRIPTION	SIZE	UNIT OF MEASURE	USER ID CODE
85110	ROADS, SURFACED	168,421	SY	DGSC
	TOTALS	168,421		

INSTALLATION SYSTEM TYPE	CAPACITY	U/M	PEAK USAGE	INCREASE POTENTIAL (Y/N) 25%	50%	100%
85110 PARKING	3,254	EA	3,004	Y	N	N

COMMENTS: PROJECTS IN PLANNING STAGE TO ACHIEVE 25% INCREASE POTENTIAL.
EXISTING POTENTIAL IS 8%.

CLOSE HOLD

425

18 NOV 1994

11/14/94

BRAC-95 FACILITIES INFORMATION

FACILITY NUMBER: 00518

GSA NUMBER: 51595 SITE: RICHMOND SLFA: DGSC
INSTALLATION NAME: DEFENSE GENERAL SUPPLY CENTER PLFA: DGSC

FACILITY NAME: ROADS
BLDG OR FACILITY: F YEAR BUILT: 1942 SIZE: 114,502 UM: SY

CATEGORY CODE	STANDARD DESCRIPTION	SIZE	UNIT OF MEASURE	USER ID CODE
85110	ROADS, SURFACED	114,502	SY	DGSC
	TOTALS	114,502		

CLOSE HOLD

4126

18 NOV 1994

11/14/94

BRAC-95 FACILITIES INFORMATION

FACILITY NUMBER: 00519

GSA NUMBER: 51595 SITE: RICHMOND SLFA: DGSC
INSTALLATION NAME: DEFENSE GENERAL SUPPLY CENTI PLFA: DGSC

FACILITY NAME: ROADS
BLDG OR FACILITY: F YEAR BUILT: 1942 SIZE: 37,642 UM: SY

CATEGORY CODE	STANDARD DESCRIPTION	SIZE	UNIT OF MEASURE	USER ID CODE
85110	ROADS, SURFACED	37,642	SY	DGSC
	TOTALS	37,642		

CLOSE HOLD

427

18 NOV 1994

BRAC-95 FACILITIES INFORMATION

FACILITY NUMBER: 00520

GSA NUMBER: 51595 SITE: RICHMOND SLFA: DGSC
INSTALLATION NAME: DEFENSE GENERAL SUPPLY CENTER PLFA: DGSC

FACILITY NAME: NON ORG VEHICLE PARKING
BLDG OR FACILITY: F YEAR BUILT: 1942 SIZE: 10,363 UM: SY

CATEGORY CODE	STANDARD DESCRIPTION	SIZE	UNIT OF MEASURE	USER ID CODE
85215	NONORG PK SURFA	10,363	SY	DGSC
	TOTALS	10,363		

CLOSE HOLD

428

18 NOV 1994

11/14/94

BRAC-95 FACILITIES INFORMATION

FACILITY NUMBER: 00521

GSA NUMBER: 51595 SITE: RICHMOND SLFA: DGSC
INSTALLATION NAME: DEFENSE GENERAL SUPPLY CENTER PLFA: DGSC

FACILITY NAME: SIDEWALKS
BLDG OR FACILITY: F YEAR BUILT: 1942 SIZE: 6,850 UM: SY

CATEGORY CODE	STANDARD DESCRIPTION	SIZE	UNIT OF MEASURE	USER ID CODE
85220	SIDEWALKS SURFA	6,850	SY	DGSC
	TOTALS	6,850		

CLOSE HOLD

429

18 NOV 1994

11/14/94 BRAC-95 FACILITIES INFORMATION

FACILITY NUMBER: 00523

GSA NUMBER: 51595 SITE: RICHMOND SLFA: DGSC
INSTALLATION NAME: DEFENSE GENERAL SUPPLY CENTER PLFA: DGSC

FACILITY NAME: WALKS/OTHER PAVEMENTS
BLDG OR FACILITY: F YEAR BUILT: 1942 SIZE: 18,559 UM: SY

CATEGORY CODE	STANDARD DESCRIPTION	SIZE	UNIT OF MEASURE	USER ID CODE
85210	ORG PARK SURFAC	18,559	SY	DGSC
	TOTALS	18,559		

CLOSE HOLD

430

18 NOV 1994

11/14/94

BRAC-95 FACILITIES INFORMATION

FACILITY NUMBER: 00524

GSA NUMBER: 51595 SITE: RICHMOND SLFA: DGSC
INSTALLATION NAME: DEFENSE GENERAL SUPPLY CENTER PLFA: DGSC

FACILITY NAME: WALKS/OTHER PAVEMENTS
BLDG OR FACILITY: F YEAR BUILT: 1942 SIZE: 2,412 UM: SY

CATEGORY CODE	STANDARD DESCRIPTION	SIZE	UNIT OF MEASURE	USER ID CODE
85215	NONORG PK SURFA	2,412	SY	DGSC
	TOTALS	2,412		

CLOSE HOLD

431

1 ? NOV 1994

11/14/94

BRAC-95 FACILITIES INFORMATION

FACILITY NUMBER: 00525

GSA NUMBER: 51595 SITE: RICHMOND SLFA: DGSC
INSTALLATION NAME: DEFENSE GENERAL SUPPLY CENTER PLFA: DGSC

FACILITY NAME: GAS STATION W/O BLDG
BLDG OR FACILITY: F YEAR BUILT: 1977 SIZE: 1,000 UM: GA

CATEGORY CODE	STANDARD DESCRIPTION	SIZE	UNIT OF MEASURE	USER ID CODE
12482	LP GAS STR UNGD	1,000	GA	DGSC
	TOTALS	1,000		

CLOSE HOLD

4132

18 NOV 1994

11/14/94

BRAC-95 FACILITIES INFORMATION

FACILITY NUMBER: 00526

GSA NUMBER: 51595 SITE: RICHMOND SLFA: DGSC
INSTALLATION NAME: DEFENSE GENERAL SUPPLY CENTER PLFA: DGSC

FACILITY NAME: WALKS/OTHER PAVEMENTS
BLDG OR FACILITY: F YEAR BUILT: 1942 SIZE: 1,679 UM: SY

CATEGORY CODE	STANDARD DESCRIPTION	SIZE	UNIT OF MEASURE	USER ID CODE
85215	NONORG PK SURFA	1,679	SY	DGSC
	TOTALS	1,679		

CLOSE HOLD

433

18 NOV 1994

11/14/94

BRAC-95 FACILITIES INFORMATION

FACILITY NUMBER: 00527

GSA NUMBER: 51595 SITE: RICHMOND SLFA: DGSC
INSTALLATION NAME: DEFENSE GENERAL SUPPLY CENTER PLFA: DGSC

FACILITY NAME: WALKS/OTHER PAVEMENTS
BLDG OR FACILITY: F YEAR BUILT: 1942 SIZE: 329 UM: SY

CATEGORY CODE	STANDARD DESCRIPTION	SIZE	UNIT OF MEASURE	USER ID CODE
85220	SIDEWALKS SURFA	329	SY	DGSC
	TOTALS	329		

CLOSE HOLD

L134

18 NOV 1994

11/14/94 BRAC-95 FACILITIES INFORMATION

FACILITY NUMBER: 00529

GSA NUMBER: 51595 SITE: RICHMOND SLFA: DGSC
INSTALLATION NAME: DEFENSE GENERAL SUPPLY CENTER PLFA: DGSC

FACILITY NAME: RAILRROADS
BLDG OR FACILITY: F YEAR BUILT: 1942 SIZE: 8 UM: MI

CATEGORY CODE	STANDARD DESCRIPTION	SIZE	UNIT OF MEASURE	USER ID CODE
86010	RAILROAD TRACKS	8	MI	DDRV
	TOTALS	8		

CLOSE HOLD

18 NOV 1994

435

11/14/94

BRAC-95 FACILITIES INFORMATION

FACILITY NUMBER: 00530

GSA NUMBER: 51595 SITE: RICHMOND SLFA: DGSC
INSTALLATION NAME: DEFENSE GENERAL SUPPLY CENTER PLFA: DGSC

FACILITY NAME: GROUND DRAINAGE
BLDG OR FACILITY: F YEAR BUILT: 1942 SIZE: 22,610 UM: LF

CATEGORY CODE	STANDARD DESCRIPTION	SIZE	UNIT OF MEASURE	USER ID CODE
87120	DRAINAGE DITCH	11,305	LF	DGSC
	TOTALS	11,305		

CLOSE HOLD

436

11/14/94

BRAC-95 FACILITIES INFORMATION

FACILITY NUMBER: 00532

GSA NUMBER: 51595 SITE: RICHMOND SLFA: DGSC
INSTALLATION NAME: DEFENSE GENERAL SUPPLY CENTER PLFA: DGSC

FACILITY NAME: FENCES
BLDG OR FACILITY: F YEAR BUILT: 1942 SIZE: 50,476 UM: LF

CATEGORY CODE	STANDARD DESCRIPTION	SIZE	UNIT OF MEASURE	USER ID CODE
87210	FENCING/WALLS	50,476	LF	DGSC
	TOTALS	50,476		

CLOSE HOLD

18 NOV 1994

4137

BRAC-95 FACILITIES INFORMATION

FACILITY NUMBER: 00533

GSA NUMBER: 51595 SITE: RICHMOND SLFA: DGSC
INSTALLATION NAME: DEFENSE GENERAL SUPPLY CENTER PLFA: DGSC

FACILITY NAME: FIRE PROTECTION POND
BLDG OR FACILITY: F YEAR BUILT: 1942 SIZE: 10,000 UM: GA

CATEGORY CODE	STANDARD DESCRIPTION	SIZE	UNIT OF MEASURE	USER ID CODE
84720	RESERVOIR NP	10,000	GA	DGSC
	TOTALS	10,000		

CLOSE HOLD

18 NOV 1994 438

11/14/94

BRAC-95 FACILITIES INFORMATION

FACILITY NUMBER: 00540

GSA NUMBER: 51595 SITE: RICHMOND
INSTALLATION NAME: DEFENSE GENERAL SUPPLY CENTER

SLFA: DGSC
PLFA: DGSC

FACILITY NAME: STORM SEWER
BLDG OR FACILITY: F YEAR BUILT: 1942 SIZE: 125,668 UM: LF

CATEGORY CODE	STANDARD DESCRIPTION	SIZE	UNIT OF MEASURE	USER ID CODE
87110	STORM SEWER	125,668	LF	DGSC
	TOTALS	125,668		

CLOSE HOLD

18 NOV 1994

439

11/14/94 BRAC-95 FACILITIES INFORMATION

FACILITY NUMBER: 00600

GSA NUMBER: 51595 SITE: RICHMOND SLFA: DGSC
INSTALLATION NAME: DEFENSE GENERAL SUPPLY CENTER PLFA: DGSC

FACILITY NAME: CEMETERY
BLDG OR FACILITY: F YEAR BUILT: 1850 SIZE: 1 UM: AC

CATEGORY CODE	STANDARD DESCRIPTION	SIZE	UNIT OF MEASURE	USER ID CODE
76030	CEMETERY	1	AC	DGSC
	TOTALS	1		

CLOSE HOLD

18 NOV 1994 140

BRAC-95 FACILITIES INFORMATION

FACILITY NUMBER: 00602

GSA NUMBER: 51595 SITE: RICHMOND SLFA: DGSC
INSTALLATION NAME: DEFENSE GENERAL SUPPLY CENTER PLFA: DGSC

FACILITY NAME: FIRE ALARM SYSTEMS
BLDG OR FACILITY: F YEAR BUILT: 1942 SIZE: 50,000 UM: LF

CATEGORY CODE	STANDARD DESCRIPTION	SIZE	UNIT OF MEASURE	USER ID CODE
84330	FIR PROT SYS NP	50,000	LF	DGSC
	TOTALS	50,000		

CLOSE HOLD

18 NOV 1994

441

11/14/94 BRAC-95 FACILITIES INFORMATION

FACILITY NUMBER: 00700

GSA NUMBER: 51595 SITE: RICHMOND SLFA: DGSC
INSTALLATION NAME: DEFENSE GENERAL SUPPLY CENTER PLFA: DGSC

FACILITY NAME: ELECTRICAL POWER
BLDG OR FACILITY: F YEAR BUILT: 1942 SIZE: 35,209 UM: KV

CATEGORY CODE	STANDARD DESCRIPTION	SIZE	UNIT OF MEASURE	USER ID CODE
81113	ELECT PWR-COAL	35,209	KV	DGSC
	TOTALS	35,209		

INSTALLATION SYSTEM TYPE	CAPACITY	U/M	PEAK USAGE	INCREASE POTENTIAL (Y/N) 25%	50%	100%
81113 ELECTRICITY	35,209	KV	10,022	Y	Y	Y

COMMENTS: UTILITY COMPANY PROJECT FOR 100% INCREASE POTENTIAL IN PLANNING STAGE. 50% NOW AVAILABLE.

CLOSE HOLD

J 8 NOV 1994

442

11/14/94

BRAC-95 FACILITIES INFORMATION

FACILITY NUMBER: 00701

GSA NUMBER: 51595 SITE: RICHMOND SLFA: DGSC
INSTALLATION NAME: DEFENSE GENERAL SUPPLY CENTER PLFA: DGSC

FACILITY NAME: HEATING SYSTEMS
BLDG OR FACILITY: F YEAR BUILT: 1942 SIZE: 1,381 UM: MB

CATEGORY CODE	STANDARD DESCRIPTION	SIZE	UNIT OF MEASURE	USER ID CODE
82120	HEAT PLANT OIL	1,381	MB	DGSC
	TOTALS	1,381		

INSTALLATION SYSTEM TYPE	CAPACITY	U/M	PEAK USAGE	INCREASE POTENTIAL (Y/N) 25%	50%	100%
82120 HEATING	2,381,145,160	BTU	994,000,000	Y	Y	Y

COMMENTS: BTU/DAY. NO CENTRAL HEATING PLANTS. CAPACITY & USAGE IS TOTAL OF DISTRIBUTED SYSTEMS.

CLOSE HOLD

18 NOV 1994 443

11/14/94

BRAC-95 FACILITIES INFORMATION

FACILITY NUMBER: 00702

GSA NUMBER: 51595 SITE: RICHMOND SLFA: DGSC
INSTALLATION NAME: DEFENSE GENERAL SUPPLY CENTER PLFA: DGSC

FACILITY NAME: SOLID WASTE DISPOSAL
BLDG OR FACILITY: F YEAR BUILT: 1942 SIZE: 200 UM: AC

CATEGORY CODE	STANDARD DESCRIPTION	SIZE	UNIT OF MEASURE	USER ID CODE
83410	SANITARY LANFIL	200	AC	DGSC
	TOTALS	200		

INSTALLATION SYSTEM TYPE	CAPACITY	U/M	PEAK USAGE	INCREASE POTENTIAL (Y/N) 25%	50%	100%
83410 SOLID WASTE DISP.	3,700	TN	2,000	Y	Y	Y

COMMENTS: U/M TONS PER DAY (CHESTERFIELD COUNTY LANDFILL).

CLOSE HOLD

18 NOV 1994 444

11/14/94

BRAC-95 FACILITIES INFORMATION

FACILITY NUMBER: ET508

GSA NUMBER: 51595 SITE: RICHMOND SLFA: DGSC
INSTALLATION NAME: DEFENSE GENERAL SUPPLY CENTER PLFA: DGSC

FACILITY NAME: EXTERIOR LIGHTING
BLDG OR FACILITY: F YEAR BUILT: 1942 SIZE: 50,000 UM: LF

CATEGORY CODE	STANDARD DESCRIPTION	SIZE	UNIT OF MEASURE	USER ID CODE
81230	OH ELECT LINES	50,000	LF	DGSC
	TOTALS	50,000		

CLOSE HOLD

18 NOV 1994 445

11/14/94

BRAC-95 FACILITIES INFORMATION

FACILITY NUMBER: S0001

GSA NUMBER: 51595 SITE: RICHMOND SLFA: DGSC
INSTALLATION NAME: DEFENSE GENERAL SUPPLY CENTER PLFA: DGSC

FACILITY NAME: OPEN STORAGE FAC
BLDG OR FACILITY: B YEAR BUILT: 1942 SIZE: 237,600 UM: SF

CATEGORY CODE	STANDARD DESCRIPTION	SIZE	UNIT OF MEASURE	USER ID CODE
44220	STORAGE GP INST	237,600	SF	DDRV
	TOTALS	237,600		

TYPE CONST	HISTORIC RATING	PLANNED EXCESS	HT(ft)	NO STORIES	YEAR LAST IMPROVED	RESTROOMS ADEQUATE	COMPLYS W/ADA	CURRENT PLANT VALUE
S	NA		24	1	1993	Y	N	$ 629,700

STRUCTURAL TYPE	STRUCTURAL MAT	STRUCTURAL RATING	FLOOR FIN	FLOOR MAT	FLOOR RATING	FIRE SYSTEM TYPE	FIRE SYSTEM RATING	NO A/C UNITS	A/C TOTAL TONS	ELEC RATING (AMPS)
B	W	P	N	C	F	O	F	2	2	450

PRIMARY ROOF SYSTEM LAST REPLACED	ROOF TYPE	NO SQUARES	CONDITION RATING	SECONDARY ROOF SYSTEM LAST REPLACED	ROOF TYPE	NO SQUARES	CONDITION RATING
01/01/93	M	2,360	G	/ /		0	

REMARKS:

CLOSE HOLD

18 NOV 1994

4146

11/14/94

BRAC-95 FACILITIES INFORMATION

FACILITY NUMBER: S0002

GSA NUMBER: 51595 SITE: RICHMOND
INSTALLATION NAME: DEFENSE GENERAL SUPPLY CENTER

SLFA: DGSC
PLFA: DGSC

FACILITY NAME: OPEN STORAGE FAC
BLDG OR FACILITY: B YEAR BUILT: 1942 SIZE: 237,600 UM: SF

CATEGORY CODE	STANDARD DESCRIPTION	SIZE	UNIT OF MEASURE	USER ID CODE
44220	STORAGE GP INST	237,600	SF	DDRV
	TOTALS	237,600		

TYPE CONST	HISTORIC RATING	PLANNED EXCESS	HT(ft)	NO STORIES	YEAR LAST IMPROVED	RESTROOMS ADEQUATE	COMPLYS W/ADA	CURRENT PLANT VALUE
S	NA		24	1	1993	N	N	$ 456,700

STRUCTURAL TYPE	STRUCTURAL MAT	STRUCTURAL RATING	FLOOR FIN	FLOOR MAT	FLOOR RATING	FIRE TYPE	SYSTEM RATING	NO A/C UNITS	A/C TOTAL TONS	ELEC RATING (AMPS)
O	W	F	N	C	F	P	P	2	2	200

PRIMARY ROOF SYSTEM LAST REPLACED	ROOF TYPE	NO SQUARES	CONDITION RATING	SECONDARY ROOF SYSTEM LAST REPLACED	ROOF TYPE	NO SQUARES	CONDITION RATING
01/12/89	M	2,400	G	/ /		0	

REMARKS:

CLOSE HOLD

18 NOV 1994

447

11/14/94

BRAC-95 FACILITIES INFORMATION

FACILITY NUMBER: S0027

GSA NUMBER: 51595 SITE: RICHMOND SLFA: DGSC
INSTALLATION NAME: DEFENSE GENERAL SUPPLY CENTER PLFA: DGSC

FACILITY NAME: RECREATION BLDG
BLDG OR FACILITY: B YEAR BUILT: 1941 SIZE: 8,176 UM: SF

CATEGORY CODE	STANDARD DESCRIPTION	SIZE	UNIT OF MEASURE	USER ID CODE
74075	REC SPT FAC	8,176	SF	DGSC
	TOTALS	8,176		

TYPE CONST	HISTORIC RATING	PLANNED EXCESS	HT(ft)	NO STORIES	YEAR LAST IMPROVED	RESTROOMS ADEQUATE	COMPLYS W/ADA	CURRENT PLANT VALUE
S	NA		24	1	1993	Y	Y	$ 112,399

STRUCTURAL TYPE	STRUCTURAL MAT	STRUCTURAL RATING	FLOOR FIN	FLOOR MAT	FLOOR RATING	FIRE SYSTEM TYPE	FIRE SYSTEM RATING	NO A/C UNITS	A/C TOTAL TONS	ELEC RATING (AMPS)
F	W	F	P	C	F	C	G	2	10	400

PRIMARY ROOF SYSTEM LAST REPLACED	ROOF TYPE	NO SQUARES	CONDITION RATING	SECONDARY ROOF SYSTEM LAST REPLACED	ROOF TYPE	NO SQUARES	CONDITION RATING
02/02/74	T	82	P	02/02/74	M	2	F

REMARKS: FIRE EXTINGUISHER

CLOSE HOLD

18 NOV 1994 448

11/14/94

BRAC-95 FACILITIES INFORMATION

FACILITY NUMBER: S0044

GSA NUMBER: 51595 SITE: RICHMOND SLFA: DGSC
INSTALLATION NAME: DEFENSE GENERAL SUPPLY CENTER PLFA: DGSC

FACILITY NAME: DETACH GARAGE
BLDG OR FACILITY: B YEAR BUILT: 1942 SIZE: 675 UM: SF

CATEGORY CODE	STANDARD DESCRIPTION	SIZE	UNIT OF MEASURE	USER ID CODE
71410	GAR/CAR FH DET	675	SF	DGSC
	TOTALS	675		

TYPE CONST	HISTORIC RATING	PLANNED EXCESS	HT(ft)	NO STORIES	YEAR LAST IMPROVED	RESTROOMS ADEQUATE	COMPLYS W/ADA	CURRENT PLANT VALUE
S	NA		14	2		N	N	$ 1,300

STRUCTURAL TYPE	MAT	RATING	FLOOR FIN	MAT	RATING	FIRE TYPE	SYSTEM RATING	NO A/C UNITS	A/C TOTAL TONS	ELEC RATING (AMPS)
F	W	F	O	C	F	C	G	0	0	0

PRIMARY ROOF SYSTEM LAST REPLACED	ROOF TYPE	NO SQUARES	CONDITION RATING	SECONDARY ROOF SYSTEM LAST REPLACED	ROOF TYPE	NO SQUARES	CONDITION RATING
01/01/90	A	8	G	01/01/90	G	2	G

REMARKS: Qtrs #1; FIRE EXTINGUISHER

CLOSE HOLE

18 NOV 1994

4149

11/14/94

BRAC-95 FACILITIES INFORMATION

FACILITY NUMBER: S0096

GSA NUMBER: 51595 SITE: RICHMOND SLFA: DGSC
INSTALLATION NAME: DEFENSE GENERAL SUPPLY CENTER PLFA: DGSC

FACILITY NAME: DETACH GARAGE
BLDG OR FACILITY: B YEAR BUILT: 1942 SIZE: 458 UM: SF

CATEGORY CODE	STANDARD DESCRIPTION	SIZE	UNIT OF MEASURE	USER ID CODE
71410	GAR/CAR FH DET	458	SF	DGSC
	TOTALS	458		

TYPE CONST	HISTORIC RATING	PLANNED EXCESS	HT(ft)	NO STORIES	YEAR LAST IMPROVED	RESTROOMS ADEQUATE	COMPLYS W/ADA	CURRENT PLANT VALUE
S	NA		9	1		N	N	$ 400

STRUCTURAL TYPE	STRUCTURAL MAT	STRUCTURAL RATING	FLOOR FIN	FLOOR MAT	FLOOR RATING	FIRE SYSTEM TYPE	FIRE SYSTEM RATING	NO A/C UNITS	A/C TOTAL TONS	ELEC RATING (AMPS)
F	W	P	O	C	P	O	P	0	0	20

PRIMARY ROOF SYSTEM LAST REPLACED	ROOF TYPE	NO SQUARES	CONDITION RATING	SECONDARY ROOF SYSTEM LAST REPLACED	ROOF TYPE	NO SQUARES	CONDITION RATING
01/01/89	G	6	P	/ /		0	

REMARKS: Qtrs #2; FIRE EXTINGUISHER

CLOSE HOLD

18 NOV 1994

450

11/14/94

BRAC-95 FACILITIES INFORMATION

FACILITY NUMBER: S0097

GSA NUMBER: 51595 SITE: RICHMOND SLFA: DGSC
INSTALLATION NAME: DEFENSE GENERAL SUPPLY CENTER PLFA: DGSC

FACILITY NAME: OFF QTR MILITARY
BLDG OR FACILITY: B YEAR BUILT: 1942 SIZE: 2,920 UM: SF

CATEGORY CODE	STANDARD DESCRIPTION	SIZE	UNIT OF MEASURE	USER ID CODE
72411	UOQ TRANSIENT	2,920	SF	DGSC
	TOTALS	2,920		

TYPE CONST	HISTORIC RATING	PLANNED EXCESS	HT(ft)	NO STORIES	YEAR LAST IMPROVED	RESTROOMS ADEQUATE	COMPLYS W/ADA	CURRENT PLANT VALUE
S	NA		12	1	1978	Y	Y	$ 58,700

STRUCTURAL TYPE	STRUCTURAL MAT	STRUCTURAL RATING	FLOOR FIN	FLOOR MAT	FLOOR RATING	FIRE SYSTEM TYPE	FIRE SYSTEM RATING	NO A/C UNITS	A/C TOTAL TONS	ELEC RATING (AMPS)
F	W	F	C	W	G	O	G	6	6	200

PRIMARY ROOF SYSTEM LAST REPLACED	ROOF TYPE	NO SQUARES	CONDITION RATING	SECONDARY ROOF SYSTEM LAST REPLACED	ROOF TYPE	NO SQUARES	CONDITION RATING
01/01/82	A	38	G	01/01/82	M	8	G

REMARKS:

CLOSE HOLD

18 NOV 1994

451

11/14/94

BRAC-95 FACILITIES INFORMATION

FACILITY NUMBER: T0087

GSA NUMBER: 51595 SITE: RICHMOND SLFA: DGSC
INSTALLATION NAME: DEFENSE GENERAL SUPPLY CENTER PLFA: DGSC

FACILITY NAME: FE MAINT FAC
BLDG OR FACILITY: B YEAR BUILT: 1981 SIZE: 4,200 UM: SF

CATEGORY CODE	STANDARD DESCRIPTION	SIZE	UNIT OF MEASURE	USER ID CODE
21910	ENG/HOUSING MNT	4,200	SF	DGSC
	TOTALS	4,200		

TYPE CONST	HISTORIC RATING	PLANNED EXCESS	HT(ft)	NO STORIES	YEAR LAST IMPROVED	RESTROOMS ADEQUATE	COMPLYS W/ADA	CURRENT PLANT VALUE
T	NA		12	1		N	N	$ 61,900

STRUCTURAL TYPE	STRUCTURAL MAT	STRUCTURAL RATING	FLOOR FIN	FLOOR MAT	FLOOR RATING	FIRE SYSTEM TYPE	FIRE SYSTEM RATING	NO A/C UNITS	A/C TOTAL TONS	ELEC RATING (AMPS)
B	S	G	N	C	G	C	G	0	0	125

PRIMARY ROOF SYSTEM LAST REPLACED	ROOF TYPE	NO SQUARES	CONDITION RATING	SECONDARY ROOF SYSTEM LAST REPLACED	ROOF TYPE	NO SQUARES	CONDITION RATING
01/01/81	O	45	G	/ /		0	

REMARKS: FIRE EXTINGUISHER

CLOSE HOLD

18 NOV 1994

452

11/14/94 BRAC-95 FACILITIES INFORMATION

FACILITY NUMBER: T0103

GSA NUMBER: 51595 SITE: RICHMOND SLFA: DGSC
INSTALLATION NAME: DEFENSE GENERAL SUPPLY CENTER PLFA: DGSC

FACILITY NAME: TRAINING FACILITY
BLDG OR FACILITY: B YEAR BUILT: 1942 SIZE: 641 UM: SF

CATEGORY CODE	STANDARD DESCRIPTION	SIZE	UNIT OF MEASURE	USER ID CODE
17120	GEN INST BLDG	641	SF	DGSC
	TOTALS	641		

TYPE CONST	HISTORIC RATING	PLANNED EXCESS	HT(ft)	NO STORIES	YEAR LAST IMPROVED	RESTROOMS ADEQUATE	COMPLYS W/ADA	CURRENT PLANT VALUE
T	NA		12	1		Y	Y	$ 19,300

STRUCTURAL TYPE	STRUCTURAL MAT	STRUCTURAL RATING	FLOOR FIN	FLOOR MAT	FLOOR RATING	FIRE SYSTEM TYPE	FIRE SYSTEM RATING	NO A/C UNITS	A/C TOTAL TONS	ELEC RATING (AMPS)
F	W	F	C	W	G	A	G	1	3	150

PRIMARY ROOF SYSTEM LAST REPLACED	ROOF TYPE	NO SQUARES	CONDITION RATING	SECONDARY ROOF SYSTEM LAST REPLACED	ROOF TYPE	NO SQUARES	CONDITION RATING
01/01/80	A	918	G	/ /		0	

REMARKS: FIRE EXTINGUISHER

CLOSE HOLD

18 NOV 1994

4153

11/14/94

BRAC-95 FACILITIES INFORMATION

FACILITY NUMBER: T0113

GSA NUMBER: 51595 SITE: RICHMOND SLFA: DGSC
INSTALLATION NAME: DEFENSE GENERAL SUPPLY CENTER PLFA: DGSC

FACILITY NAME: ADMIN GEN PURP
BLDG OR FACILITY: B YEAR BUILT: 1942 SIZE: 12,008 UM: SF

CATEGORY CODE	STANDARD DESCRIPTION	SIZE	UNIT OF MEASURE	USER ID CODE
61050	ADMIN GEN PURP	12,008	SF	DGSC
	TOTALS	12,008		

TYPE CONST	HISTORIC RATING	PLANNED EXCESS	HT(ft)	NO STORIES	YEAR LAST IMPROVED	RESTROOMS ADEQUATE	COMPLYS W/ADA	CURRENT PLANT VALUE
T	NA		25	2	1991	Y	N	$ 245,000

STRUCTURAL TYPE	STRUCTURAL MAT	STRUCTURAL RATING	FLOOR FIN	FLOOR MAT	FLOOR RATING	FIRE SYSTEM TYPE	FIRE SYSTEM RATING	NO A/C UNITS	A/C TOTAL TONS	ELEC RATING (AMPS)
F	W	F	C	W	F	C	G	37	37	400

PRIMARY ROOF SYSTEM LAST REPLACED	ROOF TYPE	NO SQUARES	CONDITION RATING	SECONDARY ROOF SYSTEM LAST REPLACED	ROOF TYPE	NO SQUARES	CONDITION RATING
01/01/90	A	66	F	01/01/90	R	2	F

REMARKS: FIRE EXTINGUISHER

CLOSE HOLE

18 NOV 1994 LKH

11/14/94

BRAC-95 FACILITIES INFORMATION

FACILITY NUMBER: T0123

GSA NUMBER: 51595 SITE: RICHMOND SLFA: DGSC
INSTALLATION NAME: DEFENSE GENERAL SUPPLY CENTER PLFA: DGSC

FACILITY NAME: GENERAL STORAGE
BLDG OR FACILITY: B YEAR BUILT: 1942 SIZE: 2,400 UM: SF

CATEGORY CODE	STANDARD DESCRIPTION	SIZE	UNIT OF MEASURE	USER ID CODE
44110	STORAGE GP DEP	2,400	SF	NG
	TOTALS	2,400		

TYPE CONST	HISTORIC RATING	PLANNED EXCESS	HT(ft)	NO STORIES	YEAR LAST IMPROVED	RESTROOMS ADEQUATE	COMPLYS W/ADA	CURRENT PLANT VALUE
T	NA		24	1		Y	N	$ 4,900

STRUCTURAL TYPE	STRUCTURAL MAT	STRUCTURAL RATING	FLOOR FIN	FLOOR MAT	FLOOR RATING	FIRE SYSTEM TYPE	FIRE SYSTEM RATING	NO A/C UNITS	A/C TOTAL TONS	ELEC RATING (AMPS)
F	W	F	V	C	G	C	G	2	6	300

PRIMARY ROOF SYSTEM LAST REPLACED	ROOF TYPE	NO SQUARES	CONDITION RATING	SECONDARY ROOF SYSTEM LAST REPLACED	ROOF TYPE	NO SQUARES	CONDITION RATING
01/01/88	A	28	G	/ /		0	

REMARKS: FIRE EXTINGUISHER

CLOSE HOLD

18 NOV 1994 455

11/14/94

BRAC-95 FACILITIES INFORMATION

FACILITY NUMBER: T0124

GSA NUMBER: 51595 SITE: RICHMOND
INSTALLATION NAME: DEFENSE GENERAL SUPPLY CENTER

SLFA: DGSC
PLFA: DGSC

FACILITY NAME: ADMIN GEN PURPOSE
BLDG OR FACILITY: B YEAR BUILT: 1942 SIZE: 4,651 UM: SF

CATEGORY CODE	STANDARD DESCRIPTION	SIZE	UNIT OF MEASURE	USER ID CODE
61050	ADMIN GEN PURP	4,651	SF	NG
	TOTALS	4,651		

TYPE CONST	HISTORIC RATING	PLANNED EXCESS	HT(ft)	NO STORIES	YEAR LAST IMPROVED	RESTROOMS ADEQUATE	COMPLYS W/ADA	CURRENT PLANT VALUE
T	NA		24	1	1984	Y	N	$ 15,400

STRUCTURAL TYPE	STRUCTURAL MAT	STRUCTURAL RATING	FLOOR FIN	FLOOR MAT	FLOOR RATING	FIRE SYSTEM TYPE	FIRE SYSTEM RATING	NO A/C UNITS	A/C TOTAL TONS	ELEC RATING (AMPS)
F	W	F	C	W	G	C	G	2	10	200

PRIMARY ROOF SYSTEM LAST REPLACED	ROOF TYPE	NO SQUARES	CONDITION RATING	SECONDARY ROOF SYSTEM LAST REPLACED	ROOF TYPE	NO SQUARES	CONDITION RATING
01/01/70	A	34	P	01/01/70	A	29	P

REMARKS: FIRE EXTINGUISHER

CLOSE HOLD

18 NOV 1994 456

11/14/94

BRAC-95 FACILITIES INFORMATION

FACILITY NUMBER: T0125

GSA NUMBER: 51595 SITE: RICHMOND SLFA: DGSC
INSTALLATION NAME: DEFENSE GENERAL SUPPLY CENTER PLFA: DGSC

FACILITY NAME: FLAMMABLE MATERIAL STORAGE
BLDG OR FACILITY: B YEAR BUILT: 1973 SIZE: 120 UM: SF

CATEGORY CODE	STANDARD DESCRIPTION	SIZE	UNIT OF MEASURE	USER ID CODE
44240	FLAM MAT STR IN	120	SF	DGSC
	TOTALS	120		

TYPE CONST	HISTORIC RATING	PLANNED EXCESS	HT(ft)	NO STORIES	YEAR LAST IMPROVED	RESTROOMS ADEQUATE	COMPLYS W/ADA	CURRENT PLANT VALUE
T	NA		12	1		N	N	$ 600

STRUCTURAL TYPE	MAT	RATING	FLOOR FIN	MAT	RATING	FIRE SYSTEM TYPE	RATING	NO A/C UNITS	A/C TOTAL TONS	ELEC RATING (AMPS)
O	W	F	N	C	G	O	P	0	0	0

PRIMARY ROOF SYSTEM LAST REPLACED	ROOF TYPE	NO SQUARES	CONDITION RATING	SECONDARY ROOF SYSTEM LAST REPLACED	ROOF TYPE	NO SQUARES	CONDITION RATING
01/01/72	G	2	G	/ /		0	

REMARKS: NATIONAL GUARD; NO FIRE PROTECTION.

CLOSE HOLD

18 NOV 1994 457

11/14/94

BRAC-95 FACILITIES INFORMATION

FACILITY NUMBER: T0201

GSA NUMBER: 51595 SITE: RICHMOND SLFA: DGSC
INSTALLATION NAME: DEFENSE GENERAL SUPPLY CENTER PLFA: DGSC

FACILITY NAME: TRANSITORY SHELTER
BLDG OR FACILITY: B YEAR BUILT: 1955 SIZE: 28,800 UM: SF

CATEGORY CODE	STANDARD DESCRIPTION	SIZE	UNIT OF MEASURE	USER ID CODE
44220	STORAGE GP INST	28,800	SF	DDRV
	TOTALS	28,800		

TYPE CONST	HISTORIC RATING	PLANNED EXCESS	HT(ft)	NO STORIES	YEAR LAST IMPROVED	RESTROOMS ADEQUATE	COMPLYS W/ADA	CURRENT PLANT VALUE
T	NA		25	1		N	N	$ 31,700

STRUCTURAL TYPE	STRUCTURAL MAT	STRUCTURAL RATING	FLOOR FIN	FLOOR MAT	FLOOR RATING	FIRE SYSTEM TYPE	FIRE SYSTEM RATING	NO A/C UNITS	A/C TOTAL TONS	ELEC RATING (AMPS)
O	S	P	N	O	F	A	G	0	0	0

PRIMARY ROOF SYSTEM LAST REPLACED	ROOF TYPE	NO SQUARES	CONDITION RATING	SECONDARY ROOF SYSTEM LAST REPLACED	ROOF TYPE	NO SQUARES	CONDITION RATING
01/01/55	M	300	F	/ /		0	

REMARKS:

CLOSE HOLD

458

18 NOV 1996

11/14/94

BRAC-95 FACILITIES INFORMATION

FACILITY NUMBER: T0202

GSA NUMBER: 51595 SITE: RICHMOND SLFA: DGSC
INSTALLATION NAME: DEFENSE GENERAL SUPPLY CENTER PLFA: DGSC

FACILITY NAME: OPEN WAREHOUSE
BLDG OR FACILITY: B YEAR BUILT: 1955 SIZE: 28,200 UM: SF

CATEGORY CODE	STANDARD DESCRIPTION	SIZE	UNIT OF MEASURE	USER ID CODE
44220	STORAGE GP INST	28,200	SF	DDRV
	TOTALS	28,200		

TYPE CONST	HISTORIC RATING	PLANNED EXCESS	HT(ft)	NO STORIES	YEAR LAST IMPROVED	RESTROOMS ADEQUATE	COMPLYS W/ADA	CURRENT PLANT VALUE
T	NA		24	1		N	N	$ 32,600

STRUCTURAL TYPE	STRUCTURAL MAT	STRUCTURAL RATING	FLOOR FIN	FLOOR MAT	FLOOR RATING	FIRE SYSTEM TYPE	FIRE SYSTEM RATING	NO A/C UNITS	A/C TOTAL TONS	ELEC RATING (AMPS)
O	S	F	O	O	G	A	G	0	0	0

PRIMARY ROOF SYSTEM LAST REPLACED	ROOF TYPE	NO SQUARES	CONDITION RATING	SECONDARY ROOF SYSTEM LAST REPLACED	ROOF TYPE	NO SQUARES	CONDITION RATING
01/01/55	S	300	F	/ /		0	

REMARKS: FIRE EXTINGUISHERS

CLOSE HOLD

459

18 NOV 1994

11/14/94

BRAC-95 FACILITIES INFORMATION

FACILITY NUMBER: T0204

GSA NUMBER: 51595 SITE: RICHMOND SLFA: DGSC
INSTALLATION NAME: DEFENSE GENERAL SUPPLY CENTER PLFA: DGSC

FACILITY NAME: TRANSITORY SHED
BLDG OR FACILITY: F YEAR BUILT: 1955 SIZE: 194,400 UM: SF

CATEGORY CODE	STANDARD DESCRIPTION	SIZE	UNIT OF MEASURE	USER ID CODE
44180	OPEN WH DEP	194,400	SF	DDRV
	TOTALS	194,400		

CLOSE HOLD

460

18 NOV 1994

11/14/94

BRAC-95 FACILITIES INFORMATION

FACILITY NUMBER: T0208

GSA NUMBER: 51595 SITE: RICHMOND SLFA: DGSC
INSTALLATION NAME: DEFENSE GENERAL SUPPLY CENTER PLFA: DGSC

FACILITY NAME: STORAGE SHED
BLDG OR FACILITY: B YEAR BUILT: 1980 SIZE: 3,840 UM: SF

CATEGORY CODE	STANDARD DESCRIPTION	SIZE	UNIT OF MEASURE	USER ID CODE
44220	STORAGE GP INST	3,840	SF	DDRV
	TOTALS	3,840		

TYPE CONST	HISTORIC RATING	PLANNED EXCESS	HT(ft)	NO STORIES	YEAR LAST IMPROVED	RESTROOMS ADEQUATE	COMPLYS W/ADA	CURRENT PLANT VALUE
T	NA		24	1		N	N	$ 56,800

STRUCTURAL TYPE	STRUCTURAL MAT	STRUCTURAL RATING	FLOOR FIN	FLOOR MAT	FLOOR RATING	FIRE SYSTEM TYPE	FIRE SYSTEM RATING	NO A/C UNITS	A/C TOTAL TONS	ELEC RATING (AMPS)
B	S	G	N	C	G	A	F	0	0	100

PRIMARY ROOF SYSTEM LAST REPLACED	ROOF TYPE	NO SQUARES	CONDITION RATING	SECONDARY ROOF SYSTEM LAST REPLACED	ROOF TYPE	NO SQUARES	CONDITION RATING
01/01/80	M	39	G	/ /		0	

REMARKS:

CLOSE HOLD

461
18 NOV 1994

11/14/94

BRAC-95 FACILITIES INFORMATION

FACILITY NUMBER: TR004

GSA NUMBER: 51595 SITE: RICHMOND SLFA: DGSC
INSTALLATION NAME: DEFENSE GENERAL SUPPLY CENTER PLFA: DGSC

FACILITY NAME: TRAILER
BLDG OR FACILITY: B YEAR BUILT: 1987 SIZE: 2,880 UM: SF

CATEGORY CODE	STANDARD DESCRIPTION	SIZE	UNIT OF MEASURE	USER ID CODE
44110	STORAGE GP DEP	1,440	SF	DGSC
44110	STORAGE GP DEP	1,440	SF	DGSC
	TOTALS	2,880		

TYPE CONST	HISTORIC RATING	PLANNED EXCESS	HT(ft)	NO STORIES	YEAR LAST IMPROVED	RESTROOMS ADEQUATE	COMPLYS W/ADA	CURRENT PLANT VALUE
T	NA		8	1		N	N	$ 13,000

STRUCTURAL TYPE	STRUCTURAL MAT	STRUCTURAL RATING	FLOOR FIN	FLOOR MAT	FLOOR RATING	FIRE TYPE	SYSTEM RATING	NO A/C UNITS	A/C TOTAL TONS	ELEC RATING (AMPS)
O	W	G	C	W	G	O	P	2	4	225

PRIMARY ROOF SYSTEM LAST REPLACED	ROOF TYPE	NO SQUARES	CONDITION RATING	SECONDARY ROOF SYSTEM LAST REPLACED	ROOF TYPE	NO SQUARES	CONDITION RATING
09/30/87	G	15	G	/ /		0	

REMARKS: TRAILER FOR SELF SERVICE STORE, BASE SUPPLY \

CLOSE HOLD

462

18 NOV 1994

11/14/94 BRAC-95 FACILITIES INFORMATION

FACILITY NUMBER: TR005

GSA NUMBER: 51595 SITE: RICHMOND SLFA: DGSC
INSTALLATION NAME: DEFENSE GENERAL SUPPLY CENTER PLFA: DGSC

FACILITY NAME: TRAILER
BLDG OR FACILITY: B YEAR BUILT: 1988 SIZE: 1,440 UM: SF

CATEGORY CODE	STANDARD DESCRIPTION	SIZE	UNIT OF MEASURE	USER ID CODE
61050	ADMIN GEN PURP	1,440	SF	DGSC
	TOTALS	1,440		

TYPE CONST	HISTORIC RATING	PLANNED EXCESS	HT(ft)	NO STORIES	YEAR LAST IMPROVED	RESTROOMS ADEQUATE	COMPLYS W/ADA	CURRENT PLANT VALUE
T	NA		8	1		N	N	$ 16,938

STRUCTURAL TYPE	STRUCTURAL MAT	STRUCTURAL RATING	FLOOR FIN	FLOOR MAT	FLOOR RATING	FIRE SYSTEM TYPE	FIRE SYSTEM RATING	NO A/C UNITS	A/C TOTAL TONS	ELEC RATING (AMPS)
F	W	G	C	W	G	O	P	2	4	225

PRIMARY ROOF SYSTEM LAST REPLACED	ROOF TYPE	NO SQUARES	CONDITION RATING	SECONDARY ROOF SYSTEM LAST REPLACED	ROOF TYPE	NO SQUARES	CONDITION RATING
03/31/88	G	14	G	/ /		0	

REMARKS: TRAILER FOR PRODUCT CENTER MAIL ROOM

CLOSE HOLD

4163

18 NOV 1994

11/14/94 BRAC-95 FACILITIES INFORMATION

FACILITY NUMBER: TR006

GSA NUMBER: 51595 SITE: RICHMOND SLFA: DGSC
INSTALLATION NAME: DEFENSE GENERAL SUPPLY CENTER PLFA: DGSC

FACILITY NAME: TRAILER
BLDG OR FACILITY: B YEAR BUILT: 1989 SIZE: 5,544 UM: SF

CATEGORY CODE	STANDARD DESCRIPTION	SIZE	UNIT OF MEASURE	USER ID CODE
61050	ADMIN GEN PURP	5,544	SF	DGSC
	TOTALS	5,544		

TYPE CONST	HISTORIC RATING	PLANNED EXCESS	HT(ft)	NO STORIES	YEAR LAST IMPROVED	RESTROOMS ADEQUATE	COMPLYS W/ADA	CURRENT PLANT VALUE
T	NA		8	1		Y	Y	$ 79,645

STRUCTURAL TYPE	STRUCTURAL MAT	STRUCTURAL RATING	FLOOR FIN	FLOOR MAT	FLOOR RATING	FIRE SYSTEM TYPE	FIRE SYSTEM RATING	NO A/C UNITS	A/C TOTAL TONS	ELEC RATING (AMPS)
F	W	G	C	W	G	O	P	6	12	800

PRIMARY ROOF SYSTEM LAST REPLACED	ROOF TYPE	NO SQUARES	CONDITION RATING	SECONDARY ROOF SYSTEM LAST REPLACED	ROOF TYPE	NO SQUARES	CONDITION RATING
04/30/89	G	55	G	/ /		0	

REMARKS: TRAILER LOCATED AT BLDG T113

CLOSE HOLD

18 NOV 1994 4164

11/14/94

BRAC-95 FACILITIES INFORMATION

FACILITY NUMBER: TR008

GSA NUMBER: 51595 SITE: RICHMOND SLFA: DGSC
INSTALLATION NAME: DEFENSE GENERAL SUPPLY CENTER PLFA: DGSC

FACILITY NAME: TRAILER
BLDG OR FACILITY: B YEAR BUILT: 1990 SIZE: 1,440 UM: SF

CATEGORY CODE	STANDARD DESCRIPTION	SIZE	UNIT OF MEASURE	USER ID CODE
61050	ADMIN GEN PURP	1,440	SF	DGSC
	TOTALS	1,440		

TYPE CONST	HISTORIC RATING	PLANNED EXCESS	HT(ft)	NO STORIES	YEAR LAST IMPROVED	RESTROOMS ADEQUATE	COMPLYS W/ADA	CURRENT PLANT VALUE
T	NA		8	1		N	N	$ 20,264

STRUCTURAL TYPE	STRUCTURAL MAT	STRUCTURAL RATING	FLOOR FIN	FLOOR MAT	FLOOR RATING	FIRE SYSTEM TYPE	FIRE SYSTEM RATING	NO A/C UNITS	A/C TOTAL TONS	ELEC RATING (AMPS)
F	W	G	C	W	G	O	P	2	4	200

PRIMARY ROOF SYSTEM LAST REPLACED	ROOF TYPE	NO SQUARES	CONDITION RATING	SECONDARY ROOF SYSTEM LAST REPLACED	ROOF TYPE	NO SQUARES	CONDITION RATING
06/30/90	G	14	G	/ /		0	

REMARKS: TRAILER FOR DSI

CLOSE HOLD

18 NOV 1994

4165

ACTIVITY: DGSC
DUTY STATION: DEFENSE GENERAL SUPPLY CENTER
8000 JEFFERSON DAVIS HIGHWAY
RICHMOND, VA 23297

PART IV.A.23.a. thru PART IV.A.23.l.

AUTOMATED PORTION OF DATA CALL

BUILDING ADMINISTRATIVE SPACE DATA

FOLDER 4 OF 13

4166

18 NOV 1994

Activity: DGSC Installation Number: 51595

ADMINISTRATIVE SPACE DATA

BRAC-95 (PART C)

GSA PROPERTY NUMBER	FACILITY NUMBER	OWNER	ACTIVITY (OCCUPANT)	NET AREA (OFFICE)	NET AREA (SPECIAL)	NET AREA (STORAGE)	NET AREA (TOTALS)	OFFICE EMPLOYEES	OFFICE ITINERANTS	STORAGE EMPLOYEES	STORAGE ITINERANTS	TENANTS OCCUPY/ REASON	RATIONALE FOR EXCEEDING AUTHORIZED SPACE
** FACILITY NUMBER . . . : 00003													
51595	00003	D	DRMO	2656	0	0	2656	30	0	0	0	Y I	
** Subtotal **				2656	0	0	2656	30	0	0	0		
** FACILITY NUMBER . . . : 00004													
51595	00004	D	DDRV	768	0	0	768	2	0	0	0	Y I	
51595	00004	D	DGSC	783	0	0	783	0	0	0	0	N	
** Subtotal **				1551	0	0	1551	2	0	0	0		
** FACILITY NUMBER . . . : 00006													
51595	00006	D	DDRV	1024	348	0	1372	2	0	0	0	Y I	
** Subtotal **				1024	348	0	1372	2	0	0	0		
** FACILITY NUMBER . . . : 00007													
51595	00007	D	DDRV	2340	0	0	2340	1	0	0	0	Y I	

COPIED ON US GOV'T COPIER

18 NOV 1994

Activity: DGSC

Installation Number: 51595

ADMINISTRATIVE SPACE DATA

BRAC-95 (PART C)

GSA PROPERTY NUMBER	FACILITY NUMBER	OWNER	ACTIVITY (OCCUPANT)	NET AREA (OFFICE)	NET AREA (SPECIAL)	NET AREA (STORAGE)	NET AREA (TOTALS)	OFFICE EMPLOYEES	OFFICE ITINERANTS	STORAGE EMPLOYEES	STORAGE ITINERANTS	TENANTS OCCUPY/ REASON	RATIONALE FOR EXCEEDING AUTHORIZED SPACE
** Subtotal **													
				2340	0	0	2340	1	0	0	0		
** FACILITY NUMBER . . . : 00008													
51595	00008	D	DDRV	1309	0	0	1309	4	0	0	0	Y I	
** Subtotal **													
				1309	0	0	1309	4	0	0	0		
** FACILITY NUMBER . . . : 00009													
51595	00009	D	DDRV	1144	0	0	1144	1	0	0	0	Y I	
** Subtotal **													
				1144	0	0	1144	1	0	0	0		
** FACILITY NUMBER . . . : 00010													
51595	00010	D	DDRV	981	342	0	1323	1	0	0	0	Y I	
** Subtotal **													
				981	342	0	1323	1	0	0	0		
** FACILITY NUMBER . . . : 00011													
51595	00011	D	DDRV	1841	348	0	2189	4	0	0	0	Y I	
51595	00011	D	DGSC	356	0	0	356	2	0	0	0	N	

COPIED ON US GOV'T COPIER

29 NOV 1994

8968

Activity: DGSC Installation Number: 51595

ADMINISTRATIVE SPACE DATA

BRAC-95 (PART C)

GSA PROPERTY NUMBER	FACILITY NUMBER	OWNER	ACTIVITY (OCCUPANT)	NET AREA (OFFICE)	NET AREA (SPECIAL)	NET AREA (STORAGE)	NET AREA (TOTALS)	OFFICE EMPLOYEES	OFFICE ITINERANTS	STORAGE EMPLOYEES	STORAGE ITINERANTS	TENANTS OCCUPY/ REASON	RATIONALE FOR EXCEEDING AUTHORIZED SPACE
** Subtotal **				2197	348	0	2545	6	0	0	0		
** FACILITY NUMBER . . . : 00012													
51595	00012	D	DDRV	743	0	0	743	0	0	0	0	Y I	
** Subtotal **				743	0	0	743	0	0	0	0		
** FACILITY NUMBER . . . : 00013													
51595	00013	D	DDRV	1028	0	0	1028	4	0	0	0	Y I	
** Subtotal **				1028	0	0	1028	4	0	0	0		
** FACILITY NUMBER . . . : 00014													
51595	00014	D	DDRV	1057	350	0	1407	4	0	0	0	Y I	
51595	00014	D	AFGE	1078	0	0	1078	1	0	0	0	Y I	
** Subtotal **				2135	350	0	2485	5	0	0	0		
** FACILITY NUMBER . . . : 00015													
51595	00015	D	DDRV	656	345	0	1001	1	0	0	0	Y I	
51595	00015	D	DGSC	455	0	0	455	0	0	0	0	N	

COPIED ON US GOV'T COPIER

18 NOV 1994

469

Activity: DGSC

Installation Number: 51595

ADMINISTRATIVE SPACE DATA

BRAC-95 (PART C)

GSA PROPERTY NUMBER	FACILITY NUMBER	OWNER	ACTIVITY (OCCUPANT)	NET AREA (OFFICE)	NET AREA (SPECIAL)	NET AREA (STORAGE)	NET AREA (TOTALS)	OFFICE EMPLOYEES	OFFICE ITINERANTS	STORAGE EMPLOYEES	STORAGE ITINERANTS	TENANTS OCCUPY/ REASON	RATIONALE FOR EXCEEDING AUTHORIZED SPACE
** Subtotal **				1111	345	0	1456	1	0	0	0		
** FACILITY NUMBER . . . : 00017													
51595	00017	D	DGSC	3361	126	0	3487	19	0	0	0	N	
** Subtotal **				3361	126	0	3487	19	0	0	0		
** FACILITY NUMBER . . . : 00018													
51595	00018	D	DGSC	190	0	0	190	1	0	0	0	N	
** Subtotal **				190	0	0	190	1	0	0	0		
** FACILITY NUMBER . . . : 00019													
51595	00019	D	DGSC	2892	0	0	2892	16	0	0	0	N	
51595	00019	D	COE	771	0	0	771	6	0	0	0	Y	
** Subtotal **				3663	0	0	3663	22	0	0	0	N	
** FACILITY NUMBER . . . : 00024													
51595	00024	D	DDRV	684	250	574	1508	0	0	0	0	Y	
												I	

COPIED ON US GOVT. COPIER

18 NOV 1994

Activity: DGSC Installation Number: 51595

ADMINISTRATIVE SPACE DATA

BRAC-95 (PART C)

GSA PROPERTY NUMBER	FACILITY NUMBER	OWNER	ACTIVITY (OCCUPANT)	NET AREA (OFFICE)	NET AREA (SPECIAL)	NET AREA (STORAGE)	NET AREA (TOTALS)	OFFICE EMPLOYEES	OFFICE ITINERANTS	STORAGE EMPLOYEES	STORAGE ITINERANTS	TENANTS OCCUPY/ REASON	RATIONALE FOR EXCEEDING AUTHORIZED SPACE
** Subtotal **				684	250	574	1508	0	0	0	0		
** FACILITY NUMBER . . . : 00030													
51595	00030	D	DGSC	97	0	0	97	0	0	0	0	N	
51595	00030	D	DORO	0	0	800	800	0	0	0	0	Y I	
51595	00030	D	DCIS	490	0	0	490	0	0	0	0	Y I	
51595	00030	D	DCMO	1805	0	0	1805	11	0	0	0	Y I	
51595	00030	D	EMSV	600	0	0	600	2	0	0	0	Y I	
** Subtotal **				2992	0	800	3792	13	0	0	0		
** FACILITY NUMBER . . . : 00031													
51595	00031	D	DDRV	377	0	0	377	1	0	0	0	Y I	
51595	00031	D	DGSC	4785	0	173	4958	8	0	0	0	N	
** Subtotal **				5162	0	173	5335	9	0	0	0		
** FACILITY NUMBER . . . : 00032													

COPIED ON US GOV'T COPIER

18 NOV 1994

1157

Activity: DGSC

Installation Number: 51595

ADMINISTRATIVE SPACE DATA

BRAC-95 (PART C)

GSA PROPERTY NUMBER	FACILITY NUMBER	OWNER	ACTIVITY (OCCUPANT)	NET AREA (OFFICE)	NET AREA (SPECIAL)	NET AREA (STORAGE)	NET AREA (TOTALS)	OFFICE EMPLOYEES	OFFICE ITINERANTS	STORAGE EMPLOYEES	STORAGE ITINERANTS	TENANTS OCCUPY/ REASON	RATIONALE FOR EXCEEDING AUTHORIZED SPACE
51595	00032	D	DDRV	1891	0	0	1891	10	0	0	0	Y I	
51595	00032	D	DGSC	143137	770	66140	210047	1212	0	1	0	N	
51595	00032	D	DOSO	8766	0	480	9246	50	0	0	0	Y I	
51595	00032	D	DORO	5814	0	0	5814	42	0	0	0	Y I	
51595	00032	D	DSI	2557	1860	66	4483	6	0	0	0	Y I	
51595	00032	D	DSAC	1652	0	0	1652	8	0	0	0	Y I	
51595	00032	D	AFGE	776	0	0	776	2	0	0	0	Y I	
51595	00032	D	SBAB	420	0	0	420	2	0	0	0	Y N	
51595	00032	D	SBAR	170	0	0	170	1	0	0	0	Y N	
51595	00032	D	DODD	675	0	0	675	3	0	0	0	Y N	

COPIED ON DS GOV'T COPIER

18 NOV 1994

Activity: DGSC

Installation Number: 51595

ADMINISTRATIVE SPACE DATA

BRAC-95 (PART C)

GSA PROPERTY NUMBER	FACILITY NUMBER	OWNER	ACTIVITY (OCCUPANT)	NET AREA (OFFICE)	NET AREA (SPECIAL)	NET AREA (STORAGE)	NET AREA (TOTALS)	OFFICE EMPLOYEES	OFFICE ITINERANTS	STORAGE EMPLOYEES	STORAGE ITINERANTS	TENANTS OCCUPY/ REASON	RATIONALE FOR EXCEEDING AUTHORIZED SPACE
** Subtotal **				165858	2630	66686	235174	1336	0	1	0		
** FACILITY NUMBER . . . : 00033													
51595	00033	D	DGSC	60604	44929	46743	152276	512	0	2	0	N	
51595	00033	D	DSI	9983	6600	786	17369	27	0	1	0	Y I	
51595	00033	D	DPS	403	4900	862	6165	5	0	0	0	Y I	
51595	00033	D	IPCR	11139	18902	1471	31512	106	0	0	0	Y N	
51595	00033	D	DFAS	9134	0	80	9214	58	0	0	0	Y N	
51595	00033	D	DPSS	3591	0	92	3683	45	0	0	0	Y I	
** Subtotal **				94854	75331	50034	220219	753	0	3	0		
** FACILITY NUMBER . . . : 00034													
51595	00034	D	DGSC	24438	2545	512	27495	124	0	0	0	N	
51595	00034	D	CMU	126	0	0	126	1	0	0	0	Y I	

COPIED ON
US GOV'T
COPIER

1 8 NOV 1994

473

Activity: DGSC Installation Number: 51595

ADMINISTRATIVE SPACE DATA

BRAC-95 (PART C)

GSA PROPERTY NUMBER	FACILITY NUMBER	OWNER	ACTIVITY (OCCUPANT)	NET AREA (OFFICE)	NET AREA (SPECIAL)	NET AREA (STORAGE)	NET AREA (TOTALS)	OFFICE EMPLOYEES	OFFICE ITINERANTS	STORAGE EMPLOYEES	STORAGE ITINERANTS	TENANTS OCCUPY/ REASON	RATIONALE FOR EXCEEDING AUTHORIZED SPACE
** Subtotal **				24564	2545	512	27621	125	0	0	0		
** FACILITY NUMBER . . . : 00037													
51595	00037	D	DGSC	336	72	0	408	1	0	0	0	N	
51595	00037	D	DCIS	302	0	0	302	0	0	0	0	Y I	
** Subtotal **				638	72	0	710	1	0	0	0		
** FACILITY NUMBER . . . : 00040													
51595	00040	D	DDRV	571	523	0	1094	2	0	0	0	Y I	
** Subtotal **				571	523	0	1094	2	0	0	0		
** FACILITY NUMBER . . . : 00045													
51595	00045	D	DGSC	1277	0	12	1289	9	0	0	0	N	
** Subtotal **				1277	0	12	1289	9	0	0	0		
** FACILITY NUMBER . . . : 00051													
51595	00051	D	DRMO	79	0	0	79	2	0	0	0	Y I	

COPIED ON US GOV'T COPIER

11 NOV 1994

47

Activity: DGSC Installation Number: 51595

ADMINISTRATIVE SPACE DATA

BRAC-95 (PART C)

GSA PROPERTY NUMBER	FACILITY NUMBER	OWNER	ACTIVITY (OCCUPANT)	NET AREA (OFFICE)	NET AREA (SPECIAL)	NET AREA (STORAGE)	NET AREA (TOTALS)	OFFICE EMPLOYEES	OFFICE ITINERANTS	STORAGE EMPLOYEES	STORAGE ITINERANTS	TENANTS OCCUPY/ REASON	RATIONALE FOR EXCEEDING AUTHORIZED SPACE
** Subtotal **				79	0	0	79	2	0	0	0		
** FACILITY NUMBER . . . : 00054													
51595	00054	D	DDRV	27495	9025	2095	38615	169	0	0	0	Y I	
** Subtotal **				27495	9025	2095	38615	169	0	0	0		
** FACILITY NUMBER . . . : 00059													
51595	00059	D	DDRV	17230	83	0	17313	55	0	0	0	Y I	
51595	00059	D	DGSC	2086	0	0	2086	0	0	0	0	N	
51595	00059	D	IPCR	0	1354	0	1354	3	0	0	0	Y N	
** Subtotal **				19316	1437	0	20753	58	0	0	0		
** FACILITY NUMBER . . . : 00060													
51595	00060	D	DDRV	8744	1491	0	10235	18	0	0	0	Y I	
** Subtotal **				8744	1491	0	10235	18	0	0	0		
** FACILITY NUMBER . . . : 00061													

COPIED ON US GOV'T COPIER

18 NOV 1994

476

Activity: DGSC

Installation Number: 51595

ADMINISTRATIVE SPACE DATA

BRAC-95 (PART C)

GSA PROPERTY NUMBER	FACILITY NUMBER	OWNER	ACTIVITY (OCCUPANT)	NET AREA (OFFICE)	NET AREA (SPECIAL)	NET AREA (STORAGE)	NET AREA (TOTALS)	OFFICE EMPLOYEES	OFFICE ITINERANTS	STORAGE EMPLOYEES	STORAGE ITINERANTS	TENANTS OCCUPY/ REASON	RATIONALE FOR EXCEEDING AUTHORIZED SPACE
51595	00061	D	DDRV	5198	0	131	5329	7	0	0	0	Y I	
** Subtotal **				5198	0	131	5329	7	0	0	0		
** FACILITY NUMBER . . . : 00062													
51595	00062	D	DDRV	1971	0	0	1971	4	0	0	0	Y I	
** Subtotal **				1971	0	0	1971	4	0	0	0		
** FACILITY NUMBER . . . : 00063													
51595	00063	D	DDRV	1279	0	0	1279	1	0	0	0	Y I	
** Subtotal **				1279	0	0	1279	1	0	0	0		
** FACILITY NUMBER . . . : 00064													
51595	00064	D	DDRV	2768	0	0	2768	12	0	0	0	Y I	
** Subtotal **				2768	0	0	2768	12	0	0	0		
** FACILITY NUMBER . . . : 00065													
51595	00065	D	DDRV	7845	0	0	7845	17	0	0	0	Y I	
51595	00065	D	DGSC	1676	0	0	1676	0	0	0	0	N	

COPIED ON DS GOV'T COPIER

18 NOV 1994

Activity: DGSC Installation Number: 51595

ADMINISTRATIVE SPACE DATA

BRAC-95 (PART C)

GSA PROPERTY NUMBER	FACILITY NUMBER	OWNER	ACTIVITY (OCCUPANT)	NET AREA (OFFICE)	NET AREA (SPECIAL)	NET AREA (STORAGE)	NET AREA (TOTALS)	OFFICE EMPLOYEES	OFFICE ITINERANTS	STORAGE EMPLOYEES	STORAGE ITINERANTS	TENANTS OCCUPY/ REASON	RATIONALE FOR EXCEEDING AUTHORIZED SPACE
** Subtotal **													
				9521	0	0	9521	17	0	0	0		
** FACILITY NUMBER . . . : 00066													
51595	00066	D	DDRV	9461	0	0	9461	15	0	0	0	Y I	
** Subtotal **													
				9461	0	0	9461	15	0	0	0		
** FACILITY NUMBER . . . : 00070													
51595	00070	D	DDRV	1726	0	0	1726	0	0	0	0	Y I	
** Subtotal **													
				1726	0	0	1726	0	0	0	0		
** FACILITY NUMBER . . . : 00072													
51595	00072	D	DDRV	907	0	0	907	0	0	0	0	Y I	
** Subtotal **													
				907	0	0	907	0	0	0	0		
** FACILITY NUMBER . . . : 00074													
51595	00074	D	DRMO	100	0	0	100	0	0	0	0	Y I	

COPIED ON US GOV'T COPIER

18 NOV 1994

477

Activity: DGSC

Installation Number: 51595

ADMINISTRATIVE SPACE DATA

BRAC-95 (PART C)

GSA PROPERTY NUMBER	FACILITY NUMBER	OWNER	ACTIVITY (OCCUPANT)	NET AREA (OFFICE)	NET AREA (SPECIAL)	NET AREA (STORAGE)	NET AREA (TOTALS)	OFFICE EMPLOYEES	OFFICE ITINERANTS	STORAGE EMPLOYEES	STORAGE ITINERANTS	TENANTS OCCUPY/ REASON	RATIONALE FOR EXCEEDING AUTHORIZED SPACE
** Subtotal **				100	0	0	100	0	0	0	0		
** FACILITY NUMBER . . . : 00077													
51595	00077	D	DDRV	1078	281	0	1359	4	0	0	0	Y I	
** Subtotal **				1078	281	0	1359	4	0	0	0		
** FACILITY NUMBER . . . : 00078													
51595	00078	D	DDRV	683	0	0	683	0	0	0	0	Y I	
** Subtotal **				683	0	0	683	0	0	0	0		
** FACILITY NUMBER . . . : 00080													
51595	00080	D	DGSC	15331	0	6892	22223	0	0	0	0	N	
** Subtotal **				15331	0	6892	22223	0	0	0	0		
** FACILITY NUMBER . . . : 00190													
51595	00190	D	DGSC	10208	0	0	10208	78	0	0	0	N	
** Subtotal **				10208	0	0	10208	78	0	0	0		
** FACILITY NUMBER . . . : 00191													
51595	00191	D	DGSC	10208	0	0	10208	84	0	0	0	N	

COPIED ON
US GOV'T
COPIER

CLOSE HOLD

13 NOV 1994

478

Activity: DGSC Installation Number: 51595

ADMINISTRATIVE SPACE DATA

BRAC-95 (PART C)

GSA PROPERTY NUMBER	FACILITY NUMBER	OWNER	ACTIVITY (OCCUPANT)	NET AREA (OFFICE)	NET AREA (SPECIAL)	NET AREA (STORAGE)	NET AREA (TOTALS)	OFFICE EMPLOYEES	OFFICE ITINERANTS	STORAGE EMPLOYEES	STORAGE ITINERANTS	TENANTS OCCUPY/ REASON	RATIONALE FOR EXCEEDING AUTHORIZED SPACE
** Subtotal **													
				10208	0	0	10208	84	0	0	0		
** FACILITY NUMBER . . . : 00192													
51595	00192	D	DGSC	10208	0	0	10208	79	0	0	0	N	
** Subtotal **													
				10208	0	0	10208	79	0	0	0		
** FACILITY NUMBER . . . : 00205													
51595	00205	D	DDRV	1598	0	0	1598	5	0	0	0	Y I	
** Subtotal **													
				1598	0	0	1598	5	0	0	0		
** FACILITY NUMBER . . . : S0001													
51595	S0001	D	DDRV	566	0	0	566	2	0	0	0	Y I	
** Subtotal **													
				566	0	0	566	2	0	0	0		
** FACILITY NUMBER . . . : T0103													
51595	T0103	D	DGSC	541	0	0	541	0	0	0	0	N	
** Subtotal **													
				541	0	0	541	0	0	0	0		
** FACILITY NUMBER . . . : T0113													

COPIED ON US GOVT. COPIER

18 NOV 1994

Activity: DGSC

Installation Number: 51595

ADMINISTRATIVE SPACE DATA

BRAC-95 (PART C)

GSA PROPERTY NUMBER	FACILITY NUMBER	OWNER	ACTIVITY (OCCUPANT)	NET AREA (OFFICE)	NET AREA (SPECIAL)	NET AREA (STORAGE)	NET AREA (TOTALS)	OFFICE EMPLOYEES	OFFICE ITINERANTS	STORAGE EMPLOYEES	STORAGE ITINERANTS	TENANTS OCCUPY/ REASON	RATIONALE FOR EXCEEDING AUTHORIZED SPACE
51595	T0113	D	DGSC	5907	0	0	5907	11	0	0	0	N	
51595	T0113	D	DFAS	2340	0	0	2340	10	0	0	0	Y I	
** Subtotal **				8247	0	0	8247	21	0	0	0		
** FACILITY NUMBER . . . : T0124													
51595	T0124	D	NG	4651	0	0	4651	0	0	0	0	Y I	
** Subtotal **				4651	0	0	4651	0	0	0	0		
** FACILITY NUMBER . . . : T0202													
51595	T0202	D	DDRV	108	0	0	108	0	0	0	0	Y I	
** Subtotal **				108	0	0	108	0	0	0	0		
** FACILITY NUMBER . . . : TR004													
51595	TR004	D	DGSC	1326	0	0	1326	1	0	0	0	N	
** Subtotal **				1326	0	0	1326	1	0	0	0		
** FACILITY NUMBER . . . : TR005													
51595	TR005	D	DGSC	1332	0	0	1332	13	0	0	0	N	

COPIED ON US GOV'T COPIER

18 NOV 1994

48

Activity: DGSC Installation Number: 51595

ADMINISTRATIVE SPACE DATA

BRAC-95 (PART C)

GSA PROPERTY NUMBER	FACILITY NUMBER	OWNER	ACTIVITY (OCCUPANT)	NET AREA (OFFICE)	NET AREA (SPECIAL)	NET AREA (STORAGE)	NET AREA (TOTALS)	OFFICE EMPLOYEES	OFFICE ITINERANTS	STORAGE EMPLOYEES	STORAGE ITINERANTS	TENANTS OCCUPY/ REASON	RATIONALE FOR EXCEEDING AUTHORIZED SPACE
** Subtotal **				1332	0	0	1332	13	0	0	0		
** FACILITY NUMBER . . . : TR006													
51595	TR006	D	DGSC	2843	1381	0	4224	5	0	0	0	N	
** Subtotal **				2843	1381	0	4224	5	0	0	0		
** FACILITY NUMBER . . . : TR008													
51595	TR008	D	DSI	949	0	70	1019	4	0	0	0	Y I	
** Subtotal **				949	0	70	1019	4	0	0	0		
*** Total ***				480475	96825	127979	705279	2946	0	4	0		

COPIED ON US GOV'T COPIER

18 NOV 1994

ACTIVITY: DGSC
DUTY STATION: DEFENSE GENERAL SUPPLY CENTER
8000 JEFFERSON DAVIS HIGHWAY
RICHMOND, VA 23297

PART IV.A.24.a. thru PART IV.A.24.h.

AUTOMATED PORTION OF DATA CALL

FACILITIES DEFICIENCIES DATA

PWC IDENTIFIED DEFICIENCIES (BMAR)

PART IV.A.25.a. thru PART IV.A.25.h.

AUTOMATED PORTION OF DATA CALL

FACILITIES DEFICIENCIES DATA

NON-PWC IDENTIFIED DEFICIENCIES DATA (BMAR)

FOLDER 5 OF 13

482
18 NOV 1994
COPIED ON US GOV'T COPIER

Activity: DGSC Installation Number: 51595

CLOSE HOLD

483

11 8 NOV 1994

FACILITY DEFICIENCIES (BMAR) DATA

[ALL APPROVED AND NOT APPROVED ITEMS]
BRAC-95 (PART B)

FACILITY NUMBER	SERIAL NUMBER	PROJECT NUMBER	DESCRIPTION	PLFA APPROVE	ACCOMP YEAR	REPAIR COST	MAINTENANCE COST	CONSTRUCTION COST	DESIGN COST	DEMOLITION COST	TOTAL COST	REMARKS
** FACILITY NUMBER....: 00003												
00003	0110001	RVR-95009	ROOF RPL & CONST OFC	Y	1995	1000000	0	500000	0	0	1500000	
00003	GSC-022	RVR-95009	REN 3,CONST OFC 4	Y	1995	675000	0	275000	95000	0	1045000	
00003	0110058		PAINT EXT	Y	2002	0	15220	0	0	0	15220	
00003	0110060		PAINT INT	Y	2002	0	4275	0	0	0	4275	
00003	0110063		CEILING TILE RPL	Y	2002	19870	0	0	0	0	19870	
00003	GSC-067		REPLACE FLOORING	Y	2003	9000	0	0	0	0	9000	
00003	GSC-062		PAINT EXTERIOR	Y	2007	15220	0	0	0	0	15220	
00003	GSC-064		PAINT INTERIOR	Y	2007	4275	0	0	0	0	4275	
00003	GSC-066		REPLACE A/C	Y	2010	30000	0	0	0	0	30000	
00003	GSC-068		REPLACE FLOORING	Y	2010	9000	0	0	0	0	9000	
00003	GSC-063		PAINT EXTERIOR	Y	2012	15220	0	0	0	0	15220	
00003	GSC-065		PAINT INTERIOR	Y	2012	4275	0	0	0	0	4275	
** Subtotal **												
						1781860	19495	775000	95000	0	2671355	

** FACILITY NUMBER....: 00004

Activity: DGSC Installation Number: 51595

CLOSE HOLD

484

18 NOV 1994

FACILITY DEFICIENCIES (BMAR) DATA

[ALL APPROVED AND NOT APPROVED ITEMS]
BRAC-95 (PART B)

FACILITY NUMBER	SERIAL NUMBER	PROJECT NUMBER	DESCRIPTION	PLFA APPROVE	ACCOMP YEAR	REPAIR COST	MAINTENANCE COST	CONSTRUCTION COST	DESIGN COST	DEMOLITION COST	TOTAL COST	REMARKS
00004	0010022	03D014	ELECT SUBPANEL RPL	N		0	8608	0	0	0	8608	PROJECT CONSTRUCTION FUNDED IN FY 94
00004	0010023	03D014	ELECT MAIN PANEL RPL	N		0	3195	0	0	0	3195	PROJECT CONSTRUCTION FUNDED IN FY 94
00004	0040229	03D014	ELECT SYS RPRS GEN	N		161318	0	0	0	0	161318	PROJECT CONSTRUCTION FUNDED IN FY 94
00004	9900014	RVR-95004	ELECT LIGHTING RPL	Y	1995	54427	0	0	0	0	54427	
00004	0020101		SECURITY FENCE RPR	Y	1995	0	2094	0	0	0	2094	
00004	0020103		WALL EXT RPR	Y	1995	8118	0	0	0	0	8118	
00004	0020106		WINDOW RPL	Y	1995	0	9317	0	0	0	9317	
00004	0020107		DOOR EXT RPL	Y	1995	13746	0	0	0	0	13746	
00004	0020108		STAIRS EXT RPL	Y	1995	18515	0	0	0	0	18515	
00004	0030047	RVR-95003	HEATING SYSTEM RPL	Y	1995	437628	0	0	0	0	437628	
00004	0020097	RVR-96010	STRUCT RPR	Y	1996	123889	0	0	0	0	123889	
00004	0030048		PLUMBING FIXTURE RPL	Y	1997	0	2265	0	0	0	2265	
00004	0030084		PLUMBING RPRS	Y	1997	0	5055	0	0	0	5055	
00004	0030085		DRAIN, WASTE RPL	Y	1997	13145	0	0	0	0	13145	

Activity: DGSC Installation Number: 51595

CLOSE HOLD

18 NOV 1994

4185

FACILITY DEFICIENCIES (BMAR) DATA

[ALL APPROVED AND NOT APPROVED ITEMS]

BRAC-95 (PART B)

FACILITY NUMBER	SERIAL NUMBER	PROJECT NUMBER	DESCRIPTION	PLFA APPROVE	ACCOMP YEAR	REPAIR COST	MAINTENANCE COST	CONSTRUCTION COST	DESIGN COST	DEMOLITION COST	TOTAL COST	REMARKS
00004	0030086		PIPING SYS WTR RPL	Y	1997	11309	0	0	0	0	11309	
00004	0030046	RVR-98003	FIRE PROT SPRINKLER RPL	Y	1998	211862	0	0	18485	0	230347	
00004	0020100		PAINT INT	Y	1999	0	8487	0	0	0	8487	
00004	0020102		FLOOR TILE RPL	Y	1999	0	4853	0	0	0	4853	
00004	0020104		WALL INT RPR	Y	1999	24045	0	0	0	0	24045	
00004	0020105		CEILING RPL	Y	1999	8378	0	0	0	0	8378	
00004	0030049		PLUMBING H/W RPL	Y	1999	0	2370	0	0	0	2370	
00004	0020099	RVR-01009	PAINT EXT	Y	2001	0	25193	0	0	0	25193	
00004	GSC-069		PAINT INTERIOR	Y	2004	8487	0	0	0	0	8487	
00004	GSC-072		FLOOR TILE RPL	Y	2006	4853	0	0	0	0	4853	
00004	GSC-074		PAINT EXTERIOR	Y	2006	25193	0	0	0	0	25193	
00004	GSC-070		PAINT INTERIOR	Y	2009	8487	0	0	0	0	8487	
00004	GSC-075		PAINT EXTERIOR	Y	2012	25193	0	0	0	0	25193	
00004	GSC-076		REPLACE ROOF	Y	2012	800000	0	0	0	0	800000	
00004	GSC-073		FLOOR TILE RPL	Y	2013	4853	0	0	0	0	4853	

Activity: DGSC Installation Number: 51595

FACILITY DEFICIENCIES (BMAR) DATA

[ALL APPROVED AND NOT APPROVED ITEMS]
BRAC-95 (PART B)

CLOSE HOLD

11 8 NOV 1994

486

FACILITY NUMBER	SERIAL NUMBER	PROJECT NUMBER	DESCRIPTION	PLFA APPROVE	ACCOMP YEAR	REPAIR COST	MAINTENANCE COST	CONSTRUCTION COST	DESIGN COST	DEMOLITION COST	TOTAL COST	REMARKS
00004	GSC-071		PAINT INTERIOR	Y	2014	8487	0	0	0	0	8487	
** Subtotal **						1971933	71437	0	18485	0	2061855	
** FACILITY NUMBER....: 00006												
00006	0040174	03D014	ELECT SYS RPS, GEN	N		161318	0	0	0	0	161318	PROJECT CONSTRUCTION FUNDED IN FY 94
00006	GSC-041	RVR-95024	REP WOOD STRUCT OVR DOCKS	Y	1995	275000	0	0	0	0	275000	
00006	0000019	03D020	LOADING DOCK REPAIRS	Y	1995	212403	0	0	0	0	212403	
00006	0000021		HVAC RPL	Y	1996	11706	0	0	0	0	11706	
00006	0000020		PLUMBING FIXTURE RPL	Y	1997	0	3951	0	0	0	3951	
00006	0000022		PLUMBING H/W RPL	Y	1997	0	1674	0	0	0	1674	
00006	0000080		PIPING SYS WTR RPL	Y	1997	23368	0	0	0	0	23368	
00006	0000081		DRAIN, WASTE RPL	Y	1997	12135	0	0	0	0	12135	
00006	0000015	RVR-98002	ELECT LIGHTING RPL	Y	1998	51410	0	0	0	0	51410	
00006	GSC-077		PAINT INTERIOR	Y	2003	0	37207	0	0	0	37207	
00006	GSC-080		PAINT EXTERIOR	Y	2003	44193	0	0	0	0	44193	
00006	GSC-078		PAINT INTERIOR	Y	2008	0	37207	0	0	0	37207	

Activity: DGSC Installation Number: 51595

FACILITY DEFICIENCIES (BMAR) DATA

[ALL APPROVED AND NOT APPROVED ITEMS]
BRAC-95 (PART B)

CLOSE HOLD

18 NOV 1994

4837

FACILITY NUMBER	SERIAL NUMBER	PROJECT NUMBER	DESCRIPTION	PLFA APPROVE	ACCOMP YEAR	REPAIR COST	MAINTENANCE COST	CONSTRUCTION COST	DESIGN COST	DEMOLITION COST	TOTAL COST	REMARKS
00006	GSC-081		PAINT EXTERIOR	Y	2008	0	49103	0	0	0	49103	
00006	GSC-083		REPLACE ROOF	Y	2010	750000	0	0	0	0	750000	
00006	GSC-079		PAINT INTERIOR	Y	2013	0	37207	0	0	0	37207	
00006	GSC-082		PAINT EXTERIOR	Y	2013	0	49193	0	0	0	49193	
** Subtotal **						1541533	215542	0	0	0	1757075	
** FACILITY NUMBER....: 00007												
00007	1111111	03D014	ELECT SYS RPRS GEN	N		161318	0	0	0	0	161318	PROJECT CONSTRUCTION FUNDED IN FY 94
00007	0060035		HVAC RPL	Y	1995	6179	0	0	0	0	6179	
00007	0000020	03D020	LOADING DOCK REPAIRS	Y	1995	212403	0	0	0	0	212403	
00007	0060033		PLUMBING H/W RPL	Y	1996	2613	0	0	0	0	2613	
00007	0060034		PLUMBING FIXTURE RPL	Y	1996	5098	0	0	0	0	5098	
00007	0060026		HVAC RPL	Y	1997	4455	0	0	0	0	4455	
00007	0060032		PLUMBING FIXTURE RPL	Y	1997	0	2360	0	0	0	2360	
00007	0050127	RVR-97002	PAINT INT	Y	1997	0	37207	0	0	0	37207	
00007	0050128	RVR-97003	PAINT EXT	Y	1997	0	49193	0	0	0	49193	

Activity: DGSC Installation Number: 51595

FACILITY DEFICIENCIES (BMAR) DATA

[ALL APPROVED AND NOT APPROVED ITEMS]
BRAC-95 (PART B)

CLOSE HOLD
18 NOV 1994
8817

FACILITY NUMBER	SERIAL NUMBER	PROJECT NUMBER	DESCRIPTION	PLFA APPROVE	ACCOMP YEAR	REPAIR COST	MAINTENANCE COST	CONSTRUCTION COST	DESIGN COST	DEMOLITION COST	TOTAL COST	REMARKS
00007	GSC-084		PAINT INTERIOR	Y	2003	0	37207	0	0	0	37207	
00007	GSC-087		PAINT EXTERIOR	Y	2003	0	49193	0	0	0	49193	
00007	GSC-085		PAINT INTERIOR	Y	2008	0	37207	0	0	0	37207	
00007	GSC-088		PAINT EXTERIOR	Y	2008	0	49193	0	0	0	49193	
00007	GSC-090		REPLACE ROOF	Y	2010	750000	0	0	0	0	750000	
00007	GSC-086		PAINT INTERIOR	Y	2013	0	37207	0	0	0	37207	
00007	GSC-089		PAINT EXTERIOR	Y	2013	0	49193	0	0	0	49193	
** Subtotal **												
						1142066	347960	0	0	0	1490026	
** FACILITY NUMBER....: 00008												
00008	0040251	RVR-95022	BLAST AND SEAL WALLS	Y	1995	40000	0	0	0	0	40000	
00008	GSC-023	RVR-95022	BLAST/SEAL EXT WALLS	Y	1995	40000	0	0	0	0	40000	
00008	0090043		ELECT EXIT LIGHT RPL	Y	1997	1864	0	0	0	0	1864	
00008	0090041		ELECT SUBPANEL RPL	Y	1998	2888	0	0	0	0	2888	
00008	0090042		ELECT LIGHTING RPL	Y	2000	2650	0	0	0	0	2650	
00008	0110085		PAINT INT	Y	2002	0	4313	0	0	0	4313	

Activity: DGSC Installation Number: 51595

FACILITY DEFICIENCIES (BMAR) DATA

[ALL APPROVED AND NOT APPROVED ITEMS]
BRAC-95 (PART B)

CLOSE HOLD

18 NOV 1994

489

FACILITY NUMBER	SERIAL NUMBER	PROJECT NUMBER	DESCRIPTION	PLFA APPROVE	ACCOMP YEAR	REPAIR COST	MAINTENANCE COST	CONSTRUCTION COST	DESIGN COST	DEMOLITION COST	TOTAL COST	REMARKS
00008	0110090	RVR-02003	PAINT EXT	Y	2002	0	61439	0	0	0	61439	
00008	GSC-095		REPLACE ROOF	Y	2004	400000	0	0	0	0	400000	
00008	GSC-091		PAINT INTERIOR	Y	2007	0	4314	0	0	0	4314	
00008	GSC-093		PAINT EXTERIOR	Y	2007	0	61439	0	0	0	61439	
00008	GSC-092		PAINT INTERIOR	Y	2012	0	4313	0	0	0	4313	
00008	GSC-094		PAINT EXTERIOR	Y	2012	0	61439	0	0	0	61439	
** Subtotal **												
						487402	197257	0	0	0	684659	
** FACILITY NUMBER....: 00009												
00009	0110049		PAINT INT	Y	1998	0	1253	0	0	0	1253	
00009	0110046		PAINT EXT	Y	1999	0	8065	0	0	0	8065	
00009	0070004		PLUMBING FIXTURE RPL	Y	2000	11339	0	0	0	0	11339	
00009	0090045		ELECT SUBPANEL RPL	Y	2001	17932	0	0	0	0	17932	
00009	0090046		ELECT LIGHTING RPL	Y	2001	3199	0	0	0	0	3199	
00009	0090047		ELECT EXIT LIGHT RPL	Y	2001	2000	0	0	0	0	2000	
00009	0070003		HVAC RPL	Y	2001	25814	0	0	2252	0	28066	

Activity: DGSC Installation Number: 51595

FACILITY DEFICIENCIES (BMAR) DATA

[ALL APPROVED AND NOT APPROVED ITEMS]
BRAC-95 (PART B)

CLOSE HOLD

18 NOV 1994

FACILITY NUMBER	SERIAL NUMBER	PROJECT NUMBER	DESCRIPTION	PLFA APPROVE	ACCOMP YEAR	REPAIR COST	MAINTENANCE COST	CONSTRUCTION COST	DESIGN COST	DEMOLITION COST	TOTAL COST	REMARKS
00009	0110047		WINDOW RPL	Y	2002	9611	0	0	0	0	9611	
00009	0110048		DOORS EXT RPL	Y	2002	10582	0	0	0	0	10582	
00009	GSC-096		PAINT INTERIOR	Y	2003	0	1253	0	0	0	1253	
00009	GSC-097		PAINT INTERIOR	Y	2003	0	1253	0	0	0	1253	
00009	GSC-099		PAINT EXTERIOR	Y	2004	0	8065	0	0	0	8065	
00009	GSC-102		REPLACE ROOF	Y	2008	0	400000	0	0	0	400000	
00009	GSC-100		PAINT EXTERIOR	Y	2009	0	8065	0	0	0	8065	
00009	GSC-098		PAINT INTERIOR	Y	2013	0	1253	0	0	0	1253	
00009	GSC-101		PAINT EXTERIOR	Y	2014	0	8065	0	0	0	8065	
** Subtotal **						80477	437272	0	2252	0	520001	
** FACILITY NUMBER....: 00010												
00010	0040187	03D014	ELECT SYS RPRS GEN	N		161318	0	0	0	0	161318	PROJECT CONSTRUCTION FUNDED IN FY 94
00010	0020078		ROOF DOWNSPOUT RPR	Y	1995	4959	0	0	0	0	4959	
00010	0000021	030D20	LOADING DOCK REPAIRS	Y	1995	212403	0	0	0	0	212403	
00010	0020081	03D020	FOUND RPR	Y	1995	80798	0	0	0	0	80798	

Activity: DGSC Installation Number: 51595

CLOSE HOLD

FACILITY DEFICIENCIES (BMAR) DATA

[ALL APPROVED AND NOT APPROVED ITEMS]
BRAC-95 (PART B)

4/91

18 NOV 1994

FACILITY NUMBER	SERIAL NUMBER	PROJECT NUMBER	DESCRIPTION	PLFA APPROVE	ACCOMP YEAR	REPAIR COST	MAINTENANCE COST	CONSTRUCTION COST	DESIGN COST	DEMOLITION COST	TOTAL COST	REMARKS
00010	GSC-043	03D092	REPAIR EXPANSION JOINTS	Y	1995	60000	0	0	0	0	60000	
00010	0020079	RVR-96021	PAINT EXT	Y	1996	0	47800	0	0	0	47800	
00010	0020080		WALL INT RPR	Y	1996	4747	0	0	0	0	4747	
00010	0020083		FLOOR COVER RPL	Y	1996	3257	0	0	0	0	3257	
00010	0020084		FLOOR TILE RPL	Y	1996	6781	0	0	0	0	6781	
00010	0020085	RVR-96021	CEILING RPL	Y	1996	14888	0	0	0	0	14888	
00010	0020086		WINDOW RPL	Y	1996	23170	0	0	0	0	23170	
00010	0020087		DOOR EXT RPL	Y	1996	11434	0	0	0	0	11434	
00010	0020088		STAIRS EXT RPR	Y	1996	10983	0	0	0	0	10983	
00010	9900022		MECH RPL SPRINKLER HDS	Y	1996	2073	0	0	0	0	2073	
00010	9900023	RVR-96021	PIPING SYS WTR RPL	Y	1996	25899	0	0	0	0	25899	
00010	9900025	RVR-96021	PLUMBING FIXTURE RPL	Y	1996	7312	0	0	0	0	7312	
00010	0040010	RVR-96021	PLUMBING RPL FIX	Y	1996	5982	0	0	0	0	5982	
00010	0040011	RVR-96021	DRAIN, WASTE RPL	Y	1996	30447	0	0	0	0	30447	
00010	9900021		PLUMBING RPL H/W	Y	1999	1228	0	0	0	0	1228	

Activity: DGSC Installation Number: 51595

FACILITY DEFICIENCIES (BMAR) DATA

[ALL APPROVED AND NOT APPROVED ITEMS]
BRAC-95 (PART B)

CLOSE HOLD

492
18 NOV 1994

FACILITY NUMBER	SERIAL NUMBER	PROJECT NUMBER	DESCRIPTION	PLFA APPROVE	ACCOMP YEAR	REPAIR COST	MAINTENANCE COST	CONSTRUCTION COST	DESIGN COST	DEMOLITION COST	TOTAL COST	REMARKS
00010	0040197	RVR-00001	PAINT EXT	Y	2000	0	49193	0	0	0	49193	
00010	0040198	RVR-01001	PAINT INT	Y	2001	0	43672	0	0	0	43672	
00010	GSC-103		FLOOR COVER RPL	Y	2003	0	3257	0	0	0	3257	
00010	GSC-104		FLOOR TILE REPL	Y	2003	0	6781	0	0	0	6781	
00010	GSC-106		PAINT EXTERIOR	Y	2005	0	49193	0	0	0	49193	
00010	GSC-109		PAINT INTERIOR	Y	2006	0	43672	0	0	0	43672	
00010	GSC-110		PAINT INTERIOR	Y	2006	0	43672	0	0	0	43672	
00010	GSC-105		FLOOR TILE REPL	Y	2010	0	6781	0	0	0	6781	
00010	GSC-107		PAINT EXTERIOR	Y	2010	0	49193	0	0	0	49193	
00010	GSC-111		PAINT INTERIOR	Y	2011	0	43672	0	0	0	43672	
00010	GSC-112		REPLACE ROOF	Y	2012	750000	0	0	0	0	750000	
00010	GSC-108		PAINT EXTERIOR	Y	2015	0	49193	0	0	0	49193	
** Subtotal **						1417679	436079	0	0	0	1853758	

** FACILITY NUMBER....: 00011

Activity: DGSC Installation Number: 51595

CLOSE HOLD

FACILITY DEFICIENCIES (BMAR) DATA

[ALL APPROVED AND NOT APPROVED ITEMS]

BRAC-95 (PART B)

FACILITY NUMBER	SERIAL NUMBER	PROJECT NUMBER	DESCRIPTION	PLFA APPROVE	ACCOMP YEAR	REPAIR COST	MAINTENANCE COST	CONSTRUCTION COST	DESIGN COST	DEMOLITION COST	TOTAL COST	REMARKS
00011	0080034	03D014	ELECT SUBPANEL RPL	N		31987	0	0	7808	0	39795	PROJECT CONSTRUCTION FUNDED IN FY 94
00011	0080036	03D014	ELECT MAIN PANEL RPL	N		77330	0	0	6747	0	84077	PROJECT CONSTRUCTION FUNDED FY 94
00011	0060009		INSUL STM LN RPR	Y	1995	14425	0	0	0	0	14425	
00011	0040043		FLOOR COVER RPL	Y	1995	10261	0	0	0	0	10261	
00011	0040044		DOORS EXT RPL	Y	1995	5265	0	0	0	0	5265	
00011	0040046		WINDOW RPL	Y	1995	10882	0	0	0	0	10882	
00011	0000022	03D020	LOADING DOCK REPAIRS	Y	1995	212403	0	0	0	0	212403	
00011	0080035		ELECT LIGHTING RPL	Y	1996	9903	0	0	0	0	9903	
00011	0040042	RVR-96003	PAINT EXT	Y	1996	0	47800	0	0	0	47800	
00011	0040048	RVR-96003	PAINT INT	Y	1996	0	42100	0	0	0	42100	
00011	0060010		PLUMBING H/W RPL	Y	1997	2703	0	0	0	0	2703	
00011	0040045	RVR-00010	PAINT INT	Y	2000	0	43672	0	0	0	43672	
00011	0040047	RVR-00011	PAINT EXT	Y	2000	0	49193	0	0	0	49193	
00011	GSC-114		PAINT INTERIOR	Y	2005	0	43672	0	0	0	43672	
00011	GSC-117		PAINT EXTERIOR	Y	2005	0	49193	0	0	0	49193	

NOV 8 1994
43

Activity: DGSC Installation Number: 51595

CLOSE HOLD

FACILITY DEFICIENCIES (BMAR) DATA

[ALL APPROVED AND NOT APPROVED ITEMS]
BRAC-95 (PART B)

18 NOV 1994

FACILITY NUMBER	SERIAL NUMBER	PROJECT NUMBER	DESCRIPTION	PLFA APPROVE	ACCOMP YEAR	REPAIR COST	MAINTENANCE COST	CONSTRUCTION COST	DESIGN COST	DEMOLITION COST	TOTAL COST	REMARKS
00011	GSC-113		FLOOR COVER RPL	Y	2010	0	10261	0	0	0	10261	
00011	GSC-115		PAINT INTERIOR	Y	2010	0	43672	0	0	0	43672	
00011	GSC-118		PAINT EXTERIOR	Y	2010	0	49193	0	0	0	49193	
00011	GSC-120		REPLACE ROOF	Y	2012	750000	0	0	0	0	750000	
00011	GSC-116		PAINT INTERIOR	Y	2015	0	43672	0	0	0	43672	
00011	GSC-119		PAINT EXTERIOR	Y	2015	0	49193	0	0	0	49193	
** Subtotal **						1125159	471621	0	14555	0	1611335	
** FACILITY NUMBER....: 00012												
00012	0020166		PAINT EXT	Y	2002	0	13730	0	0	0	13730	
00012	0020168		PAINT INT	Y	2002	0	11114	0	0	0	11114	
00012	GSC-121		PAINT EXTERIOR	Y	2007	0	13730	0	0	0	13730	
00012	GSC-123		PAINT INTERIOR	Y	2007	0	11114	0	0	0	11114	
00012	GSC-125		REPLACE ROOF	Y	2008	400000	0	0	0	0	400000	
00012	GSC-122		PAINT EXTERIOR	Y	2012	0	13730	0	0	0	13730	
00012	GSC-124		PAINT INTERIOR	Y	2012	0	11114	0	0	0	11114	

Activity: DGSC Installation Number: 51595

CLOSE HOLD

495

18 NOV 1994

FACILITY DEFICIENCIES (BMAR) DATA

[ALL APPROVED AND NOT APPROVED ITEMS]
BRAC-95 (PART B)

FACILITY NUMBER	SERIAL NUMBER	PROJECT NUMBER	DESCRIPTION	PLFA APPROVE	ACCOMP YEAR	REPAIR COST	MAINTENANCE COST	CONSTRUCTION COST	DESIGN COST	DEMOLITION COST	TOTAL COST	REMARKS
** Subtotal **												
						400000	74532	0	0	0	474532	
** FACILITY NUMBER....: 00013												
00013	0020242	RVR-99004	PAINT INT	Y	1998	0	31385	0	0	0	31385	
00013	0020241	RVR-99007	PAINT EXT	Y	1999	0	33130	0	0	0	33130	
00013	0000032		Plumbing Rpl H/W Tank	Y	2001	5789	0	0	0	0	5789	
00013	GSC-126		PAINT INTERIOR	Y	2003	0	31385	0	0	0	31385	
00013	GSC-129		PAINT EXTERIOR	Y	2004	0	33130	0	0	0	33130	
00013	GSC-127		PAINT INTERIOR	Y	2008	0	31385	0	0	0	31385	
00013	GSC-130		PAINT EXTERIOR	Y	2009	0	33130	0	0	0	33130	
00013	GSC-128		PAINT INTERIOR	Y	2013	0	31385	0	0	0	31385	
00013	GSC-131		PAINT EXTERIOR	Y	2014	0	33130	0	0	0	33130	
** Subtotal **												
						5789	258060	0	0	0	263849	
** FACILITY NUMBER....: 00014												
00014	0080005	03D014	ELECT SUBPANEL RPL	N		35144	0	0	3116	0	38260	PROJECT CONSTRUCTION FUNDED IN FY 94

Activity: DGSC Installation Number: 51595

CLOSE HOLD

4967

18 NOV 1994

FACILITY DEFICIENCIES (BMAR) DATA

[ALL APPROVED AND NOT APPROVED ITEMS]

BRAC-95 (PART B)

FACILITY NUMBER	SERIAL NUMBER	PROJECT NUMBER	DESCRIPTION	PLFA APPROVE	ACCOMP YEAR	REPAIR COST	MAINTENANCE COST	CONSTRUCTION COST	DESIGN COST	DEMOLITION COST	TOTAL COST	REMARKS
00014	0080007	03D014	ELECT SUBPANEL RPL	N		10319	0	0	0	0	10319	PROJECT CONSTRUCTION FUNDED IN FY 94
00014	0050034		WALL EXT MASONRY RPR	Y	1995	7329	0	0	0	0	7329	
00014	GSC-024	RVR-95018	CONST BOILER ROOM	Y	1995	0	0	275000	0	0	275000	
00014	0000023	03D020	LOADING DOCK REPAIRS	Y	1995	212403	0	0	0	0	212403	
00014	0050033	RVR-96002	PAINT EXT	Y	1996	0	47800	0	0	0	47800	
00014	0050035		PAINT INT	Y	1996	0	15809	0	0	0	15809	
00014	0080006		ELECT LIGHTING RPL	Y	1997	16810	0	0	0	0	16810	
00014	0050036	RVR-00003	PAINT EXT	Y	2000	0	49193	0	0	0	49193	
00014	0050037		PAINT INT	Y	2001	0	23611	0	0	0	23611	
00014	0040060		PLUMBING HW HTR RPL	Y	2001	1692	0	0	0	0	1692	
00014	GSC-132		PAINT EXTERIOR	Y	2005	0	49193	0	0	0	49193	
00014	GSC-135		PAINT INTERIOR	Y	2006	0	23611	0	0	0	23611	
00014	GSC-133		PAINT EXTERIOR	Y	2010	0	49193	0	0	0	49193	
00014	GSC-136		PAINT INTERIOR	Y	2011	0	23611	0	0	0	23611	
00014	GSC-137		REPLACE ROOF	Y	2012	750000	0	0	0	0	750000	

Activity: DGSC Installation Number: 51595

CLOSE HOLD

1917

18 NOV 1994

FACILITY DEFICIENCIES (BMAR) DATA

[ALL APPROVED AND NOT APPROVED ITEMS]

BRAC-95 (PART B)

FACILITY NUMBER	SERIAL NUMBER	PROJECT NUMBER	DESCRIPTION	PLFA APPROVE	ACCOMP YEAR	REPAIR COST	MAINTENANCE COST	CONSTRUCTION COST	DESIGN COST	DEMOLITION COST	TOTAL COST	REMARKS
00014	GSC-134		PAINT EXTERIOR	Y	2015	0	49193	0	0	0	49193	
** Subtotal **												
						1033697	331214	275000	3116	0	1643027	
** FACILITY NUMBER....: 00015												
00015	0090012	03D014	ELECT SUBPANEL RPL	N		12779	0	0	0	0	12779	PROJECT CONSTRUCTION FUNDED FY 94
00015	0090013	03D014	ELECT LIGHTING RPL	N		55750	0	0	0	0	55750	PROJECT CONSTRUCTION FUNDED FY 94
00015	0090014	03D014	ELECT EXIT LIGHT RPL	N		64100	0	0	0	0	64100	PROJECT CONSTRUCTION FUNDED FY 94
00015	0090015	03D014	ELECT MAIN PANEL RPL	N		9006	0	0	0	0	9006	PROJECT CONSTRUCTION FUNDED FY 94
00015	0040103	03D014	ELECT SYS RPRS GEN	N		161318	0	0	0	0	161318	PROJECT CONSTRUCTION FUNDED IN FY 94
00015	0000024	03D020	LOADING DOCK REPAIRS	Y	1995	212403	0	0	0	0	212403	
00015	0110040		PAINT EXT	Y	1996	0	24763	0	0	0	24763	
00015	0110043		PAINT INT	Y	1996	0	2695	0	0	0	2695	
00015	0070013		MECHANICAL EQUP DEMO	Y	1997	1917	0	0	0	0	1917	
00015	0110041		PAINT EXT	Y	1998	0	8390	0	0	0	8390	
00015	0110038	01D083	FLOOR COVER RPL	Y	2001	4640	0	0	0	0	4640	
00015	0110042		PAINT INT	Y	2001	0	3384	0	0	0	3384	

Activity: DGSC Installation Number: 51595

CLOSE HOLD

18 NOV 1994

FACILITY DEFICIENCIES (BMAR) DATA

[ALL APPROVED AND NOT APPROVED ITEMS]
BRAC-95 (PART B)

FACILITY NUMBER	SERIAL NUMBER	PROJECT NUMBER	DESCRIPTION	PLFA APPROVE	ACCOMP YEAR	REPAIR COST	MAINTENANCE COST	CONSTRUCTION COST	DESIGN COST	DEMOLITION COST	TOTAL COST	REMARKS
00015	0110039	RVR-02004	PAINT EXT	Y	2002	0	30814	0	0	0	30814	
00015	GSC-138		PAINT INT & EXT	Y	2007	0	41980	0	0	0	41980	
00015	GSC-139		PAINT INT & EXT	Y	2012	0	41980	0	0	0	41980	
00015	GSC-140		REPLACE ROOF	Y	2012	750000	0	0	0	0	750000	
** Subtotal **												
						1271913	154006	0	0	0	1425919	
** FACILITY NUMBER....: 00016												
00016	0050044		PAINT INT	Y	1995	0	1243	0	0	0	1243	
00016	0050045		PAINT EXT	Y	1995	0	1550	0	0	0	1550	
00016	0050046		DOOR EXT RPL	Y	1995	3033	0	0	0	0	3033	
00016	0080033		ELECT MAIN PANEL RPL	Y	1997	2181	0	0	0	0	2181	
00016	0050042		PAINT EXT	Y	2000	0	2101	0	0	0	2101	
00016	0050043		PAINT INT	Y	2000	0	1405	0	0	0	1405	
00016	GSC-141		PAINT INT & EXT	Y	2005	0	3506	0	0	0	3506	
00016	GSC-142		PAINT INT & EXT	Y	2010	0	3506	0	0	0	3506	
00016	GSC-143		PAINT INT & EXT	Y	2015	0	3506	0	0	0	3506	

Activity: DGSC Installation Number: 51595

FACILITY DEFICIENCIES (BMAR) DATA

[ALL APPROVED AND NOT APPROVED ITEMS]
BRAC-95 (PART B)

CLOSE HOLD

499

18 NOV 1994

FACILITY NUMBER	SERIAL NUMBER	PROJECT NUMBER	DESCRIPTION	PLFA APPROVE	ACCOMP YEAR	REPAIR COST	MAINTENANCE COST	CONSTRUCTION COST	DESIGN COST	DEMOLITION COST	TOTAL COST	REMARKS
** Subtotal **												
						5214	16817	0	0	0	22031	
** FACILITY NUMBER....: 00017												
00017	0110002		FLOOR COVER RPL	Y	1995	15796	0	0	0	0	15796	
00017	0090019		ELECT SUBPANEL RPL	Y	1995	1071	0	0	0	0	1071	
00017	0090018		ELECT LIGHTING RPL	Y	1995	4876	0	0	0	0	4876	
00017	0110076		DOORS EXT RPL	Y	1996	3166	0	0	0	0	3166	
00017	0110081		PAINT EXT	Y	1996	0	5653	0	0	0	5653	
00017	0040058	GSC-97009	DRAIN, WASTE RPL	Y	1997	75769	0	0	0	0	75769	
00017	0110079		CEILING TILE RPL	Y	1998	17654	0	0	0	0	17654	
00017	0040159		MECHANICAL SYS RPL GEN	Y	1999	12617	0	0	0	0	12617	
00017	0110080		PAINT INT	Y	2001	0	9592	0	0	0	9592	
00017	GSC-144		FLOOR COVERING	Y	2003	0	15796	0	0	0	15796	
00017	GSC-146		PAINT EXT	Y	2003	0	5653	0	0	0	5653	
00017	GSC-149		PAINT INTERIOR	Y	2006	0	9592	0	0	0	9592	
00017	GSC-147		PAINT EXT	Y	2008	0	5653	0	0	0	5653	

Activity: DGSC Installation Number: 51595

CLOSE HOLD

NOV 8 '94

FACILITY DEFICIENCIES (BMAR) DATA

[ALL APPROVED AND NOT APPROVED ITEMS]
BRAC-95 (PART B)

FACILITY NUMBER	SERIAL NUMBER	PROJECT NUMBER	DESCRIPTION	PLFA APPROVE	ACCOMP YEAR	REPAIR COST	MAINTENANCE COST	CONSTRUCTION COST	DESIGN COST	DEMOLITION COST	TOTAL COST	REMARKS
00017	GSC-145		FLOOR COVERING REPL	Y	2010	0	15796	0	0	0	15796	
00017	GSC-150		PAINT INTERIOR	Y	2011	0	9592	0	0	0	9592	
00017	GSC-148		PAIANT EXTERIOR	Y	2013	0	5653	0	0	0	5653	
00017	GSC-151		REPLACE ROOF	Y	2014	0	40000.	0	0	0	40000	
** Subtotal **												
						130949	122980	0	0	0	253929	
** FACILITY NUMBER....: 00018												
00018	0040142		HEATING BOILER RPL	Y	1995	139000	0	0	0	0	139000	OVERCOME BY EVENTS...PROJECT NO LONGER NECESSARY
00018	0010032		ELECT SYS RPRS GEN	Y	1996	17570	0	0	0	0	17570	
00018	0010033		ELECT SUBPANEL RPL	Y	1996	2863	0	0	0	0	2863	
00018	0010034		ELECT MAIN PANEL RPL	Y	1996	3513	0	0	0	0	3513	
00018	0010035		ELECT LIGHTING RPL	Y	1996	8840	0	0	0	0	8840	
00018	0020089	GSC-96018	ROOF RPL	Y	1996	67735	0	0	0	0	67735	
00018	0020091		PAINT EXT	Y	1996	0	9914	0	0	0	9914	
00018	0020093		WALL EXT RPR	Y	1996	6457	0	0	0	0	6457	
00018	0020096		DOOR EXT RPL	Y	1996	6607	0	0	0	0	6607	

Activity: DGSC Installation Number: 51595

FACILITY DEFICIENCIES (BMAR) DATA

[ALL APPROVED AND NOT APPROVED ITEMS]
BRAC-95 (PART B)

CLOSE HOLD

18 NOV 1994

FACILITY NUMBER	SERIAL NUMBER	PROJECT NUMBER	DESCRIPTION	PLFA APPROVE	ACCOMP YEAR	REPAIR COST	MAINTENANCE COST	CONSTRUCTION COST	DESIGN COST	DEMOLITION COST	TOTAL COST	REMARKS
00018	0030078		HEATING SYSTEM RPL	Y	1996	5468	0	0	0	0	5468	
00018	0030077	GSC-97009	PLUMBING FIXTURE RPL	Y	1997	1589	0	0	0	0	1589	
00018	0030079	GSC-97009	VENT SYSTEM RPL	Y	1997	3705	0	0	0	0	3705	
00018	0030080	GSC-97009	PLUMBING H/W RPL	Y	1997	907	0	0	0	0	907	
00018	0030081	GSC-97009	PLUMBING REPRS	Y	1997	2076	0	0	0	0	2076	
00018	0030082	GSC-97009	PIPING SYS WTR RPL	Y	1997	11736	0	0	0	0	11736	
00018	0030083	GSC-97009	DRAIN, WASTE RPL	Y	1997	12844	0	0	0	0	12844	
00018	0040213	GSC-97009	ELECT SYS RPRS GEN	Y	1997	53277	0	0	0	0	53277	
00018	0020092		FLOOR TILE RPL	Y	1998	5351	0	0	0	0	5351	
00018	0030076	GSC-98004	FIRE PROT SPRINKLER RPL	Y	1998	33050	0	0	4819	0	37869	
00018	0020090		PAINT INT	Y	1999	0	3220	0	0	0	3220	
00018	0020094		CEILING RPL	Y	1999	5796	0	0	0	0	5796	
00018	0020095		DOOR INT RPL	Y	1999	7443	0	0	0	0	7443	
00018	0040201		PAINT INT	Y	2000	0	2948	0	0	0	2948	
00018	0040202		PAINT EXT	Y	2000	0	10510	0	0	0	10510	

Activity: DGSC Installation Number: 51595

FACILITY DEFICIENCIES (BMAR) DATA

[ALL APPROVED AND NOT APPROVED ITEMS]
BRAC-95 (PART B)

CLOSE HOLD

18 NOV 1994

FACILITY NUMBER	SERIAL NUMBER	PROJECT NUMBER	DESCRIPTION	PLFA APPROVE	ACCOMP YEAR	REPAIR COST	MAINTENANCE COST	CONSTRUCTION COST	DESIGN COST	DEMOLITION COST	TOTAL COST	REMARKS
00018	GSC-152		FLOOR TILE RPL	Y	2005	0	5351	0	0	0	5351	
00018	GSC-154		PAINT INT & EXT	Y	2005	0	13458	0	0	0	13458	
00018	GSC-155		PAINT INT & EXT	Y	2010	0	13458	0	0	0	13458	
00018	GSC-153		FLOOR TILE REPL	Y	2012	0	5351	0	0	0	5351	
00018	GSC-156		PAINT INT & EXT	Y	2015	0	13458	0	0	0	13458	
** Subtotal **												
						395827	77668	0	4819	0	478314	
** FACILITY NUMBER....: 00019												
00019	0020189		WINDOW RPL	Y	1995	3957	0	0	0	0	3957	
00019	0010030	GSC-96022	ELECT SUBPANEL RPL	Y	1996	21959	0	0	0	0	21959	
00019	0010031	GSC-96022	ELECT LIGHTING RPL	Y	1996	15953	0	0	0	0	15953	
00019	0020185		PAINT EXT	Y	1996	0	6725	0	0	0	6725	
00019	0020216		DOOR EXT RPL	Y	1996	12870	0	0	0	0	12870	
00019	9900018	GSC-96022	HEATING GEN RPL	Y	1996	57915	0	0	0	0	57915	
00019	0040140	GSC-98022	HVAC RPL	Y	1996	8803	0	0	0	0	8803	
00019	GSC-048	GSC-96022	REPLACE HVAC, BLDG 19	Y	1996	128000	0	0	0	0	128000	

Activity: DGSC Installation Number: 51595

CLOSE HOLD

FACILITY DEFICIENCIES (BMAR) DATA

[ALL APPROVED AND NOT APPROVED ITEMS]

BRAC-95 (PART B)

18 NOV 1994

FACILITY NUMBER	SERIAL NUMBER	PROJECT NUMBER	DESCRIPTION	PLFA APPROVE	ACCOMP YEAR	REPAIR COST	MAINTENANCE COST	CONSTRUCTION COST	DESIGN COST	DEMOLITION COST	TOTAL COST	REMARKS
00019	9900019		PLUMBING RPRS	Y	1997	2677	0	0	0	0	2677	
00019	0040137		DRAIN, WASTE RPL	Y	1997	11602	0	0	0	0	11602	
00019	0040139		PIPING SYS WTR RPL	Y	1997	12138	0	0	0	0	12138	
00019	0020186		FLOOR TILE RPL	Y	1998	24158	0	0	0	0	24158	
00019	0040138	GSC-98004	FIRE PROT SPRINKLER RPL	Y	1998	25431	0	0	0	0	2543[illegible]	
00019	0020184	GSC-99002	PAINT INT	Y	1999	0	17084	0	0	0	1708[illegible]	
00019	0020187		WALL INT RPR	Y	1999	5351	0	0	0	0	5351	
00019	0020190	GSC-99003	DOOR INT RPL	Y	1999	30776	0	0	0	0	30776	
00019	0030071		PLUMBING H/W RPL	Y	1999	1607	0	0	0	0	1607	
00019	0020188	GSC-99002	CEILING RPL	Y	2002	10715	0	0	0	0	10715	
00019	GSC-157		PAINT INT & EXT	Y	2003	0	23809	0	0	0	23809	
00019	GSC-160		FLOOR TILE RPL	Y	2004	0	24158	0	0	0	24158	
00019	GSC-158		PAINT INT & EXT	Y	2008	0	23809	0	0	0	23809	
00019	GSC-161		FLOOR TILE RPL	Y	2012	0	24158	0	0	0	24158	
00019	GSC-159		PAINT INT & EXT	Y	2013	0	23809	0	0	0	23809	

Activity: DGSC Installation Number: 51595

CLOSE HOLD

18 NOV 1994

FACILITY DEFICIENCIES (BMAR) DATA

[ALL APPROVED AND NOT APPROVED ITEMS]
BRAC-95 (PART B)

FACILITY NUMBER	SERIAL NUMBER	PROJECT NUMBER	DESCRIPTION	PLFA APPROVE	ACCOMP YEAR	REPAIR COST	MAINTENANCE COST	CONSTRUCTION COST	DESIGN COST	DEMOLITION COST	TOTAL COST	REMARKS
00019	GSC-162		REPLACE ROOF	Y	2014	0	47000	0	0	0	47000	
** Subtotal **												
						373912	190552	0	0	0	564464	
** FACILITY NUMBER....: 00020												
00020	0030020	GSC-96005	ELECT MAIN PANEL RPL	Y	1996	3222	0	0	0	0	3222	
00020	0009916	GSC-96005	HEATING GEN RPL	Y	1996	93950	0	0	7314	0	101264	
00020	0000017	GSC-96005	VENT EXHST FAN RPL	Y	1996	12013	0	0	1025	0	13038	
00020	9900036	GSC-96005	HAVC RPL	Y	1996	3608	0	0	0	0	3608	
00020	9900027		PAINT INT	Y	1996	0	4097	0	0	0	4097	
00020	0030021		ELECT LIGHTING RPL	Y	1997	7158	0	0	0	0	7158	
00020	9900024		DOORS EXT RPL	Y	1997	1441	0	0	0	0	1441	
00020	9900026		PAINT EXT	Y	1997	0	2339	0	0	0	2339	
00020	0040012		ELECT SUBPANEL RPL	Y	1997	1195	0	0	0	0	1195	
00020	GSC-163		PAINT INT & EXT	Y	2003	0	6436	0	0	0	6436	
00020	GSC-164		PAINT INT & EXT	Y	2008	0	6436	0	0	0	6436	
00020	GSC-166		REPLACE ROOF	Y	2008	40000	0	0	0	0	40000	

Activity: DGSC Installation Number: 51595

CLOSE HOLD

18 NOV 1994

FACILITY DEFICIENCIES (BMAR) DATA

[ALL APPROVED AND NOT APPROVED ITEMS]
BRAC-95 (PART B)

FACILITY NUMBER	SERIAL NUMBER	PROJECT NUMBER	DESCRIPTION	PLFA APPROVE	ACCOMP YEAR	REPAIR COST	MAINTENANCE COST	CONSTRUCTION COST	DESIGN COST	DEMOLITION COST	TOTAL COST	REMARKS
00020	GSC-165		PAINT INT & EXT	Y	2013	0	6436	0	0	0	6436	
** Subtotal **												
						162587	25744	0	8339	0	196670	
** FACILITY NUMBER....: 00021												
00021	0030024		ELECT MAIN PANEL RPL	Y	1995	2349	0	0	0	0	2349	
00021	0040192		PLUMBING H/W RPL	Y	1995	853	0	0	0	0	853	
00021	0040221		ELECT SYS RPRS GEN	Y	1995	5989	0	0	0	0	5989	
00021	0000069		HVAC RPL	Y	1996	5569	0	0	0	0	5569	
00021	0020130		PAINT EXT	Y	1997	0	6232	0	0	0	6232	
00021	0020131		ENGINEERING SURVEY	Y	1997	3696	0	0	0	0	3696	
00021	0000070		PLUMBING H/W RPL	Y	1999	964	0	0	0	0	964	
00021	GSC-167		PAINT EXT	Y	2003	0	6232	0	0	0	6232	
00021	GSC-168		PAINT EXT	Y	2008	0	6232	0	0	0	6232	
00021	GSC-169		PAINT EXT	Y	2013	0	6232	0	0	0	6232	

Activity: DGSC Installation Number: 51595

CLOSE HOLD

FACILITY DEFICIENCIES (BMAR) DATA

[ALL APPROVED AND NOT APPROVED ITEMS]
BRAC-95 (PART B)

FACILITY NUMBER	SERIAL NUMBER	PROJECT NUMBER	DESCRIPTION	PLFA APPROVE	ACCOMP YEAR	REPAIR COST	MAINTENANCE COST	CONSTRUCTION COST	DESIGN COST	DEMOLITION COST	TOTAL COST	REMARKS
** Subtotal **												
						19420	24928	0	0	0	44348	
** FACILITY NUMBER....: 00022												
00022	0080024		ELECT MAIN PANEL RPL	Y	1995	1417	0	0	0	0	1417	
00022	0080025		ELECT LIGHTING RPL	Y	1995	1716	0	0	0	0	1716	
00022	1212133		ROOF RPL	Y	1995	7743	0	0	0	0	7743	
00022	0000012		PAINT EXT	Y	2000	0	1052	0	0	0	1052	
00022	2221111		PAINT EXT	Y	2000	0	1221	0	0	0	1221	
00022	GSC-170		PAINT EXT	Y	2005	0	2273	0	0	0	2273	
00022	GSC-171		PAINT EXT	Y	2010	0	2273	0	0	0	2273	
00022	GSC-172		PAINT EXT	Y	2015	0	2273	0	0	0	2273	
** Subtotal **												
						10876	9092	0	0	0	19968	
** FACILITY NUMBER....: 00024												
00024	0080002		ELECT LIGHTING RPL	Y	1995	3772	0	0	0	0	3772	
00024	0080001		ELECT MAIN PANEL RPL	Y	1996	4040	0	0	0	0	4040	
00024	0050039		PAINT INT	Y	1999	0	6540	0	0	0	6540	
00024	0050040		PAINT EXT	Y	1999	0	7336	0	0	0	7336	

Activity: DGSC Installation Number: 51595

FACILITY DEFICIENCIES (BMAR) DATA

[ALL APPROVED AND NOT APPROVED ITEMS]
BRAC-95 (PART B)

CLOSE HOLD

NOV 1994

FACILITY NUMBER	SERIAL NUMBER	PROJECT NUMBER	DESCRIPTION	PLFA APPROVE	ACCOMP YEAR	REPAIR COST	MAINTENANCE COST	CONSTRUCTION COST	DESIGN COST	DEMOLITION COST	TOTAL COST	REMARKS
00024	0234798	RVR-99006	ROOF RPL	Y	1999	60834	0	0	0	0	60834	(CK SER. #)
00024	0060046		PLUMBING H/W RPL	Y	2000	4636	0	0	0	0	4636	
00024	GSC-173		PAINT INT & EXT	Y	2004	0	13876	0	0	0	13876	
00024	GSC-174		PAINT INT & EXT	Y	2009	0	13876	0	0	0	13876	
00024	GSC-175		PAINT INT & EXT	Y	2014	0	13876	0	0	0	13876	
** Subtotal **												
						73282	55504	0	0	0	128786	
** FACILITY NUMBER....: 00025												
00025	0110034		FLOOR RPR	Y	1998	2074	0	0	0	0	2074	
00025	0110035		BLDG RPR GEN EXT	Y	2000	0	1306	0	0	0	1306	
00025	0110037		ROOF SHINGLE RPL	Y	2000	5783	0	0	0	0	5783	
00025	GSC-176		FLOOR RPR	Y	2005	0	2074	0	0	0	2074	
00025	GSC-177		FLOOR RPR	Y	2012	0	2074	0	0	0	2074	
** Subtotal **												
						7857	5454	0	0	0	13311	
** FACILITY NUMBER....: 00029												
00029	0110006		BLDG RPR GEN EXT	Y	1998	2852	0	0	0	0	2852	

Activity: DGSC Installation Number: 51595

FACILITY DEFICIENCIES (BMAR) DATA

[ALL APPROVED AND NOT APPROVED ITEMS]
BRAC-95 (PART B)

CLOSE HOLD

NOV 1994

FACILITY NUMBER	SERIAL NUMBER	PROJECT NUMBER	DESCRIPTION	PLFA APPROVE	ACCOMP YEAR	REPAIR COST	MAINTENANCE COST	CONSTRUCTION COST	DESIGN COST	DEMOLITION COST	TOTAL COST	REMARKS
** Subtotal **												
						2852	0	0	0	0	2852	
** FACILITY NUMBER....: 00030												
00030	0010025	02E155	ELECT SUBPANEL RPL	N		5432	0	0	0	0	5432	PROJECT CONSTRUCTION FUNDED IN FY 93
00030	0010026	02E155	ELECT MAIN PANEL RPL	N		30725	0	0	0	0	30725	PROJECT CONSTRUCTION FUNDED IN FY 93
00030	0040243	03D09[illegible]	REPAIR EXPANSION JOINTS	N		100000	0	0	0	0	100000	PROJECT CONSTRUCTION FUNDED IN FY 94
00030	0040246	03D093	PAINT EXT	N		0	20000	0	0	0	20000	PROJECT CONSTRUCTION FUNDED IN FY 94
00030	0020174		ROOF DOWNSPOUT RPL	Y	1995	4794	0	0	0	0	4794	
00030	0020177		WALL EXT RPL	Y	1995	14750	0	0	0	0	14750	
00030	0020180		DOOR INT RPL	Y	1995	5074	0	0	0	0	5074	
00030	0020181		DOOR EXT RPL	Y	1995	9595	0	0	0	0	9595	
00030	0020182		WINDOW RPL	Y	1995	3723	0	0	0	0	3723	
00030	0020183		STAIRS INT RPL	Y	1995	12336	0	0	0	0	12336	
00030	0000016		PLUMBING RPL	Y	1995	3848	0	0	0	0	3848	

Activity: DGSC Installation Number: 51595

CLOSE HOLD

18 NOV 1994

FACILITY DEFICIENCIES (BMAR) DATA

[ALL APPROVED AND NOT APPROVED ITEMS]
BRAC-95 (PART B)

FACILITY NUMBER	SERIAL NUMBER	PROJECT NUMBER	DESCRIPTION	PLFA APPROVE	ACCOMP YEAR	REPAIR COST	MAINTENANCE COST	CONSTRUCTION COST	DESIGN COST	DEMOLITION COST	TOTAL COST	REMARKS
00030	0000025	03D020	LOADING DOCK REPAIRS	Y	1995	276003	0	0	0	0	276003	
00030	0020173	RVR-96009	FOUND VENT RPR	Y	1996	112806	0	0	0	0	112806	
00030	0020175	RVR-96009	PAINT INT	Y	1996	0	32160	0	0	0	32160	
00030	0020176		FLOOR TILE RPL	Y	1996	9274	0	0	0	0	9274	
00030	0020178	RVR-96009	WALL INT RPR	Y	1996	89632	0	0	0	0	89632	
00030	0020179		CEILING RPL	Y	1996	6380	0	0	0	0	6380	
00030	0030058		REFRIGERATION SYS RPL	Y	1996	9600	0	0	0	0	9600	
00030	0030060		PUMPS RPL	Y	1996	3059	0	0	0	0	3059	
00030	0030061		PLUMBING FIXTURE RPL	Y	1996	887	0	0	0	0	887	
00030	0030062		REFRIGERATION SYS RPL	Y	1996	6442	0	0	0	0	6442	
00030	0030063		PLUMBING H/W RPL	Y	1996	4226	0	0	0	0	4226	
00030	0030064	RVR-96009	HEATING SYSTEM RPL	Y	1996	78722	0	0	0	0	78722	
00030	0030065		HVAC AIR HNLR RPL	Y	1996	11851	0	0	0	0	11851	
00030	0030066	RVR-96009	HVAC RPL	Y	1996	40181	0	0	3319	0	43500	
00030	0040143	RVR-96009	DRAIN, WASTE RPL	Y	1996	58398	0	0	0	0	58398	

Activity: DGSC Installation Number: 51595

FACILITY DEFICIENCIES (BMAR) DATA

[ALL APPROVED AND NOT APPROVED ITEMS]
BRAC-95 (PART B)

CLOSE HOLD

510

18 NOV 1994

FACILITY NUMBER	SERIAL NUMBER	PROJECT NUMBER	DESCRIPTION	PLFA APPROVE	ACCOMP YEAR	REPAIR COST	MAINTENANCE COST	CONSTRUCTION COST	DESIGN COST	DEMOLITION COST	TOTAL COST	REMARKS
00030	0040144	RVR-96009	PIPING SYS WTR RPL	Y	1996	43940	0	0	0	0	43940	
00030	GSC-050	GSC-96017	REPLACE HVAC	Y	1996	0	500000	0	0	0	500000	
00030	0030059		HVAC RPL	Y	1998	48982	0	0	0	0	48982	
00030	GSC-178		PAINT INT	Y	2003	0	32160	0	0	0	32160	
00030	GSC-181		FLOOR TILE RPL	Y	2003	0	9274	0	0	0	9274	
00030	GSC-183		PAINT EXT	Y	2007	0	20000	0	0	0	20000	
00030	GSC-179		PAINT INT	Y	2008	0	32160	0	0	0	32160	
00030	GSC-182		FLOOR TILE RPL	Y	2010	0	9274	0	0	0	9274	
00030	GSC-184		PAINT EXT	Y	2012	0	20000	0	0	0	20000	
00030	GSC-180		PAINT INT	Y	2013	0	32160	0	0	0	32160	
00030	GSC-185		REPLACE ROOF	Y	2013	125000	0	0	0	0	125000	
** Subtotal **						1115660	707188	0	3319	0	1826167	
** FACILITY NUMBER....: 00031												
00031	0020049	03D093	PAINT EXT	N		0	13730	0	0	0	13730	PROJECT CONSTRUCTION FUNDED IN FY 94
00031	0020044	03D020	FOUND RPR	Y	1995	80000	0	0	0	0	80000	

Activity: DGSC Installation Number: 51595

FACILITY DEFICIENCIES (BMAR) DATA

[ALL APPROVED AND NOT APPROVED ITEMS]
BRAC-95 (PART B)

CLOSE HOLD

511

18 NOV 1994

FACILITY NUMBER	SERIAL NUMBER	PROJECT NUMBER	DESCRIPTION	PLFA APPROVE	ACCOMP YEAR	REPAIR COST	MAINTENANCE COST	CONSTRUCTION COST	DESIGN COST	DEMOLITION COST	TOTAL COST	REMARKS
00031	0020046		PAINT EXT	Y	1995	0	20000	0	0	0	20000	
00031	0020048		DEMOLITION	Y	1995	1	0	0	0	6875	6876	
00031	0020053		FLOOR TILE RPL	Y	1995	4467	0	0	0	0	4467	
00031	0020054		WINDOW RPL	Y	1995	9035	0	0	0	0	9035	
00031	0020055		DOOR EXT RPL	Y	1995	3994	0	0	0	0	3994	
00031	0020056		DOOR INT RPL	Y	1995	6684	0	0	0	0	6684	
00031	0000026	03D092	LOADING DOCK REPAIRS	Y	1995	276003	0	0	0	0	276003	
00031	0020045	03D092	MASONRY REPAIRS	Y	1995	158478	0	0	0	0	158478	
00031	0020051		FLOOR COVER RPL	Y	1996	2931	0	0	0	0	2931	
00031	0030068		PLUMBING FIXTURE RPL	Y	1996	3050	0	0	0	0	3050	
00031	0040128	RVR-96011	PIPING SYS STEAM RPL	Y	1996	55083	0	0	0	0	55083	
00031	0040130		HEATING SYSTEM RPL	Y	1996	23716	0	0	0	0	23716	
00031	0020047		FOUND RPR	Y	1997	1893	0	0	0	0	1893	
00031	0020050		PAINT INT	Y	1997	0	6612	0	0	0	6612	
00031	0020052		CEILING RPL	Y	1997	11381	0	0	0	0	11381	

Activity: DGSC Installation Number: 51595

FACILITY DEFICIENCIES (BMAR) DATA

[ALL APPROVED AND NOT APPROVED ITEMS]
BRAC-95 (PART B)

CLOSE HOLD

512

NOV 1994

FACILITY NUMBER	SERIAL NUMBER	PROJECT NUMBER	DESCRIPTION	PLFA APPROVE	ACCOMP YEAR	REPAIR COST	MAINTENANCE COST	CONSTRUCTION COST	DESIGN COST	DEMOLITION COST	TOTAL COST	REMARKS
00031	0030067		PLUMBING H/W RPL	Y	1997	988	0	0	0	0	988	
00031	9900017		PIPING SYS WTR RPL	Y	1997	15799	0	0	0	0	15799	
00031	0040129		PLUMBING RPRS	Y	1997	15576	0	0	0	0	15576	
00031	0040131		DRAIN, WASTE RPL	Y	1997	16138	0	0	0	0	16138	
00031	GSC-186		FLOOR TILE RPL	Y	2003	0	33730	0	0	0	33730	
00031	GSC-189		FLOOR TILE RPL	Y	2003	0	4467	0	0	0	4467	
00031	GSC-191		PAINT INT	Y	2003	0	6612	0	0	0	6612	
00031	GSC-187		PAINT EXT	Y	2008	0	33730	0	0	0	33730	
00031	GSC-192		PAINT INT	Y	2008	0	6612	0	0	0	6612	
00031	GSC-190		FLOOR TILE RPL	Y	2010	0	4467	0	0	0	4467	
00031	GSC-188		PAINT EXT	Y	2013	0	33730	0	0	0	33730	
00031	GSC-193		PAINT INT	Y	2013	0	6612	0	0	0	6612	
00031	GSC-194		REPLACE ROOF	Y	2013	0	125000	0	0	0	125000	

Activity: DGSC Installation Number: 51595

CLOSE HOLD

513

18 NOV 1994

FACILITY DEFICIENCIES (BMAR) DATA

[ALL APPROVED AND NOT APPROVED ITEMS]

BRAC-95 (PART B)

FACILITY NUMBER	SERIAL NUMBER	PROJECT NUMBER	DESCRIPTION	PLFA APPROVE	ACCOMP YEAR	REPAIR COST	MAINTENANCE COST	CONSTRUCTION COST	DESIGN COST	DEMOLITION COST	TOTAL COST	REMARKS
** Subtotal **												
						685217	295302	0	0	6875	987394	
** FACILITY NUMBER....: 00032												
00032	0110064	GSC-94012	PAINT INT	Y	1995	0	24464	0	0	0	24464	
00032	0110065	GSC-94012	FLOOR COVER RPL	Y	1995	1119685	0	0	0	0	1119685	
00032	0110068	GSC-94012	CEILING TILE RPL	Y	1995	71446	0	0	0	0	71446	
00032	0090031	GSC-94012	ELECT SUBPANEL RPL	Y	1995	32127	0	0	0	0	32127	
00032	0090032	GSC-94012	ELECT LIGHTING RPL	Y	1995	15149	0	0	0	0	15149	
00032	0090033	GSC-94012	FIRE PROT SPRINKLER RPL	Y	1995	12363	0	0	0	0	12363	
00032	0070001	GSC-94012	PLUMBING H/W RPL	Y	1995	6515	0	0	0	0	6515	
00032	0070002	GSC-94012	HVAC RPL	Y	1995	22578	0	0	1970	0	24548	
00032	0070016	GSC-94012	ASBESTOS REMOVAL	Y	1995	150000	0	0	0	0	150000	
00032	0070017	GSC-94012	PLUMBING SYS RPR GEN	Y	1995	475000	0	0	0	0	475000	
00032	0070018	GSC-94012	HVAC RPR	Y	1995	1856000	0	0	0	0	1856000	
00032	GSC-001	GSC-95015	CONSTRUCT HANDICAP PORCH	Y	1995	0	0	70000	0	0	70000	
00032	GSC-003	GSC-94012	RENOVATION OF BAYS K,L,M	Y	1995	2639999	0	217000	135000	400000	3391999	
00032	GSC-004	GSC-94003	REPAIR RESTROOMS H,L,M	Y	1995	475000	0	0	0	0	475000	

Activity: DGSC Installation Number: 51595

CLOSE HOLD

514

18 NOV 19

FACILITY DEFICIENCIES (BMAR) DATA

[ALL APPROVED AND NOT APPROVED ITEMS]
BRAC-95 (PART B)

FACILITY NUMBER	SERIAL NUMBER	PROJECT NUMBER	DESCRIPTION	PLFA APPROVE	ACCOMP YEAR	REPAIR COST	MAINTENANCE COST	CONSTRUCTION COST	DESIGN COST	DEMOLITION COST	TOTAL COST	REMARKS
00032	GSC-052	GSC-96013	RENOVATE 32 G,H,I	Y	1995	0	1710000	480000	0	0	2190000	
00032	0110091		DOCK LOAD RPR	Y	1996	7615	0	0	0	0	7615	
00032	0000011	GSC-96013	RENO FP HVAC & ARCH G,H,I	Y	1996	1710000	0	0	0	0	1710000	
00032	0110067		PAINT INT	Y	2000	0	13934	0	0	0	13934	
00032	0110070	GSC-02003	FLOOR COVER RPL	Y	2002	1293617	0	0	0	0	1293617	
00032	0110071	GSC-02001	PAINT INT	Y	2002	0	27893	0	0	0	27893	
00032	0040156	GSC-02002	PAINT EXT	Y	2002	0	55786	0	0	0	55786	
00032	GSC-196		PAINT INT & EXT	Y	2007	0	83679	0	0	0	83679	
00032	GSC-195		FLOOR COVER RPL	Y	2009	0	1293617	0	0	0	1293617	
00032	GSC-197		PAINT INT & EXT	Y	2012	0	83679	0	0	0	83679	
00032	GSC-198		REPLACE ROOF	Y	2014	0	125000	0	0	0	125000	
** Subtotal **						9887094	3418052	767000	136970	400000	14609116	
** FACILITY NUMBER....: 00033												
00033	3333221	GSC-95022	RENOVATE THEATER	N		119000	0	0	0	0	119000	PROJECT CONSTRUCTION FUNDED IN FY 94
00033	0030037	GSC-94013	ELECT LIGHTING RPL	Y	1995	7056	0	0	0	0	7056	

Activity: DGSC Installation Number: 51595

CLOSE HOLD

FACILITY DEFICIENCIES (BMAR) DATA

[ALL APPROVED AND NOT APPROVED ITEMS]
BRAC-95 (PART B)

FACILITY NUMBER	SERIAL NUMBER	PROJECT NUMBER	DESCRIPTION	PLFA APPROVE	ACCOMP YEAR	REPAIR COST	MAINTENANCE COST	CONSTRUCTION COST	DESIGN COST	DEMOLITION COST	TOTAL COST	REMARKS
00033	0030038	GSC-94013	ELECT SUBPANEL RPL	Y	1995	157105	0	0	0	0	157105	
00033	0000042	GSC-94013	ASBESTOS REMOVAL	Y	1995	30994	0	0	0	0	30994	
00033	0000043	GSC-94013	HEATING CONVERTER RPL	Y	1995	15374	0	0	0	0	15374	
00033	0000044	GSC-94013	HEATING STM COND RPL	Y	1995	10691	0	0	0	0	10691	
00033	0000045	GSC-94013	MECHANICAL EQUIP DEMO	Y	1995	5117	0	0	0	0	5117	
00033	0000047	GSC-94013	HEATING GEN RPL	Y	1995	44963	0	0	0	0	44963	
00033	0000066	GSC-94013	DRAIN, WASTE RPL	Y	1995	55151	0	0	0	0	55151	
00033	0040147	GSC-94013	HVAC RPL	Y	1995	2061500	0	0	0	0	2061500	
00033	0040148	GSC-94002	RENOVATE RESTROOMS	Y	1995	625000	0	0	0	0	625000	
00033	0040151	GSC-94013	FLOOR TILE RPL	Y	1995	45829	0	0	0	0	45829	
00033	0040153		CEILING TILE RPL	Y	1995	3111	0	0	0	0	3111	
00033	0040154	GSC-94013	BLDG RPR GEN EXT	Y	1995	3181	0	0	0	0	3181	
00033	GSC-006	GSC-95014	REPLACE COMM CTR A/C	Y	1995	27000	0	0	0	0	27000	
00033	GSC-007	GSC-95019	REPAIR RESTROOM DSI	Y	1995	26000	0	0	0	0	26000	
00033	0030039	GSC-97006	ELECT SYS RPRS GEN	Y	1996	208491	0	0	0	0	208491	

Activity: DGSC Installation Number: 51595

FACILITY DEFICIENCIES (BMAR) DATA

[ALL APPROVED AND NOT APPROVED ITEMS]
BRAC-95 (PART B)

CLOSE HOLD

18 NOV 1994

FACILITY NUMBER	SERIAL NUMBER	PROJECT NUMBER	DESCRIPTION	PLFA APPROVE	ACCOMP YEAR	REPAIR COST	MAINTENANCE COST	CONSTRUCTION COST	DESIGN COST	DEMOLITION COST	TOTAL COST	REMARKS
00033	0000046		REFRIGERATION SYS RPL	Y	1997	67287	0	0	0	0	67287	CAPITAL EQUIPMENT
00033	0000048	GSC-97005	HEATING BOILER RPL	Y	1997	83982	0	0	0	0	83982	
00033	0000049	GSC-97006	HEATING BOILER RPL	Y	1997	161148	0	0	0	0	161148	
00033	0040149	GSC-97005	PAINT EXT	Y	1997	0	39740	0	0	0	39740	
00033	0040150	GSC-97004	PAINT INT	Y	1997	0	88430	0	0	0	88430	
00033	0040155	GSC-97006	GENERAL INT BLDG RPR	Y	1997	43577	0	0	0	0	43577	
00033	0040146	GSC-94013	FIRE PROT SPRINKLER RPL	Y	1998	1022120	0	0	0	0	1022120	
00033	0040152	GSC-01002	FLOOR COVER RPL	Y	2001	731684	0	0	0	0	731684	
00033	GSC-199		PAINT INT & EXT	Y	2003	0	128170	0	0	0	128170	
00033	GSC-200		PAINT INT & EXT	Y	2008	0	128170	0	0	0	128170	
00033	GSC-202		FLOOR COVER RPL	Y	2008	0	731684	0	0	0	731684	
00033	GSC-201		PAINT INT & EXT	Y	2013	0	128170	0	0	0	128170	
00033	GSC-203		REPLACE ROOF	Y	2014	0	125000	0	0	0	125000	

Activity: DGSC Installation Number: 51595

FACILITY DEFICIENCIES (BMAR) DATA

[ALL APPROVED AND NOT APPROVED ITEMS]
BRAC-95 (PART B)

CLOSE HOLD

517

NOV 8 1994

FACILITY NUMBER	SERIAL NUMBER	PROJECT NUMBER	DESCRIPTION	PLFA APPROVE	ACCOMP YEAR	REPAIR COST	MAINTENANCE COST	CONSTRUCTION COST	DESIGN COST	DEMOLITION COST	TOTAL COST	REMARKS
** Subtotal **												
						5555361	1369364	0	0	0	6924725	
** FACILITY NUMBER....: 00034												
00034	0020237	GSC-95018	PAINT INT	Y	1995	0	29377	0	0	0	29377	
00034	0000034	GSC-95018	HEATING GEN RPL	Y	1995	297917	0	0	29416	0	327333	
00034	9900016	GSC-95018	ASBESTOS REMOVAL	Y	1995	39849	0	0	0	0	39849	
00034	9900015	GSC-95018	PIPING SYS WTR RPL	Y	1995	34457	0	0	0	0	34457	
00034	0040210	GSC-95018	ELECT SUBPANEL RPL	Y	1995	61290	0	0	0	0	61290	
00034	0040211	GSC-95018	ELECT LIGHTING RPL	Y	1995	3239	0	0	0	0	3239	
00034	0000262	GSC-95018	CEILING RPL	Y	1995	157669	0	0	0	0	157669	
00034	0000261	GSC-95018	FLOOR TILE RPL	Y	1995	15082	0	0	0	0	15082	
00034	0000263	GSC-95018	FLOOR COVER RPL	Y	1995	109480	0	0	0	0	109480	
00034	GSC-010	GSC-95018	RENOVATE OFFICE AREAS	Y	1995	776000	0	0	64	0	776064	
00034	GSC-014	GSC-95-004	EMERGENCY BACKUP	Y	1995	0	0	125000	0	0	125000	
00034	0020234	GSC-96006	ROOF RPL	Y	1996	30011	0	0	0	0	30011	
00034	0040212		ELECT SYS RPRS GEN	Y	1996	3838	0	0	0	0	3838	
00034	GSC-049	GSC-96016	REPLACE HVAC BLDG 34	Y	1996	750000	0	0	0	0	750000	

Activity: DGSC Installation Number: 51595

CLOSE HOLD

518
11 9 NOV 1994

FACILITY DEFICIENCIES (BMAR) DATA

[ALL APPROVED AND NOT APPROVED ITEMS]
BRAC-95 (PART B)

FACILITY NUMBER	SERIAL NUMBER	PROJECT NUMBER	DESCRIPTION	PLFA APPROVE	ACCOMP YEAR	REPAIR COST	MAINTENANCE COST	CONSTRUCTION COST	DESIGN COST	DEMOLITION COST	TOTAL COST	REMARKS
00034	0000236	GSC-97007	PAINT EXT	Y	1997	0	10243	0	0	0	10243	
00034	GSC-204		FLOOR COVER RPL	Y	2003	0	109480	0	0	0	109480	
00034	GSC-206		PAINT EXT	Y	2003	0	10243	0	0	0	10243	
00034	GSC-207		PAINT EXT	Y	2008	0	10243	0	0	0	10243	
00034	GSC-205		FLOOR COVER RPL	Y	2010	0	109480	0	0	0	109480	
00034	GSC-208		PAINT EXT	Y	2013	0	10243	0	0	0	10243	
** Subtotal **												
						2278832	289309	125000	29480	0	2722621	
** FACILITY NUMBER....: 00036												
00036	0000018		PAINT EXT	Y	1999	0	1927	0	0	0	1927	
00036	GSC-209		PAINT EXT	Y	2004	0	1927	0	0	0	1927	
00036	GSC-210		PAINT EXT	Y	2009	0	1927	0	0	0	1927	
00036	GSC-211		PAINT EXT	Y	2014	0	1927	0	0	0	1927	
** Subtotal **												
						0	7708	0	0	0	7708	
** FACILITY NUMBER....: 00037												
00037	0020013		DOOR EXT RPL	Y	1995	13237	0	0	0	0	13237	

Activity: DGSC Installation Number: 51595

FACILITY DEFICIENCIES (BMAR) DATA

[ALL APPROVED AND NOT APPROVED ITEMS]
BRAC-95 (PART B)

CLOSE HOLD

519
18 NOV 1994

FACILITY NUMBER	SERIAL NUMBER	PROJECT NUMBER	DESCRIPTION	PLFA APPROVE	ACCOMP YEAR	REPAIR COST	MAINTENANCE COST	CONSTRUCTION COST	DESIGN COST	DEMOLITION COST	TOTAL COST	REMARKS
00037	0020014		ROOF GUTTER RPL	Y	1995	8827	0	0	0	0	8827	
00037	0010015	GSC-96003	ELECT SUBPANEL RPL	Y	1996	1666	0	0	0	0	1666	
00037	0020012		FLOOR COVER RPL	Y	1996	7206	0	0	0	0	7206	
00037	0020015		WALL INT RPR	Y	1996	3188	0	0	0	0	3188	
00037	0020016		PAINT EXT	Y	1996	0	10633	0	0	0	10633	
00037	0020017		PAINT INT	Y	1996	0	7280	0	0	0	7280	
00037	0030075		HEATING GEN RPL	Y	1996	7768	0	0	0	0	7768	
00037	0040111		CEILING RPL	Y	1996	8591	0	0	0	0	8591	
00037	0040112		DRAIN, WASTE RPL	Y	1996	10496	0	0	0	0	10496	
00037	0040113		PLUMBING RPRS	Y	1996	1957	0	0	0	0	1957	
00037	0040114		PIPING SYS WTR RPL	Y	1996	8959	0	0	0	0	8959	
00037	0040115		HVAC RPL	Y	1996	4331	0	0	0	0	4331	
00037	0040226	GSC-96004	ELECT SYS RPRS GEN	Y	1996	38363	0	0	0	0	38363	
00037	GSC-212		FLOOR COVER RPL	Y	2003	0	7206	0	0	0	7206	
00037	GSC-214		PAINT INT & EXT	Y	2003	0	17913	0	0	0	17913	

Activity: DGSC Installation Number: 51595

CLOSE HOLD

520

NOV 1994

FACILITY DEFICIENCIES (BMAR) DATA

[ALL APPROVED AND NOT APPROVED ITEMS]
BRAC-95 (PART B)

FACILITY NUMBER	SERIAL NUMBER	PROJECT NUMBER	DESCRIPTION	PLFA APPROVE	ACCOMP YEAR	REPAIR COST	MAINTENANCE COST	CONSTRUCTION COST	DESIGN COST	DEMOLITION COST	TOTAL COST	REMARKS
00037	GSC-215		PAINT INT & EXT	Y	2008	0	17913	0	0	0	17913	
00037	GSC-213		FLOOR COVER RPL	Y	2010	0	7206	0	0	0	7206	
00037	GSC-216		PAINT INT & EXT	Y	2010	0	17913	0	0	0	17913	
** Subtotal **						114589	86064	0	0	0	200653	
** FACILITY NUMBER....: 00038												
00038	0020136		BLDG RPR GEN EXT	Y	1995	2276	0	0	0	0	2276	
00038	0030028		ELECT SYS RPRS GEN	Y	1995	1302	0	0	0	0	1302	
00038	0030029		ELECT MAIN PANEL RPL	Y	1995	3323	0	0	0	0	3323	
00038	0000050		PLUMBING H/W RPL	Y	1995	1056	0	0	0	0	1056	
00038	0020142		PAINT INT	Y	1998	0	1667	0	0	0	1667	
00038	0000142		PAINT EXT	Y	1998	0	2691	0	0	0	2691	
00038	GSC-217		PAINT INT & EXT	Y	2003	0	4358	0	0	0	4358	
00038	GSC-220 \		REPLACE ROOF	Y	2005	2100	0	0	0	0	2100	
00038	GSC-218		PAINT INT & EXT	Y	2008	0	4358	0	0	0	4358	
00038	GSC-219		PAINT INT & EXT	Y	2012	0	4358	0	0	0	4358	

Activity: DGSC Installation Number: 51595

FACILITY DEFICIENCIES (BMAR) DATA

[ALL APPROVED AND NOT APPROVED ITEMS]
BRAC-95 (PART B)

CLOSE HOLD

521

18 NOV 1994

FACILITY NUMBER	SERIAL NUMBER	PROJECT NUMBER	DESCRIPTION	PLFA APPROVE	ACCOMP YEAR	REPAIR COST	MAINTENANCE COST	CONSTRUCTION COST	DESIGN COST	DEMOLITION COST	TOTAL COST	REMARKS
** Subtotal **												
						10057	17432	0	0	0	27489	
** FACILITY NUMBER....: 00040												
00040	0050126		PAINT INT	Y	2000	0	3452	0	0	0	3452	
00040	0050125		PAINT EXT	Y	2001	0	4331	0	0	0	4331	
00040	0060006		PLUMBING H/W RPL	Y	2002	4399	0	0	0	0	4399	
00040	GSC-221		PAINT INT & EXT	Y	2006	0	7783	0	0	0	7783	
00040	GSC-222		PAINT INT & EXT	Y	2011	0	7783	0	0	0	7783	
** Subtotal **												
						4399	23349	0	0	0	27748	
** FACILITY NUMBER....: 00042												
00042	0090035		ELECT EXIT LIGHT RPL	Y	1995	1097	0	0	0	0	1097	
00042	0090037		ELECT SUBPANEL RPL	Y	1995	7124	0	0	0	0	7124	
00042	GSC-012	GSC-95029	REPLACE FUEL OIL TANK	Y	1995	40000	0	0	0	0	40000	
00042	0110082		WALL INT GYPGRD RPR	Y	1996	1523	0	0	0	0	1523	
00042	0090038		ELECT SUBPANEL RPL	Y	1997	5056	0	0	0	0	5056	
00042	9900013	GSC-97002	HVAC RPL	Y	1997	61087	0	0	5834	0	66921	

Activity: DGSC Installation Number: 51595

CLOSE HOLD 522

18 NOV 1994

FACILITY DEFICIENCIES (BMAR) DATA

[ALL APPROVED AND NOT APPROVED ITEMS]
BRAC-95 (PART B)

FACILITY NUMBER	SERIAL NUMBER	PROJECT NUMBER	DESCRIPTION	PLFA APPROVE	ACCOMP YEAR	REPAIR COST	MAINTENANCE COST	CONSTRUCTION COST	DESIGN COST	DEMOLITION COST	TOTAL COST	REMARKS
00042	0040025	GSC-97003	ELECT FIRE ALARM RPL	Y	1997	23832	0	0	1968	0	25800	
00042	0110083		PAINT EXT	Y	1999	0	10951	0	0	0	10951	
00042	GSC-223		PAINT EXT	Y	2004	0	10951	0	0	0	10951	
00042	GSC-224		PAINT EXT	Y	2009	0	10951	0	0	0	10951	
00042	GSC-226		ROOF REPAIR	Y	2010	40000	0	0	0	0	40000	
00042	GSC-225		PAINT EXT	Y	2014	0	10951	0	0	0	10951	
** Subtotal **												
						179719	43804	0	7802	0	231325	
** FACILITY NUMBER....: 00045												
00045	0010016	GSC-95012	ELECT SYS RPRS GEN	Y	1995	45791	0	0	0	0	45791	
00045	0010017		ELECT SUBPANEL RPL	Y	1995	4218	0	0	0	0	4218	
00045	0010028		ELECT MAIN PANEL RPL	Y	1995	3309	0	0	0	0	3309	
00045	0010029		ELECT LIGHTING RPL	Y	1995	15226	0	0	0	0	15226	
00045	0020035	GSC-95012	PAINT INT	Y	1995	0	22036	0	0	0	22036	
00045	0020036	GSC-95012	FLOOR COVER RPL	Y	1995	29637	0	0	0	0	29637	
00045	0020037	GSC-95012	FLOOR TILES RPL	Y	1995	4036	0	0	0	0	4036	

Activity: DGSC Installation Number: 51595

CLOSE HOLD 523 18 NOV 1994

FACILITY DEFICIENCIES (BMAR) DATA

[ALL APPROVED AND NOT APPROVED ITEMS]
BRAC-95 (PART B)

FACILITY NUMBER	SERIAL NUMBER	PROJECT NUMBER	DESCRIPTION	PLFA APPROVE	ACCOMP YEAR	REPAIR COST	MAINTENANCE COST	CONSTRUCTION COST	DESIGN COST	DEMOLITION COST	TOTAL COST	REMARKS
00045	0020038	GSC-95012	CEILING RPL	Y	1995	20388	0	0	0	0	20388	
00045	0020039		DOORS INT RPL	Y	1995	18477	0	0	0	0	18477	
00045	0020040	GSC-95012	DOORS EXT RPL	Y	1995	8863	0	0	0	0	8863	
00045	0040123	GSC-95012	HVAC RPL	Y	1995	30981	0	0	0	0	30981	
00045	0040124		PIPING SYS WTR RPL	Y	1995	19134	0	0	0	0	19134	
00045	0040125		DRAIN, WASTE RPL	Y	1995	16902	0	0	0	0	16902	
00045	0040126		PLUMBING RPRS	Y	1995	4372	0	0	0	0	4372	
00045	GSC-011	GSC-95012	REPAIRS TO CLINIC	Y	1995	207000	0	0	26	0	207026	
00045	0020033		ROOF GUTTER RPL	Y	1996	10640	0	0	0	0	10640	
00045	0020034		PAINT EXT	Y	1996	0	3151	0	0	0	3151	
00045	0030070		PLUMBING FIXTURE RPL	Y	1996	1228	0	0	0	0	1228	
00045	0030069		PLUMBING H/W RPL	Y	1999	1663	0	0	0	0	1663	
00045	GSC-227		FLOOR COVER RPL	Y	2003	0	29637	0	0	0	29637	
00045	GSC-229		ROOF REPAIR	Y	2005	0	30000	0	0	0	30000	
00045	GSC-228		FLOOR COVER RPL	Y	2010	0	29637	0	0	0	29637	

Activity: DGSC Installation Number: 51595

FACILITY DEFICIENCIES (BMAR) DATA

[ALL APPROVED AND NOT APPROVED ITEMS]
BRAC-95 (PART B)

CLOSE HOLD

524

11 8 NOV 1994

FACILITY NUMBER	SERIAL NUMBER	PROJECT NUMBER	DESCRIPTION	PLFA APPROVE	ACCOMP YEAR	REPAIR COST	MAINTENANCE COST	CONSTRUCTION COST	DESIGN COST	DEMOLITION COST	TOTAL COST	REMARKS
** Subtotal **						441865	114461	0	26	0	556352	
** FACILITY NUMBER....: 00046												
00046	0040088		ROOF RPL	Y	1995	2201	0	0	0	0	2201	
00046	0040089		PAINT EXT	Y	1995	0	1471	0	0	0	1471	
00046	0040092		PAINT INT	Y	1995	0	1524	0	0	0	1524	
00046	0040094		WINDOW RPR	Y	1995	1551	0	0	0	0	1551	
00046	0040095		DOORS EXT RPL	Y	1995	970	0	0	0	0	970	
00046	0040096		PAINT EXT	Y	2000	0	2031	0	0	0	2031	
00046	0040098		PAINT INT	Y	2000	0	1768	0	0	0	1768	
00046	GSC-230		PAINT INT & EXT	Y	2005	0	4000	0	0	0	4000	
00046	GSC-231		PAINT INT & EXT	Y	2010	0	4000	0	0	0	4000	
00046	GSC-232		PAINT INT & EXT	Y	2015	0	4000	0	0	0	4000	
** Subtotal **						4722	18794	0	0	0	23516	
** FACILITY NUMBER....: 00047												
00047	0020254		FOUND RPR	Y	1995	3317	0	0	0	0	3317	

Activity: DGSC Installation Number: 51595

FACILITY DEFICIENCIES (BMAR) DATA

[ALL APPROVED AND NOT APPROVED ITEMS]
BRAC-95 (PART B)

CLOSE HOLD

525
18 NOV 1994

FACILITY NUMBER	SERIAL NUMBER	PROJECT NUMBER	DESCRIPTION	PLFA APPROVE	ACCOMP YEAR	REPAIR COST	MAINTENANCE COST	CONSTRUCTION COST	DESIGN COST	DEMOLITION COST	TOTAL COST	REMARKS
00047	0020255		PAINT INT	Y	1998	0	2905	0	0	0	2905	
00047	0040120	RVR-98003	FIRE PROT SPRINKLER RPL	Y	1998	52391	0	0	4571	0	56962	
00047	0020253		PAINT EXT	Y	1999	0	4601	0	0	0	4601	
00047	GSC-233		PAINT INT & EXT	Y	2004	0	7000	0	0	0	7000	
00047	GSC-236		ROOF REPAIR	Y	2005	0	110000	0	0	0	110000	
00047	GSC-234		PAINT INT & EXT	Y	2009	0	7000	0	0	0	7000	
00047	GSC-235		PAINT INT & EXT	Y	2014	0	7000	0	0	0	7000	
** Subtotal **						55708	138506	0	4571	0	198785	
** FACILITY NUMBER....: 00048												
00048	0040216		ELECT SYS RPRS GEN	Y	1995	3208	0	0	0	0	3208	
00048	0020200		DOORS EXT RPL	Y	1998	0	5294	0	0	0	5294	
00048	0000040	RVR-98003	FIRE PROT SPRINKLER RPL	Y	1998	10839	0	0	0	0	10839	
00048	0020199		PAINT EXT	Y	1999	0	1529	0	0	0	1529	
00048	0040233		PAINT EXT	Y	2002	0	2242	0	0	0	2242	
00048	GSC-238		PAINT EXT	Y	2005	0	2242	0	0	0	2242	

Activity: DGSC Installation Number: 51595

CLOSE HOLD

18 NOV 1 526

FACILITY DEFICIENCIES (BMAR) DATA

[ALL APPROVED AND NOT APPROVED ITEMS]
BRAC-95 (PART B)

FACILITY NUMBER	SERIAL NUMBER	PROJECT NUMBER	DESCRIPTION	PLFA APPROVE	ACCOMP YEAR	REPAIR COST	MAINTENANCE COST	CONSTRUCTION COST	DESIGN COST	DEMOLITION COST	TOTAL COST	REMARKS
00048	GSC-239		ROOF REPAIR	Y	2005	15000	0	0	0	0	15000	
00048	GSC-237		PAINT EXT	Y	2007	0	3500	0	0	0	3500	
** Subtotal **						29047	14807	0	0	0	43854	
** FACILITY NUMBER....: 00051												
00051	0000087		PLUMBING FIXTURE RPL	Y	1995	1603	0	0	0	0	1603	
00051	0040217		ELECT SYS RPRS GEN	Y	1995	23814	0	0	0	0	23814	
00051	0020230		DOORS EXT RPL	Y	1997	23636	0	0	0	0	23636	
00051	0020231		ROOF RPL	Y	1997	5457	0	0	0	0	5457	
00051	0020232		ENGINEERING SURVEY	Y	1997	1	0	0	3695	0	3696	
00051	0020233		PAINT EXT	Y	1997	0	6073	0	0	0	6073	
00051	0000085		HEATING GEN RPL	Y	1997	3102	0	0	0	0	3102	
00051	0000086		DRAIN, WASTE RPL	Y	1997	2968	0	0	0	0	2968	
00051	0000088	GSC-97001	FIRE PROT SPRINKLER RPL	Y	1997	76021	0	0	0	0	76021	
00051	0000089		PLUMBING H/W RPL	Y	1997	849	0	0	0	0	849	
00051	GSC-240		PAINT EXT	Y	2003	0	6073	0	0	0	6073	

Activity: DGSC Installation Number: 51595

18 NOV 1994

CLOSE HOLD

527

FACILITY DEFICIENCIES (BMAR) DATA

[ALL APPROVED AND NOT APPROVED ITEMS]
BRAC-95 (PART B)

FACILITY NUMBER	SERIAL NUMBER	PROJECT NUMBER	DESCRIPTION	PLFA APPROVE	ACCOMP YEAR	REPAIR COST	MAINTENANCE COST	CONSTRUCTION COST	DESIGN COST	DEMOLITION COST	TOTAL COST	REMARKS
00051	GSC-241		PAINT EXT	Y	2008	0	6073	0	0	0	6073	
00051	GSC-242		PAINT EXT	Y	2013	0	6073	0	0	0	6073	
** Subtotal **						137451	24292	0	3695	0	165438	
** FACILITY NUMBER....: 00052												
00052	0110008		ROOF RPL	Y	1997	4003	0	0	0	0	4003	
00052	0110010		STRUCT RPR	Y	1997	2512	0	0	0	0	2512	
00052	0090005		ELECT MAIN PANEL RPL	Y	1997	1412	0	0	0	0	1412	
00052	0110007		PAINT INT	Y	1998	0	2322	0	0	0	2322	
00052	0110009		PAINT EXT	Y	1998	0	4478	0	0	0	4478	
00052	0040167		ELECT SYS RPRS GEN	Y	1999	1933	0	0	0	0	1933	
00052	GSC-243		PAINT INT & EXT	Y	2003	0	7000	0	0	0	7000	
00052	GSC-244		PAINT INT & EXT	Y	2008	0	7000	0	0	0	7000	
00052	GSC-245		PAINT INT & EXT	Y	2013	0	7000	0	0	0	7000	

Activity: DGSC Installation Number: 51595

CLOSE HOLD

NOV 8 1994

FACILITY DEFICIENCIES (BMAR) DATA

[ALL APPROVED AND NOT APPROVED ITEMS]
BRAC-95 (PART B)

FACILITY NUMBER	SERIAL NUMBER	PROJECT NUMBER	DESCRIPTION	PLFA APPROVE	ACCOMP YEAR	REPAIR COST	MAINTENANCE COST	CONSTRUCTION COST	DESIGN COST	DEMOLITION COST	TOTAL COST	REMARKS
** Subtotal **						9860	27800	0	0	0	37660	
** FACILITY NUMBER....: 00053												
00053	0020109		ROOF RPL	Y	1995	3580	0	0	0	0	3580	
00053	0020110		PAINT EXT	Y	1995	0	1190	0	0	0	1190	
00053	0020111		FLOOR RPRS	Y	1995	892	0	0	0	0	892	
00053	0020112		WALL EXT MASONRY RPRS	Y	1995	1322	0	0	0	0	1322	
00053	0020113		DOOR EXT RPL	Y	1995	1704	0	0	0	0	1704	
00053	0040224		PAINT EXT	Y	1995	0	1468	0	0	0	1468	
00053	GSC-246		PAINT EXT	Y	2003	0	1468	0	0	0	1468	
00053	GSC-249		REPLACE FLOOR COVERING	Y	2003	0	60000	0	0	0	60000	
00053	GSC-247		PAINT EXT	Y	2008	0	1468	0	0	0	1468	
00053	GSC-250		FLOOR COVERING RPL	Y	2010	0	60000	0	0	0	60000	
00053	GSC-248		PAINT EXT	Y	2013	0	1468	0	0	0	1468	
** Subtotal **						7498	127062	0	0	0	134560	

** FACILITY NUMBER....: 00054

Activity: DGSC

Installation Number: 51595

CLOSE HOLD

18 NOV 199

529

FACILITY DEFICIENCIES (BMAR) DATA

[ALL APPROVED AND NOT APPROVED ITEMS]
BRAC-95 (PART B)

FACILITY NUMBER	SERIAL NUMBER	PROJECT NUMBER	DESCRIPTION	PLFA APPROVE	ACCOMP YEAR	REPAIR COST	MAINTENANCE COST	CONSTRUCTION COST	DESIGN COST	DEMOLITION COST	TOTAL COST	REMARKS
00054	0000212		BLDG RPR GEN INT	Y	1995	0	4057	0	0	0	4057	
00054	GSC-025	RVR-95013	INSTALL EMER BACKUP PWR	Y	1995	0	0	150000	15000	0	165000	
00054	0000210	RVR-99002	PAINT INT	Y	1999	0	111132	0	0	0	111132	
00054	0000211		PAINT EXT	Y	1999	0	8527	0	0	0	8527	
00054	GSC-251		PAINT INT & EXT	Y	2004	0	119659	0	0	0	119659	
00054	GSC-252		PAINT INT & EXT	Y	2009	0	119659	0	0	0	119659	
00054	GSC-253		PAINT INT & EXT	Y	2014	0	119659	0	0	0	119659	
00054	GSC-254		REPAIR ROOF	Y	2014	1800000	0	0	0	0	1800000	
00054	GSC-255		REPLACE HVAC	Y	2014	100000	0	0	0	0	100000	
** Subtotal **						1900000	482693	150000	15000	0	2547693	
** FACILITY NUMBER....: 00055												
00055	0080017		ELECT LIGHTING RPL	Y	1995	2281	0	0	0	0	2281	
00055	0050010		PAINT EXT	Y	1995	0	1025	0	0	0	1025	
00055	0050011		PAINT INT	Y	1995	0	3571	0	0	0	3571	
00055	0050012		WINDOW RPL	Y	1995	3439	0	0	0	0	3439	
00055	0050013		DOOR EXT RPL	Y	1995	2584	0	0	0	0	2584	

Activity: DGSC Installation Number: 51595

18 NOV 1994

CLOSE HOLD

530

FACILITY DEFICIENCIES (BMAR) DATA

[ALL APPROVED AND NOT APPROVED ITEMS]
BRAC-95 (PART B)

FACILITY NUMBER	SERIAL NUMBER	PROJECT NUMBER	DESCRIPTION	PLFA APPROVE	ACCOMP YEAR	REPAIR COST	MAINTENANCE COST	CONSTRUCTION COST	DESIGN COST	DEMOLITION COST	TOTAL COST	REMARKS
00055	0050014		STRUCT WALL RPR	Y	1995	2427	0	0	0	0	2427	
00055	0060044		DRAIN, WASTE RPL	Y	1998	2647	0	0	0	0	2647	
00055	0060045		HEATING BOILER RPL	Y	1998	19929	0	0	0	0	19929	
00055	0050015		PAINT EXT	Y	2000	0	1536	0	0	0	1536	
00055	GSC-256		PAINT INT & EXT	Y	2005	0	5100	0	0	0	5100	
00055	GSC-259		REPLACE ROOF	Y	2005	4000	0	0	0	0	4000	
00055	GSC-257		PAINT INT & EXT	Y	2010	0	5100	0	0	0	5100	
00055	GSC-258		PAINT INT & EXT	Y	2015	0	5100	0	0	0	5100	
** Subtotal **						37307	21432	0	0	0	58739	
** FACILITY NUMBER....: 00057												
00057	0020226		PAINT EXT	Y	1999	0	10965	0	0	0	10965	
00057	GSC-260		PAINT EXT	Y	2004	0	10965	0	0	0	10965	
00057	GSC-261		PAINT EXT	Y	2009	0	10965	0	0	0	10965	
00057	GSC-262		PAINT EXT	Y	2014	0	10965	0	0	0	10965	

Activity: DGSC

Installation Number: 51595

18 NOV 1994

CLOSE HOLD

531

FACILITY DEFICIENCIES (BMAR) DATA

[ALL APPROVED AND NOT APPROVED ITEMS]
BRAC-95 (PART B)

FACILITY NUMBER	SERIAL NUMBER	PROJECT NUMBER	DESCRIPTION	PLFA APPROVE	ACCOMP YEAR	REPAIR COST	MAINTENANCE COST	CONSTRUCTION COST	DESIGN COST	DEMOLITION COST	TOTAL COST	REMARKS
** Subtotal **												
						0	43860	0	0	0	43860	
** FACILITY NUMBER....: 00059												
00059	GSC-026	RVR-95012	EXPAND EMERG UPS ROOM	Y	1995	0	0	100000	10000	0	110000	
00059	GSC-027	RVR-95014	REPLACE A/C COMPUTER ROOM	Y	1995	60000	0	0	0	0	60000	
00059	GSC-042	RVR-95028	REPAIR FIRE PROTECTION	Y	1995	3100	0	0	300	0	3400	
00059	0000058		DRAIN, WASTE RPL	Y	1995	10873	0	0	0	0	10873	
00059	0040190	03D014	ELECT SYSTEM RPL	Y	1995	161318	0	0	0	0	161318	
00059	0020223		BLDG RPR GEN INT	Y	1996	0	23767	0	0	0	23767	
00059	0000065	RVR-96020	VENT EXHST FAN RPL	Y	1996	67870	0	0	0	0	67870	
00059	0040247	RVV-95012	HVAC RPL	Y	1996	60000	0	0	0	0	60000	
00059	GSC-046	RVR-96028	REPLACE ELEC PANELS	Y	1996	0	907400	0	90000	0	997400	
00059	0000063	RVR-97001	ASBESTOS REMOVAL	Y	1997	70165	0	0	0	0	70165	
00059	0020222		PAINT INT	Y	1998	0	7564	0	0	0	7564	
00059	0020221	RVR-00007	PAINT EXT	Y	2000	0	41506	0	0	0	41506	
00059	0000059	RVR-00004	HVAC RPL	Y	2000	98899	0	0	8629	0	107528	
00059	0000060	RVR-01005	PIPING SYS STM RPR	Y	2001	219858	0	0	0	0	219858	

Activity: DGSC Installation Number: 51595

CLOSE HOLD

18 NOV 19

FACILITY DEFICIENCIES (BMAR) DATA

[ALL APPROVED AND NOT APPROVED ITEMS]
BRAC-95 (PART B)

FACILITY NUMBER	SERIAL NUMBER	PROJECT NUMBER	DESCRIPTION	PLFA APPROVE	ACCOMP YEAR	REPAIR COST	MAINTENANCE COST	CONSTRUCTION COST	DESIGN COST	DEMOLITION COST	TOTAL COST	REMARKS
00059	0000061		PLUMBING FIXTURE RPL	Y	2001	7320	0	0	0	0	7320	
00059	0000062		PLUMBING H/W RPL	Y	2001	2302	0	0	0	0	2302	
00059	0000064	RVR-01005	HEATING GEN RPL	Y	2001	103606	0	0	0	0	103606	
00059	GSC-263		PAINT INT & EXT	Y	2005	0	48000	0	0	0	48000	
00059	GSC-264		PAINT INT & EXT	Y	2010	0	48000	0	0	0	48000	
00059	GSC-266		REPLACE ROOF	Y	2012	900000	0	0	0	0	900000	
00059	GSC-265		PAINT INT & EXT	Y	2015	0	48000	0	0	0	48000	
** Subtotal **						1765311	1124237	100000	108929	0	3098477	
** FACILITY NUMBER....: 00060												
00060	0020197		DOOR EXT RPL	Y	1995	11401	0	0	0	0	11401	
00060	0060016	RVR-95028	FIRE PROT SPRINKLER RPL	Y	1995	457143	0	0	0	0	457143	
00060	0060018		HVAC RPL	Y	1995	11571	0	0	0	0	11571	
00060	GSC-028	RVR-95011	REPAIR RESTROOMS 60,62,63	Y	1995	0	152000	0	0	0	152000	
00060	0020191		ROOF GUTTER RPL	Y	1995	2623	0	0	0	0	2623	
00060	0060017		MECHANICAL RPL	Y	1995	275100	0	0	0	0	275100	

Activity: DGSC

Installation Number: 51595

FACILITY DEFICIENCIES (BMAR) DATA

[ALL APPROVED AND NOT APPROVED ITEMS]
BRAC-95 (PART B)

CLOSE HOLD

18 NOV 19..
533

FACILITY NUMBER	SERIAL NUMBER	PROJECT NUMBER	DESCRIPTION	PLFA APPROVE	ACCOMP YEAR	REPAIR COST	MAINTENANCE COST	CONSTRUCTION COST	DESIGN COST	DEMOLITION COST	TOTAL COST	REMARKS
00060	0040245	03D008	RPL AC & DUCT SYSTEM	Y	1995	122000	0	0	0	0	122000	
00060	0020195	RVR-96001	WALL EXT RPR	Y	1996	34297	0	0	0	0	34297	
00060	0060021	RVR-96020	VENT EXHST FAN RPL	Y	1996	68775	0	0	7328	0	76103	
00060	0080027	RVR-98001	ELECT LIGHTING RPL	Y	1998	29125	0	0	0	0	29125	
00060	0080028	RVR-98001	ELECT LIGHTING RPL	Y	1998	30682	0	0	0	0	30682	
00060	0080029	RVR-98001	ELECT SUBPANEL RPL	Y	1998	99826	0	0	8852	0	108678	
00060	1020192		FOUND RPR	Y	1999	10093	0	0	0	0	10093	
00060	0020193	RVR-99004	PAINT INT	Y	1999	0	38067	0	0	0	38067	
00060	0020196		WALL INT RPR	Y	1999	8637	0	0	0	0	8637	
00060	0020217	RVR-99003	CEILING RPL	Y	1999	27799	0	0	0	0	27799	
00060	0040087	RVR-99001	FLOOR TILE RPL	Y	1999	27155	0	0	0	0	27155	
00060	0020194	RVR-00006	PAINT EXT	Y	2000	0	55405	0	0	0	55405	
00060	0060019		HVAC RPL	Y	2000	12970	0	0	0	0	12970	
00060	0060025	RVR-00005	PIPING SYS STEAM RPL	Y	2000	136081	0	0	11873	0	147954	
00060	0060020		PLUMBING H/W RPL	Y	2001	3235	0	0	0	0	3235	

Activity: DGSC Installation Number: 51595

FACILITY DEFICIENCIES (BMAR) DATA

[ALL APPROVED AND NOT APPROVED ITEMS]
BRAC-95 (PART B)

CLOSE HOLD

18 NOV 19..

534

FACILITY NUMBER	SERIAL NUMBER	PROJECT NUMBER	DESCRIPTION	PLFA APPROVE	ACCOMP YEAR	REPAIR COST	MAINTENANCE COST	CONSTRUCTION COST	DESIGN COST	DEMOLITION COST	TOTAL COST	REMARKS
00060	0060022		PIPING SYS WTR RPL	Y	2001	3604	0	0	0	0	3604	
00060	0060023		DRAIN, WASTE RPL	Y	2001	10524	0	0	0	0	10524	
00060	0060024		PLUMB FIXTURE RPL	Y	2001	17866	0	0	0	0	17866	
00060	0080030		ELECT MAIN PANEL RPL	Y	2002	15743	0	0	0	0	15743	
00060	GSC-269		PAINT INT & EXT	Y	2005	0	93500	0	0	0	93500	
00060	GSC-267		FLOOR TILE RPL	Y	2006	0	27155	0	0	0	27155	
00060	GSC-270		PAINT INT & EXT	Y	2010	0	93500	0	0	0	93500	
00060	GSC-272		REPLACE ROOF	Y	2012	900000	0	0	0	0	900000	
00060	GSC-268		FLOOR TILE RPL	Y	2013	0	27155	0	0	0	27155	
00060	GSC-271		PAINT INT & EXT	Y	2015	0	93500	0	0	0	93500	
** Subtotal **												
						2316250	580282	0	28053	0	2924585	
** FACILITY NUMBER....: 00061												
00061	0090021		ELECT SUBPANEL RPL	Y	1995	8632	0	0	0	0	8632	
00061	0090030		ELECT MAIN PANEL RPL.	Y	1995	7551	0	0	0	0	7551	
00061	0070005		MECHANICAL SYS RPR GEN	Y	1995	3483	0	0	0	0	3483	

Activity: DGSC Installation Number: 51595

CLOSE HOLD

18 NOV 199

FACILITY DEFICIENCIES (BMAR) DATA

[ALL APPROVED AND NOT APPROVED ITEMS]
BRAC-95 (PART B)

FACILITY NUMBER	SERIAL NUMBER	PROJECT NUMBER	DESCRIPTION	PLFA APPROVE	ACCOMP YEAR	REPAIR COST	MAINTENANCE COST	CONSTRUCTION COST	DESIGN COST	DEMOLITION COST	TOTAL COST	REMARKS
00061	0070014	RVV-95013	RPL SPRINKLER SYSTEM	Y	1995	475153	0	0	0	0	475153	
00061	0000028	03D020	LOADING DOCK REPAIRS	Y	1995	294931	0	0	0	0	294931	
00061	GSC-044	RVR-95029	REPL FIRE PROTECTION	Y	1996	1845000	0	0	185000	0	2030000	
00061	0110052		FLOOR COVER RPL	Y	1997	6210	0	0	0	0	6210	
00061	0110051		CEILING TILE RPL	Y	1998	8971	0	0	0	0	8971	
00061	0110053		PAINT INT	Y	1998	0	4173	0	0	0	4173	
00061	0000011	RVR-95029	HVAC RPL	Y	1998	35577	0	0	0	0	35577	
00061	0040061	RVR-98008	DRAIN, WASTE RPL	Y	1998	96484	0	0	0	0	96484	
00061	0110050	RVR-01008	PAINT EXT	Y	2001	0	42174	0	0	0	42174	
00061	0110054		DOORS EXT RPL	Y	2001	1359	0	0	0	0	1359	
00061	GSC-275		PAINT INT	Y	2003	0	4173	0	0	0	4173	
00061	GSC-273		FLOOR COVER RPL	Y	2004	0	6210	0	0	0	6210	
00061	GSC-278		PAINT EXT	Y	2006	0	42174	0	0	0	42174	
00061	GSC-276		PAINT INT	Y	2008	0	4173	0	0	0	4173	
00061	GSC-280		REPLACE ROOF	Y	2009	800000	0	0	0	0	800000	

Activity: DGSC Installation Number: 51595

18 NOV 1994

CLOSE HOLD

536

FACILITY DEFICIENCIES (BMAR) DATA

[ALL APPROVED AND NOT APPROVED ITEMS]
BRAC-95 (PART B)

FACILITY NUMBER	SERIAL NUMBER	PROJECT NUMBER	DESCRIPTION	PLFA APPROVE	ACCOMP YEAR	REPAIR COST	MAINTENANCE COST	CONSTRUCTION COST	DESIGN COST	DEMOLITION COST	TOTAL COST	REMARKS
00061	GSC-274		FLOOR COVER RPL	Y	2011	0	6210	0	0	0	6210	
00061	GSC-279		PAINT EXT	Y	2011	0	42174	0	0	0	42174	
00061	GSC-277		PAINT INT	Y	2013	0	4173	0	0	0	4173	
** Subtotal **						3583351	155634	0	185000	0	3923985	
** FACILITY NUMBER....: 00062												
00062	0010037		ELECT SUBPANEL RPL	Y	1995	6021	0	0	0	0	6021	
00062	0020243		STRUCT LOAD DOCK RPR	Y	1995	6480	0	0	0	0	6480	
00062	\020249		WINDOW RPL	Y	1995	1263	0	0	0	0	1263	
00062	0040223		ELECT SYS RPRS GEN	Y	1995	13381	0	0	0	0	13381	
00062	0040230	RVR-95011	PLUMBING RPRS	Y	1995	50666	0	0	0	0	50666	
00062	0040252	RVR-95026	REPAIR OFFICES/BREAKROOMS	Y	1995	74600	0	0	0	0	74600	
00062	0000250	RVR-95001	DOORS EXT RPL	Y	1995	86415	0	0	0	0	86415	
00062	0000018		DOORS INT RPL	Y	1995	5649	0	0	0	0	5649	
00062	0000029	03D020	LOADING DOCK REPAIRS	Y	1995	294931	0	0	0	0	294931	
00062	GSC-035	RVR-95031	REPAIR OFCS AND BREAKROOM	Y	1995	149900	0	0	0	0	149900	

Activity: DGSC

Installation Number: 51595

18 NOV 1994

CLOSE HOLD

FACILITY DEFICIENCIES (BMAR) DATA

[ALL APPROVED AND NOT APPROVED ITEMS]
BRAC-95 (PART B)

FACILITY NUMBER	SERIAL NUMBER	PROJECT NUMBER	DESCRIPTION	PLFA APPROVE	ACCOMP YEAR	REPAIR COST	MAINTENANCE COST	CONSTRUCTION COST	DESIGN COST	DEMOLITION COST	TOTAL COST	REMARKS
00062	0020245		PAINT INT	Y	1996	0	15535	0	0	0	15535	
00062	0030074		PLUMBING H/W RPL	Y	1996	1122	0	0	0	0	1122	
00062	0040116	RVR-95029	FIRE PROT SPRINKLER RPL	Y	1996	615000	0	0	0	0	615000	
00062	0040119		PIPING SYS STEAM RPL	Y	1996	10077	0	0	0	0	10077	
00062	0020247		FLOOR COVER RPL	Y	1998	4064	0	0	0	0	4064	
00062	0040117		PIPING SYS WTR RPL	Y	1998	15107	0	0	0	0	15107	
00062	0040118		DRAIN, WASTE RPL	Y	1998	20958	0	0	0	0	20958	
00062	0020246		FLOOR TILE RPL	Y	1999	4379	0	0	0	0	4379	
00062	0020248		CEILING RPL	Y	1999	10596	0	0	0	0	10596	
00062	0020244	RVR-02001	PAINT EXT	Y	2002	0	124488	0	0	0	124488	
00062	GSC-285		PAINT INT	Y	2003	0	15535	0	0	0	15535	
00062	GSC-281		FLOOR COVER RPL	Y	2005	0	4064	0	0	0	4064	
00062	GSC-283		FLOOR TILE RPL	Y	2006	0	4379	0	0	0	4379	
00062	GSC-286		PAINT INT & EXT	Y	2008	0	19900	0	0	0	19900	
00062	GSC-288		REPLACE ROOF	Y	2009	800000	0	0	0	0	800000	

Activity: DGSC Installation Number: 51595

FACILITY DEFICIENCIES (BMAR) DATA

[ALL APPROVED AND NOT APPROVED ITEMS]
BRAC-95 (PART B)

CLOSE HOLD

18 NOV 1994

528

FACILITY NUMBER	SERIAL NUMBER	PROJECT NUMBER	DESCRIPTION	PLFA APPROVE	ACCOMP YEAR	REPAIR COST	MAINTENANCE COST	CONSTRUCTION COST	DESIGN COST	DEMOLITION COST	TOTAL COST	REMARKS
00062	GSC-282		FLOOR COVER RPL	Y	2012	0	4064	0	0	0	4064	
00062	GSC-284		FLOOR TILE RPL	Y	2012	0	4379	0	0	0	4379	
00062	GSC-287		PAINT INT & EXT	Y	2013	0	19900	0	0	0	19900	
** Subtotal **						2170609	212244	0	0	0	2382853	
** FACILITY NUMBER....: 00063												
00063	0000037	RVR-95011	PLUMBING H/W RPL	Y	1995	1209	0	0	0	0	1209	
00063	0000055	RVR-95011	PLUMBING FIXTURE RPL	Y	1995	50666	0	0	0	0	50666	
00063	0000056	RVR-95011	DRAIN, WASTE RPL	Y	1995	17142	0	0	0	0	17142	
00063	0000057	RVR-95011	PIPING SYS WTR RPL	Y	1995	15197	0	0	0	0	15197	
00063	0040254	RVR-95011	REPAIR OFFICES/BREAKROOMS	Y	1995	74600	0	0	0	0	74600	
00063	0000030	03D020	LOADING DOCK REPAIRS	Y	1995	294931	0	0	0	0	294931	
00063	0030025		ELECT MAIN PANEL RPL	Y	1996	4938	0	0	0	0	4938	
00063	0030026	RVR-96006	ELECT LIGHTING RPL	Y	1996	60622	0	0	0	0	60622	
00063	0030090		ELECT SYS RPRS GEN	Y	1996	1074	0	0	0	0	1074	
00063	0000038		HEATING GEN RPL	Y	1996	2058	0	0	0	0	2058	

Activity: DGSC Installation Number: 51595

FACILITY DEFICIENCIES (BMAR) DATA

[ALL APPROVED AND NOT APPROVED ITEMS]
BRAC-95 (PART B)

CLOSE HOLD

53c

NOV 1994

FACILITY NUMBER	SERIAL NUMBER	PROJECT NUMBER	DESCRIPTION	PLFA APPROVE	ACCOMP YEAR	REPAIR COST	MAINTENANCE COST	CONSTRUCTION COST	DESIGN COST	DEMOLITION COST	TOTAL COST	REMARKS
00063	0040014		PAINT INT	Y	1996	0	3437	0	0	0	3437	
00063	0040016	RVR-96005	PAINT EXT	Y	1996	0	31334	0	0	0	31334	
00063	0040018	RVR-96005	WALL EXT RPR	Y	1996	34878	0	0	0	0	34878	
00063	0040218	RVR-96006	ELECT SYS RPRS GEN	Y	1996	279933	0	0	0	0	279933	
00063	0040250	RVR-95029	FIRE PROT SPRINKLER RPL	Y	1996	615000	0	0	0	0	615000	
00063	0000039		HVAC RPL	Y	1999	5109	0	0	0	0	5109	
00063	GSC-289		PAINT INT & EXT	Y	2003	0	35000	0	0	0	35000	
00063	GSC-290		PAINT INT & EXT	Y	2008	0	35000	0	0	0	35000	
00063	GSC-292		REPLACE ROOF	Y	2009	800000	0	0	0	0	800000	
00063	GSC-291		PAINT INT & EXT	Y	2013	0	35000	0	0	0	35000	
** Subtotal **						2257357	139771	0	0	0	2397128	
** FACILITY NUMBER....: 00064												
00064	0060007	RVR-95019	PLUMBING H/W RPL	Y	1995	2371	0	0	0	0	2371	
00064	0050096		DOORS INT RPL	Y	1995	3610	0	0	0	0	3610	
00064	0040036	RVR-95019	PLUMBING FIXTURE RPL	Y	1995	52000	0	0	0	0	52000	

Activity: DGSC Installation Number: 51595

CLOSE HOLD

18 NOV 1995

FACILITY DEFICIENCIES (BMAR) DATA

[ALL APPROVED AND NOT APPROVED ITEMS]
BRAC-95 (PART B)

FACILITY NUMBER	SERIAL NUMBER	PROJECT NUMBER	DESCRIPTION	PLFA APPROVE	ACCOMP YEAR	REPAIR COST	MAINTENANCE COST	CONSTRUCTION COST	DESIGN COST	DEMOLITION COST	TOTAL COST	REMARKS
00064	0040255	RVV-95019	REPAIR OFFICES/BREAKROOMS	Y	1995	74600	0	0	0	0	74600	
00064	0040259	RVV-95020	FIRE PROT SPRINKLER RPL	Y	1995	615000	0	0	0	0	615000	
00064	0000027	03D020	LOADING DOCK REPAIRS	Y	1995	294931	0	0	0	0	294931	
00064	GSC-029	RVR-95015	EXPAND SECURITY CAGE	Y	1995	0	0	26000	0	0	26000	
00064	GSC-030	RVR-95019	REPAIR RESTROOMS 64,77,78	Y	1995	0	156000	0	0	0	156000	
00064	GSC-032	RVR-95032	REPAIR OFCS AND BKROOMS	Y	1995	58000	0	0	0	0	58000	
00064	0080031		ELECT SUBPANEL RPL	Y	1996	4453	0	0	0	0	4453	
00064	0050098		FLOOR RPRS	Y	1996	8246	0	0	0	0	8246	
00064	0050099		WALL INT RPR	Y	1996	1825	0	0	0	0	1825	
00064	GSC-055	RVR-97005	FIRE PROTECTION 64,77,78	Y	1997	0	1845000	0	0	0	1845000	
00064	0080032		ELECT LIGHTING RPL	Y	1998	12047	0	0	0	0	12047	
00064	0050100	RVR-98009	WINDOW RPL	Y	1998	156895	0	0	0	0	156895	
00064	0050095	RVR-99005	WALL EXT RPL	Y	1999	83193	0	0	0	0	83193	
00064	0050101		CEILING RPL	Y	1999	3238	0	0	0	0	3238	
00064	GSC-293		PAINT INT & EXT	Y	2003	0	35000	0	0	0	35000	

Activity: DGSC Installation Number: 51595

FACILITY DEFICIENCIES (BMAR) DATA

[ALL APPROVED AND NOT APPROVED ITEMS]
BRAC-95 (PART B)

CLOSE HOLD

FACILITY NUMBER	SERIAL NUMBER	PROJECT NUMBER	DESCRIPTION	PLFA APPROVE	ACCOMP YEAR	REPAIR COST	MAINTENANCE COST	CONSTRUCTION COST	DESIGN COST	DEMOLITION COST	TOTAL COST	REMARKS
00064	GSC-294		PAINT INT & EXT	Y	2008	0	35000	0	0	0	35000	
00064	GSC-296		REPLACE ROOF	Y	2009	800000	0	0	0	0	800000	
00064	GSC-295		PAINT INT & EXT	Y	2013	0	35000	0	0	0	35000	
** Subtotal **												
						2170409	2106000	26000	0	0	4302409	
** FACILITY NUMBER....: 00065												
00065	0000033	RVR-95006	REPLACE INT AND EXT DOORS	N		200000	0	0	0	0	200000	PROJECT CONSTRUCTION FUNDED IN FY 94
00065	0070008		HEATING GEN RPL	Y	1995	5374	0	0	0	0	5374	
00065	0070009		PUMPS RPL	Y	1995	11358	0	0	0	0	11358	
00065	0070020	RVR-95028	FIRE PROT SPRINKLER RPR	Y	1995	457000	0	0	0	0	457000	
00065	0090022	RVR-96028	ELECT SUBPANEL RPL	Y	1996	50903	0	0	0	0	50903	
00065	0090024	RVR-96028	ELECT MAIN PANEL RPL	Y	1996	9273	0	0	0	0	9273	
00065	0040104	RVR-96028	ELECT SYS RPRS GEN	Y	1996	161318	0	0	0	0	161318	
00065	0110072	RVR-98005	FLOOR COVER RPL	Y	1998	241938	0	0	0	0	241938	
00065	0110073	RVR-98013	PAINT INT	Y	1998	0	50642	0	0	0	50642	
00065	0090023	RVR-98004	ELECT LIGHTING RPL	Y	1998	150795	0	0	0	0	150795	

Activity: DGSC Installation Number: 51595

FACILITY DEFICIENCIES (BMAR) DATA

[ALL APPROVED AND NOT APPROVED ITEMS]
BRAC-95 (PART B)

CLOSE HOLD
542
18 NOV 1

FACILITY NUMBER	SERIAL NUMBER	PROJECT NUMBER	DESCRIPTION	PLFA APPROVE	ACCOMP YEAR	REPAIR COST	MAINTENANCE COST	CONSTRUCTION COST	DESIGN COST	DEMOLITION COST	TOTAL COST	REMARKS
00065	0110074	RVR-00006	PAINT EXT	Y	2000	0	112926	0	0	0	112926	
00065	0070011	RVR-00004	HVAC RPL	Y	2000	63974	0	0	5318	0	69292	
00065	0070010	RVR-01002	PLUMBING FIXTURE RPL	Y	2001	28079	0	0	0	0	28079	
00065	0070012	RVR-01002	PLUMBING H/W RPL	Y	2001	16444	0	0	0	0	16444	
00065	0040057	RVR-01002	DRAIN, WASTE RPL	Y	2001	153322	0	0	0	0	153322	
00065	GSC-297		FLOOR COVER RPL	Y	2005	0	241938	0	0	0	241938	
00065	GSC-299		PAINT INT & EXT	Y	2005	0	158000	0	0	0	158000	
00065	GSC-300		PAINT INT & EXT	Y	2010	0	158000	0	0	0	158000	
00065	GSC-298		FLOOR COVER RPL	Y	2012	0	241938	0	0	0	241938	
00065	GSC-302		REPLACE ROOF	Y	2012	900000	0	0	0	0	900000	
00065	GSC-301		PAINT INT & EXT	Y	2015	0	158000	0	0	0	158000	
** Subtotal **						2449778	1121444	0	5318	0	3576540	
** FACILITY NUMBER....: 00066												
00066	0020125	RVR-95001	DOOR EXT RPL	N		200000	0	0	0	0	200000	PROJECT CONSTRUCTION FUNDED IN FY 94
00066	0020114		STRUCT RPR	Y	1995	1646	0	0	0	0	1646	

Activity: DGSC Installation Number: 51595

FACILITY DEFICIENCIES (BMAR) DATA

[ALL APPROVED AND NOT APPROVED ITEMS]
BRAC-95 (PART B)

18 NOV 1994
CLOSE HOLD

FACILITY NUMBER	SERIAL NUMBER	PROJECT NUMBER	DESCRIPTION	PLFA APPROVE	ACCOMP YEAR	REPAIR COST	MAINTENANCE COST	CONSTRUCTION COST	DESIGN COST	DEMOLITION COST	TOTAL COST	REMARKS
00066	0020115		FOUND RPR	Y	1995	4635	0	0	0	0	4635	
00066	0020116	RVR-95010	ROOF RPL	Y	1995	900000	0	0	0	0	900000	
00066	0020121		WALL EXT RPR	Y	1995	4477	0	0	0	0	4477	
00066	0020124	RVR-95005	WINDOW RPL	Y	1995	81512	0	0	0	0	81512	
00066	0040141	RVR-95028	FIRE PROT SPRINKLER RPL	Y	1995	200000	0	0	0	0	200000	
00066	GSC-031	RVR-95010	REROOF	Y	1995	0	900000	0	135000	0	1035000	
00066	0000034	RVR-96028	ELECT SYS RPRS GEN	Y	1996	161318	0	0	0	0	161318	
00066	0020119	RVR-97006	FLOOR COVER RPL	Y	1997	26449	0	0	0	0	26449	
00066	0020120	RVR-97006	FLOOR TILES RPL	Y	1997	20939	0	0	0	0	20939	
00066	0020122	RVR-97006	WALL INT RPR	Y	1997	9396	0	0	0	0	9396	
00066	0020123	RVR-97006	CEILING RPL	Y	1997	21317	0	0	0	0	21317	
00066	0020118	RVR-99009	PAINT INT	Y	1999	0	51966	0	0	0	51966	
00066	0040214	RVR-99008	PAINT INT	Y	1999	0	64995	0	0	0	64995	
00066	0020117	RVR-00001	PAINT EXT	Y	2000	0	117391	0	0	0	117391	
00066	0040215	RVR-00001	PAINT EXT	Y	2000	0	114056	0	0	0	114056	

Activity: DGSC Installation Number: 51595

CLOSE HOLD

FACILITY DEFICIENCIES (BMAR) DATA

[ALL APPROVED AND NOT APPROVED ITEMS]
BRAC-95 (PART B)

FACILITY NUMBER	SERIAL NUMBER	PROJECT NUMBER	DESCRIPTION	PLFA APPROVE	ACCOMP YEAR	REPAIR COST	MAINTENANCE COST	CONSTRUCTION COST	DESIGN COST	DEMOLITION COST	TOTAL COST	REMARKS
00066	0040019		DRAIN, WASTE RPL	Y	2001	23976	0	0	0	0	23976	
00066	0040021	RVR-01005	PIPING SYS RPL WTR	Y	2001	38903	0	0	0	0	38903	
00066	0040022	RVR-01005	PIPING SYS STEAM RPL	Y	2001	95925	0	0	0	0	95925	
00066	0040023		PLUMBING H/W RPL	Y	2001	9092	0	0	0	0	9092	
00066	1140024		PLUMBING FIX RPL	Y	2001	5848	0	0	0	0	5848	
00066	GSC-303		FLOOR COVER RPL	Y	2004	0	26449	0	0	0	26449	
00066	GSC-305		FLOOR TILES RPL	Y	2004	0	20939	0	0	0	20939	
00066	GSC-307		PAINT INT & EXT	Y	2005	0	169000	0	0	0	169000	
00066	GSC-308		PAINT INT & EXT	Y	2010	0	169000	0	0	0	169000	
00066	GSC-304		FLOOR COVER RPL	Y	2011	0	26449	0	0	0	26449	
00066	GSC-306		FLOOR TILES RPL	Y	2011	0	20939	0	0	0	20939	
00066	GSC-309		PAINT INT & EXT	Y	2015	0	169000	0	0	0	169000	
** Subtotal **						1805433	1850184	0	135000	0	3790617	
** FACILITY NUMBER....: 00068												
00068	0050107		WALL EXT MASONRY RPR	Y	1995	3580	0	0	0	0	3580	

Activity: DGSC Installation Number: 51595

FACILITY DEFICIENCIES (BMAR) DATA

[ALL APPROVED AND NOT APPROVED ITEMS]
BRAC-95 (PART B)

CLOSE HOLD

FACILITY NUMBER	SERIAL NUMBER	PROJECT NUMBER	DESCRIPTION	PLFA APPROVE	ACCOMP YEAR	REPAIR COST	MAINTENANCE COST	CONSTRUCTION COST	DESIGN COST	DEMOLITION COST	TOTAL COST	REMARKS
00068	0050108		ROOF RPL	Y	1995	5844	0	0	0	0	5844	
00068	0040032		PAINT EXT	Y	2000	0	1211	0	0	0	1211	
00068	0040033		PAINT INT	Y	2000	0	1322	0	0	0	1322	
00068	GSC-310		PAINT INT & EXT	Y	2005	0	3500	0	0	0	3500	
00068	GSC-311		PAINT INT & EXT	Y	2010	0	3500	0	0	0	3500	
00068	GSC-312		PAINT INT & EXT	Y	2015	0	3500	0	0	0	3500	
** Subtotal **						9424	13033	0	0	0	22457	
** FACILITY NUMBER....: 00070												
00070	0020024		PAINT EXT	Y	1999	0	4081	0	0	0	4081	
00070	0020031		DOOR EXT RPL	Y	1999	5619	0	0	0	0	5619	
00070	0020032		PAINT INT	Y	1999	0	4316	0	0	0	4316	
00070	0020030		WINDOW RPL	Y	2001	25180	0	0	0	0	25180	
00070	0020065		FLOOR COVER RPL	Y	2001	3461	0	0	0	0	3461	
00070	0030043		PLUMBING H/W RPL	Y	2002	1080	0	0	0	0	1080	
00070	0030087		PIPING SYS WTR RPL	Y	2002	10833	0	0	0	0	10833	

Activity: DGSC Installation Number: 51595

CLOSE HOLD

FACILITY DEFICIENCIES (BMAR) DATA

[ALL APPROVED AND NOT APPROVED ITEMS]
BRAC-95 (PART B)

FACILITY NUMBER	SERIAL NUMBER	PROJECT NUMBER	DESCRIPTION	PLFA APPROVE	ACCOMP YEAR	REPAIR COST	MAINTENANCE COST	CONSTRUCTION COST	DESIGN COST	DEMOLITION COST	TOTAL COST	REMARKS
00070	0030088		DRAIN, WASTE RPL	Y	2002	9127	0	0	0	0	9127	
00070	0030089		PLUMBING RPRS	Y	2002	2405	0	0	0	0	2405	
00070	GSC-313		PAINT INT & EXT	Y	2004	0	8300	0	0	0	8300	
00070	GSC-316		FLOOR COVER RPL	Y	2008	0	3461	0	0	0	3461	
00070	GSC-314		PAINT INT & EXT	Y	2009	0	8400	0	0	0	8400	
00070	GSC-315		PAINT INT & EXT	Y	2014	0	8400	0	0	0	8400	
00070	GSC-319		REPLACE ROOF	Y	2014	0	19500	0	0	0	19500	
00070	GSC-317		FLOOR COVER RPL	Y	2015	0	3461	0	0	0	3461	
00070	GSC-318		FLOOR COVER RPL	Y	2015	0	3461	0	0	0	3461	
** Subtotal **						57705	63380	0	0	0	121085	
** FACILITY NUMBER....: 00072												
00072	0050016		PAINT EXT	Y	1995	0	1719	0	0	0	1719	
00072	0050094		FLOOR TILE RPL	Y	1996	3974	0	0	0	0	3974	
00072	0060011		PLUMBING H/W RPL	Y	1997	1917	0	0	0	0	1917	
00072	0060012		HVAC RPL	Y	1999	8708	0	0	0	0	8708	

Activity: DGSC Installation Number: 51595

CLOSE HOLD

54

1994 NOV 8 11

FACILITY DEFICIENCIES (BMAR) DATA

[ALL APPROVED AND NOT APPROVED ITEMS]
BRAC-95 (PART B)

FACILITY NUMBER	SERIAL NUMBER	PROJECT NUMBER	DESCRIPTION	PLFA APPROVE	ACCOMP YEAR	REPAIR COST	MAINTENANCE COST	CONSTRUCTION COST	DESIGN COST	DEMOLITION COST	TOTAL COST	REMARKS
00072	0050017		PAINT EXT	Y	1999	0	1943	0	0	0	1943	
00072	0050018		PAINT INT	Y	1999	0	2434	0	0	0	2434	
00072	GSC-320		FLOOR TILE RPL	Y	2003	0	3974	0	0	0	3974	
00072	GSC-322		PAINT INT & EXT	Y	2004	0	4400	0	0	0	4400	
00072	GSC-325		REPLACE ROOF	Y	2005	5000	0	0	0	0	5000	
00072	GSC-323		PAINT INT & EXT	Y	2009	0	4400	0	0	0	4400	
00072	GSC-321		FLOOR TILE RPL	Y	2010	0	3974	0	0	0	3974	
00072	GSC-324		PAINT INT & EXT	Y	2014	0	4400	0	0	0	4400	
** Subtotal **												
						19599	27244	0	0	0	46843	
** FACILITY NUMBER....: 00074												
00074	0110018		FLOOR RPR	Y	1996	10037	0	0	0	0	10037	
00074	0110016		PAINT EXT	Y	1998	0	2808	0	0	0	2808	
00074	0110017		PAINT INT	Y	1998	0	15523	0	0	0	15523	
00074	0110019		CEILING TILE RPL	Y	2000	1771	0	0	0	0	1771	
00074	GSC-326		PAINT INT & EXT	Y	2003	0	18400	0	0	0	18400	

Activity: DGSC Installation Number: 51595

FACILITY DEFICIENCIES (BMAR) DATA

[ALL APPROVED AND NOT APPROVED ITEMS]
BRAC-95 (PART B)

J 8 NOV 1994
CLOSE HOLD
548

FACILITY NUMBER	SERIAL NUMBER	PROJECT NUMBER	DESCRIPTION	PLFA APPROVE	ACCOMP YEAR	REPAIR COST	MAINTENANCE COST	CONSTRUCTION COST	DESIGN COST	DEMOLITION COST	TOTAL COST	REMARKS
00074	GSC-330		PAINT INT	Y	2003	0	2958	0	0	0	2958	
00074	GSC-329		REPLACE ROOF	Y	2005	0	85000	0	0	0	85000	
00074	GSC-333		PAINT EXT	Y	2006	0	2140	0	0	0	2140	
00074	GSC-327		PAINT INT & EXT	Y	2008	0	18400	0	0	0	18400	
00074	GSC-331		PAINT INT	Y	2008	0	2958	0	0	0	2958	
00074	GSC-334		PAINT EXT	Y	2011	0	2140	0	0	0	2140	
00074	GSC-328		PAINT INT & EXT	Y	2013	0	18400	0	0	0	18400	
00074	GSC-332		PAINT INT	Y	2013	0	2958	0	0	0	2958	
** Subtotal **												
						11808	171685	0	0	0	183493	
** FACILITY NUMBER....: 00075												
00075	0020126		DOOR EXT RPL	Y	1996	2798	0	0	0	0	2798	
00075	0020127		PAINT EXT	Y	1996	0	2769	0	0	0	2769	
00075	0020128		ROOF RPL	Y	1996	16065	0	0	0	0	16065	
00075	0040240		PAINT INT	Y	1998	0	2958	0	0	0	2958	
00075	0000036		PAINT EXT	Y	2001	0	2140	0	0	0	2140	

Activity: DGSC Installation Number: 51595

18 NOV 1994

CLOSE HOLD

549

FACILITY DEFICIENCIES (BMAR) DATA

[ALL APPROVED AND NOT APPROVED ITEMS]
BRAC-95 (PART B)

FACILITY NUMBER	SERIAL NUMBER	PROJECT NUMBER	DESCRIPTION	PLFA APPROVE	ACCOMP YEAR	REPAIR COST	MAINTENANCE COST	CONSTRUCTION COST	DESIGN COST	DEMOLITION COST	TOTAL COST	REMARKS
** Subtotal **												
						18863	7867	0	0	0	26730	
** FACILITY NUMBER....: 00077												
00077	0040161	RVR-95019	PLUMBING SYS RPR GEN	Y	1995	52000	0	0	0	0	52000	
00077	0040256	RVR-95026	REPAIR OFFICES/BREAKROOMS	Y	1995	74600	0	0	0	0	74600	
00077	GSC-033	RVR-95026	REPAIR OFCS AND BKROOMS	Y	1995	141000	0	0	0	0	141000	
00077	GSC-037	RVR-95025	INSP/RPR CHIMNEYS	Y	1995	0	25000	0	0	0	25000	
00077	0000031	03D020	LOADING DOCK REPAIRS	Y	1995	294931	0	0	0	0	294931	
00077	0110092		PAINT INT	Y	1996	0	23906	0	0	0	23906	
00077	0090007		ELECT MAIN PANEL RPL	Y	1996	6117	0	0	0	0	6117	
00077	0040160		HVAC RPL	Y	1996	9393	0	0	0	0	9393	
00077	0040162	RVR-97005	REPLACE SPRINKLER SYSTEM	Y	1997	615000	0	0	0	0	615000	
00077	0110093	RVR-02002	PAINT EXT	Y	2002	0	47604	0	0	0	47604	
00077	GSC-336		PAINT INT	Y	2003	0	23906	0	0	0	23906	
00077	GSC-337		PAINT INT & EXT	Y	2008	0	72500	0	0	0	72500	
00077	GSC-335		REPLACE ROOF	Y	2009	800000	0	0	0	0	800000	

Activity: DGSC Installation Number: 51595

18 NOV 1994

CLOSE HOLD

556

FACILITY DEFICIENCIES (BMAR) DATA

[ALL APPROVED AND NOT APPROVED ITEMS]
BRAC-95 (PART B)

FACILITY NUMBER	SERIAL NUMBER	PROJECT NUMBER	DESCRIPTION	PLFA APPROVE	ACCOMP YEAR	REPAIR COST	MAINTENANCE COST	CONSTRUCTION COST	DESIGN COST	DEMOLITION COST	TOTAL COST	REMARKS
00077	GSC-338		PAINT INT & EXT	Y	2013	0	72500	0	0	0	72500	
** Subtotal **												
						1993041	265416	0	0	0	2258457	
** FACILITY NUMBER....: 00078												
00078	0040249	RVR-95019	PLUMBING FIXTURE RPL	Y	1995	52000	0	0	0	0	52000	
00078	0040257	RVR-95026	REPAIR OFFICES/BREAKROOMS	Y	1995	74600	0	0	0	0	74600	
00078	GSC-034	RVR-95033	REPAIR OFCS AND BKROOMS	Y	1995	116000	0	0	0	0	116000	
00078	0000032	03D020	LOADING DOCK REPAIRS	Y	1995	294931	0	0	0	0	294931	
00078	0080022		ELECT SUBPANEL RPL	Y	1996	19959	0	0	0	0	19959	
00078	0080023		ELECT LIGHTING RPL	Y	1996	7716	0	0	0	0	7716	
00078	0050063		PAINT INT	Y	1996	0	3056	0	0	0	3056	
00078	0050064	RVR-96026	WINDOW RPL	Y	1996	92982	0	0	8113	0	101095	
00078	0060015	RVR-97005	FIRE PROT SPKLR RPL 77/78	Y	1997	615000	0	0	0	0	615000	
00078	0060013		PLUMBING H/W RPL	Y	1998	2703	0	0	0	0	2703	
00078	0050065		CEILING RPL	Y	1998	6827	0	0	0	0	6827	
00078	0050068		PAINT INT	Y	1999	0	8345	0	0	0	8345	

Activity: DGSC Installation Number: 51595

18 NOV 1994

CLOSE HOLD

FACILITY DEFICIENCIES (BMAR) DATA

[ALL APPROVED AND NOT APPROVED ITEMS]
BRAC-95 (PART B)

FACILITY NUMBER	SERIAL NUMBER	PROJECT NUMBER	DESCRIPTION	PLFA APPROVE	ACCOMP YEAR	REPAIR COST	MAINTENANCE COST	CONSTRUCTION COST	DESIGN COST	DEMOLITION COST	TOTAL COST	REMARKS
00078	0050066		FLOOR TILE RPL	Y	1999	3768	0	0	0	0	3768	
00078	2222211	RVR-00008	PAINT EXT	Y	2000	0	49100	0	0	0	49100	
00078	GSC-339		PAINT INT & EXT	Y	2005	0	57400	0	0	0	57400	
00078	GSC-342		FLOOR TILE RPL	Y	2006	0	3768	0	0	0	3768	
00078	GSC-344		REPLACE ROOF	Y	2009	800000	0	0	0	0	800000	
00078	GSC-340		PAINT INT & EXT	Y	2010	0	57400	0	0	0	57400	
00078	GSC-343		FLOOR TILE RPL	Y	2013	0	3768	0	0	0	3768	
00078	GSC-341		PAINT INT & EXT	Y	2015	0	57400	0	0	0	57400	
** Subtotal **												
						2086486	240237	0	8113	0	2334836	
** FACILITY NUMBER....: 00079												
00079	0020150		PAINT INT	Y	1995	0	5709	0	0	0	5709	
00079	0020151		ROOF RPL	Y	1995	9007	0	0	0	0	9007	
00079	0030034		ELECT LIGHTING RPL	Y	1995	845	0	0	0	0	845	
00079	0030035		ELECT SYS RPRS GEN	Y	1995	1654	0	0	0	0	1654	
00079	0030036		ELECT SUBPANEL RPL	Y	1995	1911	0	0	0	0	1911	

18 NOV 1994

CLOSE HOLD

552

Activity: DGSC Installation Number: 51595

FACILITY DEFICIENCIES (BMAR) DATA

[ALL APPROVED AND NOT APPROVED ITEMS]
BRAC-95 (PART B)

FACILITY NUMBER	SERIAL NUMBER	PROJECT NUMBER	DESCRIPTION	PLFA APPROVE	ACCOMP YEAR	REPAIR COST	MAINTENANCE COST	CONSTRUCTION COST	DESIGN COST	DEMOLITION COST	TOTAL COST	REMARKS
00079	0020149		PAINT EXT	Y	1997	0	5481	0	0	0	5481	
00079	0040236		PAINT INT	Y	1998	0	6777	0	0	0	6777	
00079	0040235		PAINT EXT	Y	1999	0	4775	0	0	0	4775	
00079	GSC-345		PAINT INT	Y	2004	0	11550	0	0	0	11550	
00079	GSC-346		PAINT INT & EXT	Y	2009	0	11550	0	0	0	11550	
00079	GSC-347		PAINT INT & EXT	Y	2014	0	11550	0	0	0	11550	
** Subtotal **												
						13417	57392	0	0	0	70809	
** FACILITY NUMBER....: 00080												
00080	0040093		PAINT EXT	Y	1999	0	21027	0	0	0	21027	
00080	0040091	GSC-00002	PAINT INT	Y	2000	0	183112	0	0	0	183112	
00080	GSC-351		REPLACE FLOOR COVERING	Y	2003	0	20000	0	0	0	20000	
00080	GSC-348		PAINT EXT	Y	2005	0	21027	0	0	0	21027	
00080	GSC-349		PAINT INT & EXT	Y	2010	0	204200	0	0	0	204200	
00080	GSC-352		REPLACE FLOOR COVERING	Y	2010	0	20000	0	0	0	20000	
00080	GSC-350		PAINT INT & EXT	Y	2015	0	204200	0	0	0	204200	

Activity: DGSC Installation Number: 51595

18 NOV 1994

CLOSE HOLD

FACILITY DEFICIENCIES (BMAR) DATA

[ALL APPROVED AND NOT APPROVED ITEMS]
BRAC-95 (PART B)

FACILITY NUMBER	SERIAL NUMBER	PROJECT NUMBER	DESCRIPTION	PLFA APPROVE	ACCOMP YEAR	REPAIR COST	MAINTENANCE COST	CONSTRUCTION COST	DESIGN COST	DEMOLITION COST	TOTAL COST	REMARKS
** Subtotal **												
						0	673566	0	0	0	673566	
** FACILITY NUMBER....: 00081												
00081	0020155		PAVEMENT RPL	Y	1996	8735	0	0	0	0	8735	
00081	0020156		ROOF RPL	Y	1996	5829	0	0	0	0	5829	
00081	0020157		WALL EXT RPL	Y	1996	7427	0	0	0	0	7427	
** Subtotal **												
						21991	0	0	0	0	21991	
** FACILITY NUMBER....: 00082												
00082	0020213		BDLG RPR GEN EXT	Y	1996	0	4162	0	0	0	4162	
** Subtotal **												
						0	4162	0	0	0	4162	
** FACILITY NUMBER....: 00083												
00083	0040081		ROOF RPL	Y	1996	6214	0	0	0	0	6214	
** Subtotal **												
						6214	0	0	0	0	6214	
** FACILITY NUMBER....: 00084												
00084	0110005		ROOF RPL	Y	1996	7001	0	0	0	0	7001	
00084	0090017		ELECT LIGHTING RPL	Y	1996	714	0	0	0	0	714	

Activity: DGSC Installation Number: 51595

18 NOV 1994

CLOSE HOLD

FACILITY DEFICIENCIES (BMAR) DATA

[ALL APPROVED AND NOT APPROVED ITEMS]
BRAC-95 (PART B)

FACILITY NUMBER	SERIAL NUMBER	PROJECT NUMBER	DESCRIPTION	PLFA APPROVE	ACCOMP YEAR	REPAIR COST	MAINTENANCE COST	CONSTRUCTION COST	DESIGN COST	DEMOLITION COST	TOTAL COST	REMARKS
00084	0110004		PAINT EXT	Y	1996	0	2387	0	0	0	2387	
** Subtotal **												
						7715	2387	0	0	0	10102	
** FACILITY NUMBER....: 00085												
00085	0000022		PAINT INT	Y	2000	0	3428	0	0	0	3428	
00085	0000023		PAINT EXT	Y	2000	0	3749	0	0	0	3749	
00085	GSC-353		PAINT INT	Y	2005	0	7200	0	0	0	7200	
00085	GSC-354		PAINT INT & EXT	Y	2010	0	7200	0	0	0	7200	
00085	GSC-355		PAINT INT & EXT	Y	2015	0	7200	0	0	0	7200	
** Subtotal **												
						0	28777	0	0	0	28777	
** FACILITY NUMBER....: 00086												
00086	0090011		ELECT LIGHTING RPL	Y	1995	2301	0	0	0	0	2301	
00086	0110021		DOORS EXT RPL	Y	1997	2876	0	0	0	0	2876	
00086	0110023		PAINT INT	Y	1997	0	2967	0	0	0	2967	
00086	0110024		PAINT EXT	Y	1997	0	7718	0	0	0	7718	
00086	0110022		ROOF RPL	Y	1999	11101	0	0	0	0	11101	

Activity: DGSC Installation Number: 51595

18 NOV 1994
CLOSE HOLD

FACILITY DEFICIENCIES (BMAR) DATA

[ALL APPROVED AND NOT APPROVED ITEMS]
BRAC-95 (PART B)

FACILITY NUMBER	SERIAL NUMBER	PROJECT NUMBER	DESCRIPTION	PLFA APPROVE	ACCOMP YEAR	REPAIR COST	MAINTENANCE COST	CONSTRUCTION COST	DESIGN COST	DEMOLITION COST	TOTAL COST	REMARKS
00086	0090010		ELECT MAIN PANEL RPL	Y	1999	3322	0	0	0	0	3322	
00086	0090002		ELECT MAIN PANEL RPL	Y	2002	3685	0	0	0	0	3685	
00086	GSC-356		PAINT INT & EXT	Y	2003	0	10700	0	0	0	10700	
00086	GSC-357		PAINT INT & EXT	Y	2008	0	10700	0	0	0	10700	
00086	GSC-358		PAINT INT & EXT	Y	2013	0	10700	0	0	0	10700	
** Subtotal **												
						23285	42785	0	0	0	66070	
** FACILITY NUMBER....: 00088												
00088	0110026		WALL EXT RPR	Y	1997	5944	0	0	0	0	5944	
00088	0110027		PAINT EXT	Y	1997	0	3243	0	0	0	3243	
00088	0110025		DOORS EXT RPL	Y	1999	2217	0	0	0	0	2217	
00088	GSC-359		PAINT EXT	Y	2003	0	3243	0	0	0	3243	
00088	GSC-360		PAINT EXT	Y	2008	0	3243	0	0	0	3243	
00088	GSC-361		PAINT EXT	Y	2013	0	3243	0	0	0	3243	

Activity: DGSC Installation Number: 51595

18 NOV 1994

CLOSE HOLD

FACILITY DEFICIENCIES (BMAR) DATA

[ALL APPROVED AND NOT APPROVED ITEMS]
BRAC-95 (PART B)

FACILITY NUMBER	SERIAL NUMBER	PROJECT NUMBER	DESCRIPTION	PLFA APPROVE	ACCOMP YEAR	REPAIR COST	MAINTENANCE COST	CONSTRUCTION COST	DESIGN COST	DEMOLITION COST	TOTAL COST	REMARKS
** Subtotal **												
						8161	12972	0	0	0	21133	
** FACILITY NUMBER....: 00089												
00089	0000021	GSC-00001	PAINT EXT	Y	2000	0	33251	0	0	0	33251	
00089	GSC-362		PAINT EXT	Y	2005	0	33251	0	0	0	33251	
00089	GSC-363		PAINT EXT	Y	2010	0	33251	0	0	0	33251	
00089	GSC-364		PAINT EXT	Y	2015	0	33251	0	0	0	33251	
** Subtotal **												
						0	133004	0	0	0	133004	
** FACILITY NUMBER....: 00090												
00090	0020153		ROOF RPL	Y	1995	2731	0	0	0	0	2731	
00090	0020154		PAINT EXT	Y	1995	0	801	0	0	0	801	
00090	GSC-365		PAINT EXT	Y	2003	0	801	0	0	0	801	
00090	GSC-366		PAINT EXT	Y	2008	0	801	0	0	0	801	
00090	GSC-367		PAINT EXT	Y	2013	0	801	0	0	0	801	
** Subtotal **												
						2731	3204	0	0	0	5935	
** FACILITY NUMBER....: 00092												

Activity: DGSC

Installation Number: 51595

18 NOV 1994

CLOSE HOLD

557

FACILITY DEFICIENCIES (BMAR) DATA

[ALL APPROVED AND NOT APPROVED ITEMS]
BRAC-95 (PART B)

FACILITY NUMBER	SERIAL NUMBER	PROJECT NUMBER	DESCRIPTION	PLFA APPROVE	ACCOMP YEAR	REPAIR COST	MAINTENANCE COST	CONSTRUCTION COST	DESIGN COST	DEMOLITION COST	TOTAL COST	REMARKS
00092	0020198		PAINT EXT	Y	1996	0	3879	0	0	0	3879	
00092	0030011		ELECT LIGHTING RPL	Y	1996	1031	0	0	0	0	1031	
00092	0000071		PLUMBING H/W RPL	Y	1996	5004	0	0	0	0	5004	
00092	0000078		MECHANICAL RPR	Y	1996	2033	0	0	0	0	2033	
00092	GSC-368		PAINT EXT	Y	2003	0	3879	0	0	0	3879	
00092	GSC-371		REPLACE ROOF	Y	2005	6500	0	0	0	0	6500	
00092	GSC-369		PAINT EXT	Y	2008	0	3879	0	0	0	3879	
00092	GSC-370		PAINT EXT	Y	2013	0	3879	0	0	0	3879	
** Subtotal **												
						14568	15516	0	0	0	30084	
** FACILITY NUMBER....: 00095												
00095	0020042		PAINT EXT	Y	1995	0	2110	0	0	0	2110	
00095	0020043		PAINT INT	Y	1995	0	6962	0	0	0	6962	
00095	0020041	RVR-96025	ROOF RPL	Y	1996	1155513	0	0	0	0	1155513	
00095	0040209	RVR-98012	ELECT SYS RPRS GEN	Y	1998	740936	0	0	0	0	740936	
00095	GSC-372		PAINT INT & EXT	Y	2003	0	9100	0	0	0	9100	
00095	GSC-373		PAINT INT & EXT	Y	2008	0	9100	0	0	0	9100	

Activity: DGSC Installation Number: 51595

18 NOV 1994

CLOSE HOLD

FACILITY DEFICIENCIES (BMAR) DATA

[ALL APPROVED AND NOT APPROVED ITEMS]
BRAC-95 (PART B)

FACILITY NUMBER	SERIAL NUMBER	PROJECT NUMBER	DESCRIPTION	PLFA APPROVE	ACCOMP YEAR	REPAIR COST	MAINTENANCE COST	CONSTRUCTION COST	DESIGN COST	DEMOLITION COST	TOTAL COST	REMARKS
00095	GSC-374		PAINT INT & EXT	Y	2013	0	9100	0	0	0	9100	
** Subtotal **												
						1896449	36372	0	0	0	1932821	
** FACILITY NUMBER....: 00098												
00098	0020220	RVR-98010	PAINT INT	Y	1998	0	72348	0	0	0	72348	
00098	0020219	RVR-00007	PAINT EXT	Y	2000	0	38889	0	0	0	38889	
00098	GSC-375		PAINT INT	Y	2003	0	72348	0	0	0	72348	
00098	GSC-378		PAINT EXT	Y	2005	0	38889	0	0	0	38889	
00098	GSC-381		REPLACE ROOF	Y	2005	200000	0	0	0	0	200000	
00098	GSC-376		PAINT INT	Y	2008	0	72348	0	0	0	72348	
00098	GSC-379		PAINT EXT	Y	2010	0	38889	0	0	0	38889	
00098	GSC-377		PAINT INT	Y	2013	0	72348	0	0	0	72348	
00098	GSC-380		PAINT EXT	Y	2015	0	38889	0	0	0	38889	
** Subtotal **												
						200000	444948	0	0	0	644948	
** FACILITY NUMBER....: 00112												
00112	0060027		HVAC AIR HANDLR RPL	Y	1995	2326	0	0	0	0	2326	

Activity: DGSC Installation Number: 51595

18 NOV 1994

CLOSE HOLD

359

FACILITY DEFICIENCIES (BMAR) DATA

[ALL APPROVED AND NOT APPROVED ITEMS]
BRAC-95 (PART B)

FACILITY NUMBER	SERIAL NUMBER	PROJECT NUMBER	DESCRIPTION	PLFA APPROVE	ACCOMP YEAR	REPAIR COST	MAINTENANCE COST	CONSTRUCTION COST	DESIGN COST	DEMOLITION COST	TOTAL COST	REMARKS
00112	0050055		PAINT EXT	Y	1995	0	5185	0	0	0	5185	
00112	0050056		PAINT INT	Y	1995	0	3116	0	0	0	3116	
00112	0060028		PLUMBING H/W RPL	Y	1996	2510	0	0	0	0	2510	
00112	0060029		HVAC AIR HANDLR RPL	Y	1996	2957	0	0	0	0	2957	
00112	0040038		ROOF GUTTER RPL	Y	1997	1307	0	0	0	0	1307	
00112	0080019		ELECT LIGHTING RPL	Y	1998	2973	0	0	0	0	2973	
00112	0060030		PLUMBING FIXTURE RPL	Y	1999	1243	0	0	0	0	1243	
00112	0050058		PAINT INT	Y	1999	0	3423	0	0	0	3423	
00112	0050059		PAINT EXT	Y	1999	0	5859	0	0	0	5859	
00112	GSC-382		PAINT INT & EXT	Y	2004	0	9300	0	0	0	9300	
00112	GSC-383		PAINT INT & EXT	Y	2009	0	9300	0	0	0	9300	
00112	GSC-385		REPLACE ROOF	Y	2010	8500	0	0	0	0	8500	
00112	GSC-384		PAINT INT & EXT	Y	2014	0	9300	0	0	0	9300	

Activity: DGSC Installation Number: 51595

18 NOV 1994

CLOSE HOLD

FACILITY DEFICIENCIES (BMAR) DATA

[ALL APPROVED AND NOT APPROVED ITEMS]
BRAC-95 (PART B)

FACILITY NUMBER	SERIAL NUMBER	PROJECT NUMBER	DESCRIPTION	PLFA APPROVE	ACCOMP YEAR	REPAIR COST	MAINTENANCE COST	CONSTRUCTION COST	DESIGN COST	DEMOLITION COST	TOTAL COST	REMARKS
** Subtotal **												
						21816	45483	0	0	0	67299	
** FACILITY NUMBER....: 00114												
00114	0020152		PAINT EXT	Y	1995	0	1767	0	0	0	1767	
00114	0040234		PAINT EXT	Y	2002	0	1424	0	0	0	1424	
00114	GSC-386		PAINT EXT	Y	2007	0	1424	0	0	0	1424	
00114	GSC-387		PAINT EXT	Y	2012	0	1424	0	0	0	1424	
** Subtotal **												
						0	6039	0	0	0	6039	
** FACILITY NUMBER....: 00126												
00126	0040085		PAINT EXT	Y	1999	0	1220	0	0	0	1220	
00126	GSC-388		PAINT EXT	Y	2004	0	1220	0	0	0	1220	
00126	GSC-389		PAINT EXT	Y	2009	0	1220	0	0	0	1220	
00126	GSC-390		PAINT EXT	Y	2014	0	1220	0	0	0	1220	
** Subtotal **												
						0	4880	0	0	0	4880	
** FACILITY NUMBER....: 00149												
00149	0040099		PAINT EXT	Y	1995	0	3968	0	0	0	3968	
00149	0040100		PAINT EXT	Y	2000	0	4603	0	0	0	4603	

Activity: DGSC Installation Number: 51595

18 NOV 1994

CLOSE HOLD

FACILITY DEFICIENCIES (BMAR) DATA

[ALL APPROVED AND NOT APPROVED ITEMS]
BRAC-95 (PART B)

FACILITY NUMBER	SERIAL NUMBER	PROJECT NUMBER	DESCRIPTION	PLFA APPROVE	ACCOMP YEAR	REPAIR COST	MAINTENANCE COST	CONSTRUCTION COST	DESIGN COST	DEMOLITION COST	TOTAL COST	REMARKS
00149	GSC-391		PAINT EXT	Y	2005	0	4603	0	0	0	4603	
00149	GSC-392		PAINT EXT	Y	2010	0	4603	0	0	0	4603	
00149	GSC-393		PAINT EXT	Y	2015	0	4603	0	0	0	4603	
** Subtotal **												
						0	22380	0	0	0	22380	
** FACILITY NUMBER....: 00150												
00150	0020215		BLDG RPR GEN EXT	Y	1995	2261	0	0	0	0	2261	
00150	0020227		ENGINEERING SURVEY	Y	1995	7392	0	0	0	0	7392	
00150	0020229		ROOF RPL	Y	1995	0	6363	0	0	0	6363	
00150	0030015		ELECT SUBPANEL RPL	Y	1995	9980	0	0	0	0	9980	
00150	0040203		ELECT SYS RPRS GEN	Y	1995	15332	0	0	0	0	15332	
00150	0020214 9		BLDG RPR GEN INT	Y	1996	0	8077	0	0	0	8077	
00150	0000051	GSC-96019	HEATING GEN RPL	Y	1996	69117	0	0	5306	0	74423	
00150	0000052	GSC-96019	ASBESTOS REMOVAL	Y	1996	26320	0	0	0	0	26320	
00150	0000053		PIPING SYS WTR RPL	Y	1996	23870	0	0	0	0	23870	
00150	0000054		HVAC RPL	Y	1996	9821	0	0	0	0	9821	

Activity: DGSC Installation Number: 51595

18 NOV 1994

CLOSE HOLD

562

FACILITY DEFICIENCIES (BMAR) DATA

[ALL APPROVED AND NOT APPROVED ITEMS]
BRAC-95 (PART B)

FACILITY NUMBER	SERIAL NUMBER	PROJECT NUMBER	DESCRIPTION	PLFA APPROVE	ACCOMP YEAR	REPAIR COST	MAINTENANCE COST	CONSTRUCTION COST	DESIGN COST	DEMOLITION COST	TOTAL COST	REMARKS
00150	0000067		PLUMBING FIXTURE RPL	Y	1996	2489	0	0	0	0	2489	
00150	0040200		DRAIN, WASTE RPL	Y	1996	19663	0	0	0	0	19663	
00150	0020228		PAINT INT	Y	1997	0	16690	0	0	0	16690	
00150	GSC-394		PAINT INT	Y	2002	0	16690	0	0	0	16690	
00150	GSC-395		PAINT INT	Y	2007	0	16690	0	0	0	16690	
00150	GSC-396		PAINT INT	Y	2012	0	16690	0	0	0	16690	
** Subtotal **												
						186245	81200	0	5306	0	272751	
** FACILITY NUMBER....: 00151												
00151	1444222		ELECT SYS RPRS GEN	Y	1995	2207	0	0	0	0	2207	
00151	0000072	GSC-96011	HEATING GEN RPL	Y	1996	126139	0	0	0	0	126139	
00151	0000076	GSC-96009	ASBESTOS REMOVAL	Y	1996	26436	0	0	0	0	26436	
00151	0000074	GSC-96009	MECH RPL	Y	1996	9984	0	0	0	0	9984	
00151	0000073	GSC-96009	HEATING STM COND RPL	Y	1996	5915	0	0	0	0	5915	
00151	0000075		PLUMBING FIXTURE RPL	Y	1996	3948	0	0	0	0	3948	
00151	0000030	GSC-96009	ELECT SUBPANEL RPL	Y	1996	13715	0	0	0	0	13715	

Activity: DGSC Installation Number: 51595

18 NOV 1994

CLOSE HOLD

563

FACILITY DEFICIENCIES (BMAR) DATA

[ALL APPROVED AND NOT APPROVED ITEMS]

BRAC-95 (PART B)

FACILITY NUMBER	SERIAL NUMBER	PROJECT NUMBER	DESCRIPTION	PLFA APPROVE	ACCOMP YEAR	REPAIR COST	MAINTENANCE COST	CONSTRUCTION COST	DESIGN COST	DEMOLITION COST	TOTAL COST	REMARKS
00151	0000032	GSC-96009	ELECT MAIN PANEL RPL	Y	1996	5009	0	0	0	0	5009	
00151	0000033	GSC-96009	ELECT LIGHTING RPL	Y	1996	44802	0	0	0	0	44802	
00151	0040177	GSC-96009	ROOF REPLACMENT	Y	1996	109947	0	0	0	0	109947	
00151	0040195		DRAIN, WASTE RPL	Y	1996	19663	0	0	0	0	19663	
00151	0040208	GSC-96009	ELECT SYS RPRS GEN	Y	1996	31509	0	0	0	0	31509	
00151	0040175		BLDG RPR GEN EXT	Y	1998	8835	0	0	0	0	8835	
00151	0040176		BLDG RPR GEN INT	Y	1998	1660	0	0	0	0	1660	
** Subtotal **												
						409769	0	0	0	0	409769	
** FACILITY NUMBER....: 00153												
00153	0040064		DOORS EXT RPL	Y	1995	8886	0	0	0	0	8886	
00153	0040066		PAINT INT	Y	1995	0	8088	0	0	0	8088	
00153	0040067		STAIRS EXT RPL	Y	1995	2708	0	0	0	0	2708	
00153	0040069		HEATING SYSTEM RPL	Y	1995	4883	0	0	0	0	4883	
00153	0040070		DOORS INT RPL	Y	1996	14625	0	0	0	0	14625	
00153	0040071		DOORS EXT RPL	Y	1996	8526	0	0	0	0	8526	

Activity: DGSC Installation Number: 51595

FACILITY DEFICIENCIES (BMAR) DATA

[ALL APPROVED AND NOT APPROVED ITEMS]
BRAC-95 (PART B)

18 NOV 1997
CLOSE HOLD
564

FACILITY NUMBER	SERIAL NUMBER	PROJECT NUMBER	DESCRIPTION	PLFA APPROVE	ACCOMP YEAR	REPAIR COST	MAINTENANCE COST	CONSTRUCTION COST	DESIGN COST	DEMOLITION COST	TOTAL COST	REMARKS
00153	0040072		PLUMBING FIXTURE RPL	Y	1996	3659	0	0	0	0	3659	
00153	0040065	GSC-97008	ROOF RPL	Y	1997	52115	0	0	0	0	52115	
00153	0040073		HVAC RPL	Y	1997	6541	0	0	0	0	6541	
00153	0040074		HVAC RPL	Y	1997	3394	0	0	0	0	3394	
00153	0040075		HVAC RPL	Y	2000	5215	0	0	0	0	5215	
00153	0040076		CEILING RPR	Y	2000	10638	0	0	0	0	10638	
00153	0040077		PLUMBING HW HTR RPL	Y	2000	8385	0	0	0	0	8385	
00153	0040078		ELECT LIGHTING RPL	Y	2000	11679	0	0	0	0	11679	
00153	0040079		ELECT MAIN PANEL RPL	Y	2000	4954	0	0	0	0	4954	
00153	0040080		ROOF RPL	Y	2000	18760	0	0	0	0	18760	
00153	GSC-397		PAINT INT	Y	2003	0	8088	0	0	0	8088	
00153	GSC-398		PAINT INT	Y	2008	0	8088	0	0	0	8088	
00153	GSC-399		PAINT INT	Y	2013	0	8088	0	0	0	8088	

Activity: DGSC Installation Number: 51595

18 NOV 1994

CLOSE HOLD

FACILITY DEFICIENCIES (BMAR) DATA

[ALL APPROVED AND NOT APPROVED ITEMS]
BRAC-95 (PART B)

FACILITY NUMBER	SERIAL NUMBER	PROJECT NUMBER	DESCRIPTION	PLFA APPROVE	ACCOMP YEAR	REPAIR COST	MAINTENANCE COST	CONSTRUCTION COST	DESIGN COST	DEMOLITION COST	TOTAL COST	REMARKS
** Subtotal **												
						164968	32352	0	0	0	197320	
** FACILITY NUMBER....: 00154												
00154	0090001		ELECT LIGHTING RPL	Y	1995	3177	0	0	0	0	3177	
00154	9900012		PLUMBING FIXTURE RPL	Y	1995	3762	0	0	0	0	3762	
00154	0040013		ROOF ALUMINATION	Y	1999	16459	0	0	0	0	16459	
00154	0040015		PAINT INT	Y	1999	0	8735	0	0	0	8735	
00154	0040017		BLDG RPR GEN EXT	Y	1999	3730	0	0	0	0	3730	
00154	GSC-400		PAINT INT	Y	2004	0	8735	0	0	0	8735	
00154	GSC-401		PAINT INT	Y	2009	0	8735	0	0	0	8735	
00154	GSC-402		PAINT INT	Y	2014	0	8735	0	0	0	8735	
** Subtotal **												
						27128	34940	0	0	0	62068	
** FACILITY NUMBER....: 00155												
00155	0110031		FOUND RPR	Y	1996	1062	0	0	0	0	1062	
00155	0090039	GSC-96008	ELECT LIGHTING RPL	Y	1996	1602	0	0	0	0	1602	
00155	0090040	GSC-96008	ELECT EMERG LIGHT RPL	Y	1996	836	0	0	0	0	836	
00155	0040106	GSC-96008	ELECT SYS RPRS GEN	Y	1996	34750	0	0	0	0	34750	

Activity: DGSC Installation Number: 51595

18 NOV 1994

CLOSE HOLD

FACILITY DEFICIENCIES (BMAR) DATA

[ALL APPROVED AND NOT APPROVED ITEMS]
BRAC-95 (PART B)

FACILITY NUMBER	SERIAL NUMBER	PROJECT NUMBER	DESCRIPTION	PLFA APPROVE	ACCOMP YEAR	REPAIR COST	MAINTENANCE COST	CONSTRUCTION COST	DESIGN COST	DEMOLITION COST	TOTAL COST	REMARKS
00155	0110030		PAINT EXT	Y	1998	0	13311	0	0	0	13311	
00155	0110032		PAINT INT	Y	1998	0	9420	0	0	0	9420	
00155	0110029		CEILING TILE RPL	Y	1999	10728	0	0	0	0	10728	
00155	GSC-403		PAINT INT & EXT	Y	2003	0	22800	0	0	0	22800	
00155	GSC-404		PAINT INT & EXT	Y	2008	0	22800	0	0	0	22800	
00155	GSC-405		PAINT INT & EXT	Y	2013	0	22800	0	0	0	22800	
** Subtotal **						48978	91131	0	0	0	140109	
** FACILITY NUMBER....: 00170												
00170	0060004		PLUMBING H/W RPL	Y	1995	3628	0	0	0	0	3628	
00170	0050027		PAINT EXT	Y	1995	0	14917	0	0	0	14917	
00170	0050030		PAINT INT	Y	1995	0	60683	0	0	0	60683	
00170	0060005		PLUMBING FIXTURE RPL	Y	2000	5801	0	0	0	0	5801	
00170	GSC-409		ROOF RPL	Y	2005	15300	0	0	0	0	15300	
00170	GSC-408		HVAC RPL	Y	2008	0	21000	0	0	0	21000	

Activity: DGSC Installation Number: 51595

18 NOV 1994

CLOSE HOLD

FACILITY DEFICIENCIES (BMAR) DATA

[ALL APPROVED AND NOT APPROVED ITEMS]
BRAC-95 (PART B)

FACILITY NUMBER	SERIAL NUMBER	PROJECT NUMBER	DESCRIPTION	PLFA APPROVE	ACCOMP YEAR	REPAIR COST	MAINTENANCE COST	CONSTRUCTION COST	DESIGN COST	DEMOLITION COST	TOTAL COST	REMARKS
** Subtotal **												
						24729	96600	0	0	0	121329	
** FACILITY NUMBER....: 00171												
00171	GSC-407		ROOF RPL	Y	2005	0	13100	0	0	0	13100	
00171	GSC-406		HVAC RPL	Y	2008	0	18000	0	0	0	18000	
** Subtotal **												
						0	31100	0	0	0	31100	
** FACILITY NUMBER....: 00172												
00172	0030042		PLUMNBING H/W RPL	Y	1997	2295	0	0	0	0	2295	
00172	GSC-411		ROOF RPL	Y	2005	8900	0	0	0	0	8900	
00172	GSC-410		HVAC RPL	Y	2008	0	12000	0	0	0	12000	
** Subtotal **												
						11195	12000	0	0	0	23195	
** FACILITY NUMBER....: 00173												
00173	0000019		PLUMBING H/W RPL	Y	1998	1620	0	0	0	0	1620	
00173	GSC-413		ROOF RPL	Y	2005	5100	0	0	0	0	5100	
00173	GSC-412		HVAC RPL	Y	2008	0	6000	0	0	0	6000	

Activity: DGSC Installation Number: 51595

18 NOV 1994

CLOSE HOLD

FACILITY DEFICIENCIES (BMAR) DATA

[ALL APPROVED AND NOT APPROVED ITEMS]
BRAC-95 (PART B)

FACILITY NUMBER	SERIAL NUMBER	PROJECT NUMBER	DESCRIPTION	PLFA APPROVE	ACCOMP YEAR	REPAIR COST	MAINTENANCE COST	CONSTRUCTION COST	DESIGN COST	DEMOLITION COST	TOTAL COST	REMARKS
** Subtotal **												
						6720	6000	0	0	0	12720	
** FACILITY NUMBER....: 00174												
00174	0060001		PLUMBING H/W RPL	Y	1998	2542	0	0	0	0	2542	
00174	0060002		PLUMBING FIXTURE RPL	Y	2000	5842	0	0	0	0	5842	
00174	GSC-415		ROOF RPL	Y	2005	6200	0	0	0	0	6200	
00174	GSC-414		HVAC RPL	Y	2008	0	5000	0	0	0	5000	
** Subtotal **												
						14584	5000	0	0	0	19584	
** FACILITY NUMBER....: 00175												
00175	0090004		ELECT MAIN PANEL RPL	Y	1999	5768	0	0	0	0	5768	
00175	GSC-417		ROOF RPL	Y	2005	6200	0	0	0	0	6200	
00175	GSC-416		HVAC RPL	Y	2008	0	6000	0	0	0	6000	
** Subtotal **												
						11968	6000	0	0	0	17968	
** FACILITY NUMBER....: 00185												
00185	0010027		ELECT MAIN PANEL RPL	Y	1995	6161	0	0	0	0	6161	
00185	0020163		WINDOW RPR	Y	1995	923	0	0	0	0	923	
00185	0030040		PLUMBING H/W RPL	Y	1997	2295	0	0	0	0	2295	

Activity: DGSC Installation Number: 51595

18 NOV 1994

CLOSE HOLD

FACILITY DEFICIENCIES (BMAR) DATA

[ALL APPROVED AND NOT APPROVED ITEMS]
BRAC-95 (PART B)

FACILITY NUMBER	SERIAL NUMBER	PROJECT NUMBER	DESCRIPTION	PLFA APPROVE	ACCOMP YEAR	REPAIR COST	MAINTENANCE COST	CONSTRUCTION COST	DESIGN COST	DEMOLITION COST	TOTAL COST	REMARKS
00185	GSC-419		ROOF RPL	Y	2005	13100	0	0	0	0	13100	
00185	GSC-418		HVAC RPL	Y	2008	0	18000	0	0	0	18000	
** Subtotal **						22479	18000	0	0	0	40479	
** FACILITY NUMBER....: 00200												
00200	0000013		VENT EXHST FAN RPL	Y	1995	2083	0	0	221	0	2304	
00200	0000015		HEATING GEN RPL	Y	1995	9826	0	0	0	0	9826	
00200	GSC-013	GSC-95002	EMERGENCY BACKUP POWER	Y	1995	0	0	125000	0	0	125000	
00200	0030023		ELECT SUBPANEL RPL	Y	1996	5746	0	0	0	0	5746	
00200	0000014		HVAC RPL	Y	1996	5945	0	0	0	0	5945	BLDG 200 BEING REPLACE FY99, NO FURTHER OUTYEAR PROJECTS
** Subtotal **						23600	0	125000	221	0	148821	
** FACILITY NUMBER....: 00205												
00205	0090006		ELECT MAIN PANEL RPL	Y	1995	2888	0	0	0	0	2888	
00205	0070007		HVAC RPL	Y	1999	9213	0	0	0	0	9213	
00205	0110088		FLOOR COVER RPL	Y	2002	5918	0	0	0	0	5918	
00205	GSC-420		FLOOR COVER RPL	Y	2009	0	5918	0	0	0	5918	

Activity: DGSC Installation Number: 51595

18 NOV 1994

CLOSE HOLD

570

FACILITY DEFICIENCIES (BMAR) DATA

[ALL APPROVED AND NOT APPROVED ITEMS]
BRAC-95 (PART B)

FACILITY NUMBER	SERIAL NUMBER	PROJECT NUMBER	DESCRIPTION	PLFA APPROVE	ACCOMP YEAR	REPAIR COST	MAINTENANCE COST	CONSTRUCTION COST	DESIGN COST	DEMOLITION COST	TOTAL COST	REMARKS
00205	GSC-421		ROOF RPL	Y	2010	9900	0	0	0	0	9900	
** Subtotal **												
						27919	5918	0	0	0	33837	
** FACILITY NUMBER....: 00207												
00207	0000028		PLUMBING H/W RPL	Y	1995	1068	0	0	0	0	1068	
00207	0020238		PAINT INT	Y	1996	0	1601	0	0	0	1601	
00207	0020239		PAINT EXT	Y	1996	0	1717	0	0	0	1717	
00207	0020240		FLOOR COVER RPL	Y	1996	0	1391	0	0	0	1391	
00207	0000027		HVAC RPL	Y	1996	3926	0	0	0	0	3926	
00207	0000029		PLUMBING FIXTURE RPL	Y	1996	951	0	0	0	0	951	
00207	GSC-422		PAINT INT & EXT	Y	2003	0	3400	0	0	0	3400	
00207	GSC-425		FLOOR COVER RPL	Y	2003	0	1391	0	0	0	1391	
00207	GSC-423		PAINT INT & EXT	Y	2008	0	3400	0	0	0	3400	
00207	GSC-427		ROOF RPL	Y	2009	2100	0	0	0	0	2100	
00207	GSC-424		PAINT INT & EXT	Y	2010	0	3400	0	0	0	3400	
00207	GSC-426		FLOOR COVER RPL	Y	2010	0	1391	0	0	0	1391	

Activity: DGSC Installation Number: 51595

18 NOV 1994

CLOSE HOLD

FACILITY DEFICIENCIES (BMAR) DATA

[ALL APPROVED AND NOT APPROVED ITEMS]
BRAC-95 (PART B)

FACILITY NUMBER	SERIAL NUMBER	PROJECT NUMBER	DESCRIPTION	PLFA APPROVE	ACCOMP YEAR	REPAIR COST	MAINTENANCE COST	CONSTRUCTION COST	DESIGN COST	DEMOLITION COST	TOTAL COST	REMARKS
** Subtotal **												
						8045	17691	0	0	0	25736	
** FACILITY NUMBER....: 00232												
00232	0040084		BLDG RPR GEN EXT	Y	1997	99818	0	0	8709	0	108527	BUILDING NUMBER INDICATES INFORMATION SIGN AT DDRV
** Subtotal **												
						99818	0	0	8709	0	108527	
** FACILITY NUMBER....: 00233												
00233	0110095		PAINT EXT	Y	1996	0	2139	0	0	0	2139	
00233	GSC-428		PAINT EXT	Y	2003	0	2139	0	0	0	2139	
00233	GSC-429		PAINT EXT	Y	2008	0	2139	0	0	0	2139	
00233	GSC-430		PAINT EXT	Y	2013	0	2139	0	0	0	2139	
** Subtotal **												
						0	8556	0	0	0	8556	
** FACILITY NUMBER....: 00234												
00234	0020026		ROOF RPL	Y	1995	3836	0	0	0	0	3836	
00234	0020027		PAINT EXT	Y	1995	0	3293	0	0	0	3293	
00234	0020028		PAINT INT	Y	1995	0	858	0	0	0	858	
00234	0020029		WALL EXT RPL	Y	1995	4026	0	0	0	0	4026	

Activity: DGSC Installation Number: 51595

18 NOV 1994

CLOSE HOLD

FACILITY DEFICIENCIES (BMAR) DATA

[ALL APPROVED AND NOT APPROVED ITEMS]
BRAC-95 (PART B)

FACILITY NUMBER	SERIAL NUMBER	PROJECT NUMBER	DESCRIPTION	PLFA APPROVE	ACCOMP YEAR	REPAIR COST	MAINTENANCE COST	CONSTRUCTION COST	DESIGN COST	DEMOLITION COST	TOTAL COST	REMARKS
00234	GSC-431		PAINT INT & EXT	Y	2003	0	3293	0	0	0	3293	
00234	GSC-432		PAINT INT & EXT	Y	2008	0	3150	0	0	0	3150	
00234	GSC-433		PAINT INT & EXT	Y	2013	0	3150	0	0	0	3150	
** Subtotal **												
						7862	13744	0	0	0	21606	
** FACILITY NUMBER....: 00235												
00235	0020132		PAINT EXT	Y	1996	0	4115	0	0	0	4115	
00235	GSC-434		PAINT EXT	Y	2003	0	4115	0	0	0	4115	
00235	GSC-435		PAINT EXT	Y	2008	0	4115	0	0	0	4115	
00235	GSC-436		PAINT EXT	Y	2013	0	4115	0	0	0	4115	
** Subtotal **												
						0	16460	0	0	0	16460	
** FACILITY NUMBER....: 00240												
00240	0020224		PAVEMENT RPR	Y	1995	10942	0	0	0	0	10942	
00240	0020225		PAINT EXT	Y	1995	5272	0	0	0	0	5272	
00240	0040225		PAINT EXT	Y	1999	0	6112	0	0	0	6112	
00240	GSC-437		PAINT EXT	Y	2004	0	6112	0	0	0	6112	

Activity: DGSC Installation Number: 51595

18 NOV 1994

CLOSE HOLD

573

FACILITY DEFICIENCIES (BMAR) DATA

[ALL APPROVED AND NOT APPROVED ITEMS]
BRAC-95 (PART B)

FACILITY NUMBER	SERIAL NUMBER	PROJECT NUMBER	DESCRIPTION	PLFA APPROVE	ACCOMP YEAR	REPAIR COST	MAINTENANCE COST	CONSTRUCTION COST	DESIGN COST	DEMOLITION COST	TOTAL COST	REMARKS
00240	GSC-438		PAINT EXT	Y	2009	0	6112	0	0	0	6112	
00240	GSC-439		PAINT EXT	Y	2014	0	6112	0	0	0	6112	
** Subtotal **												
						16214	24448	0	0	0	40662	
** FACILITY NUMBER....: 00500												
00500	0090026		ELECT MAIN PANEL RPL	Y	1995	1100	0	0	0	0	1100	
** Subtotal **												
						1100	0	0	0	0	1100	
** FACILITY NUMBER....: 00503												
00503	0040168		WALKWAY RRP	Y	2002	2737	0	0	0	0	2737	?????
** Subtotal **												
						2737	0	0	0	0	2737	
** FACILITY NUMBER....: 00508												
00508	0040101		PAINT EXT	Y	1997	0	8165	0	0	0	8165	
00508	0040102		PAINT EXT	Y	2002	0	9310	0	0	0	9310	
00508	GSC-440		PAINT EXT	Y	2007	0	9310	0	0	0	9310	
00508	GSC-441		PAINT EXT	Y	2012	0	9310	0	0	0	9310	

Activity: DGSC Installation Number: 51595

1 3 NOV 1994

CLOSE HOLD

FACILITY DEFICIENCIES (BMAR) DATA

[ALL APPROVED AND NOT APPROVED ITEMS]
BRAC-95 (PART B)

FACILITY NUMBER	SERIAL NUMBER	PROJECT NUMBER	DESCRIPTION	PLFA APPROVE	ACCOMP YEAR	REPAIR COST	MAINTENANCE COST	CONSTRUCTION COST	DESIGN COST	DEMOLITION COST	TOTAL COST	REMARKS
** Subtotal **												
						0	36095	0	0	0	36095	
** FACILITY NUMBER....: 00510												
00510	0020145		PAINT EXT	Y	1998	0	1126	0	0	0	1126	
00510	GSC-442		PAINT EXT	Y	2003	0	1126	0	0	0	1126	
00510	GSC-443		PAINT EXT	Y	2008	0	1126	0	0	0	1126	
00510	GSC-444		PAINT EXT	Y	2013	0	1126	0	0	0	1126	
** Subtotal **												
						0	4504	0	0	0	4504	
** FACILITY NUMBER....: 00516												
00516	0040004	GSC-94006	RPL WATER LAT/HYDRANTS	N		555100	0	0	0	0	555100	PROJECT CONSTRUCTION FUNDED IN FY 94
00516	GSC-051	03D024	REP WATER SUPPLY/DIST SYS	N		0	1000000	0	0	0	1000000	PROJECT CONSTRUCTION FUNDED IN FY 94
00516	GSC-018	GSC-95007	REPR WTR DIST SYS/DESIGN	Y	1995	0	0	0	200000	0	200000	
00516	GSC-039	RVR-95021	RPR WTR DIST SYS/DESIGN	Y	1995	0	0	0	100000	0	100000	
00516	GSC-047	RVR-96027	REPAIR WTR DIST SYS	Y	1996	1200000	0	0	0	0	1200000	
00516	GSC-058	GSC-96015	REPAIR WTR DIST SYS	Y	1996	2000000	0	0	0	0	2000000	

Activity: DGSC Installation Number: 51595

18 NOV 1994

CLOSE HOLD

FACILITY DEFICIENCIES (BMAR) DATA

[ALL APPROVED AND NOT APPROVED ITEMS]
BRAC-95 (PART B)

FACILITY NUMBER	SERIAL NUMBER	PROJECT NUMBER	DESCRIPTION	PLFA APPROVE	ACCOMP YEAR	REPAIR COST	MAINTENANCE COST	CONSTRUCTION COST	DESIGN COST	DEMOLITION COST	TOTAL COST	REMARKS
** Subtotal **												
						3755100	1000000	0	300000	0	5055100	
** FACILITY NUMBER....: 00518												
00518	0040007	GSC-01001	PAVEMENT OVERLAY	Y	2001	288055	0	0	0	0	288055	
** Subtotal **												
						288055	0	0	0	0	288055	
** FACILITY NUMBER....: 00519												
00519	0040009	GSC-00003	PAVEMENT OVERLAY	Y	2000	436848	0	0	65276	0	502124	
00519	GSC-059		PAVEMENT OVERLAY	Y	2015	436848	0	0	65276	0	502124	
** Subtotal **												
						873696	0	0	130552	0	1004248	
** FACILITY NUMBER....: 00520												
00520	GSC-036	RVR-95016	PAVE PARKING LOT OS L	Y	1995	0	0	95000	0	0	95000	
00520	GSC-053	GSC-96020	EXPAND PARKING LOT #15	Y	1995	0	0	104000	0	0	104000	
00520	GSC-056	GSC-97011	EXPAND PARKING LOT 1	Y	1995	0	0	287000	0	0	287000	
00520	0040163	GSC-94004	RE-ALIGN RPR ROAD G&H	Y	1995	500000	0	0	0	0	500000	
00520	0040164	GSC-94004	PAVEMENT RPR	Y	1995	640043	0	0	0	0	640043	
00520	0040165	GSC-0003	PAVEMENT OVERLAY	Y	1999	502124	0	0	0	0	502124	
00520	GSC-060		PAVEMENT OVERLAY	Y	2014	502124	0	0	52000	0	554124	

Activity: DGSC Installation Number: 51595

FACILITY DEFICIENCIES (BMAR) DATA

[ALL APPROVED AND NOT APPROVED ITEMS]
BRAC-95 (PART B)

10 NOV 1994

CLOSE HOLD

FACILITY NUMBER	SERIAL NUMBER	PROJECT NUMBER	DESCRIPTION	PLFA APPROVE	ACCOMP YEAR	REPAIR COST	MAINTENANCE COST	CONSTRUCTION COST	DESIGN COST	DEMOLITION COST	TOTAL COST	REMARKS
** Subtotal **												
						2144291	0	486000	52000	0	2682291	
** FACILITY NUMBER....: 00521												
00521	GSC-015	GSC-95008	REPLACE SIDEWALK "L" ROAD	Y	1995	60000	0	0	0	0	60000	
00521	GSC-057	GSC-97012	SIDEWALKS L ROAD	Y	1995	0	0	106000	0	0	106000	
** Subtotal **												
						60000	0	106000	0	0	166000	
** FACILITY NUMBER....: 00532												
00532	GSC-045	RVR-96029	EXP GATE/RDWY NEW GD HSE	Y	1996	0	0	288000	30000	0	318000	
** Subtotal **												
						0	0	288000	30000	0	318000	
** FACILITY NUMBER....: 00540												
00540	0040003	GSC-95003	STORM SEWER RPR	Y	1995	45000	0	0	0	0	45000	
00540	GSC-019	GSC-95003	REPAIR STORM WTR INLETS	Y	1995	45000	0	0	0	0	45000	
00540	GSC-040	RVR-95023	REPAIR STORM WATER INLETS	Y	1995	140000	0	0	0	0	140000	
** Subtotal **												
						230000	0	0	0	0	230000	
** FACILITY NUMBER....: 00602												
00602	GSC-017	GSC-95005	REPAIR/UPGRADE F/A SYS	Y	1997	230000	0	0	0	0	230000	

Activity: DGSC Installation Number: 51595

FACILITY DEFICIENCIES (BMAR) DATA

[ALL APPROVED AND NOT APPROVED ITEMS]
BRAC-95 (PART B)

CLOSE HOLD

157

FACILITY NUMBER	SERIAL NUMBER	PROJECT NUMBER	DESCRIPTION	PLFA APPROVE	ACCOMP YEAR	REPAIR COST	MAINTENANCE COST	CONSTRUCTION COST	DESIGN COST	DEMOLITION COST	TOTAL COST	REMARKS
00602	GSC-038	RVR-95017	REP/UPGRADE F/A SYSTEM	Y	1997	747000	0	0	0	0	747000	
** Subtotal **												
						977000	0	0	0	0	977000	
** FACILITY NUMBER....: 00700												
00700	GSC-061		ELEC DIST REPAIRS	Y	2012	550000	0	0	55000	0	605000	
** Subtotal **												
						550000	0	0	55000	0	605000	
** FACILITY NUMBER....: ET508												
ET508	GSC-016	GSC-95009	REPL/RE-WIRE EXT LIGHTING	Y	1995	125000	0	0	0	0	125000	
ET508	GSC-021	RVR-95027	REPLACE/REWIRE EXT LIGHT	Y	1995	63000	0	0	0	0	63000	
** Subtotal **												
						188000	0	0	0	0	188000	
** FACILITY NUMBER....: S0001												
S0001	0020058		FOUND RPRS	Y	1995	17283	0	0	0	0	17283	
S0001	0020059		ENGINEERING INVESTIGATION	Y	1995	6000	0	0	0	0	6000	
S0001	0020060		PAINT EXT	Y	1995	12165	0	0	0	0	12165	
S0001	0020061		PAINT INT	Y	1995	6417	0	S0001 0020061		PAINT INT		Y 1995 6417
S0001	0020062		CEILING RPL	Y	1995	6901	0	0	0	0	6901	

Activity: DGSC Installation Number: 51595

18 NOV 1994

CLOSE HOLD

578

FACILITY DEFICIENCIES (BMAR) DATA

[ALL APPROVED AND NOT APPROVED ITEMS]
BRAC-95 (PART B)

FACILITY NUMBER	SERIAL NUMBER	PROJECT NUMBER	DESCRIPTION	PLFA APPROVE	ACCOMP YEAR	REPAIR COST	MAINTENANCE COST	CONSTRUCTION COST	DESIGN COST	DEMOLITION COST	TOTAL COST	REMARKS
S0001	0020063		WALL EXT RPL	Y	1995	1724	0	0	0	0	1724	
S0001	0020064		DOOR EXT RPL	Y	1995	7112	0	0	0	0	7112	
S0001	0030044		PLUMBING H/W RPL	Y	1995	962	0	0	0	0	962	
S0001	0030045		HEATING GEN RPL	Y	1995	4140	0	0	0	0	4140	
S0001	0040121		PLUMBING RPRS	Y	1995	1808	0	0	0	0	1808	
S0001	0040122		PIPING SYS WTR RPL	Y	1995	11758	0	0	0	0	11758	
S0001	0040178		PAINT INT	Y	1999	0	7508	0	0	0	7508	
S0001	0040179		PAINT EXT	Y	1999	0	13551	0	0	0	13551	
S0001	GSC-445		PAINT INT & EXT	Y	2004	0	21060	0	0	0	21060	
S0001	GSC-446		PAINT INT & EXT	Y	2009	0	21060	0	0	0	21060	
S0001	GSC-448		ROOF RPL	Y	2013	750000	0	0	0	0	750000	
S0001	GSC-447		PAINT INT & EXT	Y	2014	0	21060	0	0	0	21060	
** Subtotal **						826270	84239	0	0	0	910509	
** FACILITY NUMBER....: S0002												
S0002	0010038		ELECT MAIN PANEL RPL	Y	1995	6232	0	0	0	0	6232	

Activity: DGSC Installation Number: 51595

CLOSE HOLD

18 NOV 1994

579

FACILITY DEFICIENCIES (BMAR) DATA

[ALL APPROVED AND NOT APPROVED ITEMS]
BRAC-95 (PART B)

FACILITY NUMBER	SERIAL NUMBER	PROJECT NUMBER	DESCRIPTION	PLFA APPROVE	ACCOMP YEAR	REPAIR COST	MAINTENANCE COST	CONSTRUCTION COST	DESIGN COST	DEMOLITION COST	TOTAL COST	REMARKS
S0002	0040181		STRUCT COLUMN RPR	Y	1995	4612	0	0	400	0	5012	
S0002	0040182		WALL EXT RPR	Y	1997	924	0	0	0	0	924	
S0002	0040183		DOORS EXT RPL	Y	1997	13113	0	0	0	0	13113	
S0002	0040184		PAINT EXT	Y	1997	0	1588	0	0	0	1588	
S0002	0030018	RVR-98011	ELECT LIGHTING RPL	Y	1998	46673	0	0	0	0	46673	
S0002	0030019	RVR-98011	ELECT SYS RPRS GEN	Y	1998	1953	0	0	0	0	1953	
S0002	0040185		PAINT EXT	Y	1998	0	3162	0	0	0	3162	
S0002	0040199	RVR-98011	ELECT SYS RPRS GEN	Y	1998	330144	0	0	0	0	330144	
S0002	0040186		PAINT EXT	Y	1999	0	12391	0	0	0	12391	
S0002	GSC-450		PAINT INT & EXT	Y	2004	0	21060	0	0	0	21060	
S0002	GSC-451		PAINT INT & EXT	Y	2009	0	21060	0	0	0	21[illegible]	
S0002	GSC-449		ROOF RPL	Y	2013	750000	0	0	0	0	750000	
S0002	GSC-452		PAINT INT & EXT	Y	2014	0	21060	0	0	0	21060	

Activity: DGSC Installation Number: 51595

CLOSE HOLD

FACILITY DEFICIENCIES (BMAR) DATA

[ALL APPROVED AND NOT APPROVED ITEMS]

BRAC-95 (PART B)

FACILITY NUMBER	SERIAL NUMBER	PROJECT NUMBER	DESCRIPTION	PLFA APPROVE	ACCOMP YEAR	REPAIR COST	MAINTENANCE COST	CONSTRUCTION COST	DESIGN COST	DEMOLITION COST	TOTAL COST	REMARKS
** Subtotal **												
						1153651	80321	0	400	0	1234372	
** FACILITY NUMBER....: S0027												
S0027	0020023	GSC-93005	ROOF RPL	Y	1995	212000	0	0	0	0	212000	
** Subtotal **												
						212000	0	0	0	0	212000	
** FACILITY NUMBER....: S0044												
S0044	0040097		PAINT EXT	Y	1996	0	2511	0	0	0	2511	
S0044	GSC-453		PAINT EXT	Y	2003	0	2511	0	0	0	2511	
S0044	GSC-454		PAINT EXT	Y	2008	0	2511	0	0	0	2511	
S0044	GSC-456		ROOF RPL	Y	2009	5100	0	0	0	0	5100	
S0044	GSC-455		PAINT EXT	Y	2013	0	2511	0	0	0	2511	
** Subtotal **												
						5100	10044	0	0	0	15144	
** FACILITY NUMBER....: S0096												
S0096	0020018		ROOF RPL	Y	1996	5063	0	0	0	0	5063	
S0096	0020019		FLOOR CONCRETE RPL	Y	1996	6465	0	0	0	0	6465	
S0096	0020020		WALL EXT RPL	Y	1996	5619	0	0	0	0	5619	
S0096	0020021		WINDOW RPR	Y	1996	859	0	0	0	0	859	

Activity: DGSC Installation Number: 51595

18 NOV 199

CLOSE HOLD

FACILITY DEFICIENCIES (BMAR) DATA

[ALL APPROVED AND NOT APPROVED ITEMS]
BRAC-95 (PART B)

FACILITY NUMBER	SERIAL NUMBER	PROJECT NUMBER	DESCRIPTION	PLFA APPROVE	ACCOMP YEAR	REPAIR COST	MAINTENANCE COST	CONSTRUCTION COST	DESIGN COST	DEMOLITION COST	TOTAL COST	REMARKS
S0096	0020022		DOOR EXTERIOR REPLACE	Y	1996	1164	0	0	0	0	1164	
** Subtotal **												
						19170	0	0	0	0	19170	
** FACILITY NUMBER....: S0097												
S0097	0030017		ELECT MAIN PANEL RPL	Y	1996	5231	0	0	0	0	5231	
S0097	0000026	GSC-97003	FIRE PROT SPRINKLER RPL	Y	1996	15714	0	0	0	0	15714	
S0097	0000025		HVAC RPL	Y	1997	10508	0	0	0	0	10508	
S0097	0020134		PAINT EXT	Y	1999	0	18841	0	0	0	18841	
S0097	0000024		PLUMBING H/W RPL	Y	1999	964	0	0	0	0	964	
S0097	0020135		PAINT INT	Y	2001	0	14472	0	0	0	14472	
S0097	GSC-457		PAINT EXT	Y	2004	0	18841	0	0	0	18841	
S0097	GSC-460		PAINT INT	Y	2006	0	14472	0	0	0	14472	
S0097	GSC-458		PAINT EXT	Y	2009	0	18841	0	0	0	18841	
S0097	GSC-462		ROOF RPL	Y	2009	16500	0	0	0	0	16500	
S0097	GSC-461		PAINT INT	Y	2011	0	14472	0	0	0	14472	
S0097	GSC-459		PAINT EXT	Y	2014	0	18841	0	0	0	18841	

Activity: DGSC Installation Number: 51595

CLOSE HOLD

18 NOV 19

582

FACILITY DEFICIENCIES (BMAR) DATA

[ALL APPROVED AND NOT APPROVED ITEMS]
BRAC-95 (PART B)

FACILITY NUMBER	SERIAL NUMBER	PROJECT NUMBER	DESCRIPTION	PLFA APPROVE	ACCOMP YEAR	REPAIR COST	MAINTENANCE COST	CONSTRUCTION COST	DESIGN COST	DEMOLITION COST	TOTAL COST	REMARKS
** Subtotal **												
						48917	118780	0	0	0	167697	
** FACILITY NUMBER....: T0087												
T0087	0090036		ELECT MAIN PANEL RPL	Y	1995	1985	0	0	0	0	1985	
T0087	0110003		PAINT EXT	Y	1998	0	19714	0	0	0	19714	
** Subtotal **												
						1985	19714	0	0	0	21699	
** FACILITY NUMBER....: T0103												
T0103	0040049		BLDG RPR GEN EXT	Y	1995	4480	0	0	0	0	4480	
T0103	0040050		PAINT INT	Y	1995	0	2385	0	0	0	2385	
T0103	0040051		CEILING RPL	Y	1995	3166	0	0	0	0	3166	
T0103	0040052		DOORS EXT RPL	Y	1995	3275	0	0	0	0	3275	
T0103	0040053		WINDOW RPL	Y	1995	4676	0	0	0	0	4676	
T0103	0040054		ROOF SHINGLES RPL	Y	1995	3191	0	0	0	0	3191	
T0103	GSC-054	GSC-96021	CONSTRUCT NEW BUILD T103	Y	1996	0	0	251000	0	0	251000	
T0103	0040055		FLOOR COVER RPL	Y	1999	4882	0	0	0	0	4882	

Activity: DGSC Installation Number: 51595

FACILITY DEFICIENCIES (BMAR) DATA

[ALL APPROVED AND NOT APPROVED ITEMS]
BRAC-95 (PART B)

CLOSE HOLD

13 NOV 199

FACILITY NUMBER	SERIAL NUMBER	PROJECT NUMBER	DESCRIPTION	PLFA APPROVE	ACCOMP YEAR	REPAIR COST	MAINTENANCE COST	CONSTRUCTION COST	DESIGN COST	DEMOLITION COST	TOTAL COST	REMARKS
** Subtotal **												
						23670	2385	251000	0	0	277055	
** FACILITY NUMBER....: T0113												
T0113	0010019	GSC-96003	ELECT MAIN PANEL RPL	Y	1996	4457	0	0	0	0	4457	
T0113	0010020	GSC-96003	ELECT SUBPANEL RPL	Y	1996	16132	0	0	0	0	16132	
T0113	0010021	GSC-96003	ELECT LIGHTING RPL	Y	1996	7241	0	0	0	0	7241	
T0113	0020066	GSC-96003	HANDICAP RAMP RPL	Y	1996	45950	0	0	0	0	45950	
T0113	0020068		PAINT EXT	Y	1996	0	15905	0	0	0	15905	
T0113	0020074		DOOR EXT RPL	Y	1996	11446	0	0	0	0	11446	
T0113	0040109	GSC-96003	PIPING SYS WTR RPL	Y	1996	9066	0	0	0	0	9066	
T0113	0040110	GSC-96003	DRAIN, WASTE RPL	Y	1996	14595	0	0	0	0	14595	
T0113	0040205	GSC-96003	ELECT SYS RPRS GEN	Y	1996	83203	0	0	0	0	83203	
T0113	0020069	GSC-96003	PAINT INT	Y	1998	0	35367	0	0	0	35367	
T0113	0020070		WALL EXT RPL	Y	1998	3622	0	0	0	0	3622	
T0113	0020071	GSC-96003	FLOOR COVER RPL	Y	1998	72841	0	0	0	0	72841	
T0113	0020073	9SC-96003	CEILING RPL	Y	1998	63135	0	0	0	0	63135	
T0113	0020067		ROOF RPL	Y	1999	23537	0	0	0	0	23537	

Activity: DGSC Installation Number: 51595

FACILITY DEFICIENCIES (BMAR) DATA

[ALL APPROVED AND NOT APPROVED ITEMS]
BRAC-95 (PART B)

CLOSE HOLD

18 NOV 19

FACILITY NUMBER	SERIAL NUMBER	PROJECT NUMBER	DESCRIPTION	PLFA APPROVE	ACCOMP YEAR	REPAIR COST	MAINTENANCE COST	CONSTRUCTION COST	DESIGN COST	DEMOLITION COST	TOTAL COST	REMARKS
T0113	0020072 8		WALL INT RPR	Y	1999	7739	0	0	0	0	7739	
T0113	0020075		DOOR INT RPL	Y	1999	24699	0	0	0	0	24699	
T0113	9900020	6SC-96003	PLUMBING RPRS	Y	1999	4657	0	0	0	0	4657	
T0113	0040189		PLUMBING H/W RPL	Y	1999	2370	0	0	0	0	2370	
** Subtotal **												
						394690	51272	0	0	0	445962	
** FACILITY NUMBER....: T0123												
T0123	0090009		ELECT LIGHTING RPL	Y	1998	8750	0	0	0	0	8750	
T0123	0040026		ELECT MAIN PANEL RPL	Y	1998	7281	0	0	0	0	7281	
T0123	0110057		PAINT INT	Y	2001	0	4631	0	0	0	4631	
** Subtotal **												
						16031	4631	0	0	0	20662	
** FACILITY NUMBER....: T0124												
T0124	0020203		BLDG RPR GEN EXT	Y	1995	9596	0	0	0	0	9596	
T0124	0020204		ROOF RPL	Y	1995	10255	0	0	0	0	10255	
T0124	0030027		ELECT MAIN PNL RPR	Y	1995	757	0	0	0	0	757	

Activity: DGSC Installation Number: 51595

CLOSE HOLD

18 NOV 1994

FACILITY DEFICIENCIES (BMAR) DATA

[ALL APPROVED AND NOT APPROVED ITEMS]
BRAC-95 (PART B)

FACILITY NUMBER	SERIAL NUMBER	PROJECT NUMBER	DESCRIPTION	PLFA APPROVE	ACCOMP YEAR	REPAIR COST	MAINTENANCE COST	CONSTRUCTION COST	DESIGN COST	DEMOLITION COST	TOTAL COST	REMARKS
T0124	0000035		PLUMBING FIXTURE RPL	Y	1995	978	0	0	0	0	978	BUILDINGS WITH T ARE TEMPORARY;NO PROJECTIONS PAST FY2002
T0124	0000082		PIPING SYS WTR RPL	Y	1995	11512	0	0	0	0	11512	
T0124	0000083		DRAIN, WASTE RPL	Y	1995	5826	0	0	0	0	5826	
T0124	0020201		PAINT INT	Y	1996	0	2347	0	0	0	2347	
T0124	0020202		FLOOR COVER RPL	Y	1996	0	18555	0	0	0	18555	
T0124	0040193		HVAC RPL	Y	1996	13350	0	0	0	0	13350	
T0124	0040194		PLUMBING H/W RPL	Y	1996	878	0	0	0	0	878	
** Subtotal **						53152	20902	0	0	0	74054	
** FACILITY NUMBER....: T0125												
T0125	0020077		BLDG RPR GEN EXT	Y	1995	5136	0	0	0	0	5136	
** Subtotal **						5136	0	0	0	0	5136	
** FACILITY NUMBER....: T0204												
T0204	0110075		PAINT EXT	Y	1995	0	35820	0	0	0	35820	
** Subtotal **						0	35820	0	0	0	35820	
*** Total ***						73770413	22396865	3474000	1400030	406875	101448183	

NON AUTOMATED PORTION OF THE DATA CALL

Question IV.B.28:

Activity: DGSC
Location: Richmond, Virginia

	Developed Acres	Restricted	Unrestricted	Total Acres
Total:	600	* 11	0	611

* Includes 3 acres wetlands, 2 acres temporary land use and 6 acres easements.

Question IV.B.29:

Building Number	Size of the Developed Acres	Disposition of Current Occupants
24	1.0	Reassignment within DDRV organization.
51	2.0	Reassignment to warehouse 4.
	3.0	

Question IV.B.29.a:

	Distance to Main (LF)				
Bldg(s)	Water	Electrical	Sewer	Gas/Heating	Storm Sewer
24	50 Ft	800 Ft	20 Ft	3,900 Ft	0 Ft
51	150 Ft	500 Ft	150 Ft	2,400 Ft	0 Ft

Question IV.B.30:

Location(s)	Est Cost	Distance from cnt location	Acres Available for Development: Developed	Restricted	Unrestricted	Area Available Amount(SF)	Current Use
Dinwiddie County, Fort Pickett, ranges Virginia (Area 1)	$7.8 Mil	58 miles	0 acres	11,786 acres	1,309 acres	0 SF	Impact and maneuver areas

(Dinwiddie County portion of Fort Pickett totals 13,095 acres)

586

18 NOV 1994

Location(s)	Est Cost	Distance from cnt_location	---Acres Available for Development-- Developed	Restricted	Unrestricted	Area Available Amount(SF)	Current Use
Fort Lee, Virginia Off State Route 630 at Saratoga Drive	$11.1 Mil	18 miles	2,422 acres	2,500 acres	3,074 acres	0 SF	Undeveloped forest, training area, U.S. Army Quartermaster and Fort Lee.
			(Fort Lee totals 5,574 acres)				
Total:	$18.9 Mil	76 Miles	2,422 acres	14,286 acres	4,383 acres	0 SF	

Question IV.B.30.a:

Locations(s)	Distance to (LF) Water	Electrical	Sewer	Gas/Heating	Storm_Sewer
Area 1, Fort Pickett	15,840 Ft	0 Ft	15,840 Ft	Not available	Not available
Saratoga Drive, Fort Lee, Virginia	0 Ft	0 Ft	3,000 Ft	4,000 Ft	0 FT

Question IV.B.31:

Site	Actual Land Size	Distance in LF to Water	Electrical	Sewer	Gas/Heating	Storm Sewer
Bounded by 8th Street, 3rd Street, L Road, west elk pasture, patrol Road, rail yard and open storage areas N and H.	20 acres	0 Ft	0 Ft	0 Ft	1,600 Ft	0 Ft

Site	Actual Land Size	Distance in LF to Water	Electrical	Sewer	Gas/Heating	Storm Sewer
Open Storage Areas 39, 40, 41, 42 and 43.	20 Acres	O Ft	50 Ft	50 Ft	5,500 Ft	0 Ft

(Map grid or quadrant): Not applicable.

T 8 NOV 1994

IV.V.B.32:

Current_use	Size (SF)	Availab from what_source?	Potential Use (be_specific_w/cost:

IV.B.32.a: Warehouse 74.

IV.B.33:

Type_of_Constraint	Operations_Impact	Describe
None.		

IV.B.34:

Type_of_Constraint	Constraint_on_Expansion	Describe
Limitations on expansion of DGSC boundaries.	Developed areas.	The DGSC boundaries are constrained on the east by U.S. Route 1/301, residential, commercial development and the Bellwood Properties acquisition; on the north by State Route 150, residential and commercial development, and on the south by the Kingsland Creek wetlands area. Undeveloped and lightly developed land lies west of the boundary across the CSX railroad. This area to the west of DGSC offers potential expansion of the DGSC boundaries.

IV.B.35:

Location(s)	Est Cost to_Lease	Distance from current_location	Amount Avail_	Current Use___
None.				

IV.B.36: FY 96 area cost factor is .80.

IV.B.37: Falling Creek Reservoir and pumping station, 36 Acres.

IV.B.38: Value: $65,200.00.

IV.B.39:

1. HAZARDOUS MATERIAL OIL STORAGE SHEDS (UNDER CONSTRUCTION) $9.5 Mil programed amount, approximately 438,000 square feet. Facility required to provide covered storage of 55 gallon-drums. Project is in FY 94 budget. Contract was awarded 20 April 1994 to J. B. Denny Company and Century Concrete, both of Virginia Beach at $7,557,148. Estimated completion date is 1 August 1995.

2. CONVERSION OF WH 12 TO HAZARDOUS MATERIAL STORAGE (CONSTRUCTION CONTRACT AWARDED) $2.9 Mil programed amount, 86,400 square feet of 120,000 total square feet. Converts four sections of warehouse built in 1942 to hazardous material storage standards. WH-12 and Hazardous Material Processing Facility are in one contract. Contract was awarded 30 June 1994 to Shirley Construction Corporation of Portsmouth, Virginia for $5,054,500 with both warehouse 12 and the hazardous material processing facility in one contract. Estimated completion date is 23 November 1995.

3. HAZARDOUS MATERIAL PROCESSING FACILITY (CONSTRUCTION CONTRACT AWARDED) $4.6 Mil programed amount. 42,000 square feet. Facility to centralize receiving and packing operations for hazardous materials. WH-12 and Hazardous Material Processing Facility are in one contract. Project is in FY 94 budget. Contract was awarded 30 June 1994 to Shirley Construction Corporation of Portsmouth, Virginia for $5,054,500 with both warehouse 12 and the hazardous material processing facility in one contract. Estimated completion date is 23 November 1995.

IV.B.40: $9,796,085.00 Projected to 30 September 1994 from 1 October through 31 July 1994 actual obligations.

DEFENSE GENERAL SUPPLY CENTER

Question IVB41:

HAZARDOUS MATERIAL OIL STORAGE SHEDS - FY 94 Programed Amount: $9,500,000

CONVERSION OF WH 12 TO HAZARDOUS MATERIAL STORAGE - FY 94 Programed Amount: $2,900,000

HAZARDOUS MATERIAL PROCESSING FACILITY - FY 94 Programed Amount: $4,600,000

Question IVB42:

HAZARDOUS MATERIAL OIL STORAGE SHEDS - Projected percent complete, July 1995: 90%

CONVERSION OF WH 12 TO HAZARDOUS MATERIAL STORAGE - Projected percent complete, July 1995: 90%

HAZARDOUS MATERIAL PROCESSING FACILITY - Projected percent complete, July 1995: 90%

Source: Mr. Bruce Anderson: U.S. Army Corps of Engineers, Norfolk District, DGSC Field Office, Phone: DSN: 695-4571/3962, Comm: (804) 279-4571/3962.

Question IVB43:

HAZARDOUS MATERIAL OIL STORAGE SHEDS - Projected design funds spent, July 1995: $662,134.35

CONVERSION OF WH 12 TO HAZARDOUS MATERIAL STORAGE - Projected design funds spent, July 1995: $83,854.11

HAZARDOUS MATERIAL PROCESSING FACILITY - Projected design funds spent, July 1995: $439,119.55

Source: Ms. Brenda Little: U.S. Army Corps of Engineers, Norfolk District, Phone: (804) 441-7215.

59C

18 NOV 1994

PART VII. TENANT INFORMATION:

VII.A.4

A. Tenants - DGSC has twenty-four (24) Tenants identified with equipment for a total of 33,088.25 tons. * See Enclosure I. Overall Tonnage for Tenant Organizations - Survey Study.

B. Host - DGSC has a total of 3,045.75 TONS. * See Enclosure II. Overall Tonnage for DGSC Host Activity.

VII.A.5

A. Majority of equipment and material has been identified in VII.A.4.

B. Administrative Tenant Organizations. Twelve (12) each estimated at a cost of $50 per ton x 20 tons = $1,000 x 12 Tenants = $12,000.

C. Industrial Tenant Organizations. Twelve (12) each estimated at cost $50 per ton x 100 tons = $5,000 x 12 Tenants = $60,000.

D. Overall estimated cost = $12,000 plus $60,000 = $72,000.

E. It is estimated that 5 percent of tenant material (33,088.25 TONS x .05 = 1,654.41 TONS) is held in storage. Cost of moving material in storage is estimated at 0.05 x $12,000 = $600 for administrative tenants and 0.05 x $60,000 = $3,000 for industrial tenants. Total cost to move tenant material in storage is estimated to be $3,600.

Class Field

591

18 NOV 1994

PART VII. BACKUP DATA

DGSC FY-95 BRAC STUDY
REGARDING OPERATING EQUIPMENT

Close Hold

592

18 NOV 1994

INDEX

I. REFERENCES

II. ORGANIZATIONS ASSIGNED DGSC SITE

III. EQUIPMENT CODES, TYPES OF EQUIPMENT, WEIGHT STANDARDS

- A. AUTOMOTIVE / HEAVY EQUIPMENT
- B. MATERIAL HANDLING EQUIPMENT (MHE)
- C. MECHANIZED / INDUSTRIAL
- D. ELECTRONICS / AWARES
- E. OFFICE EQUIPMENT
- F. IPE

IV. ORGANIZATIONS, TYPES OF EQUIPMENT, TONNAGE VARIOUS TYPES

- A. HOST
- B. TENANTS

V. OVERALL TONNAGE BY ORGANIZATION ASSIGNED (SURVEY STUDY)

VI. OVERALL TONNAGE BY ORGANIZATION ASSIGNED (FORMULA)

VII. FACTORS

Close Hold

593

18 NOV 1994

DGSC FY-95 BRAC STUDY REGARDING OPERATING EQUIPMENT 13 AUGUST 1994

I. REFERENCES

1. DGSC EMACS Data Banks - Master listing
2. Organization Assigned
3. DLA Equipment Code - listed EMACS Data Banks
4. DLAM 4505.1 Regulations
5. List of special requirements by Organization
6. DGSC telephone listing
7. Weights identified by tonnage
8. Manufacture Guidelines or recommended shipping weight
9. GBL if available

II. ORGANIZATIONS ASSIGNED DGSC SITE

A. HOST ACTIVITIES

1. DGSC
2. DGSC-IPE

B. TENANT ACTIVITIES

1. DDRV
2. RIPA
3. AFGE 1992-2047 LOCAL
4. COMMISSARY
5. POST EXCHANGE
6. DEFENSE CONTRACT MANAGEMENT OFFICE 30L
7. DRMO
8. DEFENSE SECURITY INSTITUTE
9. DFAS ACCOUNTING
10. DEFENSE FINANCE AND ACCOUNTING DFAS
11. DEFENSE PRINTING SERVICES
12. DSAC
13. DOSO
14. DORO
15. DPSSO
16. DCIS
17. SMALL BUSINESS ADMINISTRATION
18. U.S. HEALTH CLINIC
19. VETERINARY INSPECTION OFFICE
20. VA. DEPT. OF EMERGENCY

Close Hold

594

18 NOV 1994

21. ARMY CORPS OF ENGINEERS
22. NAF
23. VA. NATIONAL GUARD
24. 80 ARMY RESERVE DIVISION

III. EQUIPMENT CODES, TYPES OF EQUIPMENT, WEIGHT STANDARDS

A. AUTOMOTIVE / HEAVY EQUIPMENT

		WEIGHT
1415	SEMI STAKES TRAILER	10,000#
1439	SEMI LOWBOY TRAILER	11,500#
1445	SEMI LOWBOY TRAILER	7,000#
1436	SEMI LOWBOY TRAILER	11,500#
1430	SEMI VAN TRAILER	12,000#
1481	TRAILER SPECIAL PURPOSE (COMMUNICATION) TRAILER	2,500#
1475	TRAILER LOWBED TRAILER	13,000#
1460	SPECIAL 2 TON, 2 WHEEL TRAILER	1,200#
1466	LUBE TRAILER	6,000#
1325	TRUCK TELEPHONE BUCKET (FORD) TRUCK	6,700#
1481	TRAILER	1,500#
1473	TRAILER	14,000#
1188	TRANSPORTER TRUCK	13,500#
1186	TRANSPORTER (FORD) TRUCK	14,000#
1418	SEMI-VAN TRAILER	10,000#
1174	DUMP TRUCK	12,000#
1329	MAINTENANCE OVERHEAD TRUCK	33,000#
1412	SEMI-VAN TRAILER	8,500#
1433	SEMI-LOW TRAILER	9,200#
1484	TRAILER TANK TRAILER	1,500#
1185	TRACTOR TRUCK	12,000#
1638	FIRE TRUCK	45,000#
1333	ROLLBACK CARGO MOVER TRUCK	23,600#
1097	VAN AMBULANCE	10,000#
1335	WRECKER TRUCK	8,000#
1010	SEDAN COMPACT CAR	4,000#
1124	PICKUP COMPACT TRUCK	3,500#
1120	PICKUP TRUCK	3,800#
1115	VAN WAGON MINIVAN	5,000#
1130	PICKUP TRUCK	4,200#
1126	UTILITY VAN	6,200#
1323	TELEPHONE/UTILITY TRUCK	6,200#
1020	SEDAN LARGE CAR	5,800#
1114	8 PASSENGER VAN	6,200#
1146	STAKE TRUCK	7,500#
1320	1/2 TON UTILITY TRUCK	3,500#
1083	STATION WAGON	4,200#
1172	BOX VAN 5 TON TRUCK	10,000#
1118	PANEL VAN	3,500#
1005	SEDAN SUBCOMPACT CAR	4,000#
1158	STAKE TRUCK	8,000#
1011	SEDAN MIDSIZE CAR	4,200#
1112	UTILITY VAN	3,500#
1325	3/4 TON UTILITY TRUCK	6,200#
1180	STAKE TRUCK	9,000#
1184	TRACTOR TRUCK	12,000#

Close Hold

18 NOV 1994

39

1445	LOW BED TRAILER	17,000#
1060	BUS-37 PASSENGERS BUS	25,000#
1528	SCOOTER GAS SCOOTER	2,000#
1529	SCOOTER ELECTRIC SCOOTER	2,000#
1454	CABLE TRAILER	1,500#
4168	SWEEPER RIDING SWEEPER	7,000#
[illegible]27	TRACTOR FARM TYPE TRACTOR	6,700#
39	PORTABLE AIR COMPRESSOR	4,500#
14	TRACTOR CRAWLER 110-179 DBPH TRACTOR	42,000#
4052	INSECT SPRAYER	2,000#
1479	TRAILER RETRIEVER	4,000#
4063	ROAD GRADER	30,500#
4337	BATTERY POWERED SCAFFOLD	4,500#
4169	SWEEPER WALK BEHIND SWEEPER	400#
[illegible]125	LITER VACUUM SWEEPER	200#
4353	PORTABLE GENERATOR 101-150 KW	3,500#
4135	ROAD MARKER ROAD MARK	500#
4160	STREET SWEEPER	15,000#
4175	ASPHALT KETTLE TARKETTLE	3000#
4227	AIR COMPRESSOR	4,500#
41[illegible]9	SPREADER/SALT STAND SPREADER	3000#
41[illegible]3	CRANE TRUCK MOUNTED CRANE	58,000#
4058	LAWN MOWER	3,000#
4150	LAWN SWEEPER	3,500#
4098	CRANE	49,000#
4019	TRACTOR	16,000#
4069	FRONTEND LOADER	45,000#
4418	LOCOMOTIVE	120,000#
4431	BOX CAR	49,000#
4433	FLAT CAR	51,000#
6611	STEAMCLEANER	300#
1484	WATER BUFFALO	2,500#
2801	FORD ENGINE	400#
4116	RAMMER/TRAMPER	200#
6043	CUT OFF SAW	500#
4197	CHAIN SAW	25#
4056	MOWER DRAWER	2,500#
4355	PORTABLE GENERATOR 151-250KW	2,500#
4343	GENERATOR PORTABLE 5-9 KW GENERATOR	200#
4341	GENERATOR PORTABLE LESS THAN 5 KW GENERATOR	100#
4111	EARTHDRILL DRILL	200#
6085	HACKSAW METAL CUTTING HACKSAW	4000#
4054	SOD CUTTER	150#
4290	PUMP CENTRIFUGAL PORTABLE PUMP	200#
4145	SNOW PLOW	2500#
4198	SCRAPING MACHINE ROOT SCARFIER	250#
4181	CONCRETE MIXER LESS THAN 3 1/2 CON. MIXER	150#
4183	CONCRETE MIXER 3 1/2 CU FT MIXER	500#
4036	WELDER DC 200A WELDER	750#
4042	WELDER AC/DC 300A WELDER	2000#
6091	BORING MACHINE METAL BORER	200#
4268	AIR COMPRESSOR 365-599CFM COMPRESSOR	4500#
6604	BLAST CLEANER SAND BLAST	200#
6479	CRANE MONORAIL CRANE	30,000#
6482	CRANE OVERHEAD CRANE	2500#
2802	ELEVATOR	2000#
6485	CHAIN HOIST	2000#
4359	GENERATOR 500KW	14,600#

Close Hold

596

18 NOV 1994

B. MATERIAL HANDLING EQUIPMENT (MHE)

		WEIGHT
9440	FORKLIFT ELECTRIC SRT, TIERING 2-2. 6K 100-130"WLK1-RECH	7000#
9460	FORKLIFT ELECTRIC SRT, TIERING 3000# 144"LIFT	14000#
9420	FORKLIFT ELECTRIC SRT, 3000# 130-180"LIFT	16000#
9520	TRACTOR, WAREHOUSE, GAS, PRT, 4000# DPB	8500#
9210	FORKLIFT, GAS, PRT 4000# 144"LIFT	9000#
9230	FORKLIFT, GAS, PRT, 6000# 168-180"LIFT	14000#
9910	FORKLIFT, DIESEL, PRT, 15000# 100"LIFT	24000#
9890	FORKLIFT, DIESEL, PRT, 15000# 160-210"LIFT	25000#
9916	FORKLIFT, DIESEL, PRT, 25000#	40000#
9455	FORKLIFT, ELECTRIC, SRT, TURRET, 3000-4000# (STILL) SIDE REACH	------
9170	FORKLIFT, GAS, SRT 4000# 180"LIFT	9500#
9390	FORKLIFT, ELECTRIC, SRT, 4000# 144"LIFT 48 VOLT	18000#
9470	FORKLIFT, ELECTRIC, SRT, TIERING 4000# 50-144"LIFT	18000#
9250	FORKLIFT, GAS, PRT, 15000#, 210"LIFT	25000#
9391	FORKLIFT, ELECTRIC, SRT 4000# 144"LIFT, 36 VOLT	17000#
9212	FORKLIFT, GAS, PRT 4000# 180"LIFT	10000#
9175	FORKLIFT, GAS, SRT 2570# 216" LIFT	8500#
9130	FORKLIFT, GAS SRT 4000# 144"LIFT	9000#
9340	FORKLIFT, STOCKSELECTOR, PRMNNTOR DEMNTBL PLATFORM	11000#
9700	PALLET JACK, ELECTRIC, SRT, WALK	6000#
9392	FORKLIFT, ELECTRIC, SRT 4000# 180"LIFT 36 VOLT	18000#
9472	FORKLIFT, ELECTRIC, SRT, TIERING 4000# 144-200" LIFT	15000#
9110	FORKLIFT, GAS, SRT 2000-3000# 116-170"LIFT	9000#
9879	FORKLIFT, DIESEL, 4000# 144"LIFT	10000#
9450	FORKLIFT, ELECTRIC, SRT, FRNT/SIDELOAD, 3/4000#	14500#
9393	FORKLIFT, PRT, ELECTRIC 4000# 144"LIFT, 48 VOLT	18000#
7240	STOCK SELECTOR, WIRE LOADED	11,000#
9171	FORKLIFT, GAS, SRT, FRNT/SIDE LOAD, 4000#, 180-216"LIFT	16000#

C. MECHANIZED / INDUSTRIAL

		WEIGHT
6473	WAREHOUSE TRAILER	900#
6357	SEWING MACHINES	1000#
6351	GROMMET ATTACHING MACHINE	1000#
6312	PRESS METAL WORKING	4000#
6354	SEWING MACHINE	700#
6452	CLOTH CUTTER	3000#
6460	DGSC & DDRV, MISC. EQUIPMENT	-----
6426	SEALING MACHINE (BAG)	1000#
6440	STITCHING MACHINE CARTON/BOX	500#
6378	CUTTING MACHINE FIBER BOARD	30000#
6414	PACKING MACHINE FORMING, FILLING & SEALING	2500#
7270	AIR COMPRESSED STATIONARY	5000#
6369	BAILING PRESS PAPER/TEXTILE	10000#
6143	PEDESTAL GRINDER	500#
6236	FURNACE METAL WORKING	2000#
6306	PRESS METAL WORKING	20,000#
6053	CIRCULAR SAW WOOD	4000#
4042	WELDER AC/DC 300A	2000#
4239	COMPRESSOR 160-209CFM	4500#
6059	WOOD SHAPER	5000#
6081	METAL SAW CIRCULAR	10,000#
6080	BRAKE HAND OPERATED	2000#

Close Hold

597

18 NOV 1994

6230	PIPE/BOLT THREADER	1000#
6309	PRESS HYDRAULIC	30,000#
6329	METAL SHEAR	60000#
6043	SAW CIRCULAR WOOD	500#
6035	BAND SAW WOOD	2000#
6073	SAW/FILING MACHINE	500#
6147	SURFACE GRINDER	4000#
6439	STAPLER WIRE	1000#
6063	SURFACER WOOD	2000#
6616	TUMBLER BARREL CLEANER	1000#
6583	TIRE PRESS	30,000#
6627	PAINT BOOTH	30,000#
6485	CHAIN HOIST	2000#
5399	HYDRO TEST UNIT	8000#
6604	SAND BLASTER	30000#
6588	LUBRICATING & SERVICING UNIT	2000#
6031	JOINER WOOD	2000#
6055	JIG SAW WOOD	1000#
6294	POWER METAL ROLLER	20000#
6117	DRILL PRESS	1500#
6613	CLEANER DIP TANK	50#
4361	CONVERTOR MOTOR GENERATOR	1500#
6495	PORTABLE PLATFORM	9000#
7275	AIR DRYER	2000#
6077	METAL BANDSAW	2000#
4040	WELDER DC 400A	2500#
6047	RADIAL ARM SAW	3000#
6271	BENDING BRAKE APRON	4000#
6291	METAL SLIP ROLL FORMING	5000#
6051	RIPSAW WOOD	5000#
7105	CONVEYOR PALLET CHAIN DRIVEN LIVE ROLLER	2000#
6101	RADIAL ARMDRILL	40,000#
6151	TOOL GRINDER	2000#
6123	CARBIDE TOOL GRINDER	2000#
6315	ARBOR PRESS	30000#
6161	LATHE FLOOR MODEL	20000#
6226	SLOTTING MACHINE	4000#
6183	HORIZONTAL MILLING MACHINE	9000#
6085	METAL HACKSAW	4000#
6286	PRESSBRAKE POWER	20000#
3010	COMMISSARY, MISC.	-----
6460	DRMO, MISC.	-----
3180	STENCIL MACHINE	150#
6426	SEALING MACHINE HEAT BAG & BAND	700#
6444	STRAPPING MACHINE STEEL	2000#
6409	STRETCH WRAP	8000#
7253	JIB CRANE	3000#
7070	PALLET CONVEYOR GRAVITY	1200#
7140	CHAIN CONVEYOR ACCUMULATION	6000#
7205	PALLET ELEVATOR 6000#	6000#
7295	ELECTRONIC CONTROL	2500#
7288	SCALE IN-LINE	1500#
4294	PUMP ROTARY PORTABLE	6000#
7090	SKATE WHEEL CONVEYOR SECTION PACKAGE GRAVITY	150#
7270	AIR COMPRESSOR STATIONARY	5000#
6536	ELECTRIC DRYER	1000#
7000	ROLLER CONVEYOR SECTION PALLET BELT DRIVEN LIVE ROLLER	650#
7025	PACKAGE CONVEYOR BELT DRIVEN LIVE ROLLER	900#

Close Hold

548

11 8 NOV 1994

7075	PACKAGE GRAVITY CONVEYOR	300#
7100	PACKAGE CONVEYOR V-BELT DRIVEN LIVE ROLLER	630#
7015	FLAT BELT CONVEYOR TELESCOPING SECTION POWERED UNIT	1100#
6496	PLATFORM STATIONARY	10000#
6410	PACKAGE MACHINE SHRINK WRAP	3000#
7165	TILT TRAY SORTER	250000#
7190	CAROUSEL	15000#
7263	BANDING MACHINE (SYSTEM)	2000#
7268	SPIRAL SHRINK WRAP (SYSTEM)	5000#
6637	SCRUBBER 528	4000#
6472	TABLE ELEVATING	3000#
6632	VACUUM CLEANER	500#
9700	PALLET JACK ELECTRIC	1000#
6674	BATTERY CHARGER	700#
7285	BATTERY EXCHANGER	12000#
6687	SCALE 7000-9999	2000#
6681	SCALE 0-499	50#
6683	SCALE 1000-1999	1000#
6682	SCALE 500-999	300#
6685	SCALE 3000-4999	1500#
6690	SCALE 30,000 AND OVER	4000#
5508	EYEWASH PORTABLE	60#
6455	CLOTH EXAMINING MACHINE	2000#
4273	COMPRESSOR, AIR GREATER THAN 600 CFM	8000#
6435	SLITTING & SCORING MACHINE	4000#
6372	BOX MAKING MACHINE	5000#
6405	NAILING MACHINE (MORGAN)	3000#
6438	SLOTTER, CREASER & SCORING MACHINE	4000#
6499	RAMP LOADING	10000#
6479	CRANE MONORAIL	20000#
6684	SCALE	1250#

** Reference - Conveyor weights per 10 foot section.

D. ELECTRONICS / AWARES

		WEIGHT
7240	WIRE-GUIDED STOCKSELECTOR	14000#
7295	NAVY SPECIAL PROJECT	2000#
7290	FACIT/ZEBRA PRINTERS	90#
7280	VEHICLE COMMUNICATION EQUIPMENT	80#
7295	TEXAS INSTRUMENT TI UNITS	100#
7283	COMMID LASER SCANNERS	300#
6613	BRANS CLEANUP TANK	50#
5159	IFR TEST RADIO FREQUENCY	100#

E. OFFICE EQUIPMENT

		WEIGHT
3320	CALCULATOR LISTING	15#
3235	PRINTER/VIEWER/READER MICROFILM	50#
3352	TYPEWRITER	75#
6439	STAPLING MACHINE WIRE	500#
3323	CALCULATOR ELECTRONIC PROGRAMMABLE	15#
3378	SOUND RECORDER TAPE	100#
3201	TIME STAMP	15#
3345	COMPOSING MACHINE/EDITING PHOTO SETTER	2000#
3230	READER/VIEWER MICROFILM	50#

Close Hold

599

18 NOV 1994

3386	POWER FILE	30000#
3397	WORKSTATION FILE VISIBLE	8000#
3060	POWER PAPER CUTTER	8000#
3200	SHREDDER	200#
436	CHECK WRITING MACHINE	50#
025	CAMERA PROCESSING MACHINE	2000#
3070	PAPER DRILL	500#
3040	COPY MACHINE(XEROX)	4000#
3080	OFFSET DUPLICATING MACHINE	4000#
3090	GATHERING MACHINE PAPER COLLATOR	4000#
3190	PAPER STITCHER	500#
3489	COLLATING MACHINE	4000#
3467	ENVELOPE SEALING/STUFFING MACHINE	2000#
3427	MAIL OPENER	1500#
3170	PAPER SORTER	1000#
3120	PLATE MAKER	500#
6446	STRAPPING MACHINE PACKAGES	500#
3030	BLUE PRINT COPIER	1500#
340	COMPOSING MACHINE PHOTOPLATE/CHANGEABLE PLATE	2000#
418	CHECK BURSTING MACHINE	500#
3265	APERTURE CARD COPY/PROCESSING MACH.	1000#
6384	LABELING MACHINE PACKAGE	4000#
3484	PEFORMATING/CANCELING MACHINE	1000#
3277	PRESS LAMINATION	4000#
3270	PROCESSING MACHINE/PHOTOGRAPHIC	5000#
3296	CHAIR MAINTENANCE, MISC.	-----
3298	DESK MAINTENANCE, MISC.	-----
3299	CABINET MAINTENANCE, MISC.	-----
3300	SYSTEM FURNITURE MAINTENANCE, MISC.	-----
3301	MISC. FURNITURE MAINTENANCE, MISC.	-----
3302	MISC M & R TIME	-----
3297	SAFE'S ALL TYPES MAINTENANCE, SPECIAL APPLICATIONS	8000#
3210	ID CAMERA	2000#
3180	STENCIL PROCESSING MACHINES	2000#
3454	EMBOSSING MACHINE	1000#
3406	ADDRESSING MACHINE	1500#
6459	CRUSHER BARREL/CAN	4000#
3402	MAIL DELIVERY SYSTEM	10000#
3225	PROJECTOR STILL	2000#
3220	PROJECTOR MOVIE	2000#
3255	PHOTO ENLARGER	4000#
5583	DENSITOMETER SYSTEM	4000#

F. IPE

6660	PLATE, SURFACE	8000#
6519	REFRIGERATOR UNIT, END/SIDE INDUCTION	1000#
6511	REFRIGERATOR, REACH-IN	500#
6674	RECTIFIER, ELECTRICAL	700#
6143	GRINDING MACHINE, METALWORKING, PEDESTAL	500#
6222	POLISHING MACHINE, METALWORKING	500#
6151	GRINDING MACHINE, METALWORKING, TOOL AND CUTTER	8000#
6069	FILING MACHINE, METALWORKING	500#
6131	GRINDING MACHINE, METALWORKING, DRILL	2000#
6271	BENDING BRAKE, METALWORKING, HAND OPERATED, APRON	4000#
6274	BRAKE, METALWORKING, HAND OPERATED	2000#
6277	BRAKE, METALWORKING, HAND OPERATED, BOX AND PAN	6000#

Close Hold

18 NOV 1994

6283	BRAKE, METALWORKING, POWER, APRON	30,000#
3205	CAMERA, STILL PICTURE, GENERAL PURPOSE	500#
9999	MISCELLANEOUS	---
4249	COMPRESSOR, AIR, PORTABLE, 250-264 CFM	5000#
4244	COMPRESSOR, AIR, PORTABLE, 210-249 CFM	6000#
4216	COMPRESSOR, AIR, PORTABLE, 30-59 CFM	1000#
7275	DRIER, AIR, FOR AIR COMPRESSOR	2000#
4255	COMPRESSOR, AIR, PORTABLE, 265-314 CFM	6000#
6482	CRANE, OVERHEAD, TRAVELLING	2500#
6210	ELECTRICAL DISCHARGE MACHINE, METALWORKING, DRILL	2000#
5556	TABLE, LABORATORY	500#
6123	GRINDING MACHINE, METALWORKING, CARBIDE TOOL	2000#
6147	GRINDING MACHINE, METALWORKING, SURFACE	4000#
6479	CRANE, MONORAIL SYSTEM	20000#
6214	HONING MACHINE, METALWORKING, INTERNAL	6000#
6471	DOLLY, MACHINERY HANDLING	900#
6173	LATHE, ENGINE, METALWORKING, TURRET TYPE	12,000#
6161	LATHE, ENGINE, METALWORKING, FLOOR TYPE	20,000#
6157	LATHE, ENGINE, METALWORKING, BENCH TYPE	4000#
6165	LATHE, ENGINE, METALWORKING, CAP TYPE	20,000#
6169	LATHE, ENGINE, METALWORKING, TOOLMAKER	10,000#
3180	STENCIL PROCESS MACHINE	150#
6187	MILLING MACHINE, METALWORKING, VERTICAL	8000#
6183	MILLING MACHINE, METALWORKING, HORIZONTAL	20,000#
6230	THREADING MACHINE, METALWORKING, PIPE AND BOLT	1000#
6191	MILLING MACHINE, METALWORKING, COMBINATION	16,000#
6095	BORING, DRILLING, MILLING MACHINE, METALWORKING	6000#
6526	OVEN, INDUSTRIAL, CABINET TYPE	1500#
6236	FURNACE, METALWORKING, HEAT TREATING	2000#
6627	BOOTH, SPRAY COATING	30,000#
6196	PLANER, METALWORKING	40,000#
4039	WELDING MACHINE, METAL, GENERATOR, DC 400A	12,000#
5508	EYE WASHER, PORTABLE	60#
6109	DRILLING MACHINE, METALWORKING, UPRIGHT	1500#
6485	HOIST, WIRE ROPE/CHAIN	200#
6387	METAL EDGING MACHINE	2000#
6329	SHEARING MACHINE, METALWORKING, SQUARING	60,000#
3352	TYPEWRITER, RECRDR-REPRDCR, PUNCHED TAPE, AUTO, eg. FLEXOWRITER	100#
3320	CALCULATING MACHINE, ELECTRONIC LISTING	15#
3201	TIME STAMP, OFFICE	15#
3200	PULPING MACHINE, PAPER, INCLUDING DOCUMENT SHREDDERS	200#
3040	COPYING MACHINE, PAPER	4000#
3080	DUPLICATING MACHINE, OFFSET PROCESS	4000#
6118	DRILL PRESS, METALWORKING, RADIAL	10,000#
6117	DRILL PRESS, METALWORKING, UPRIGHT	1500#
6101	DRILLING MACHINE, METALWORKING, RADIAL	10,000#
6619	PLATFORM, MAINTENANCE, TELESCOPING	4000#
6179	ENGRAVING MACHINE, METALWORKING	4000#
6139	GRINDING MACHINE, METALWORKING, INTERNAL	8000#
6127	GRINDING MACHINE, METALWORKING, CRANKSHAFT	6000#
6135	GRINDING MACHINE, METALWORKING, EXTERNAL	8000#
4036	WELDING MACHINE, METAL, GENERATOR, DC 200A	4000#
5272	COMPARATOR, OPTICAL	200#
6330	SHEARING AND PIERCING MACHINE, METALWORKING	6000#
6321	PUNCH MACHINE, METALWORKING, UNIVERSAL	4000#
6318	PRESS, METALWORKING, MANUAL	4000#
6315	PRESS, METALWORKING, ARBOR, MANUAL	30,000#
6301	PRESS, METALWORKING, HYDRAULIC/PNEUMATIC, STRAIGHTENING	20,000#

Close_Hold

601

18 NOV 1994

6291	FORMING MACHINE, METALWORKING, SLIP ROLL	5,000#
6604	CLEANER, BLAST	30,000#
6077	SAW, METALWORKING, BAND	2000#
6085	SAW, METALWORKING, HACK	4000#
6081	SAW, METALWORKING, CIRCULAR	10,000#
6073	SAWING/FILING MACHINE, METALWORKING, COMBINATION	500#
6426	SEALING MACHINE, HEAT, BAG, BAND, AND ROTARY TYPE	1000#
6120	GEAR SHAPER	10,000#
6[illegible]00	SHAPER, METALWORKING	10,000#
6[illegible]24	PUNCH, SHEAR AND COPER MACHINE, METALWORKING	5000#
5292	MAGNETIC INSPECTION UNIT	500#
5348	TESTER, PHYSICAL PROPERTIES, HARDNESS	1000#
4050	WELDING MACHINE, HIGH FREQUENCY, 100-200 AMP	3000#
4038	WELDING MACHINE, MEAL, GENERATOR, DC 300A	3000#
4051	WELDER, HIGH FREQUENCY, 375 AMP	1000#
6289	FLARING/BENDING MACHINE, METALWORKING, MECHANICAL	4000#

IV. ORGANIZATION, TYPES OF EQUIPMENT, TONNAGE VARIOUS TYPES

A. HOST ACTIVITIES

1. DGSC

A.	AUTOMOTIVE/HEAVY EQUIPMENT	846 TONS
B.	MATERIAL HANDLING EQUIPMENT	240 TONS
C.	MECHANIZED/INDUSTRIAL EQUIPMENT	302 TONS
D.	ELECTRONIC/AWARES	115 TONS
E.	OFFICE EQUIPMENT	221 TONS
F.	FURNITURE/SYSTEMS FURNITURE	631 3/4 TONS
G.	STORAGE AIDS	490 TONS
H.	MISC. EQUIPMENT	200 TONS

2. DGSC-IPE

A.	AUTOMOTIVE/HEAVY EQUIPMENT	11 TONS
B.	MATERIAL HANDLING EQUIPMENT	76 TONS
C.	MECHANIZED/INDUSTRIAL EQUIPMENT	704 TONS
D.	OFFICE EQUIPMENT	2 3/4 TONS
E.	FURNITURE/SYSTEMS FURNITURE	7 TONS
F.	MISC. EQUIPMENT	16 TONS

B. TENANT ACTIVITIES

1. DDRV

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
E.	OFFICE EQUIPMENT	19 TONS
F.	FURNITURE/SYSTEM FURNITURE	117 TONS
G.	STORAGE AIDES (INCLUDES RAIL/ HIGHWAY GUIDANCE)	20,000 TONS
H.	MISC. (.02%)	550 TONS

Close..Hold

602

18 NOV 199

2. DOSO

A.	AUTOMOTIVE	2 1/2 TONS
B.	ELECTRONIC/AWARES	1/2 TON
C.	OFFICE EQUIPMENT	1/2 TON
D.	FURNITURE/SYSTEMS FURNITURE	10 TONS
E.	MISC. (.05%)	3/4 TON

3. RIPA

A.	AUTOMOTIVE	3 TONS
B.	HEAVY EQUIPMENT	50 TONS
C.	OFFICE EQUIPMENT	1 TON
D.	FURNITURE/SYSTEMS FURNITURE	21 TONS
E.	MISC. (.02%) (UPS-3 EA)	1 1/4 TONS

4. UNION AFGE 1992-2047

A.	AUTOMOTIVE	1 TON
B.	OFFICE EQUIPMENT	1/2 TON
C.	FURNITURE/SYSTEMS FURNITURE	1 1/2 TON
D.	MISC.	1/4 TON

5. COMMISSARY

A.	AUTOMOTIVE/HEAVY EQUIPMENT	1 TON
B.	MATERIAL HANDLING EQUIPMENT	41 TONS
C.	MECHANIZED/INDUSTRIAL EQUIPMENT	6 TONS
D.	OFFICE EQUIPMENT	1 TON
E.	FURNITURE/SYSTEMS FURNITURE	1 TON
F.	STORAGE AIDES	11 TONS
G.	MISC. (.02%)	1 1/4 TONS

6. POST EXCHANGE

A.	MECHANIZED INDUSTRIAL EQUIPMENT	0 TONS
B.	OFFICE EQUIPMENT	1/4 TON
C.	FURNITURE/SYSTEMS FURNITURE	1/2 TON
D.	STORAGE AIDES	4 TON
E.	MISC. (.05%)	1/4 TON

7. DEFENSE CONTRACT MANAGEMENT OFFICE

A.	AUTOMOTIVE	0 TONS
B.	OFFICE EQUIPMENT	1/4 TON
C.	FURNITURE/SYSTEMS FURNITURE	2 TONS
D.	MISC. (.05%)	1/4 TON

8. DRMO

A.	AUTOMOTIVE/HEAVY EQUIPMENT	43 TONS
B.	MATERIAL HANDLING EQUIPMENT	129 TONS
C.	MECHANIZED INDUSTRIAL EQUIPMENT	62 TONS
D.	OFFICE EQUIPMENT	1/2 TON
E.	FURNITURE/SYSTEMS FURNITURE	6 TONS
F.	STORAGE AIDS	137 TONS
G.	MISC. (.02%)	7 3/4 TONS

Close_Hold

603

18 NOV 1994

H. INVENTORY EXCESS EQUIPMENT AND SCRAP	200 TONS

9. DEFENSE SECURITY INSTITUTE

A. AUTOMOTIVE	12 TONS
B. OFFICE EQUIPMENT	1 TON
C. FURNITURE/SYSTEMS FURNITURE	8 TONS
D. MISC. (.05%)	1 1/4 TON

10. DFAS ACCOUNTING

A. OFFICE EQUIPMENT	1/2 TON
B. FURNITURE/SYSTEMS FURNITURE	12 TONS
C. MISC. (.05%)	3/4 TON

11. DEFENSE FINANCE AND ACCOUNTING DFAS

A. OFFICE EQUIPMENT	1/2 TON
B. FURNITURE/SYSTEMS FURNITURE	2 TONS
C. MISC. (.05%)	1 TON

12. DEFENSE PRINTING SERVICE

A. MECHANIZED/INDUSTRIAL EQUIPMENT	1/2 TON
B. OFFICE EQUIPMENT	8 TONS
C. FURNITURE/SYSTEMS FURNITURE	1 TON
D. MISC. (.02%)	1/4 TON

13. DSAC

A. OFFICE EQUIPMENT	1/4 TON
B. FURNITURE/SYSTEMS FURNITURE	1 1/2 TON
C. MISC. (.05%)	1/4 TON

14. DORO

A. AUTOMOTIVE/HEAVY EQUIPMENT	2 TONS
B. OFFICE EQUIPMENT	1/4 TON
C. FURNITURE/SYSTEMS FURNITURE	8 TONS
D. MISC. (.05%)	3/4 TONS

15. DPSSO

A. OFFICE EQUIPMENT	6 3/4 TONS
B. FURNITURE/SYSTEMS FURNITURE	11 TONS
C. MISC. (.05%)	1 TON

16. DCIS

A. AUTOMOTIVE	12 TONS
B. OFFICE EQUIPMENT	1/2 TON
C. FURNITURE/SYSTEMS FURNITURE	1 TON
D. MISC. (.05%)	3/4 TON

17. SMALL BUSINESS ADMINISTRATION

A. OFFICE EQUIPMENT	1/4 TON
B. FURNITURE/SYSTEMS FURNITURE	1 TON

Close Hold

604

18 NOV 1994

C. MISC. (.05%)	1/4 TON

18. U.S. HEALTH CLINIC

A. INDUSTRIAL EQUIPMENT	3 TONS
B. OFFICE EQUIPMENT	1/4 TON
C. FURNITURE/SYSTEMS FURNITURE (FILES)	2 1/4 TON
E. MISC. (.05%)	1/4 TON

19. VETERINARY INSPECTION OFFICE

A. AUTOMOTIVE	2 TON
B. OFFICE EQUIPMENT	1/4 TON
C. FURNITURE/SYSTEMS FURNITURE	1 1/4 TON
D. INDUSTRIAL EQUIPMENT (LAB)	1 1/4 TON
E. MISC. (.05%)	1/4 TON

20. VA. DEPARTMENT OF EMERGENCY

A. AUTOMOTIVE	3 TONS
B. INDUSTRIAL EQUIPMENT	1/2 TON
C. OFFICE EQUIPMENT	1 TON
D. FURNITURE/SYSTEMS FURNITURE	1 TON
E. MISC. (.05%)	1/4 TON

21. ARMY CORPS OF ENGINEERS

A. AUTOMOTIVE	13 TONS
B. OFFICE EQUIPMENT	2 TON
C. FURNITURE/SYSTEMS FURNITURE	1 1/4 TON
D. MISC. (.05%)	1 TON

22. NAF

A. AUTOMOTIVE	11 TONS
B. OFFICE EQUIPMENT	1 TON
C. FURNITURE/SYSTEMS FURNITURE	2 TON
D. INDUSTRIAL EQUIPMENT	30 TONS
E. MISC. (.02%)	1 TON

23. VA. NATIONAL GUARD

A. AUTOMOTIVE/HEAVY EQUIPMENT	3,750 TONS
B. INDUSTRIAL EQUIPMENT	20 TONS
C. ELECTRONIC	10 TONS
D. MATERIAL HANDLING EQUIPMENT	6 TONS
E. OFFICE EQUIPMENT	1/2 TON
F. FURNITURE/SYSTEMS FURNITURE	5 1/4 TON
G. STORAGE AIDS	
H. MISC. (.02%)	76 TONS

24. 80TH ARMY RESERVE DIVISION

A. AUTOMOTIVE/HEAVY EQUIPMENT	200 TONS
B. OFFICE EQUIPMENT	1/2 TON
C. FURNITURE/SYSTEMS EQUIPMENT	7 TONS
D. STORAGE AIDS	
E. MISC. (.02%)	4 1/4 TONS

Close_Hold

60C

18 NOV 1994

V. OVERALL TONNAGE BY ORGANIZATION ASSIGNED

ORGANIZATION	SURVEY STUDY
DDRV	28,085 TONS
DOSO	14 1/4 TONS
RIPA (DITSO)	76 1/4 TONS
UNIONS	3 1/4 TONS
COMMISSARY	62 1/4 TONS
POST EXCHANGE	5 TONS
DEFENSE CONTRACT MANAGEMENT OFFICE	2 1/2 TONS
DRMO	585 1/4 TONS
DSI	22 1/4 TONS
DFAS ACCOUNTING	13 1/4 TONS
DEFENSE FINANCE ACCOUNTING DFAS	3 1/2 TONS
DEFENSE PRINTING SERVICE	9 3/4 TONS
DSAC	2 TONS
DORO	11 TONS
DPSSO	18 3/4 TONS
DCIS	14 1/4 TONS
SMALL BUSINESS ADMINISTRATION	1 1/2 TONS
US HEALTH CLINIC	5 3/4 TONS
VETERINARY INSPECTION OFFICE	5 TONS
VA. DEPT. OF EMERGENCY	5 3/4 TONS
ARMY CORPS OF ENGINEERS	17 1/4 TONS
NAF	45 TONS
VA. NATIONAL GUARD	3867 3/4 TONS
80TH ARMY RESERVE DIVISION	211 3/4 TONS
DGSC	3,045 3/4 TONS
DGSC-IPE	816 3/4 TONS
TOTAL	36,950 3/4 TONS

Close Hold

606

18 NOV 1994

VII. FACTORS

- Miscl - based overall tonnage of each activity. Activities classified Heavy Industrial 2% factor, Administrative 5% factor

  eg. DDRV total tonnage 27,512 tons X 2% =

- Storage Aids - based upon mfg. shipping weight. Pallet/Package racks - average = 39 lbs. per sq. foot rack area. Bins = 110 lbs. per sq. ft.

- Includes Equipment - being processed into EMACS Program - eg. DDRV Connector Building - RIPA Generator Project. Information cutoff date 30 Sept. 94.

- Safe's - require special installation and secured locations, construction/site preparation.

- Equipment / Operations rated heavy industrial.

- Motor driven equipment required LP Gas, Regular Gas, Diesel, Compressed Gas and specialized fuel storage facilities.

- Electrical - 3 phase 208/230/480 volts.

- Special site preparation for heavy industrial/machine shop type equipment.

- Various equipment requires certification/special permits for operation.

- Furniture / Systems estimated by GBL or Formula 500 lbs. per employee.

- Specialized package and shipping methods due to sizes and weights.

- Major disassemble and reassemble.

- Specialize heights, widths, lengths, weights and Facility requirements.

- Specialize rail cars shipping Rail Rolling Stock.

- Emergency Vehicles require specialized Facility.

- Radio / other data frequencies to operate.

Close_Hold

607

18 NOV 1994

- Numerous units of equipment require inside storage facility.
- Various equipment require intergrated computer systems.
- Equipment specialized for activity operation - sole source.
- Designated area for Public Auctions.
- Sites for maintenance and equipment management operations, including secured areas.
- Approaches and exits with specialized foundations for major truck weighing stations.
- Transportation modes for truck/rail operations regarding equipment functions.
- Specialized equipment and facilities associated with hazardous operations, including various classes of OSHA requirements pretaining to given areas.

Close Hold

18 NOV 1994

Enclosure 1.

OVERALL TONNAGE FOR TENANT ORGANIZATIONS

ORGANIZATION	SURVEY STUDY
DDRV	28,085 TONS
DOSO	14 1/4 TONS
RIPA (DITSO)	76 1/4 TONS
UNIONS	3 1/4 TONS
COMMISSARY	62 1/4 TONS
POST EXCHANGE	5 TONS
DEFENSE CONTRACT MANAGEMENT OFFICE	2 1/2 TONS
DRMO	585 1/4 TONS
DSI	22 1/4 TONS
DFAS ACCOUNTING	13 1/4 TONS
DEFENSE FINANCE ACCOUNTING DFAS	3 1/2 TONS
DEFENSE PRINTING SERVICE	9 3/4 TONS
DSAC	2 TONS
DORO	11 TONS
DPSSO	18 3/4 TONS
DCIS	14 1/4 TONS
SMALL BUSINESS ADMINISTRATION	1 1/2 TONS
US HEALTH CLINIC	5 3/4 TONS
VETERINARY INSPECTION OFFICE	5 TONS
VA. DEPT. OF EMERGENCY	5 3/4 TONS
ARMY CORPS OF ENGINEERS	17 1/4 TONS
NAF	45 TONS
VA. NATIONAL GUARD	3867 3/4 TONS
80TH ARMY RESERVE DIVISION	211 3/4 TONS
TOTAL	33,088 1/4 TONS

Close Hold 609

18 NOV 1994

Enclosure II.

OVERALL TONNAGE FOR DGSC HOST ACTIVITY

ORGANIZATION	SURVEY STUDY
DGSC	3,045 3/4 TONS

Close Hold 610

18 NOV 1994

PART IX - SUPPLEMENTAL RESPONSE

PARAGRAPH D2a: Asbestos

A detailed review of the asbestos surveys was completed that included the estimated areas of friable and non-friable asbestos in each building. This information is summarized in the attachment. The work sheets are located in room 111 in building 34.

PARAGRAPH D8: PCB Transformers

Two summary sheets relating to transformer were prepared. The first sheet listed fourteen PCB contaminated transformers (Concentrations between 50 PPM and 500 PPM). Twelve are pole mounted and two are pad mounted. The second sheet listed one PCB transformer. (Concentrations greater than 500 PPM). This transformer is a pad mounted transformer. Copies of the summary sheets are attached. The transformer inventory is maintained in a dBase III+ file in room 111 in building 34.

The cost estimate includes the removal of all fifteen transformers in FY 96.

PARAGRAPH D13d: Radon Survey

One building was found to have a radon concentration greater than four (4) picocuries per liter (pC/l). A duplicate was also run in this building for quality control purposes. The concentration of the two samples were 4.6 and 4.7 pC/l. The complete file is located in room 111 in building 34.

A summary sheet prepared by the contractor is attached.

Cell

18 NOV 1994

SECTION D: ASBESTOS, PCBs, RADON & LEAD-BASED PAINT

QUESTION IX.D.2.a

Structures Containing Asbestos	% Friable	% Non-Friable	Estimated Area of Friable Contamination	Estimated Area of Non-Friable Contamination
42	1.5	98.5	15	1,035
27	0	100.0	0	6,800
45	0	100.0	0	4,400
OS1	0	100.0	0	1,000
9	0	100.0	0	1,200
61	0	100.0	0	111
64	0	100.0	0	70
78	13.4	86.6	90	580
33	4.6	95.4	6,035	155,490
200	2.8	97.2	30	1,050
32	6.2	93.8	8,079	122,050
112	0	100.0	0	3,100
4	100.0	0	3,187	0
34	2.2	97.8	574	25,830
56	0	100.0	0	1,950
17	0.2	99.8	5	2,240
18	5.0	95.0	360	6,900
19	0.9	99.1	149	17,200
20	0	100.0	0	6,500
3	26.1	73.9	962	2,720
12	0	100.0	0	110,900
18	0	100.0	0	9,420

18 NOV 1994

QUESTION IX.D.2.a (Continued)

Structures Containing Asbestos	% Friable	% Non-Friable	Estimated Area of Friable Contamination	Estimated Area of Non-Friable Contamination
59	36.6	63.4	4,598	7,950
60	37.2	62.8	4,385	7,390
65	39.4	60.6	5,321	8,190
66	78.9	35.1	4,633	2,510
51	0	100.0	0	1,332
6	0	100.0	0	216
10	0	100.0	0	216
11	0	100.0	0	216
14	0	100.0	0	216
15	0	100.0	0	216
30	82.9	17.1	1050	216
31	0	100.0	0	216

613
18 NOV 1994

DEFENSE GENERAL SUPPLY CENTER
TRANSFORMERS
PCB CONTAMINATED

TRANSFORMER MANUFACTURER	SERIAL NUMBER	TRANSFORMER LOCATION	CONCENTRATION PPM
GE	F526014-64P	BLDG 34	145.0
GE	7303712	POLE 104	160.0
GE	NF55545-65P	POLE 110	490.0
GE	H26540969P	POLE 146	169.0
UPTEGRAFF	69704	POLE 301	80.6
GE	C544357	POLE 311	52.3
GE	F528167-64P	POLE 438	80.4
GE	F611965-66P	POLE 6	321.0
GE	F611966-66P	POLE 6	332.0
GE	6608590	POLE 9	373.0
GE	B716650	POLE N-3	161.0
GE	B747564	POLE N-3	119.0
AC	1807255	POLE X26	85.2
AC	1807115	SUB (ST. LIGHT)	67.0

614

18 NOV 1994

DEFENSE GENERAL SUPPLY CENTER
TRANSFORMERS
PCB

TRANSFORMER MANUFACTURER	SERIAL NUMBER	TRANSFORMER LOCATION	CONCENTRATION PPM
GE	F61196466P	SUB (BALL PARK)	635.0

Classified

Cols
18 NOV 1994

RADON DETECTION SERVICES

10400 CONNECTICUT AVENUE • SUITE 504 • KENSINGTON, MD 20895 • 301-933-7900

Date: 9/13/88

Name: Denfense General Supply Ctr.

Test Location: See Attached Data Sheet

Test Results: The radon gas sample was collected in a charcoal absorption canister and analyzed by Enrad Laboratories. This analysis is for readings taken from 9/2/88 to 9/6/88 reflecting the radon gas levels during a 5 day period only.

Results for the radon gas are reported in picoCuries per liter (pCi/L) of air.

Serial Number	Radon Gas (pCi/l)	Location of Placement
SEE ATTACHED DATA SHEET		

The testing and analytical methods for rado[redacted]ols for measurement methodology.

For your information purposes, if your radon level is: [redacted]

1) Less Than 1.4 pCi/L – It is well below any recommended maximum level. About half of U.S. homes have radon levels below this level.

2) Between 1.4 and 4.0 pCi/l – It is below any recommended maximum level. About 25% of U.S. homes have radon levels in this range.

3) Between 4.0 and 8.0 pCi/L – It exceeds the maximum level recommended by some authorities. About 15% of U.S. homes have radon levels in this range.

4) Greater Than 8.0 pCi/L – It exceeds any U.S. recommended maximum level. Most authorities recommend taking measures to reduce radon levels greater than 8.0 pCi/L. About 9% of U.S. homes have radon levels greater than 8.0 pCi/L. About 3% are greater than 20.0 pCi/L.

616

18 NOV 1994

The statistical information set forth in paragraphs (1), (2), (3), and (4) are based on tests performed at radon test chambers operated by Governmental agencies and academic institutions.

Radon Detection Services, Inc., does not accept responsibility for financial or health consequences of subsequent action taken by the client or its consutants based on these results, and only provides the test results for the period covered.

The Maryland Department of Health and Mental Hygiene, Office of Environmental Programs, has recommended that the 4.0 pCi/l value be used as the guideline for continuous exposure to radon gas. This value is also recommended by the United States Environmental Protection Agency (E.P.A.) and the Center for Disease Control. Levels above this value should be remediated.

Radon is a volatile gas and can fluctuate up to a factor of 10.0 in a single day. Many factors will contribute to these variations. Health risks, as they pertain to radon, are determined by annual average exposure. Radon Detection Services and the E.P.A. recommend that follow-up measurements in the form of either one long term test of a year's duration be performed or that a series of short term tests resulting in one test per season be performed.

IF Radon Detection Services supplies information to Governmental agencies, it is of a general sort such as zip code and town. NO reference is made to specific individuals or specific addresses.

It is pleasure to be of services to you. Please let us know if you need further Radon Monitoring Services.

Sincerely,

[redacted]

GM

8 NOV 1994

DATA SHEET

BUILDING	CAN#	pCi/l READING	LOCATION
171a	12223	1.0	living room
171c	12199	.4	service area
171d	12170	1.6	living room
171e	12184	.4	service area
172a	12173	.7	living room
173b	12179	3.0	living room
173b	12185	less than .2	living room-blank
174a	12171	3.2	basement
174b	12171	3.2	basement
175a	12178	2.7	basement
175b	12113	2.9	bsmt duplicate
172b	12211	1.9	living room
172c	12487	.4	service area
172d	12192	3.0	living room
170a	12186	.9	living room
170b	12187	.3	service area
170b	12186	.4	duplicate
170c	12180	.8	living room
170d	12264	.8	living room
170e	12193	.5	living room
170f	12150	1.1	living room
170g	12485	.7	living room
qtr-1	12214	.5	foyer
qtr-1	12241	.8	fuplicate
200	12217	less than .3	den
200	12240	.6	bed-room
#3	12216	1.3	drmo
whse 66	12233	less than .3	comm. office
whse 77	12245	.6	office
whse 78	12206	1.1	office
whse 63	12229	less than .3	office
whse 64	12167	.5	office
whse 65	12247	.7	qa-office
whse 61	12495	.4	office
whse 62	12181	.5	office
whse 60	12239	.7	office
whse 59	12188	.2	office
whse 11	12263	less than .2	office
whse 14	12174	less than .2	office
whse 12	12198	.6	office
whse 9	12207	less than .2	office
whse 8	12508	.4	office
whse 7	12499	less than .2	office
whse 10	12202	.3	[redacted]
os-1	12506	.6	[redacted]
os-2	12235	.4	[redacted]
whse 6	12236	less than .2	[redacted]
171 b	12514	1.1	[redacted]
171f	12489	1.9	living room
171f	12244	2.1	duplicate
185a	12242	.7	service area
185b	12222	.7	living room

618

18 NOV 1994

DATE SHEET

BUILDING	CAN#	pCi/l READING	LOCATION
185c	12505	less than .3	service area
185f	12225	.8	living room
185f	12237	.7	duplicate
34	12493	.6	naf
34	12511	.6	duplicate
45	12194	.8	clinic/ emer. room
45	12201	.5	clinic/ recept.
42	12215	.3	officers club bar
42	12480	less than .3	officers club mantel
33	12498	less than .3	otis
33	12246	less than .3	ssc
*** 173A	12200	*** 4.6 ***	living room
*** 173a	12494	*** 4.7 ***	duplicate
33	12227	less than .3	cpo
32	12228	.3	procurement
32	12504	less than .3	G
32	12488	.4	duplicate
30	12512	.6	mgr. office
31	12507	.5	pkg store
19	12266	2.4	motor pool
19	12262	1.9	elec. shop
18	12267	less than .3	office
19	12230	1.1	corp. eng.
17	12491	less than .3	production
17	12513	2.6	engineer
17	12238	2.8	Melinda

*** NOTE: Radon Detection Services recommends that any locations with readings greater than 4.0 pCo/l have follow up testing measures. An alpha track device with a sampling period of 3-12months is encouraged. Since these facilities were tested in summer conditions any areas greater than 3.0 pCi/l may require follow-up testing as well since readings during winter months may be much higher. Please contact Radon Detection Services if any additional information may be required.

Thank You

[redacted]

619

18 NOV 1994

SOLID WASTE ADDENDUM

IX.B.10.c. Since our solid waste contract is based on dumpster loads which is a volume measurement and the contractor does not report the total weight, it is necessary to estimate the weight of waste generated. A detailed review of solid waste generation indicated that estimated 140 tons per day on the original submission appeared to be excessive. It was decided to review the methodology.

William Saddington talked to Ray McGowan on 8 Nov. of Chesterfield County's General Service Department concerning the weight of uncompacted trash. Mr. McGowan stated that uncompacted trash will range from 250 lbs to 400 lbs per cubic yard. We decided to use an average figure of 325 pounds per cubic yard. The estimated volume of solid waste was developed using data from DGSC's solid waste contract DLA 410-93-C-0002 dated 30 Oct 1992 and will expire on 31 Dec 1994 (Attachment 1). Appendix A and B of this contract contains a list of the dumpster which are included in the contract. The maximum weekly volume of solid waste that each dumpster could generate was calculated based upon the size and frequency of pick up of these dumpster (Attachment 2). Based on the number and size of the dumpsters and the number of pick ups per week, the maximum available capacity for pick up would be 3,005 cubic yards.

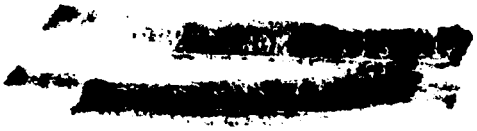
CALCULATIONS

$$\frac{\text{cubic yards}}{\text{per week}} \times \frac{\text{pounds}}{\text{cubic yards}} \times \frac{\text{ton}}{\text{pounds}} = \frac{\text{tons}}{\text{week}}$$

$$3{,}005 \times 325 \times \frac{1}{2{,}000} = 488.3$$

Based on a seven day per week operation, DGSC will generate a maximum daily waste of 69.8 tons per day.

Based on a five day per week operation, DGSC will generate a maximum daily waste of 97.7 tons per day.



620

18 NOV 1994

AMENDMENT OF SOLICITATION/MODIFICATION OF CONTRACT

1. CONTRACT ID CODE | PAGE 1

2. AMENDMENT/MODIFICATION NO. P-00008

3. EFFECTIVE DATE 04 Dec 93

4. REQUISITION/PURCHASE REQ. NO. SEE BELOW

5. PROJECT NO. (If applicable)

6. ISSUED BY CODE SP0400

DIRECTORATE OF CONTRACTING & PRODUCTION
ATTN: DGSC-PEAC/SARA CLARY/DD271
DEFENSE GENERAL SUPPLY CENTER
8000 JEFFERSON DAVIS HIGHWAY
RICHMOND, VA 23297-5312 PHONE: 804-279-4555

7. ADMINISTERED BY (If other than Item 6) CODE

8. NAME AND ADDRESS OF CONTRACTOR (No., street, county, State and ZIP Code)

MILITARY WASTE MANAGEMENT INC
13225 SWIFT ROAD
HENLEY, MO 65040

CODE | FACILITY CODE

9A. AMENDMENT OF SOLICITATION NO.

9B. DATED (SEE ITEM 11)

10A. MODIFICATION OF CONTRACT/ORDER NO. X DLA410-93-C-0002

10B. DATED (SEE ITEM 13) 30 OCT 92

11. THIS ITEM ONLY APPLIES TO AMENDMENTS OF SOLICITATIONS

☐ The above numbered solicitation is amended as set forth in Item 14. The hour and date specified for receipt of Offers ☐ is extended, ☐ is not extended. ☐ is reestablished

Offers must acknowledge receipt of this amendment prior to the hour and date specified in the solicitation or as amended, by one of the following methods: (a) By completing Items 8 and 15, and returning _____ copies of the amendment; (b) By acknowledging receipt of this amendment on each copy of the offer submitted; or (c) By separate letter or telegram which includes a reference to the solicitation and amendment numbers. FAILURE OF YOUR ACKNOWLEDGMENT TO BE RECEIVED AT THE PLACE DESIGNATED FOR THE RECEIPT OF OFFERS PRIOR TO THE HOUR AND DATE SPECIFIED MAY RESULT IN REJECTION OF YOUR OFFER. If by virtue of this amendment you desire to change an offer already submitted, such change may be made by telegram or letter, provided each telegram or letter makes reference to the solicitation and this amendment, and is received prior to the opening hour and date specified.

12. ACCOUNTING AND APPROPRIATION DATA (If required)

SEE BELOW

13. THIS ITEM APPLIES ONLY TO MODIFICATIONS OF CONTRACTS/ORDERS, IT MODIFIES THE CONTRACT/ORDER NO. AS DESCRIBED IN ITEM 14.

- ☐ A. THIS CHANGE ORDER IS ISSUED PURSUANT TO: (Specify authority) THE CHANGES SET FORTH IN ITEM 14 ARE MADE IN THE CONTRACT ORDER NO. IN ITEM 10A.
- ☐ B. THE ABOVE NUMBERED CONTRACT/ORDER IS MODIFIED TO REFLECT THE ADMINISTRATIVE CHANGES (such as changes in paying office, appropriation data, etc.) SET FORTH IN ITEM 14, PURSUANT TO THE AUTHORITY OF FAR 43.103(B).
- ☐ C. THIS SUPPLEMENTAL AGREEMENT IS ENTERED INTO PURSUANT TO AUTHORITY OF:
- X D. OTHER (Specify type of modification and authority) EXERCISE THE OPTION TO EXTEND THE TERM OF THE CONTRACT - FAR 52.217.9

E. IMPORTANT: Contractor ☒ is not, ☐ is required to sign this document and return _____ copies to the issuing office.

14. DESCRIPTION OF AMENDMENT/MODIFICATION (Organized by UCF section headings, including solicitation/contract subject matter where feasible.)

AA	97X4930.5CG0	001	P900	25	S44073	$64,825.68	(3326-1002)
AA	97X4930.5BE0	00110	P900	25	S44073	$274,416.52	(3326-1003)
AA	9740706	5104	001	P100	25	S44073 $ 4,522.68	(3326-1004)

THIS MODIFICATION IS ISSUED TO MAKE THE FOLLOWING CHANGES, EFFECTIVE 01 JANUARY 1994: PURSUANT TO CLAUSE 52.217-9, OPTION TO EXTEND THE TERMS OF CONTRACT - SERVICES, CONTAINED IN THE ABOVE REFERENCED CONTRACT, THE GOVERNMENT HEREBY EFECTS TO EXERCISE THE OPTION FOR THE PERIOD 01 JANUARY 1994 THRU 31 DECEMBER 1994.

TOTAL AMOUNT OF CONTRACT IS INCREASED BY $343,764.88 FROM $318,064.88 TO $661,829.76.

Except as provided herein, all terms and conditions of the document referenced in Item 9A or 10A, as heretofore changed, remains unchanged and in full force and effect.

15A. NAME AND TITLE OF SIGNER (Type or print)

15B. CONTRACTOR/OFFEROR

(Signature of person authorized to sign)

15C. DATE SIGNED

16A. NAME AND TITLE OF CONTRACTING OFFICER (Type or print) [redacted]

16B. [redacted]

BY [redacted]

16C. DATE SIGNED 6 Dec 93

NSN 7540-01-152-8070
PREVIOUS EDITION UNUSABLE

30-105-01

STANDARD FORM 30 (REV. 10-83)
Prescribed by GSA
FAR (48 CFR) 53.243

OP FEB 92

PREVIOUS EDITIONS ARE OBSOLETE

DD350 PG. 12/10/93 P6 of 62

18 NOV 1994

MONTHLY BILLING: JANUARY THRU DECEMBER 1994

DGSC	$5,402.14/PER MO	DOC NO. 3326-1002
DDRV	$22,868.04/PER MO	DOC NO. 3326-1003
FAMILY HOUSING	$ 376.89/PER MO	DOC NO. 3326-1004

EFFECTIVE 01 DECEMBER 1993, COMPANY'S ADDRESS IS CHANGED TO: 13225 SWIFT ROAD
HENLEY, MO 65040

(NOTE: MODIFICATION P-00009 IS AN INTERNAL MOD AND WILL NOT BE DISTRIBUTED)

3244

APPENDIX A
REFUSE MATERIALS - DDRV

LOCATION	CAPACITY	Weekly volumn	DUMPSTER SCHEDULE
11 (NE)	4 CY	8	Tues. & Thurs.
11 (NE)	4 CY	8	Tues. & Thurs.
11 (NE)	4 CY	8	Tues. & Thurs.
11 (NE)	4 CY	8	Tues. & Thurs.
31TP1	4 CY	8	Mon. & Thurs.
		40	
4TP1	6 CY	30	Mon. Thru Fri.
7TP1	6 CY	12	Tues. & Thurs.
9TP1	6 CY	12	Tues. & Thurs.
10TP1	6 CY	12	Tues. & Thurs.
12TP2	6 CY	18	M-W-F
14TP1	6 CY	12	Tues. & Thurs.
31TP3	6 CY	12	Mon. & Thurs.
Bldg 40 (Recoup)	6 CY	30	Mon. thru Fri.
60B	6 CY	12	Tues. & Thurs.
60E	6 CY	30	Mon. thru Fri.
61A	6 CY	30	Mon. thru Fri.
63A (SE)	6 CY	18	M-W-F
64A	6 CY	30	Mon. thru Fri.
65D	6 CY	30	Mon. thru Fri.
78A (SE)	6 CY	18	M-W-F
		306	
8 Door 3	8 CY	16	Tues. & Thurs.
30K	8 CY	40	Mon. thru Fri.
6TP2	8 CY	16	Tues. & Thurs.
10TP2	8 CY	16	Tues. & Thurs.
14TP2	8 CY	16	Tues. & Fri.
15TP2 (westside)	8 CY	40	Mon. thru Fri.
59B	8 CY	56	Daily
61A	8 CY	40	Mon. thru Fri.
61D (NE)	8 CY	16	Tues. & Thurs.
62A (SE)	8 CY	24	M-W-F
64D	8 CY	40	Mon. thru Fri.
64D (NE)	8 CY	24	M-W-F
64 Door 14	8 CY	40	Mon. thru Fri.
64 Door 20	8 CY	24	M-W-F
65	8 CY	40	Mon. thru Fri.
77A (SE)	8 CY	24	M-W-F
		472	
OSH	40 CY	80	Tues. & Fri.
OS1	40 CY	200	Mon. thru Fri.
11TP1	40 CY	80	Tues. & Thurs.
11TP1	40 CY		Mon. thru Fri. (cardboard)
14TP1	40 CY	(compactor)	Fri. (cardboard)
11 (NE)	40 CY	20	Wed. (2X monthly)
7TP2	40 CY	80	Tues. & Thurs.
60B	40 CY	(compactor)	Fri. (cardboard)
		460	

Page total 1278 yds weekly

623

COPIED ON
US GOV'T
COPIER
18 NOV 1994

LOCATION	CAPACITY	DUMPSTER SCHEDULE
65	40 CY (compactor)	Tues. & Thurs. (cardboard)
66C (WS)	40 CY 120	M-W-F
66 (NE)	40 CY (compactor)	Tues. & Thurs.
66D	40 CY 200	Mon. thru Fri.
66D	40 CY (compactor)	Tues. & Thurs. (cardboard)
59D	40 CY (compactor)	Tues. & Thurs. (cardboard)
59D	40 CY 200	Mon. thru Fri.
62D (NE)	40 CY 40	Tues. (weekly)
64 Door 16	40 CY 20	Wed. (2 x monthly)
	580	

TOTAL CONTAINERS: 5 (4 CY)
15 (6 CY)
16 (8 CY)
17 (40 CY)

DDRV: Estimated refuse and dunnage is 102,024 CY annually; estimated cardboard is 27,040 CY annually.

Page total = 580 yds
Prev Page total = 1278 yds
Total DDRV = 1858 yds

624
COPIED ON
US GOV'T
COPIER
18 NOV 1994

APPENDIX B
REFUSE MATERIALS - DGSC

LOCATION	CAPACITY	MAY Wkly Vol	DUMPSTER SCHEDULE
3-A	4 CY	8	Tues. & Thurs.
20	4 CY	8	Tues. & Thurs.
200	4 CY	8	Tues. & Thurs.
34	4 CY	8	Tues. & Thurs.
45 (DISPENSARY)	4 CY	8	Tues. & Thurs.
30-TP2	4 CY	8	Tues. & Thurs.
IS-51	4 CY	20	Mon. thru Fri.
S-27 (BARN)	4 CY	8	Tues. & Thurs.
		76	
18	6 CY	12	Tues. & Thurs.
31-TP2	6 CY	12	Tues. & Thurs.
32-G	~~6 CY~~	12	Tues. & Thurs.
32-I	6 CY	12	Tues. & Thurs.
32-K	6 CY	12	Tues. & Thurs.
32-TP1	6 CY	12	Tues. & Thurs.
33-B	6 CY	12	Tues. & Thurs.
33-F	6 CY		Tues. & Thurs.
33-G	6 CY	12	Tues. & Thurs.
33-I	6 CY	30	Mon. thru Fri.
33-I	6 CY	30	Mon. thru Fri.
33-L	6 CY	30	Mon. thru Fri.
33-M	6 CY	30	Mon. thru Fri.
33-M	6 CY	30	Mon. thru Fri.
33-TP1	6 CY	12	Tues. & Thurs.
T-113	6 CY	12	Tues. & Thurs.
		282	
3-A	8 CY	16	Tues. & Thurs.
4-G	8 CY	40	Mon. thru Fri.
30-A	8 CY	40	Mon. thru Fri.
30-B	8 CY	16	Tues. & Thurs.
32-A	8 CY	40	Mon. thru Fri.
32-L	8 CY	16	Tues. & Thurs.
33-A	8 CY	16	Tues. & Thurs.
33-I (CAFE)	8 CY	40	Mon. thru Fri.
42 (OOM)	8 CY	40	Mon. thru Fri.
150 (NAT'L GUARD)	8 CY	16	Tues. & Thurs.
150 (NAT'L GUARD)	8 CY	16	Tues. & Thurs.
150 (NAT'L GUARD)	8 CY	16	Tues. & Thurs.
		312	
4-F	40 CY	40	Thurs.
3 DRMO (SCRAP YD)	40 CY	218.5(1)	Mon. thru Fri. (2 times daily
150 (NAT'L GUARD)	40 CY	218.5(1)	15th & 30th of each month
		477	or the next working day.

TOTAL CONTAINERS: 8 (4 CY)
16 (6 CY)
12 (8 CY)
3 (40 CY)

DGSC total - 1147 cu yds

DGSC: Estimated refuse and dunnage is 58,860 CY annually.

(1) annual cu yds from regular M-F PUs 260 x 40 = 10,400
" " " " special (15th & 30) PUs 24 x 40 = 960
Total annual generation (10,400 + 960) = 11,360
" weekly " (11,360 ÷ 52 = 218.46

625
COPIED ON
US GOV'T
COPIER
18 NOV 1994

APPENDIX C
REFUSE MATERIALS - FAMILY HOUSING

TWICE WEEKLY DUMPSTER SCHEDULE (MONDAY AND THURSDAY), CY 93.

FAMILY HOUSING	NO. OF CONTAINERS	CAPACITY
21	1	90 gallon
25	1	90 gallon
170	7	90 gallon
171	6	90 gallon
172	4	90 gallon
173	2	90 gallon
174	2	90 gallon
175	2	90 gallon
185	6	90 gallon

TOTAL CONTAINERS: 31 (90 GALLON)

DDRV weekly total = 1,858 cu yds
DGSC weekly total = 1,147 cu yds

(1) Total weekly total = 3,005 cu yds

Total weekly weight = 3,005 + 325 or 976,625 lbs
or 488.31 tons. Daily rate = 69.76 tons (7 days)
(1) Excludes family housing solid waste which is considered to be insignificant.

6026
COPIED ON
US GOV'T
COPIER
18 NOV 1994

DEFENSE LOGISTICS AGENCY
DEFENSE GENERAL SUPPLY CENTER
8000 JEFFERSON DAVIS HIGHWAY
RICHMOND, VIRGINIA 23297-5100

IN REPLY REFER TO DGSC-R

18 NOV 1994

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

TO: CAAJ(BRAC)

1. References:

a. CAAJ(BRAC) letter, 22 Sep 94, subject: Base Realignment and Closure (BRAC) 95 Supplemental Data Call (BRAC95L009E) and follow-on CAAJ(BRAC) letter, 15 Nov 94, subject: Base Realignment and Closure (BRAC) 95 Supplemental Data Call (BRAC95L009J).

b. CAAJ(BRAC) letter, 26 Oct 94, subject: Base Realignment and Closure (BRAC) 95 Information (BRACL020).

c. CAAJ(BRAC) letter, 3 Nov 94, subject: Base Realignment and Closure (BRAC) 95 Supplemental Data Call (BRAC95L009I).

d. CAAJ(BRAC) letter, 3 Nov 94, subject: Base Realignment and Closure (BRAC) 95 Data Call.

2. The original responses to reference 1.a., Pages 5 and 6, Part V, Questions V.20, V.21, V.22 are provided at Encl 1. In accordance with reference 1.a. follow-on letter, the response time for the remaining questions of the 22 Sep 94 letter, pages 1-5, has been extended to 12 Dec 94.

3. The changes/corrections to original data call for reference 1.b. are provided as follows:

a. Part II, Personnel Data, are provided at Encl 2.

b. Part VIII, Community Data, are provided at Encl 3.

c. Part IX, Environmental Data, are provided at Encl 4.

d. Part V, ICP Data are provided at Encl 5.

4. The original response to reference 1.c., Part V, Questions V.24 and V.25. are provided at Encl 6.

627

5. The responses to reference 1.d. are provided as follows:

a. Paragraphs 2.a.(1) and (2), Part II, Questions IIA3 and IIC9a, are provided at Encl 7.

b. Paragraphs 2.a.(3), Part II, Question IIC10
Paragraphs 2.b.(1) thru (7), Part IV, Questions IVA7, IVA23, IVA24, IVA28, IVA29, IV31
Paragraphs 2.d.(2), Part VII, Question VIIA5
Paragraph 2.f.(1) thru (3), Part IX, Questions paragraphs D2a, D8, and D13d.
Responses to all the above with disk are provided at Encl 8.

c. Paragraphs 2.c.(1) and (2), Part VI, Questions VIA2 and VIA7 are provided at Encl 9.

d. Paragraphs 2.d.(1), Part VII, Question VIIA3 are provided at Encl 10.

e. Paragraph 2.e.(1) and (2), Part VIII, Questions VIIIF14 and VIIIM24 are provided at Encl 11.

6. Point of contact for questions regarding these submittals is Mr. Tom Brooks, (DSN) 695-3049.

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

11 Encl

K. W. LIPPERT
Rear Admiral, SC, USN
Commander

628

ACTIVITY: **DGSC**
DUTY STATION: **Defense General Supply Center**
8000 Jefferrson Davis Hwy
Richmond, VA 23297

Part VI

VIA2: This confirms that these services are provided TO, not received from, DDRV.

VIA7: Some services provided to tenants are too insignificant to account for workyears in that specific category.

18 NOV 1994

629

DEFENSE LOGISTICS AGENCY
DEFENSE GENERAL SUPPLY CENTER
8000 JEFFERSON DAVIS HIGHWAY
RICHMOND, VIRGINIA 23297-5100

IN REPLY REFER TO DGSC-R

18 NOV 1994

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

TO: CAAJ(BRAC)

1. References:

a. CAAJ(BRAC) letter, 22 Sep 94, subject: Base Realignment and Closure (BRAC) 95 Supplemental Data Call (BRAC95L009E) and follow-on CAAJ(BRAC) letter, 15 Nov 94, subject: Base Realignment and Closure (BRAC) 95 Supplemental Data Call (BRAC95L009J).

b. CAAJ(BRAC) letter, 26 Oct 94, subject: Base Realignment and Closure (BRAC) 95 Information (BRACL020).

c. CAAJ(BRAC) letter, 3 Nov 94, subject: Base Realignment and Closure (BRAC) 95 Supplemental Data Call (BRAC95L009I).

d. CAAJ(BRAC) letter, 3 Nov 94, subject: Base Realignment and Closure (BRAC) 95 Data Call.

2. The original responses to reference 1.a., Pages 5 and 6, Part V, Questions V.20, V.21, V.22 are provided at Encl 1. In accordance with reference 1.a. follow-on letter, the response time for the remaining questions of the 22 Sep 94 letter, pages 1-5, has been extended to 12 Dec 94.

3. The changes/corrections to original data call for reference 1.b. are provided as follows:

a. Part II, Personnel Data, are provided at Encl 2.

b. Part VIII, Community Data, are provided at Encl 3.

c. Part IX, Environmental Data, are provided at Encl 4.

d. Part V, ICP Data are provided at Encl 5.

4. The original response to reference 1.c., Part V, Questions V.24 and V.25. are provided at Encl 6.

630

5. The responses to reference 1.d. are provided as follows:

a. Paragraphs 2.a.(1) and (2), Part II, Questions IIA3 and IIC9a, are provided at Encl 7.

b. Paragraphs 2.a.(3), Part II, Question IIC10
Paragraphs 2.b.(1) thru (7), Part IV, Questions IVA7, IVA23, IVA24, IVA28, IVA29, IV31
Paragraphs 2.d.(2), Part VII, Question VIIA5
Paragraph 2.f.(1) thru (3), Part IX, Questions paragraphs D2a, D8, and D13d.
Responses to all the above with disk are provided at Encl 8.

c. Paragraphs 2.c.(1) and (2), Part VI, Questions VIA2 and VIA7 are provided at Encl 9.

d. Paragraphs 2.d.(1), Part VII, Question VIIA3 are provided at Encl 10.

e. Paragraph 2.e.(1) and (2), Part VIII, Questions VIIIF14 and VIIIM24 are provided at Encl 11.

6. Point of contact for questions regarding these submittals is Mr. Tom Brooks, (DSN) 695-3049.

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

11 Encl

K. W. LIPPERT
Rear Admiral, SC, USN
Commander

631

VII.A.1 Organization	VII.A.2. and VII.A.3. Personnel Total	Military Off. Assigned	Military Enl	Civilian Perm.	Civilian Temp.	* VII.A.4 Tons Equipment to be Moved	** VII.A.5 Cost of Moving Material in Storage
DLA Tenants:							
Def Distribution Depot Richmond Virginia (DDRV)	868	4	0	853	11	28,085.00	$5,000.00
DLA Performance Standards Support Ofc (DPSSO)	63	0	0	63	0	18.75	$1,000.00
Def Reutilization and Marketing Ofc (DRMO)	34	0	0	** *31	3	585.25	$5,000.00
DLA Operations Research and Economic Analysis Mgmt Support Ofc (DORO)	50	9	0	41	0	11.00	$1,000.00
DLA Operations Support Ofc (DOSO)	49	2	0	46	1	14.25	$1,000.00
Def Contract Management Area Operations Ofc (DCMAO)	12	0	0	12	0	2.50	$1,000.00
Non-DLA Tenants:							
Richmond Information Processing Activity (RIPA)	148	0	0	148	0	76.25	$5,000.00
Def Printing Svc Reprographic Facility (DPS)	6	0	0	6	0	9.75	$5,000.00
Small Business Administration	3	0	0	3	0	1.50	$1,000.00
U.S.A. Medical Department Activity	4	0	0	4	0	5.75	$5,000.00
Army and Air Force Exchange Svc (AAFES)	13	0	0	13	0	5.00	$1,000.00
Def Comissary Agency (DECA)	36	0	0	36	0	62.25	$5,000.00
Def Criminal Investigative Svc (DCIS)	10	0	0	10	0	14.25	$1,000.00
DOD Security Institute (DODSI)	37	0	0	37	0	22.25	$1,000.00
Def Finance and Accounting Svc, HQ, AAF Richmond Detachment (DFAS)	10	0	0	10	0	16.75	$2,000.00
U.S. Army Corps of Engineers	4	0	0	4	0	17.25	$5,000.00
Virginia Department of Emergency Svc	2	0	0	2	0	5.75	$5,000.00
Virginia Army National Guard	56	1	14	41	0	3867.75	$5,000.00
Morale, Welfare and Recreation Fund	15	0	0	15	0	45.00	$5,000.00
Unions						3.25	$1,000.00
DLA Systems Automation C ter (DSAC)						2.00	$1,000.00
Veterinary Inspection Ofc						5.00	$5,000.00
80TH Army Reserve Division						211.75	$5,000.00

*Total overall tons being used & In-Storage
**Cost to move that portion contained ONLY In-Storage
***31 should have been in this column under permanent civilians /3 under Temporary

(CORRECTION)

18 NOV

632

TENANT ORGANIZATION (DORO)

VII.A.3. For tenants which are DLA activities and which have military personnel, further break down the military personnel count by authorized and assigned.

Activity: DLA Operations Research Office (DORO)
Duty Station: Defense General Supply Center
8000 Jefferson Davis Highway
Richmond, VA

Organization	Military Auth	Military Asgd
Office of DORO Chief and Staff		
1 Mil 0-6 (M)	1	1
3 Mil 0-4 (S)	3	3
5 Mil 0-3 (S)	5	5
	--	--
	9	9

SOURCE: MOPS Military Personnel Master List (30 Jun 94)
Projected Data through 30 Sep 94

18 NOV 1994

TENANT ORGANIZATION

VII.A.3. For tenants which are DLA activities and which have military personnel, further break down the military personnel count by authorized and assigned.

Activity: DLA Operations Support Office (DOSO)
Duty Station: Defense General Supply Center
8000 Jefferson Davis Highway Richmond, VA

Organization	Military Auth	Military Asgd
Office of DOSO Chief and Staff		
2 Mil 0-5 (S)	2	0
1 Mil 0-4 (S)	1	1
1 Mil 0-3 (S)	1	1
	4	2

SOURCE: MOPS Military Personnel Master List (30 Jun 94)
Projected Data through 30 Sep 94.

18 NOV 1994

DEFENSE LOGISTICS AGENCY
DEFENSE GENERAL SUPPLY CENTER
8000 JEFFERSON DAVIS HIGHWAY
RICHMOND, VIRGINIA 23297-5100

IN REPLY REFER TO DGSC-R

18 NOV 1994

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

TO: CAAJ(BRAC)

1. References:

a. CAAJ(BRAC) letter, 22 Sep 94, subject: Base Realignment and Closure (BRAC) 95 Supplemental Data Call (BRAC95L009E) and follow-on CAAJ(BRAC) letter, 15 Nov 94, subject: Base Realignment and Closure (BRAC) 95 Supplemental Data Call (BRAC95L009J).

b. CAAJ(BRAC) letter, 26 Oct 94, subject: Base Realignment and Closure (BRAC) 95 Information (BRACL020).

c. CAAJ(BRAC) letter, 3 Nov 94, subject: Base Realignment and Closure (BRAC) 95 Supplemental Data Call (BRAC95L009I).

d. CAAJ(BRAC) letter, 3 Nov 94, subject: Base Realignment and Closure (BRAC) 95 Data Call.

2. The original responses to reference 1.a., Pages 5 and 6, Part V, Questions V.20, V.21, V.22 are provided at Encl 1. In accordance with reference 1.a. follow-on letter, the response time for the remaining questions of the 22 Sep 94 letter, pages 1-5, has been extended to 12 Dec 94.

3. The changes/corrections to original data call for reference 1.b. are provided as follows:

a. Part II, Personnel Data, are provided at Encl 2.

b. Part VIII, Community Data, are provided at Encl 3.

c. Part IX, Environmental Data, are provided at Encl 4.

d. Part V, ICP Data are provided at Encl 5.

4. The original response to reference 1.c., Part V, Questions V.24 and V.25. are provided at Encl 6.

635

5. The responses to reference 1.d. are provided as follows:

a. Paragraphs 2.a.(1) and (2), Part II, Questions IIA3 and IIC9a, are provided at Encl 7.

b. Paragraphs 2.a.(3), Part II, Question IIC10
Paragraphs 2.b.(1) thru (7), Part IV, Questions IVA7, IVA23, IVA24, IVA28, IVA29, IV31
Paragraphs 2.d.(2), Part VII, Question VIIA5
Paragraph 2.f.(1) thru (3), Part IX, Questions paragraphs D2a, D8, and D13d.
Responses to all the above with disk are provided at Encl 8.

c. Paragraphs 2.c.(1) and (2), Part VI, Questions VIA2 and VIA7 are provided at Encl 9.

d. Paragraphs 2.d.(1), Part VII, Question VIIA3 are provided at Encl 10.

e. Paragraph 2.e.(1) and (2), Part VIII, Questions VIIIF14 and VIIIM24 are provided at Encl 11.

6. Point of contact for questions regarding these submittals is Mr. Tom Brooks, (DSN) 695-3049.

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

11 Encl

K. W. LIPPERT
Rear Admiral, SC, USN
Commander

636

DGSC-DB

9 Nov. 1994

SUBJECT: BRAC 95 data call

TO: DGSC-RO

Ref. paragraph 2. e. Part VIII, paragraphs (1) and (2):

1. Paragraph VIIIF14:

Type of Training/Instruction	Number of VoTech Institutions Offering the Type of Training/Instructions
Computer	4 (C, E, F, I)
Business, Administration	4 (B, C, D, G)
Health Occupation	4 (C, H, K, O)
Paralegal	1 (N)
Technical	4 (A, J, L, M)

VII.F.15. Name and Address

A. John Tyler Community College
13101 Jefferson Davis Highway
Richmond, Va., 23229 (Blueprint reading, measurement procedures, electricity, electronics, hydraulics, pneumatics, welding, locksmithing, technical writing, benchmarking, OSHA standards.)

B. The Braxton School of Business
4917 Augusta Avenue
Richmond, Va., 23230-3601 (Accounting, bookkeeping, business courses, doctors' and dentists' office assts, medical secretarial, medical transcriber, secretarial, executive secretarial, speedwriting, vocational.)

C. Career Training Center
4000 W. Broad Street
Richmond, Va., 2323 (Bookkeeping, business courses, business machines, data processing, geriatrics, home health aide, nurses aide training, secretarial.)

D. Commonwealth College
8141 Hull Street Road
Richmond, Va., 23235 (Accounting, business courses, data processing, electronics tech., fashion merchandising, hotel training, medical asst., medical secretarial, paralegal training, restaurant training, secretarial.)

E. Control Data Institute
2701 Emerywood Parkway
Richmond, Va., 23229 (Computer programming.)

18 NOV 1994

F. Electronic Computer Programming Institute
4303 W. Broad Street
Richmond, Va., 23230 (Computer programming, computer repair, data processing, electrical tech., electronics tech., secretarial.)

G. Kee Business College, National Education Center
6301 Midlothian Turnpike
Richmond, Va., 23225 (Accounting, data processing, medical asst., medical secretarial, secretarial.)

H. Medical College of Virginia, School of Practical Nursing
Box 803, 1008 E. Clay Street
Richmond, Va., 23298 (Nursing.)

I. Personal Computer Learning Center
10800 Midlothian Turnpike, #257
Richmond, Va., 23235-4700 (Computer programming, programming)

J. J. Sargeant Reynolds Community College
P.O. Box C32040
Richmond, Va., 23261 (Business courses, computer programming, court reporting, data processing, dental asst., electrical tech., electronics, food trades, paralegal training, real estate, respiratory therapy tech.)

K. Richmond Memorial Hospital, School of Nursing
1300 Westwood Avenue
Richmond, Va., 23227 (Nursing.)

L. Virginia Commonwealth University
821 W. Franklin Street
Richmond, Va. 23284-2526 (Accounting, advertising, art, business management training, fashion arts, insurance, interior designing.)

M. Worley Aviation, Inc.
3012 W. Broad Street
Richmond, Va., 23230 (Aeronautics, instrumentation.)

N. Paralegal Reporting Academy of Virginia Ltd.
1001 Boulders Parkway
Richmond, Va., 23225 (Paralegal)

O. Richmond Technical Center
2020 Westwood Avenue
Richmond, Va., 23230-4198 (Nursing, medical asst.)

Sources: • American Trade Schools Directory, Croner Publications, Inc., Jericho, NY, Copyright 1994. Richmond City Library.
• Local Yellow Pages.

2. Paragraph VIIIM24:

VIII.M. New Housing Starts

VIII.M. 24. County/City	# of Housing Units/Permits 1990	1991	1992	1993
1. Richmond	258	141	102	147
2. Richmond-Petersburg MSA	6,028	5,134	5,542	6,051

Source: U. S. Department of Commerce, Economics and Statistics Administration, Bureau of the Census. Current Construction Reports C-40-9013, C40/91-A, C40/92-A, C40/93-A, Housing Units Authorized by Building Permits: Annual 1990, 1991, 1992, 1993. Table 3: Metropolitan Areas-New Privately Owned Housing Units Authorized in Permit-Issuing Places: 1990, 1991, 1992, 1993. State Library, Richmond.

[redacted]

18 NOV

639

VIII. M., DGSC, Defense General Supply Center

Table 3. **Metropolitan Statistical Areas—New Privately Owned Housing Units Authorized in Permit-Issuing Places: 1990**—Con.

[17,000-place series. For meaning of abbreviations and symbols, see introduction]

Metropolitan statistical areas, consolidated metropolitan statistical areas, and primary metropolitan statistical areas[1]	Number of housing units					Number of privately owned structures with 5 units or more	Valuation (thousands of dollars)				
		In structures with—						In structures with—			
	Total	1 unit	2 units	3 and 4 units	5 units or more		Total	1 unit	2 units	3 and 4 units	5 units or more
Pittsburgh, PA PMSA—Con.											
Pittsburgh	81	49	2	-	30	3	5 039	4 009	50	-	980
Pittsfield, MA MSA[2]	130	113	2	-	15	3	13 234	12 407	290	-	538
Pittsfield	29	24	-	-	5	1	1 979	1 854	-	-	125
Portland, ME MSA	848	692	36	20	100	1	70 878	67 098	1 350	400	2 030
Portland	70	60	10	-	-	-	4 570	4 325	245	-	-
Portland-Vancouver, OR-WA CMSA	15 963	9 057	102	783	6 021	548	1 184 122	939 236	4 990	31 849	208 046
Portland, OR PMSA	12 112	6 420	78	701	4 913	416	915 067	701 345	4 038	27 539	182 146
Portland	1 323	729	14	170	410	16	84 451	63 521	832	6 666	13 432
Vancouver, WA PMSA	3 851	2 637	24	82	1 108	132	269 054	237 891	952	4 311	25 901
Vancouver	112	41	14	14	43	3	5 288	3 162	610	473	1 043
Portsmouth-Dover-Rochester, NH-ME MSA	868	829	18	7	14	2	61 939	59 892	1 033	575	439
Dover	41	37	4	-	-	-	3 234	3 014	220	-	-
Portsmouth	5	5	-	-	-	-	564	564	-	-	-
Rochester	70	70	-	-	-	-	3 819	3 819	-	-	-
Poughkeepsie, NY MSA	647	573	12	[illegible]	[illegible]	6	67 457	62 744	503	834	3 375
Poughkeepsie	44	[illegible]	[illegible]	[illegible]	[illegible]	5	3 644	444	-	-	3 200
Providence-Pawtucket-Fall River, RI-MA CMSA	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	36	252 201	225 668	13 510	2 262	10 761
Fall River, MA-RI PMSA	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	2	30 317	26 587	2 283	637	810
Fall River	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	2	8 829	5 348	2 033	637	810
Pawtucket-Woonsocket-Attleboro, RI-MA PMSA	847	[illegible]	[illegible]	[illegible]	79	13	69 812	64 279	2 180	602	2 751
Attleboro	93	[illegible]	[illegible]	[illegible]	15	3	6 020	5 187	123	125	585
Pawtucket	74	22	12	7	33	5	2 121	1 063	362	92	604
Woonsocket	48	24	24	-	-	-	1 968	1 064	884	-	-
Providence, RI PMSA	2 055	1 555	272	26	202	23	152 071	134 801	9 047	1 023	7 200
Providence	313	108	182	3	20	3	8 848	3 796	4 481	66	505
Provo-Orem, UT MSA	1 300	979	32	49	240	15	100 745	88 939	1 439	2 975	7 392
Orem	433	408	10	15	-	-	42 399	41 207	521	671	-
Provo	364	116	16	27	205	13	22 882	13 687	854	2 101	6 440
Pueblo, CO MSA	224	188	2	4	30	1	10 355	9 398	69	293	595
Pueblo	*	*	*	*	*	*	*	*	*	*	*
Raleigh-Durham, NC MSA	6 602	4 953	32	35	1 582	96	490 497	442 807	1 108	936	45 646
Chapel Hill town	211	195	16	-	-	-	21 291	20 582	709	-	-
Durham	1 252	626	6	7	613	38	86 408	60 754	269	276	25 110
Raleigh	1 931	1 066	-	16	849	49	104 923	86 360	-	360	18 203
Rapid City, SD MSA	297	245	2	-	50	3	17 280	15 231	103	-	1 945
Rapid City	207	155	2	-	50	3	12 449	10 401	103	-	1 945
Reading, PA MSA	1 401	1 171	44	7	179	14	102 899	95 577	1 895	712	4 715
Reading	127	19	-	-	108	4	3 568	929	-	-	2 639
Redding, CA MSA	2 368	1 855	86	145	282	38	204 371	178 504	4 512	7 773	13 582
Redding	1 721	1 214	80	145	282	38	140 035	114 463	4 218	7 773	13 582
Reno, NV MSA	2 602	1 861	8	91	642	83	228 013	193 413	671	4 361	29 567
Reno	1 829	1 129	2	71	627	80	134 132	103 110	125	2 708	28 190
Richland-Kennewick-Pasco, WA MSA	478	434	24	-	20	1	47 543	44 496	2 260	-	785
Kennewick	156	132	24	-	-	-	15 579	13 319	2 260	-	-
Pasco	12	12	-	-	-	-	1 287	1 287	-	-	-
Richland	134	134	-	-	-	-	15 578	15 578	-	-	-
Richmond-Petersburg, VA MSA	6 784	6 028	38	39	659	72	412 531	396 201	1 987	1 627	12 716
Petersburg	60	26	24	-	8	1	2 100	843	1 077	-	180
Richmond	278	258	-	20	-	-	15 966	14 915	-	1 051	-
Roanoke, VA MSA	822	699	58	14	51	5	44 320	41 744	1 302	341	934
Roanoke	220	124	44	14	38	3	7 829	5 910	913	341	665
Rochester, MN MSA	1 107	791	34	60	222	15	99 098	81 823	2 828	3 103	11 344
Rochester	845	529	34	60	222	15	68 377	51 102	2 828	3 103	11 344
Rochester, NY MSA	3 507	3 096	44	51	314	34	335 958	322 410	1 674	1 974	9 900
Rochester	193	101	14	12	66	3	7 635	4 470	415	510	2 240
Rockford, IL MSA[2]	1 472	1 034	124	69	245	31	93 853	80 214	5 809	1 814	6 016
Rockford	551	235	92	19	205	26	30 396	20 444	4 285	575	5 093
Sacramento, CA MSA	16 345	13 456	172	97	2 620	226	1 882 317	1 728 239	13 253	5 503	135 323
Davis	747	327	64	16	340	42	69 282	42 615	5 371	920	20 376
Roseville	718	492	4	-	222	22	89 952	79 079	242	-	10 631
Sacramento	2 181	1 865	28	7	261	23	174 145	160 159	1 759	278	11 949
Woodland	283	153	2	-	128	1	18 858	13 778	80	-	5 000
Saginaw-Bay City-Midland, MI MSA	1 034	846	66	31	91	12	80 371	68 076	3 598	2 316	6 382
Bay City	9	9	-	-	-	-	555	555	-	-	-
Midland	260	154	20	24	62	8	26 255	17 046	1 384	2 156	5 669
Saginaw	11	3	-	-	8	1	269	118	-	-	151
St. Cloud, MN MSA	1 966	1 101	4	7	854	29	104 336	80 139	233	161	23 803
St. Cloud	417	92	2	-	323	13	14 145	5 064	77	-	9 003
St. Joseph, MO MSA	206	156	14	24	12	1	15 177	13 297	600	880	400
St. Joseph	158	106	14	24	12	1	11 902	10 022	600	880	400

See footnotes at end of table.

18 NOV 1994

640

Table 3. **Metropolitan Areas—New Privately Owned Housing Units Authorized in Permit-Issuing Places: 1991—Con.**

[17,000-place series. For meaning of abbreviations and symbols, see introduction]

Metropolitan statistical areas, consolidated metropolitan statistical areas, and primary metropolitan statistical areas[1]	Number of housing units					Number of privately owned structures with 5 units or more	Valuation (thousands of dollars)				
		In structures with—						In structures with—			
	Total	1 unit	2 units	3 and 4 units	5 units or more		Total	1 unit	2 units	3 and 4 units	5 units or more
Pittsburgh, PA PMSA—Con.											
Pittsburgh	257	107	-	8	142	14	7 860	4 842	-	185	2 93[illegible]
Pittsfield, MA MSA	120	101	10	4	5	1	12 102	10 854	960	125	16[illegible]
Pittsfield	37	33	4	-	-	-	3 895	3 755	140	-	-
Portland, ME MSA	756	704	24	3	25	3	86 184	66 290	971	262	68[illegible]
Portland	71	50	4	-	17	2	3 979	3 389	95	-	49[illegible]
Portland-Vancouver, OR-WA CMSA	10 277	7 360	174	231	2 482	215	908 344	784 970	10 675	10 612	102 088
Portland, OR PMSA	7 541	5 197	96	153	2 095	174	883 416	583 365	5 279	7 620	87 151
Portland	1 116	672	22	3	419	14	79 048	57 165	1 065	185	20 634
Vancouver, WA PMSA	2 736	2 193	78	78	387	41	224 928	201 605	5 395	2 991	14 937
Vancouver	142	95	-	3	44	4	7 925	5 248	-	257	2 420
Portsmouth-Dover-Rochester, NH-ME MSA	579	566	8	-	5	1	52 854	52 442	363	-	49
Dover	56	56	-	-	-	-	3 881	3 881	-	-	-
Portsmouth	9	9	-	-	-	-	485	485	-	-	-
Rochester	47	47	-	-	-	-	2 847	2 847	-	-	-
Poughkeepsie, NY MSA	776	678	-	-	98	8	83 857	79 544	-	-	4 313
Poughkeepsie	2	2	-	-	-	-	53	53	-	-	-
Providence-Pawtucket-Fall River, RI-MA CMSA	2 512	2 184	112	28	188	17	194 844	186 019	3 851	719	4 255
Fall River, MA-RI PMSA	293	260	24	4	5	1	22 814	21 700	804	100	211
Fall River	91	75	12	4	-	-	4 841	4 086	455	100	-
Pawtucket-Woonsocket-Attleboro, RI-MA PMSA	748	564	16	18	150	10	54 476	50 379	712	433	2 952
Attleboro	81	59	2	-	-	-	4 627	4 548	79	-	-
Pawtucket	64	13	8	12	31	4	1 807	611	277	333	586
Woonsocket	44	28	-	-	16	2	1 391	1 091	-	-	300
Providence, RI PMSA	1 471	1 360	72	6	33	6	117 553	113 941	2 335	186	1 091
Providence	73	29	36	6	-	-	2 098	968	944	186	-
Provo-Orem, UT MSA	1 626	1 283	70	47	226	26	137 570	123 064	3 731	2 572	8 203
Orem	497	469	16	7	5	1	55 208	53 961	730	394	124
Provo	399	139	26	24	207	23	27 133	16 748	1 691	1 673	7 022
Pueblo, CO MSA	190	190	-	-	-	-	9 800	9 800	-	-	-
Pueblo	*	*	*	*	*	*	*	*	*	*	*
Raleigh-Durham, NC MSA	6 448	5 450	196	19	783	61	536 947	506 353	11 427	477	18 690
Chapel Hill town	253	176	56	-	21	1	25 709	20 648	4 376	-	685
Durham	841	643	84	13	101	7	72 336	64 466	5 273	304	2 295
Raleigh	1 524	1 196	32	3	293	15	110 515	103 092	1 108	75	6 240
Rapid City, SD MSA	245	200	4	-	41	1	16 630	14 446	236	-	1 948
Rapid City	145	102	2	-	41	1	9 978	7 905	125	-	1 948
Reading, PA MSA	1 377	1 302	18	16	41	7	110 027	107 549	755	580	1 144
Reading	32	26	-	-	6	1	1 378	1 142	-	-	234
Redding, CA MSA	1 228	1 086	40	34	68	5	117 888	111 331	2 351	1 876	2 310
Redding	864	804	8	34	18	3	85 237	81 995	412	1 876	954
Reno, NV MSA	1 676	1 600	6	31	39	5	184 151	180 614	248	2 365	925
Reno	716	668	2	7	39	5	71 254	70 068	73	169	925
Richland-Kennewick-Pasco, WA MSA	494	475	4	-	15	1	53 849	53 258	270	-	320
Kennewick	147	145	2	-	-	-	16 677	16 487	190	-	-
Pasco	19	19	-	-	-	-	1 984	1 984	-	-	-
Richland	113	113	-	-	-	-	14 908	14 908	-	-	-
Richmond-Petersburg, VA MSA	5 208	5 134	6	-	68	5	361 318	359 677	270	-	1 371
Petersburg	19	19	-	-	-	-	670	670	-	-	-
Richmond	141	141	-	-	-	-	9 088	9 088	-	-	-
Roanoke, VA MSA	825	723	90	7	5	1	46 782	43 915	2 487	230	150
Roanoke	178	101	70	7	-	-	6 441	4 343	1 868	230	-
Rochester, MN MSA	1 125	802	24	51	248	9	101 843	88 174	2 322	2 975	8 472
Rochester	928	603	24	51	248	9	78 552	64 763	2 322	2 975	8 472
Rochester, NY MSA	2 950	2 696	84	20	171	6	296 984	290 347	2 899	572	5 066
Rochester	79	49	24	-	6	1	3 143	2 164	844	-	135
Rockford, IL MSA[2]	1 450	1 221	122	38	69	8	96 089	88 882	6 429	1 230	1 548
Rockford	415	295	84	12	24	2	31 727	26 363	4 530	340	494
Sacramento, CA MSA	9 825	7 850	178	199	1 798	210	1 047 374	923 617	10 120	9 782	103 855
Davis	687	255	22	83	327	42	85 516	35 833	1 091	4 869	23 723
Roseville	1 191	409	-	-	782	83	99 265	58 761	-	-	42 504
Sacramento	1 049	888	80	20	61	5	79 071	71 430	4 131	849	2 661
Woodland	123	121	2	-	-	-	10 594	10 446	147	-	-
Saginaw-Bay City-Midland, MI MSA	1 214	1 030	50	35	99	16	96 350	85 720	3 497	2 008	5 125
Bay City	20	20	-	-	-	-	517	517	-	-	-
Midland	249	169	18	12	50	8	26 592	21 047	1 491	735	3 319
Saginaw	19	9	-	-	10	1	520	368	-	-	151
St. Cloud, MN MSA	1 222	1 139	2	23	58	6	88 710	86 180	156	906	1 469
St. Cloud	91	79	-	-	12	1	5 267	4 927	-	-	340
St. Joseph, MO MSA	151	124	12	15	-	-	11 972	10 786	376	810	-
St. Joseph	110	83	12	15	-	-	9 375	8 189	376	810	-

See footnotes at end of table.

18 NOV 1994

641

Table 3. Metropolitan Areas—New Privately Owned Housing Units Authorized in Peri Issuing Places: 1992—Con.

[17,000-place series. For meaning of abbreviations and symbols, see introduction]

Metropolitan statistical areas, consolidated metropolitan statistical areas, and primary metropolitan statistical areas[1]	Number of housing units					Number of privately owned structures with 5 units or more	Valuation (thousands of dollars)			
		In structures with—						In structures with—		
	Total	1 unit	2 units	3 and 4 units	5 units or more		Total	1 unit	2 units	3 and 4 units
Pittsburgh, PA PMSA—Con.										
Pittsburgh	120	70	-	-	50	1	6 734	4 234	-	
Pittsfield, MA MSA	104	98	6	-	-	-	11 144	10 669	475	
Pittsfield	19	15	4	-	-	-	1 384	1 234	150	
Portland, ME MSA	1 025	919	12	6	88	2	92 974	88 360	529	4
Portland	77	65	6	6	-	-	4 952	4 367	165	4
Portland-Vancouver, OR-WA CMSA	11 693	8 815	124	305	2 449	251	1 063 368	945 065	7 505	15 5
Portland, OR PMSA	7 732	5 891	88	211	1 542	136	741 146	667 962	5 474	8 5
Portland	1 079	746	10	15	306	17	71 111	61 848	610	6
Vancouver, WA PMSA	3 961	2 924	36	94	907	115	322 219	277 082	2 031	6 9
Vancouver	272	45	6	22	199	20	13 467	4 206	262	2 0
Portsmouth-Dover-Rochester, NH-ME MSA	694	679	8	7	-	-	64 529	63 479	420	63
Dover	50	50	-	-	-	-	3 565	3 565	-	
Portsmouth	21	21	-	-	-	-	2 102	2 102	-	
Rochester	44	42	2	-	-	-	2 785	2 720	65	
Poughkeepsie, NY MSA	1 095	788	12	7	288	36	105 897	92 240	541	38
Poughkeepsie	7	7	-	-	-	-	446	446	-	
Providence-Pawtucket-Fall River, RI-MA CMSA	2 814	2 569	94	20	131	5	237 923	230 306	4 662	80
Fall River, MA-RI PMSA	351	337	14	-	-	-	29 275	28 139	1 136	
Fall River	122	110	12	-	-	-	7 453	6 396	1 056	
Pawtucket-Woonsocket-Attleboro, RI-MA PMSA	957	790	22	20	125	4	77 523	74 028	884	80
Attleboro	121	113	6	-	-	-	7 730	7 340	390	
Pawtucket	123	15	2	4	102	3	1 879	754	50	11
Woonsocket	15	13	2	-	-	-	916	856	60	
Providence, RI PMSA	1 506	1 442	58	-	6	1	131 124	128 140	2 672	-
Providence	46	30	16	-	-	-	1 468	1 050	418	-
Provo-Orem, UT MSA	2 629	1 958	116	79	476	46	208 880	182 592	5 835	3 99
Orem	575	477	14	11	73	12	58 217	54 281	781	47
Provo	604	201	36	44	323	26	36 392	20 676	2 141	2 33
Pueblo, CO MSA	246	238	8	-	-	-	27 437	27 056	381	-
Pueblo	*	*	*	*	*	*	*	*	*	*
Raleigh-Durham, NC MSA	8 159	7 384	26	47	702	53	760 739	734 872	1 217	1 333
Chapel Hill town	294	290	4	-	-	-	30 477	30 142	335	-
Durham	1 068	813	16	40	219	6	83 626	75 037	660	1 221
Raleigh	1 737	1 514	4	-	219	23	154 807	148 508	163	-
Rapid City, SD MSA	409	326	6	4	71	4	27 642	24 253	412	147
Rapid City	256	179	2	4	71	4	16 685	13 661	47	147
Reading, PA MSA	1 658	1 345	16	27	270	9	126 546	118 612	1 540	1 489
Reading	28	28	-	-	-	-	798	798	-	-
Redding, CA MSA	1 091	1 048	24	19	-	-	111 889	109 709	1 296	883
Redding	624	609	4	11	-	-	64 454	63 674	217	563
Reno, NV MSA	2 110	1 993	20	25	72	8	214 989	208 751	1 163	1 381
Reno	1 050	965	10	21	54	5	95 536	91 505	527	984
Richland-Kennewick-Pasco, WA MSA	1 031	975	16	-	40	4	108 433	106 696	737	-
Kennewick	354	312	2	-	40	4	36 381	35 268	113	-
Pasco	52	42	10	-	-	-	4 003	3 524	479	-
Richland	192	190	2	-	-	-	21 975	21 910	66	-
Richmond-Petersburg, VA MSA	5 789	5 542	12	8	227	16	410 281	404 780	585	646
Petersburg	17	17	-	-	-	-	591	591	-	-
Richmond	110	102	-	8	-	-	6 591	5 945	-	646
Roanoke, VA MSA	884	858	22	4	-	-	57 189	56 340	773	55
Roanoke	95	77	14	4	-	-	4 070	3 507	509	55
Rochester, MN MSA	1 013	758	16	4	235	12	104 023	89 325	1 522	247
Rochester	789	534	16	4	235	12	75 127	60 429	1 522	247
Rochester, NY MSA	3 587	3 116	22	8	451	42	372 825	354 842	754	346
Rochester	42	42	-	-	-	-	2 088	2 088	-	-
Rockford, IL MSA	2 080	1 648	152	28	232	6	148 009	128 684	8 283	823
Rockford	615	251	132	16	216	4	37 822	20 364	7 388	420
Sacramento, CA MSA	9 023	7 854	126	81	962	83	1 041 638	973 964	9 627	5 004
Davis	451	231	-	26	194	22	47 859	32 462	-	1 987
Roseville	584	584	-	-	-	-	77 064	77 064	-	-
Sacramento	850	629	80	32	109	14	67 621	53 863	6 307	1 792
Woodland	64	58	6	-	-	-	5 747	5 477	269	-
Saginaw-Bay City-Midland, MI MSA	1 183	1 030	46	17	90	11	106 236	98 801	2 699	1 213
Bay City	3	3	-	-	-	-	193	152	-	41
Midland	196	180	-	-	16	2	25 116	24 466	-	-
Saginaw	5	5	-	-	-	-	156	156	-	-
St. Cloud, MN MSA	1 485	1 238	10	4	233	10	106 033	98 526	549	328
St. Cloud	187	97	-	-	90	4	8 448	8 186	-	-
St. Joseph, MO MSA	252	208	36	-	8	1	19 012	17 279	1 574	-
St. Joseph	194	152	34	-	8	1	14 448	12 821	1 467	-

See footnotes at end of table.

NOV 1994 (642

Table 3. Metropolitan Areas—New Privately Owned Housing Units Authorized in Permit-Issuing Places: 1993—Con.

[17,000-place series. For meaning of abbreviations and symbols, see introduction.]

Metropolitan statistical areas, consolidated metropolitan statistical areas, and primary metropolitan statistical areas[1]	Number of housing units					Number of privately owned structures with 5 units or more	Valuation (thousands of dollars)				
		In structures with—						In structures with—			
	Total	1 unit	2 units	3 and 4 units	5 units or more		Total	1 unit	2 units	3 and 4 units	5 units or more
Providence-Fall River-Warwick, RI-MA MSA	2 913	2 713	68	36	96	4	266 297	256 890	3 037	1 966	4 405
Attleboro	174	155	2	7	10	2	11 645	10 995	100	250	300
Pawtucket	21	13	4	4	-	-	969	692	198	99	-
Providence	34	22	6	6	-	-	1 496	772	122	102	500
Warwick	94	92	2	-	-	-	9 297	9 173	124	-	-
Woonsocket	17	11	2	4	-	-	802	629	50	123	-
Fall River	162	138	24	-	-	-	8 850	7 923	927	-	-
Provo-Orem, UT MSA	3 326	2 549	138	232	407	42	277 732	242 846	8 443	10 920	15 523
Orem	638	452	16	84	86	11	59 092	52 076	854	2 506	3 655
Provo	703	342	30	53	278	25	46 204	30 852	2 387	2 919	10 047
Pueblo, CO MSA	393	379	6	8	-	-	43 319	42 670	389	260	-
Pueblo	*	*	*	*	*	*	*	*	*	*	*
Punta Gorda, FL MSA	1 475	1 366	38	21	50	6	119 285	113 335	2 104	1 013	2 833
Punta Gorda	178	172	-	-	6	1	15 040	14 465	-	-	575
Raleigh-Durham-Chapel Hill, NC MSA	10 544	9 467	66	19	992	77	1 086 913	1 044 141	5 299	1 019	36 454
Chapel Hill town	264	264	-	-	-	-	35 214	35 214	-	-	-
Durham	910	711	2	11	186	13	84 477	76 217	80	778	7 403
Raleigh	2 154	1 636	8	4	506	35	187 411	170 175	465	98	16 672
Rapid City, SD MSA	396	361	2	16	17	2	31 696	29 906	109	559	1 122
Rapid City	223	188	2	16	17	2	16 957	15 167	109	559	1 122
Reading, PA MSA	1 607	1 475	14	35	83	6	144 410	138 403	494	1 948	3 565
Reading	20	16	4	-	-	-	713	633	80	-	-
Redding, CA MSA	1 243	1 054	16	154	19	3	113 143	102 449	896	8 721	1 077
Redding	847	690	16	122	19	3	76 685	67 607	896	7 105	1 077
Reno, NV MSA	2 593	2 346	10	23	214	18	249 941	240 317	1 124	672	7 828
Reno	1 192	974	6	12	200	16	96 929	88 120	880	410	7 518
Richland-Kennewick-Pasco, WA MSA	1 667	1 308	10	53	296	18	152 095	138 068	436	2 479	11 112
Kennewick	662	459	8	9	186	6	52 985	45 178	336	505	6 966
Pasco	46	44	2	-	-	-	4 286	4 186	100	-	-
Richland	443	302	-	44	97	11	39 516	33 673	-	1 974	3 868
Richmond-Petersburg, VA MSA	6 457	6 051	10	61	335	37	504 651	490 765	399	2 966	10 521
Petersburg	16	16	-	-	-	-	648	648	-	-	-
Richmond	178	147	-	8	23	2	9 856	8 557	-	375	924
Roanoke, VA MSA[2]	908	852	30	3	23	2	57 087	54 908	882	41	1 258
Roanoke	145	100	24	3	18	1	5 978	4 095	734	41	1 108
Rochester, MN MSA	640	596	8	36	-	-	67 580	64 971	722	1 888	-
Rochester	455	419	8	28	-	-	45 970	43 835	722	1 414	-
Rochester, NY MSA	3 316	2 835	34	-	447	28	351 087	325 196	2 107	-	23 784
Rochester	65	37	4	-	24	1	2 571	1 491	159	-	921
Rockford, IL MSA	2 263	1 947	144	84	88	10	172 055	158 825	7 580	2 807	2 842
Rockford	389	251	94	36	8	1	25 126	18 803	4 954	1 065	304
Rocky Mount, NC MSA	520	506	14	-	-	-	41 002	40 452	551	-	-
Rocky Mount	234	224	10	-	-	-	20 919	20 476	442	-	-
Sacramento-Yolo, CA CMSA	8 635	7 921	102	51	561	48	1 039 619	1 003 801	6 934	3 100	25 784
Sacramento, CA PMSA	7 747	7 190	84	28	445	34	942 586	914 386	6 167	1 978	20 054
Sacramento	664	544	60	7	53	2	56 896	48 492	3 716	382	4 306
Yolo, CA PMSA	888	731	18	23	116	14	97 033	89 415	767	1 121	5 730
Davis	482	438	-	-	44	8	64 926	62 067	-	-	2 861
Woodland	124	105	16	3	-	-	9 314	8 436	703	175	-
Saginaw-Bay City-Midland, MI MSA	1 469	1 153	88	15	213	12	121 444	105 482	5 995	1 055	8 912
Bay City	14	10	4	-	-	-	730	632	98	-	-
Midland	239	140	8	-	91	5	24 571	19 474	798	-	4 298
Saginaw	4	4	-	-	-	-	180	180	-	-	-
St. Cloud, MN MSA[2]	1 141	839	10	4	288	16	75 748	65 258	520	-	9 970
St. Cloud	293	91	2	-	200	6	13 356	5 872	56	-	7 429
St. Joseph, MO MSA	230	198	20	4	8	1	20 924	19 678	911	175	160
St. Joseph	149	125	16	-	8	1	15 014	14 143	711	-	160
St. Louis, MO-IL MSA	11 566	10 639	246	182	499	37	1 051 986	1 006 784	13 408	9 773	22 021
Alton #	24	6	2	-	16	2	1 614	1 059	77	-	478
Belleville #	55	37	6	-	12	2	3 980	3 546	229	-	205
East St. Louis #	(NA)	(NA)	(NA)	(NA)	(NA)	(NA)	(NA)	(NA)	(NA)	(NA)	(NA)
Granite City #	3	3	-	-	-	-	334	334	-	-	-
St. Charles	517	517	-	-	-	-	44 455	44 455	-	-	-
St. Louis	77	41	-	-	36	4	4 405	3 215	-	-	1 190
Salinas, CA MSA	869	756	26	60	27	3	118 980	113 332	1 426	2 855	1 367
Monterey	14	11	-	3	-	-	1 970	1 748	-	222	-
Salinas	309	275	-	7	27	3	48 042	46 324	-	351	1 367
Salt Lake City-Ogden, UT MSA	8 833	7 077	36	144	1 576	96	809 461	737 049	2 474	6 672	63 266
Clearfield	76	46	6	24	-	-	4 463	3 195	328	939	-
Ogden	136	122	6	-	8	1	20 156	19 406	398	-	352
Salt Lake City	362	140	2	-	220	3	32 371	24 288	70	-	8 013
San Angelo, TX MSA	311	305	6	-	-	-	23 413	23 213	200	-	
San Angelo #	311	305	6	-	-	-	23 413	23 213	200	-	

See footnotes at end of table

18 NOV 1994

OCCUPATIONAL CODES

1 Accounting
2 Advertising
3 Aeronautics
4 Agricultural Tech.
5 Air Conditioning Tech.
6 Airline Personnel
7 Animation
8 Announcing
9 Apartment Management
10 Appliance and Tool Repairing and Servicing
11 Appraising
12 Architectural Drafting
13 Architectural Engineering Tech.
14 Art (see also Commercial Art and Fine Art)
15 Astrology
16 Auctioneering
17 Auto Body and Fender Repair
18 Auto Mechanics
19 Auto Racing
20 Auto Upholstering
21 Automation
22 Aviation Mechanics

23 Bank Teller
24 Banking, Financing and Stock Market Training
25 Barbering-Hairstyling
26 Bartending
27 Beauty Culture
28 Bio-Chemical/Bio-Medical
29 Blacksmithing
30 Bookkeeping (see also Business Courses)
31 Building Trades
32 Business Courses
33 Business Machines
34 Business Management Training
35 Buying (Retail)

36 C B Repair Tech.
37 Cabinet Making
38 Camera Repairing
39 Candy Making & Cake Decorating
40 Card Playing & Dealing (Professional)
41 Carpentry
42 Carpet Cleaning
43 Carpet Installation
44 Cartooning
45 Cashier Training
46 Ceramics
47 Child Care Tech.
48 Civil Service
49 Civil Tech.
50 Claim Investigation
51 Clowns
52 Coin Machine Repairing
53 Combustion
54 Commercial Art (see also Art & Fine Art)
55 Communications (Airlines and Railroad)
56 Comptometer
57 Computer Programming (see Data Processing, IBM Training & Programming)
58 Computer Repair
59 Conservation
60 Construction Equipment Mechanics (see Heavy Equipment Mechanics)
61 Cooking & Baking
62 Cosmetology
63 Costume Designing
64 Court Reporting
65 Credit Services
66 Criminology
67 Crop & Soil Tech
68 Crop Dusting

69 Dairy Husbandry
70 Data Processing (see Computer Programming, IBM Training & Programming)
71 Dental Asst.
72 Dental Tech.
73 Detective Training (see also Investigation)
74 Diamond Cutting & Setting
75 Diamond Grading & Appraising
76 Diesel Driving
77 Diesel Mechanics
78 Dietetics (Dietary Asst.)
79 Display (Retail)

80 Diving-Commercial (Deep Sea, Skin & Lung)
81 Doctors' & Dentists' Office Assts
82 Dog Grooming
83 Dog Training
84 Domestic Service
85 Drafting
86 Drafting, Design & Blue Print Reading
87 Dramatics
88 Draping
89 Dressmaking & Designing
90 Dry Cleaning & Dyeing

91 Educational Asst
92 Electric Maintenance
93 Electric Motor Winding & Repairing
94 Electrical Tech.
95 Electrolysis
96 Electronic Machine Tool Tech.
97 Electronics
98 Electronics Engineering Tech.
99 Electronics Tech.
100 Emergency Medical Tech.
101 Equitation

102 FCC Licenses
103 Factory Management
104 Farm Mechanics
105 Farm Operation & Management
106 Fashion Arts
107 Fashion Designing
108 Fashion Illustration
109 Fashion Merchandising
110 Filmmaking
111 Fine Art (see also Art & Commercial Art)
112 Fire Science
113 Fish & Game Tech
114 Floor Covering & Installation
115 Floral Designing
116 Food Trades
117 Foreign Trade
118 Forestry
119 Furniture Repairing & Finishing

120 Gambling Equipment Repairing
121 Gardening
122 Garment Industries
123 Gem Identification & Appraising
124 Gemology (Precious Stones)
125 Geriatrics
126 Graphic Arts (see also Printing, Photo Offset, Typesetting)
127 Guard Training (Security)
128 Gunsmithing

129 Hair Styling
130 Handicrafts
131 Heating Tech.
132 Heating Tech. (Solar)
133 Heavy Earth-Moving Equipment Operators
134 Heavy Equipment Mechanics (see Construction Equipment Mechanics)
135 Home Appliance Repairing
136 Home Health Aide
137 Horseshoeing
138 Horticulture
139 Hospital Ward Clerk
140 Hotel Training
141 Housekeeping (Institutional/Executive)
142 Hypnotism

143 IBM Training (see Computer Programming, Data Processing & Programming)
144 Illustration
145 Income Tax Preparation
146 Industrial Engineering Tech.
147 Instrumentation
148 Insurance
149 Interior Decorating
150 Interior Designing
151 Investigation

152 Jet Engine Mechanics
153 Jewelry Designing
154 Jewelry Making & Repairing
155 Jewelry Store Management

OCCUPATIONAL CODES

156 Key Punch

157 Laboratory Asst.
158 Languages
159 Laundering
160 Leather Crafts
161 Lettering
162 Library Asst.
163 Lie Detection
164 Linotype Operating (see also Typesetting)
165 Lithography
166 Livestock & Ranch Operation
167 Locksmithing
168 Lumbering

169 Machine Shop Practice
170 Maintenance
171 Map Maker
172 Marine Engineering
173 Marine Mechanics
174 Massage
175 Meat Cutting, Packing & Processing
176 Mechanical Drafting
177 Medical Asst.
178 Medical Lab. Tech.
179 Medical Record Tech.
180 Medical Secretarial
181 Medical Transcriber
182 Medical Ultrasound (Sonography)
183 Metallurgy
184 Midwifery (Nurse-Midwifery)
185 Millinery
186 Millwright Tech.
187 Mining Tech.
188 Mobile Home Park Management
189 Modeling
190 Mortuary Science
191 Motel Training
192 Motorcycle Mechanics
193 Mountaineering
194 Musical Instrument Repairing

195 Navigation
196 Needle Trades
197 Nursery School Asst.
198 Nurses Aide Training
199 Nursing (Diploma)
200 Nursing (Practical)

201 Occupational Therapy Asst.
202 Office Machine Repairing
203 Oil Burner Servicing
204 Oil Field Tech.
205 Operating Room Tech.
206 Optometrist Asst.

207 Painting & Paper Hanging
208 Paralegal Training
209 Parks & Recreation Tech.
210 Pattern Making (Garments)
211 Pest Control
212 Petroleum Tech.
213 Pharmacy Asst.
214 Photo Offset (see Printing)
215 Photography
216 Physical Therapy
217 Piano Tuning & Tech.
218 Plastics Tech.
219 Plumbing
220 Podiatric Asst.
221 Police Science
222 Power Machine Operating
223 Precision Instruments
224 Printing (Includes Letter Press & Offset) (see Typesetting)
225 Programming (see Computer Programming, Data Processing & IBM Training)
226 Puppetry

227 Quality Control

228 Radar
229 Radio & T.V. Broadcasting
230 Radio Tech.
231 Railroads (see also Communications)
232 Ranger & Game Warden

233 Real Estate
234 Recording
235 Recreation & Tourism
236 Refrigeration Tech.
237 Respiratory Therapy Tech.
238 Restaurant Training
239 Retailing
240 Reweaving (see Weaving)
241 Rolfing (Body Therapy)

242 Saddlery (Manufacture & Repair)
243 Sailing (Advanced) Tech.
244 Sales Training
245 Sculpture
246 Secretarial
247 Secretarial (Executive)
248 Secretarial (Legal)
249 Sewing
250 Sewing (Power)
251 Sewing Machine Repairing
252 Sheet Metal
253 Shoe Repairing
254 Show Card Writing
255 Sign Painting
256 Silversmithing
257 Ski Area Management
258 Ski Area Tech.
259 Slip Covering
260 Small Engine Repair
261 Social Work
262 Speedwriting
263 Stagecraft
264 Steam Engineering
265 Steamfitter
266 Super Market Training
267 Surgical Tech.
268 Surveying
269 Switchboard (P.B.X) & Receptionist

270 Tailoring
271 Taxidermy
272 Teacher Aide
273 Telecommunication Tech.
274 Television - Cable
275 Television Production
276 Television Tech.
277 Textile Tech.
278 Tile Setting
279 Time Study
280 Tool & Die Designing
281 Tool & Die Making
282 Tool Engineering Tech.
283 Tractor Training
284 Trade, Technical & Industrial Training
285 Traffic Management
286 Translator
287 Travel Agent
288 Truck Driver Training
289 Turf Management
290 Typesetting (see Linotype Operating)

291 Umpiring
292 Upholstering

293 Veterinary Asst.
294 Video
295 Vinyl Repairing
296 Violin Making & Repairing
297 Vocational
298 Voice

299 Waiter/Waitress
300 Watchmaking & Repair
301 Water Treatment Tech.
302 Weaving (see Reweaving)
303 Welding
304 Wig Making & Styling
305 Window Display
306 Woodworking
307 Writing

308 X-Ray Tech.

309 Yacht & Boat Design

18 NOV 1994
C44

PULASKI

161. **VIA School of Beauty Culture** *1959*
66 E. Main St., 24301. (703) 980-6771. [a, nacs]; (62).
Elizabeth T. Webb

RICHLANDS

162. **Southwest Virginia Comm. College**
P.O.B. SVCC, 24641. [b, s, v]; (24, 32, 85, 94, 169, 187, 221, 237, 303).

RICHMOND

163. **Art Academy of Hair Fashions**
433 E. Belt Blvd., 23224. (804) 233-1504. [a, i, nacs, s, v]; (27, 129).
164. **Barbizon of Richmond, Holiday Inn Downtown**
301 W. Franklin St., 23220. (804) 648-6044. [a, r, s]; (189).
165. **Braxton School of Business, (The)** *1971*
4917 Augusta Ave., 23230-3601. (804) 353-4458. [a, bb, s, t, v]; (1, 30, 32, 81, 180, 181, 246, 247, 248, 262, 297).
Emily A. Swelnis
166. **Career Training Center** *1985*
11600 Busy St., Ste. 200, 23236. (804) 378-0661. [a, r, s, v]; (30, 32, 33, 70, 125, 136, 198, 246).
167. **Celebrity Beauty Academy**
2 E. Brookland Park Blvd., 23222. (804) 329-6400. [a, r, v]; (62).
168. **Commonwealth College** *1889*
8141 Hull St. Rd., 23235. (800) 735-2421. [a, bb, s, sacs]; (1, 32, 70, 99, 109, 140, 177, 180, 208, 238, 246, 247, 248).
Betty J. Dierstein
169. **Control Data Institute**
2701 Emerywood Pkwy., 23229. (804) 527-3774. [a]; (57).
170. **Electronic Computer Programming Institute, E.C.P.I.**
4303 W. Broad St., 23230. (804) 359-3535. [a, r, s, sacs, t, v]; (57, 58, 70, 94, 99, 246).
171. **Flair Beauty Institute** *1980*
2016 Staples Mill Rd., 23230. (804) 353-8971. [a, nacs, r, s]; (62).
Jules Bernfeld
172. **Gene Cook & Associates**
8401 Mayland Dr., 23229. (804) 270-0020. [a, s]; (244).
173. **Independent Insurance Agents of Virginia, Inc.**
8600 Maryland Dr., 23229. (804) 747-9300. [a, s]; (148).
174. **Insurance Seminars, Inc.** *1974*
P.O.B. 36117, 121 Avebury Dr., 23236. (804) 794-9117. [a]; (148).
Dulce Laurence
175. **Ja'nard's Beauty School** *1974*
5505 Lakeside Ave., 23228. (804) 264-2092. [a, nacs, r]; (62).
Richard Garthright
176. **Kee Business College, Nat'l. Education Center**
6301 Midlothian Tpke., 23225. (804) 745-3300. [a, bb]; (1, 70, 177, 180, 246, 247).
177. **Lucas Travel School, Inc.** *1984*
2807 N. Parham Rd., Parham/64 Bldg., Ste. 110, 23294-4410. (804) 527-0097. [a, s]; (287).
Lissa Willis
178. **Medical College of Virginia, School of Practical Nursing**
Box 803, 1008 E. Clay St., 23298. [b]; (200).
179. **Milliner, (The)** *1991*
P.O.B. 25512, 7815 Walkenhut Dr., 23260-5512. (804) 755-7659. [a, s]; (185).
Sandra R. Kemp

RICHMOND

180. **Moody's, Laura R., School of Dressmaking & Tailoring**
611 Chamberlayne Ave., 23220. [a, s]; (89, 270).
181. **New World Nannies, Inc., Academy & Placements** *1987*
8706 Melwood Ln., 23229. (804) 282-6128. [a]; (47, 197, 272).
Beverly Evert
182. **Personal Computer Learning Center**
10800 Midlothian Tpke., #257, 23235-4700. (804) 794-1145. [a]; (57, 225).
William Cox
183. **Red Carpet Travel Service**
2600 Buford Rd., 23235. [a, s]; (287).
184. **Reynolds, J. Sargeant, Comm. College**
P.O.B. C32040, 23261. [b]; (32, 57, 64, 70, 71, 94, 97, 116, 208, 233, 237).
185. **Richmond Academy of Massage** *1989*
2004 Bremo Rd., Ste. 102/Richmond Medical Park, 23226. (804) 282-5003. [a, s]; (174).
D.C. Ashburn
186. **Richmond Barber & Styling School**
1503 Hull St., 23224. (804) 232-5410. [a, r, s, v]; (25, 129).
Benjamin Thompson
187. **Richmond Memorial Hospital, School of Nursing** *1961*
1300 Westwood Ave., 23227. (804) 254-6293. [b]; (199).
188. **Virginia Assn. of Insurance Agents, Inc.**
8600 Maryland Dr., 23229. [a, s]; (148).
189. **Virginia Commonwealth Univ.** *1838*
821 W. Franklin St., 23284-2526. (804) 367-1222. [b, sacs]; (1, 2, 14, 34, 106, 148, 150).
Delores T. Taylor
190. **Virginia Electrolysis Service & School of Electrology, Inc.** *1974*
6001 Lakeside Ave., 23228. (804) 264-0114. [a, s]; (95).
Lillian Lampe
191. **Virginia School of Cosmetology** *1960*
1516 Willow Lawn Dr., 23230. (804) 288-7923. [a, sacs]; (62).
Jo Ann Jarrelle
192. **Virginia School of Cosmetology #2** *1982*
P.O.B. 8436, 23226-0436. (804) 282-5411. [a, nacs]; (62).
Francis Michael
193. **Westminster Canterbury Corp.**
1600 Westbrook Ave., 23227. (804) 264-6355. [a]; (200).
194. **Worley Aviation, Inc.**
3012 W. Broad St., 23230. [a, s]; (3, 147).

ROANOKE

195. **American Int'l. Schools**
P.O.B. 13486, 105 Campbell Ave., S.W., 24034. (703) 344-2078. [a, s]; (9, 141, 191, 238, 244).
Lewis C. Smith
196. **ATI Hollywood - The School of Hair Design** *1958*
3024 Trinkle Ave., N.W., 24012. (703) 362-2060. [a, sacs]; (62).
Barbara Hensley
197. **ATI Hollywood, School of Hair Design** *1958*
1108 Brandon Ave., S.W., 24015. (703) 343-0153. [a, sacs]; (62).
Barbara L. Hensley
198. **Barbizon of Roanoke**
Roanoke Hotel, 8 N. Jefferson St., 24042. (703) 989-7154. [a, r, s]; (189).
199. **Dominion Business School** *1963*
4142 Melrose Ave. N.W., #1, 24017. (703) 362-7738. [t]; (1, 30, 32, 177, 180, 246, 247, 248, 269).
E. Kay Bivens

DEFENSE LOGISTICS AGENCY
DEFENSE GENERAL SUPPLY CENTER
8000 JEFFERSON DAVIS HIGHWAY
RICHMOND, VIRGINIA 23297-5100

IN REPLY REFER TO DGSC-R

23 NOV 1994

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

TO: CAAJ(BRAC)

1. References:

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

b. CAAJ(BRAC) letter, 10 Nov 94, subject: Part III Data Call (Reimbursables).

2. The original submission for Part III, Financial Data Call was estimated costs thru Sep FY94. This resubmission is the **actual** costs thru Sep FY94 and identification of reimbursables (P900s) per reference 1.b. (Encl 1).

3. Point of contact for questions regarding this submittal is Mr. Tom Brooks, (DSN) 695-3049.

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

K W Lippert

1 Encl

K. W. LIPPERT
Rear Admiral, SC, USN
Commander

CLOSE HOLD

ACTIVITY: DGSC
DUTY STATION: DEFENSE GENERAL SUPPLY CENTER
8000 JEFFERSON DAVIS HIGHWAY
RICHMOND, VA 23297

PART III.

FINANCIAL COST DATA

MASS DOWNLOAD
TOTAL ACTUAL COST FOR FY94
LABOR AND NON-LABOR

MASS DOWNLOAD
TOTAL EXCLUDED COSTS FOR FY94
LABOR AND NON-LABOR

MASS DOWNLOAD
TOTAL PAID LABOR HOURS FOR FY94
AND
TOTAL EXCLUDED PAID LABOR HOURS FOR FY 94

REIMBURSABLES

CLOSE HOLD

DGSC

23 NOV 1994

PART III

FINANCIAL COST DATA

MASS DOWNLOAD

TOTAL ACTUAL COST FY94

LABOR AND NON-LABOR

CLOSE HOLD

DGSC
23 NOV 1994

3

Duty Station: Defense General Supply Center
8000 Jefferson Davis Highway
Richmond, VA 23297

BREAKDOWN OF FY94 COSTS INCURRED BY DGSC

TOTAL OBLIGATIONS	$1,085,682,057
LESS EXCLUSIONS	
(NON-OPERATIONAL COSTS)	807,306,734
TOTAL OPERATIONAL COSTS	$ 278,375,323

CLOSE HOLD

DGSC
23 NOV 1994 4

ACTIVITY1	AC		)DE	OBJ_CLASS	TYPE	VALUE	PERCENTAGE	NEW_VALUE
GA	G		)00	1113	99999	5418.80	0.00002571	7156.78
GA	G		)00	1223	99999	12.20	0.00000006	16.11
GA	G		)00	1233	99999	406.16	0.00000193	536.43
GA	G		)00	1243	99999	515.82	0.00000245	681.26
GA	GA	00	000000000	1253	99999	222.12	0.00000105	293.36
GA	GA	00	000000000	1283	99999	70.89	0.00000034	93.63
GA	GA	DA	761014100	0011	OUT	0.00	0.00000000	0.00
GA	GA	DA	911013100	1111	G+A	43168.56	0.00020481	57014.04
GA	GA	DA	911013100	1112	G+A	74764.48	0.00035471	98743.74
GA	GA	DA	911013100	1113	G+A	87015.92	0.00041284	114924.59
GA	GA	DA	911013100	1132	G+A	1230.00	0.00000584	1624.50
GA	GA	DA	911013100	1133	G+A	4927.00	0.00002338	6507.24
GA	GA	DA	911013100	1153	G+A	579.44	0.00000275	765.28
GA	GA	DA	911013100	1221	G+A	94.41	0.00000045	124.69
GA	GA	DA	911013100	1222	G+A	166.79	0.00000079	220.28
GA	GA	DA	911013100	1223	G+A	204.47	0.00000097	270.05
GA	GA	DA	911013100	1231	G+A	1365.78	0.00000648	1803.83
GA	GA	DA	911013100	1232	G+A	3574.55	0.00001696	4721.02
GA	GA	DA	911013100	1233	G+A	8924.81	0.00004234	11787.27
GA	GA	DA	911013100	1241	G+A	2986.34	0.00001417	3944.15
GA	GA	DA	911013100	1242	G+A	5233.09	0.00002483	6911.50
GA	GA	DA	911013100	1243	G+A	6171.96	0.00002928	8151.50
GA	GA	DA	911013100	1251	G+A	618.24	0.00000293	816.53
GA	GA	DA	911013100	1252	G+A	1102.16	0.00000523	1455.66
GA	GA	DA	911013100	1253	G+A	1353.65	0.00000642	1787.81
GA	GA	DA	919032100	1113	G+A	1631.84	0.00000774	2155.22
GA	GA	DA	919032100	1223	G+A	4.00	0.00000002	5.28
GA	GA	DA	919032100	1233	G+A	136.16	0.00000065	179.83
GA	GA	DA	919032100	1243	G+A	117.04	0.00000056	154.58
GA	GA	DA	919032100	1253	G+A	24.16	0.00000011	31.91
GA	GA	DB	751014104	1123	G+A	932.01	0.00000442	1230.93
GA	GA	DB	751014104	1129	G+A	128.20	0.00000061	169.32
GA	GA	DB	751014104	1253	G+A	81.34	0.00000039	107.43
GA	GA	DB	911033100	1112	G+A	36550.31	0.00017341	48273.11
GA	GA	DB	911033100	1113	G+A	184683.85	0.00087622	243917.62
GA	GA	DB	911033100	1119	G+A	5085.40	0.00002413	6716.44
GA	GA	DB	911033100	1133	G+A	2150.00	0.00001020	2839.57
GA	GA	DB	911033100	1153	G+A	1112.99	0.00000528	1469.96
GA	GA	DB	911033100	1222	G+A	82.33	0.00000039	108.74
GA	GA	DB	911033100	1223	G+A	380.31	0.00000180	502.29
GA	GA	DB	911033100	1233	G+A	15995.18	0.00007589	21125.32
GA	GA	DB	911033100	1242	G+A	2558.66	0.00001214	3379.30
GA	GA	DB	911033100	1243	G+A	17563.60	0.00008333	23196.78
GA	GA	DB	911033100	1252	G+A	529.85	0.00000251	699.79
GA	GA	DB	911033100	1253	G+A	9340.23	0.00004431	12335.93
GA	GA	DB	911033100	1283	G+A	2599.92	0.00001234	3433.79
GA	GA	DF	912303100	1113	G+A	67791.20	0.00032163	89533.91
GA	GA	DF	912303100	1133	G+A	100.00	0.00000047	132.07
GA	GA	DF	912303100	1143	G+A	87.12	0.00000041	115.06
GA	GA	DF	912303100	1223	G+A	159.17	0.00000076	210.22
GA	GA	DF	912303100	1233	G+A	5180.57	0.00002458	6842.14
GA	GA	DF	912303100	1243	G+A	8758.64	0.00004155	11567.80
GA	GA	DF	912303100	1253	G+A	5207.86	0.00002471	6878.18
GA	GA	DF	912303100	1283	G+A	2348.94	0.00001114	3102.32
GA	GA	DF	912503100	1113	G+A	28619.58	0.00013578	37798.76
GA	GA	DF	912503100	1143	G+A	106.21	0.00000050	140.27
GA	GA	DF	912503100	1153	G+A	604.74	0.00000287	798.70
GA	GA	DF	912503100	1223	G+A	64.54	0.00000031	DGSC 85.24

23 NOV 1994

GA	GA	DF	912503100	1233	G+A	2221.68	0.00001054	2934.24
GA	GA	DF	912503100	1243	G+A	3662.60	0.00001738	4837.31
GA	GA	DF	912503100	1253	G+A	2248.50	0.00001067	2969.66
GA	GA	DF	912503100	1283	G+A	1419.63	0.00000674	1874.95
GA	GA	DI	751014104	1123	G+A	1533.52	0.00000728	2025.37
GA	GA	DI	751014104	1253	G+A	118.36	0.00000056	156.32
GA	GA	DI	911073100	1112	G+A	42999.37	0.00020401	56790.59
GA	GA	DI	911073100	1113	G+A	247964.83	0.00117645	327494.75
GA	GA	DI	911073100	1133	G+A	3050.00	0.00001447	4028.23
GA	GA	DI	911073100	1222	G+A	96.90	0.00000046	127.98
GA	GA	DI	911073100	1223	G+A	367.78	0.00000174	485.74
GA	GA	DI	911073100	1232	G+A	2634.83	0.00001250	3479.90
GA	GA	DI	911073100	1233	G+A	13416.80	0.00006365	17719.98
GA	GA	DI	911073100	1242	G+A	3015.09	0.00001430	3982.12
GA	GA	DI	911073100	1243	G+A	21431.01	0.00010168	28304.59
GA	GA	DI	911073100	1252	G+A	624.33	0.00000296	824.57
GA	GA	DI	911073100	1253	G+A	8012.84	0.00003802	10582.80
GA	GA	DI	911073100	1283	G+A	3269.21	0.00001551	4317.75
GA	GA	DI	911073109	1113	G+A	23381.20	0.00011093	30880.27
GA	GA	DI	911073109	1133	G+A	925.00	0.00000439	1221.68
GA	GA	DI	911073109	1223	G+A	29.09	0.00000014	38.42
GA	GA	DI	911073109	1233	G+A	1556.68	0.00000739	2055.95
GA	GA	DI	911073109	1243	G+A	2410.20	0.00001144	3183.22
GA	GA	DI	911073109	1253	G+A	1168.22	0.00000554	1542.90
GA	GA	DI	911073109	1283	G+A	571.82	0.00000271	755.22
GA	GA	DI	919012100	1112	G+A	819.35	0.00000389	1082.14
GA	GA	DI	919012100	1113	G+A	4577.86	0.00002172	6046.12
GA	GA	DI	919012100	1222	G+A	2.03	0.00000001	2.68
GA	GA	DI	919012100	1223	G+A	7.68	0.00000004	10.14
GA	GA	DI	919012100	1232	G+A	52.16	0.00000025	68.89
GA	GA	DI	919012100	1233	G+A	298.84	0.00000142	394.69
GA	GA	DI	919012100	1242	G+A	59.42	0.00000028	78.48
GA	GA	DI	919012100	1243	G+A	469.12	0.00000223	619.58
GA	GA	DI	919012100	1252	G+A	12.28	0.00000006	16.22
GA	GA	DI	919012100	1253	G+A	210.84	0.00000100	278.46
GA	GA	DI	919012100	1283	G+A	105.60	0.00000050	139.47
GA	GA	DI	919032100	1113	G+A	477.83	0.00000227	631.08
GA	GA	DI	919032100	1223	G+A	1.68	0.00000001	2.22
GA	GA	DI	919032100	1233	G+A	27.12	0.00000013	35.82
GA	GA	DI	919032100	1243	G+A	88.80	0.00000042	117.28
GA	GA	DI	919032100	1253	G+A	52.80	0.00000025	69.73
GA	GA	DI	919032100	1283	G+A	34.32	0.00000016	45.33
GA	GA	DK	751014104	1123	G+A	475.92	0.00000226	628.56
GA	GA	DK	911013200	1112	G+A	52381.92	0.00024852	69182.41
GA	GA	DK	911013200	1113	G+A	174365.28	0.00082726	230289.57
GA	GA	DK	911013200	1133	G+A	2500.00	0.00001186	3301.83
GA	GA	DK	911013200	1222	G+A	116.78	0.00000055	154.23
GA	GA	DK	911013200	1223	G+A	404.78	0.00000192	534.61
GA	GA	DK	911013200	1232	G+A	2680.51	0.00001272	3540.23
GA	GA	DK	911013200	1233	G+A	8775.14	0.00004163	11589.60
GA	GA	DK	911013200	1242	G+A	3666.54	0.00001740	4842.51
GA	GA	DK	911013200	1243	G+A	17435.85	0.00008272	23028.06
GA	GA	DK	911013200	1252	G+A	759.38	0.00000360	1002.94
GA	GA	DK	911013200	1253	G+A	8163.73	0.00003873	10782.09
GA	GA	DK	911013200	1283	G+A	2608.78	0.00001238	3445.50
GA	GA	DM	952013300	1113	G+A	22606.08	0.00010725	29856.54
GA	GA	DM	952013300	1133	G+A	800.00	0.00000380	1056.58
GA	GA	DM	952013300	1223	G+A	52.32	0.00000025	69.10
GA	GA	DM	952013300	1233	G+A	2680.51	0.00001272	3540.23
GA	GA	DM	952013300	1243	G+A	2916.26	0.00001384	3851.59

DGSC
23 NOV 1994

GA	GA	DM	952013300	1253	G+A	1790.34	0.00000849	2364.56
GA	GA	DM	952013300	1283	G+A	1130.16	0.00000536	1492.64
GA	GA	DQ	751014104	1123	G+A	475.92	0.00000226	628.56
GA	GA	DQ	751014104	1129	G+A	25.64	0.00000012	33.86
GA	GA	DQ	751014104	1253	G+A	1.96	0.00000001	2.59
GA	GA	DQ	911013100	1112	G+A	37735.20	0.00017903	49838.03
GA	GA	DQ	911013100	1113	G+A	171770.41	0.00081495	226862.44
GA	GA	DQ	911013100	1119	G+A	99.28	0.00000047	131.12
GA	GA	DQ	911013100	1133	G+A	4600.00	0.00002182	6075.36
GA	GA	DQ	911013100	1153	G+A	2663.91	0.00001264	3518.31
GA	GA	DQ	911013100	1222	G+A	85.98	0.00000041	113.56
GA	GA	DQ	911013100	1223	G+A	312.84	0.00000148	413.18
GA	GA	DQ	911013100	1233	G+A	14526.57	0.00006892	19185.69
GA	GA	DQ	911013100	1242	G+A	4868.25	0.00002310	6429.65
GA	GA	DQ	911013100	1243	G+A	17912.00	0.00008498	23656.93
GA	GA	DQ	911013100	1252	G+A	2886.81	0.00001370	3812.70
GA	GA	DQ	911013100	1253	G+A	8915.21	0.00004230	11774.59
GA	GA	DQ	911013100	1282	G+A	1886.48	0.00000895	2491.53
GA	GA	DQ	911013100	1283	G+A	4250.65	0.00002017	5613.96
GA	GA	DQ	919012100	1113	G+A	3044.96	0.00001445	4021.57
GA	GA	DQ	919012100	1223	G+A	6.09	0.00000003	8.04
GA	GA	DQ	919012100	1233	G+A	275.95	0.00000131	364.46
GA	GA	DQ	919012100	1243	G+A	322.20	0.00000153	425.54
GA	GA	DQ	919012100	1253	G+A	150.48	0.00000071	198.74
GA	GA	DQ	919012100	1283	G+A	53.61	0.00000025	70.80
GA	GA	DS	911013100	1113	G+A	1750.40	0.00000830	2311.81
GA	GA	DS	911013100	1223	G+A	3.96	0.00000002	5.23
GA	GA	DS	911013100	1233	G+A	132.13	0.00000063	174.51
GA	GA	DS	911013100	1243	G+A	122.53	0.00000058	161.83
GA	GA	DS	911013100	1253	G+A	25.38	0.00000012	33.52
GA	GA	DU	911053100	1112	G+A	47514.52	0.00022543	62753.88
GA	GA	DU	911053100	1113	G+A	140915.10	0.00066856	186110.89
GA	GA	DU	911053100	1133	G+A	1800.00	0.00000854	2377.32
GA	GA	DU	911053100	1222	G+A	106.68	0.00000051	140.90
GA	GA	DU	911053100	1223	G+A	325.80	0.00000155	430.29
GA	GA	DU	911053100	1232	G+A	2680.41	0.00001272	3540.10
GA	GA	DU	911053100	1233	G+A	8489.62	0.00004028	11212.50
GA	GA	DU	911053100	1242	G+A	3325.70	0.00001578	4392.35
GA	GA	DU	911053100	1243	G+A	10588.73	0.00005024	13984.86
GA	GA	DU	911053100	1252	G+A	689.31	0.00000327	910.39
GA	GA	DU	911053100	1253	G+A	2900.06	0.00001376	3830.20
GA	GA	DU	911053100	1283	G+A	119.88	0.00000057	158.33
GA	GA	DU	919012100	1113	G+A	3198.52	0.00001518	4224.38
GA	GA	DU	919012100	1223	G+A	8.04	0.00000004	10.62
GA	GA	DU	919012100	1233	G+A	187.82	0.00000089	248.06
GA	GA	DU	919012100	1243	G+A	259.74	0.00000123	343.05
GA	GA	DU	919012100	1253	G+A	65.87	0.00000031	87.00
GA	GA	DU	919012100	1283	G+A	2.52	0.00000001	3.33
GA	GA	G	91220####	1263	G+A	37704.00	0.00017888	49796.83
GA	GA	GA	751014104	1123	G+A	54.48	0.00000026	71.95
GA	GA	GA	751014104	1253	G+A	-3.92	0.00000000	0.00
GA	GA	GA	911013100	1112	G+A	60077.28	0.00028503	79345.90
GA	GA	GA	911013100	1113	G+A	465709.73	0.00220952	615077.11
GA	GA	GA	911013100	1119	G+A	677.71	0.00000322	895.07
GA	GA	GA	911013100	1132	G+A	1950.00	0.00000925	2575.42
GA	GA	GA	911013100	1133	G+A	3450.00	0.00001637	4556.52
GA	GA	GA	911013100	1222	G+A	133.69	0.00000063	176.57
GA	GA	GA	911013100	1223	G+A	813.55	0.00000386	1074.48
GA	GA	GA	911013100	1232	G+A	1808.41	0.00000858	2388.42
GA	GA	GA	911013100	1233	G+A	23666.78	0.00011229	31257.44

DGSC
23 NOV 1994

GA	GA	GA	911013100	1242	G+A	4205.63	0.00001995	5554.50
GA	GA	GA	911013100	1243	G+A	44864.00	0.00021285	59253.26
GA	GA	GA	911013100	1252	G+A	895.48	0.00000425	1182.69
GA	GA	GA	911013100	1253	G+A	22666.59	0.00010754	29936.46
GA	GA	GA	911013100	1283	G+A	8203.10	0.00003892	10834.09
GA	GA	GA	919012100	1113	G+A	318.56	0.00000151	420.73
GA	GA	GA	919012100	1223	G+A	0.80	.37955E-8	1.06
GA	GA	GA	919012100	1233	G+A	12.88	0.00000006	17.01
GA	GA	GA	919012100	1243	G+A	44.08	0.00000021	58.22
GA	GA	GA	919012100	1253	G+A	26.16	0.00000012	34.55
GA	GA	GA	919012100	1283	G+A	17.12	0.00000008	22.61
GA	GA	GA	919032100	1113	G+A	5778.17	0.00002741	7631.41
GA	GA	GA	919032100	1223	G+A	11.08	0.00000005	14.63
GA	GA	GA	919032100	1233	G+A	298.15	0.00000141	393.78
GA	GA	GA	919032100	1243	G+A	552.35	0.00000262	729.51
GA	GA	GA	919032100	1253	G+A	230.88	0.00000110	304.93
GA	GA	GA	919032100	1283	G+A	46.14	0.00000022	60.94
GA	GA	I	751014104	1123	G+A	2191.84	0.00001040	2894.83
GA	GA	I	751014104	1253	G+A	127.90	0.00000061	168.92
GA	GA	I	911013100	1253	G+A	1499.00	0.00000711	1979.78
GA	GA	I	91220####	1263	G+A	36445.00	0.00017291	48134.03
GA	GA	I	912202100	1253	G+A	757.00	0.00000359	999.79
GA	GA	I	95301####	1217	G+A	12500.00	0.00005931	16509.13
GA	GA	I	953013100	1112	G+A	46161.56	0.00021901	60966.99
GA	GA	I	953013100	1113	G+A	66914.72	0.00031747	88376.32
GA	GA	I	953013100	1133	G+A	100.00	0.00000047	132.07
GA	GA	I	953013100	1153	G+A	103.80	0.00000049	137.09
GA	GA	I	953013100	1222	G+A	103.60	0.00000049	136.83
GA	GA	I	953013100	1223	G+A	153.44	0.00000073	202.65
GA	GA	I	953013100	1233	G+A	4304.96	0.00002042	5685.69
GA	GA	I	953013100	1242	G+A	5955.91	0.00002826	7866.15
GA	GA	I	953013100	1243	G+A	4685.54	0.00002223	6188.34
GA	GA	I	953013100	1252	G+A	3027.68	0.00001436	3998.75
GA	GA	I	953013100	1253	G+A	980.10	0.00000465	1294.45
GA	GA	I	953013100	1282	G+A	2308.72	0.00001095	3049.20
GA	GA	I	953042100	1112	G+A	1353.88	0.00000642	1788.11
GA	GA	I	953042100	1113	G+A	168.32	0.00000080	222.31
GA	GA	I	953042100	1222	G+A	3.08	0.00000001	4.07
GA	GA	I	953042100	1223	G+A	0.40	.18977E-8	0.53
GA	GA	I	953042100	1233	G+A	14.00	0.00000007	18.49
GA	GA	I	953042100	1242	G+A	177.28	0.00000084	234.14
GA	GA	I	953042100	1243	G+A	12.08	0.00000006	15.95
GA	GA	I	953042100	1252	G+A	104.96	0.00000050	138.62
GA	GA	I	953042100	1253	G+A	2.48	0.00000001	3.28
GA	GA	I	953042100	1282	G+A	68.80	0.00000033	90.87
GA	GA	IF	937103100	1113	G+A	391581.99	0.00185783	517174.33
GA	GA	IF	937103100	1119	G+A	9767.63	0.00004634	12900.41
GA	GA	IF	937103100	1123	G+A	1332.00	0.00000632	1759.21
GA	GA	IF	937103100	1133	G+A	4873.00	0.00002312	6435.92
GA	GA	IF	937103100	1153	G+A	71966.08	0.00034144	95047.81
GA	GA	IF	937103100	1183	G+A	86994.39	0.00041274	114896.16
GA	GA	IF	937103100	1223	G+A	1096.67	0.00000520	1448.41
GA	GA	IF	937103100	1233	G+A	47052.42	0.00022324	62143.57
GA	GA	IF	937103100	1243	G+A	62086.08	0.00029456	81998.99
GA	GA	IF	937103100	1253	G+A	20518.72	0.00009735	27099.70
GA	GA	IF	937103100	1283	G+A	4225.37	0.00002005	5580.58
GA	GA	IF	939052100	1113	G+A	1186.40	0.00000563	1566.91
GA	GA	IF	939052100	1223	G+A	5.56	0.00000003	7.34
GA	GA	IF	939052100	1233	G+A	234.76	0.00000111	310.05
GA	GA	IF	939052100	1243	G+A	334.56	0.00000159	441.86

23 NOV 1994 DGSS

8

GA	GA	IF	939052100	1253	G+A	121.08	0.00000057	159.91
GA	GA	IF	939052100	1283	G+A	26.06	0.00000012	34.42
GA	GA	IF	95301####	1217	G+A	9116.00	0.00004325	12039.78
GA	GA	IH	922012100	1113	G+A	4674.76	0.00002218	6174.10
GA	GA	IH	922012100	1223	G+A	10.72	0.00000005	14.16
GA	GA	IH	922012100	1233	G+A	273.96	0.00000130	361.83
GA	GA	IH	922012100	1243	G+A	507.24	0.00000241	669.93
GA	GA	IH	922012100	1253	G+A	253.70	0.00000120	335.07
GA	GA	IH	922012100	1283	G+A	106.08	0.00000050	140.10
GA	GA	IH	924023100	1112	G+A	6895.04	0.00003271	9106.49
GA	GA	IH	924023100	1113	G+A	210414.12	0.00099829	277900.37
GA	GA	IH	924023100	1133	G+A	100.00	0.00000047	132.07
GA	GA	IH	924023100	1142	G+A	189.84	0.00000090	250.73
GA	GA	IH	924023100	1153	G+A	1935.10	0.00000918	2555.75
GA	GA	IH	924023100	1192	G+A	81.63	0.00000039	107.81
GA	GA	IH	924023100	1222	G+A	15.40	0.00000007	20.34
GA	GA	IH	924023100	1223	G+A	421.48	0.00000200	556.66
GA	GA	IH	924023100	1232	G+A	315.63	0.00000150	416.86
GA	GA	IH	924023100	1233	G+A	11102.36	0.00005267	14663.23
GA	GA	IH	924023100	1242	G+A	879.25	0.00000417	1161.25
GA	GA	IH	924023100	1243	G+A	22852.17	0.00010842	30181.56
GA	GA	IH	924023100	1252	G+A	535.77	0.00000254	707.61
GA	GA	IH	924023100	1253	G+A	11736.97	0.00005569	15501.38
GA	GA	IH	924023100	1282	G+A	340.80	0.00000162	450.10
GA	GA	IH	924023100	1283	G+A	4358.90	0.00002068	5756.93
GA	GA	IP	953013100	1113	G+A	9709.60	0.00004607	12823.77
GA	GA	IP	953013100	1143	G+A	766.24	0.00000364	1012.00
GA	GA	IP	953013100	1153	G+A	2975.28	0.00001412	3929.54
GA	GA	IP	953013100	1163	G+A	1366.28	0.00000648	1804.49
GA	GA	IP	953013100	1223	G+A	25.14	0.00000012	33.20
GA	GA	IP	953013100	1233	G+A	1031.35	0.00000489	1362.14
GA	GA	IP	953013100	1243	G+A	935.04	0.00000444	1234.94
GA	GA	IP	953013100	1253	G+A	553.64	0.00000263	731.21
GA	GA	IS	953013100	1113	G+A	824772.21	0.00391307	1089301.92
GA	GA	IS	953013100	1119	G+A	11692.13	0.00005547	15442.15
GA	GA	IS	953013100	1133	G+A	7108.00	0.00003372	9387.75
GA	GA	IS	953013100	1143	G+A	18017.01	0.00008548	23795.62
GA	GA	IS	953013100	1153	G+A	169046.60	0.00080203	223265.02
GA	GA	IS	953013100	1163	G+A	39537.67	0.00018758	52218.61
GA	GA	IS	953013100	1223	G+A	1808.62	0.00000858	2388.70
GA	GA	IS	953013100	1233	G+A	63331.92	0.00030047	83644.41
GA	GA	IS	953013100	1243	G+A	89496.15	0.00042461	118200.31
GA	GA	IS	953013100	1253	G+A	62084.66	0.00029456	81997.11
GA	GA	IS	953013100	1283	G+A	18833.24	0.00008935	24873.64
GA	GA	IS	953022100	1113	G+A	8267.24	0.00003922	10918.80
GA	GA	IS	953022100	1153	G+A	4730.05	0.00002244	6247.12
GA	GA	IS	953022100	1223	G+A	18.17	0.00000009	24.00
GA	GA	IS	953022100	1233	G+A	719.93	0.00000342	950.83
GA	GA	IS	953022100	1243	G+A	715.92	0.00000340	945.54
GA	GA	IS	953022100	1253	G+A	548.93	0.00000260	724.99
GA	GA	IS	953022100	1283	G+A	93.35	0.00000044	123.29
GA	GA	IS	953032100	1113	G+A	802.00	0.00000381	1059.23
GA	GA	IS	953032100	1223	G+A	2.02	0.00000001	2.67
GA	GA	IS	953032100	1233	G+A	50.94	0.00000024	67.28
GA	GA	IS	953032100	1243	G+A	109.13	0.00000052	144.13
GA	GA	IS	953032100	1253	G+A	74.49	0.00000035	98.38
GA	GA	IS	953032100	1283	G+A	25.44	0.00000012	33.60
GA	GA	IS	953042100	1113	G+A	8036.84	0.00003813	10614.50
GA	GA	IS	953042100	1223	G+A	19.69	0.00000009	26.01
GA	GA	IS	953042100	1233	G+A	538.04	0.00000255	710.61

DGSC
23 NOV 1994

GA	GA	IS	953042100	1243	G+A	993.58	0.00000471	1312.25
GA	GA	IS	953042100	1253	G+A	638.81	0.00000303	843.70
GA	GA	IS	953042100	1283	G+A	258.98	0.00000123	342.04
GA	GA	K	751014104	1253	G+A	0.19	.90144E-9	0.25
GA	GA	K	91220####	1263	G+A	-75074.00	0.00000000	0.00
GA	GA	K	914013100	1112	G+A	82738.71	0.00039255	109275.55
GA	GA	K	914013100	1113	G+A	110639.52	0.00052492	146125.00
GA	GA	K	914013100	1133	G+A	150.00	0.00000071	198.11
GA	GA	K	914013100	1222	G+A	183.62	0.00000087	242.51
GA	GA	K	914013100	1223	G+A	251.08	0.00000119	331.61
GA	GA	K	914013100	1232	G+A	3822.97	0.00001814	5049.11
GA	GA	K	914013100	1233	G+A	6666.77	0.00003163	8805.01
GA	GA	K	914013100	1242	G+A	5777.56	0.00002741	7630.60
GA	GA	K	914013100	1243	G+A	8962.85	0.00004252	11837.51
GA	GA	K	914013100	1252	G+A	1197.47	0.00000568	1581.54
GA	GA	K	914013100	1253	G+A	2891.10	0.00001372	3818.36
GA	GA	K	914013100	1283	G+A	1033.37	0.00000490	1364.80
GA	GA	K	919012100	1112	G+A	5528.16	0.00002623	7301.21
GA	GA	K	919012100	1113	G+A	332.16	0.00000158	438.69
GA	GA	K	919012100	1222	G+A	13.33	0.00000006	17.61
GA	GA	K	919012100	1223	G+A	0.96	.45546E-8	1.27
GA	GA	K	919012100	1232	G+A	266.84	0.00000127	352.42
GA	GA	K	919012100	1233	G+A	48.00	0.00000023	63.40
GA	GA	K	919012100	1242	G+A	409.62	0.00000194	541.00
GA	GA	K	919012100	1243	G+A	48.96	0.00000023	64.66
GA	GA	K	919012100	1252	G+A	84.85	0.00000040	112.06
GA	GA	K	919012100	1253	G+A	29.04	0.00000014	38.35
GA	GA	K	919012100	1283	G+A	18.96	0.00000009	25.04
GA	GA	KE	914033100	1113	G+A	336524.35	0.00159661	444458.02
GA	GA	KE	914033100	1133	G+A	10162.00	0.00004821	13421.26
GA	GA	KE	914033100	1153	G+A	3542.74	0.00001681	4679.01
GA	GA	KE	914033100	1223	G+A	656.11	0.00000311	866.54
GA	GA	KE	914033100	1233	G+A	18090.11	0.00008583	23892.16
GA	GA	KE	914033100	1243	G+A	30886.11	0.00014654	40792.23
GA	GA	KE	914033100	1253	G+A	13580.25	0.00006443	17935.85
GA	GA	KE	914033100	1283	G+A	5296.83	0.00002513	6995.69
GA	GA	KE	914033106	1113	G+A	4625.60	0.00002195	6109.17
GA	GA	KE	914033106	1153	G+A	274.08	0.00000130	361.99
GA	GA	KE	914033106	1223	G+A	10.88	0.00000005	14.37
GA	GA	KE	914033106	1233	G+A	282.84	0.00000134	373.56
GA	GA	KE	914033106	1243	G+A	323.79	0.00000154	427.64
GA	GA	KE	914033106	1253	G+A	71.03	0.00000034	93.81
GA	GA	KE	914063100	1112	G+A	45605.04	0.00021637	60231.97
GA	GA	KE	914063100	1132	G+A	50.00	0.00000024	66.04
GA	GA	KE	914063100	1222	G+A	102.44	0.00000049	135.30
GA	GA	KE	914063100	1232	G+A	1180.56	0.00000560	1559.20
GA	GA	KE	914063100	1242	G+A	3204.92	0.00001521	4232.84
GA	GA	KE	914063100	1252	G+A	665.11	0.00000316	878.43
GA	GA	KE	914073100	1113	G+A	35754.00	0.00016963	47221.40
GA	GA	KE	914073100	1133	G+A	50.00	0.00000024	66.04
GA	GA	KE	914073100	1153	G+A	285.16	0.00000135	376.62
GA	GA	KE	914073100	1223	G+A	83.79	0.00000040	110.66
GA	GA	KE	914073100	1233	G+A	916.86	0.00000435	1210.93
GA	GA	KE	914073100	1243	G+A	3552.12	0.00001685	4691.39
GA	GA	KE	914073100	1253	G+A	1789.93	0.00000849	2364.02
GA	GA	KE	914073100	1283	G+A	69.15	0.00000033	91.33
GA	GA	KE	919022100	1112	G+A	1910.40	0.00000906	2523.12
GA	GA	KE	919022100	1113	G+A	1832.56	0.00000869	2420.32
GA	GA	KE	919022100	1222	G+A	4.24	0.00000002	5.60
GA	GA	KE	919022100	1223	G+A	3.14	0.00000001	4.15

DGSC
23 NOV 1994

GA	GA	KE	919022100 1232	G+A	45.76	0.00000022	60.44
GA	GA	KE	919022100 1233	G+A	215.30	0.00000102	284.35
GA	GA	KE	919022100 1242	G+A	120.84	0.00000057	159.60
GA	GA	KE	919022100 1243	G+A	188.44	0.00000089	248.88
GA	GA	KE	919022100 1252	G+A	24.95	0.00000012	32.95
GA	GA	KE	919022100 1253	G+A	85.20	0.00000040	112.53
GA	GA	KE	919022100 1283	G+A	45.98	0.00000022	60.73
GA	GA	KM	914043100 1112	G+A	40383.18	0.00019159	53335.30
GA	GA	KM	914043100 1113	G+A	149361.36	0.00070863	197266.12
GA	GA	KM	914043100 1132	G+A	50.00	0.00000024	66.04
GA	GA	KM	914043100 1133	G+A	1550.00	0.00000735	2047.13
GA	GA	KM	914043100 1152	G+A	362.88	0.00000172	479.27
GA	GA	KM	914043100 1153	G+A	1280.61	0.00000608	1691.34
GA	GA	KM	914043100 1222	G+A	90.34	0.00000043	119.31
GA	GA	KM	914043100 1223	G+A	346.50	0.00000164	457.63
GA	GA	KM	914043100 1232	G+A	2185.99	0.00001037	2887.10
GA	GA	KM	914043100 1233	G+A	8107.98	0.00003847	10708.46
GA	GA	KM	914043100 1242	G+A	2823.18	0.00001339	3728.66
GA	GA	KM	914043100 1243	G+A	13449.50	0.00006381	17763.17
GA	GA	KM	914043100 1252	G+A	590.85	0.00000280	780.35
GA	GA	KM	914043100 1253	G+A	7491.54	0.00003554	9894.31
GA	GA	KM	914043100 1283	G+A	1940.77	0.00000921	2563.23
GA	GA	KM	914043103 1113	G+A	29854.99	0.00014164	39430.40
GA	GA	KM	914043103 1133	G+A	50.00	0.00000024	66.04
GA	GA	KM	914043103 1223	G+A	67.97	0.00000032	89.77
GA	GA	KM	914043103 1233	G+A	1180.52	0.00000560	1559.15
GA	GA	KM	914043103 1243	G+A	2079.05	0.00000986	2745.87
GA	GA	KM	914043103 1253	G+A	431.41	0.00000205	569.78
GA	GA	KM	914043107 1113	G+A	1173.00	0.00000557	1549.22
GA	GA	KM	919012100 1112	G+A	500.82	0.00000238	661.45
GA	GA	KM	919012100 1113	G+A	10782.24	0.00005116	14240.43
GA	GA	KM	919012100 1222	G+A	1.27	0.00000001	1.68
GA	GA	KM	919012100 1223	G+A	25.55	0.00000012	33.74
GA	GA	KM	919012100 1232	G+A	29.53	0.00000014	39.00
GA	GA	KM	919012100 1233	G+A	729.82	0.00000346	963.90
GA	GA	KM	919012100 1242	G+A	37.82	0.00000018	49.95
GA	GA	KM	919012100 1243	G+A	1044.26	0.00000495	1379.19
GA	GA	KM	919012100 1252	G+A	7.87	0.00000004	10.39
GA	GA	KM	919012100 1253	G+A	553.10	0.00000262	730.50
GA	GA	KM	919012100 1283	G+A	186.32	0.00000088	246.08
GA	GA	KN	914013100 1112	G+A	5217.12	0.00002475	6890.41
GA	GA	KN	914013100 1113	G+A	11429.61	0.00005423	15095.44
GA	GA	KN	914013100 1152	G+A	159.08	0.00000075	210.10
GA	GA	KN	914013100 1153	G+A	79.05	0.00000038	104.40
GA	GA	KN	914013100 1222	G+A	11.61	0.00000006	15.33
GA	GA	KN	914013100 1223	G+A	26.24	0.00000012	34.66
GA	GA	KN	914013100 1232	G+A	163.36	0.00000078	215.75
GA	GA	KN	914013100 1233	G+A	305.57	0.00000145	403.58
GA	GA	KN	914013100 1242	G+A	365.34	0.00000173	482.52
GA	GA	KN	914013100 1243	G+A	929.37	0.00000441	1227.45
GA	GA	KN	914013100 1252	G+A	77.80	0.00000037	102.75
GA	GA	KN	914013100 1253	G+A	426.69	0.00000202	563.54
GA	GA	KN	914013100 1283	G+A	109.51	0.00000052	144.63
GA	GA	KN	914023100 1113	G+A	2240.16	0.00001063	2958.65
GA	GA	KN	914023100 1153	G+A	80.80	0.00000038	106.72
GA	GA	KN	914023100 1223	G+A	5.22	0.00000002	6.89
GA	GA	KN	914023100 1233	G+A	362.80	0.00000172	479.16
GA	GA	KN	914023100 1243	G+A	156.93	0.00000074	207.26
GA	GA	KN	914023100 1253	G+A	175.75	0.00000083	232.12
GA	GA	KN	914033100 1113	G+A	11169.60	0.00005299	14752.03

DGSC
23 NOV 1994

GA	GA	KN	914033100	1223	G+A	25.62	0.00000012	33.84
GA	GA	KN	914033100	1233	G+A	823.86	0.00000391	1088.10
GA	GA	KN	914033100	1243	G+A	781.84	0.00000371	1032.60
GA	GA	KN	914033100	1253	G+A	161.78	0.00000077	213.67
GA	GA	KN	914043100	1113	G+A	7931.04	0.00003763	10474.77
GA	GA	KN	914043100	1223	G+A	17.91	0.00000008	23.65
GA	GA	KN	914043100	1233	G+A	706.39	0.00000335	932.95
GA	GA	KN	914043100	1243	G+A	555.15	0.00000263	733.20
GA	GA	KN	914043100	1253	G+A	114.80	0.00000054	151.62
GA	GA	KS	751014103	1113	G+A	423.36	0.00000201	559.14
GA	GA	KS	751014103	1123	G+A	4327.20	0.00002053	5715.07
GA	GA	KS	751014103	1133	G+A	50.00	0.00000024	66.04
GA	GA	KS	751014103	1223	G+A	16.70	0.00000008	22.06
GA	GA	KS	751014103	1233	G+A	1163.60	0.00000552	1536.80
GA	GA	KS	751014103	1243	G+A	612.83	0.00000291	809.38
GA	GA	KS	751014103	1253	G+A	367.38	0.00000174	485.21
GA	GA	KS	751014103	1283	G+A	32.52	0.00000015	42.95
GA	GA	KS	914023100	1112	G+A	42071.19	0.00019960	55564.71
GA	GA	KS	914023100	1113	G+A	287886.61	0.00136586	380220.66
GA	GA	KS	914023100	1123	G+A	12269.96	0.00005821	16205.31
GA	GA	KS	914023100	1132	G+A	150.00	0.00000071	198.11
GA	GA	KS	914023100	1133	G+A	2581.00	0.00001225	3408.81
GA	GA	KS	914023100	1152	G+A	3163.98	0.00001501	4178.77
GA	GA	KS	914023100	1153	G+A	7757.28	0.00003680	10245.28
GA	GA	KS	914023100	1222	G+A	93.95	0.00000045	124.08
GA	GA	KS	914023100	1223	G+A	645.61	0.00000306	852.68
GA	GA	KS	914023100	1232	G+A	1083.69	0.00000514	1431.26
GA	GA	KS	914023100	1233	G+A	17605.96	0.00008353	23252.73
GA	GA	KS	914023100	1242	G+A	2936.95	0.00001393	3878.92
GA	GA	KS	914023100	1243	G+A	25861.52	0.00012270	34156.10
GA	GA	KS	914023100	1252	G+A	649.66	0.00000308	858.03
GA	GA	KS	914023100	1253	G+A	11924.43	0.00005657	15748.96
GA	GA	KS	914023100	1283	G+A	2874.42	0.00001364	3796.33
GA	GA	KS	914023103	1113	G+A	-69.12	0.00000000	0.00
GA	GA	KS	914023103	1223	G+A	-0.64	0.00000000	0.00
GA	GA	KS	914023103	1233	G+A	-42.40	0.00000000	0.00
GA	GA	KS	914023103	1243	G+A	-10.48	0.00000000	0.00
GA	GA	KS	914023103	1253	G+A	-6.24	0.00000000	0.00
GA	GA	KS	914023103	1283	G+A	-4.08	0.00000000	0.00
GA	GA	KS	914023104	1123	G+A	7066.90	0.00003353	9333.47
GA	GA	KS	914023104	1223	G+A	16.97	0.00000008	22.41
GA	GA	KS	914023104	1243	G+A	494.56	0.00000235	653.18
GA	GA	KS	914023104	1253	G+A	102.59	0.00000049	135.49
GA	GA	KS	914023105	1123	G+A	6383.44	0.00003029	8430.80
GA	GA	KS	914023105	1223	G+A	15.50	0.00000007	20.47
GA	GA	KS	914023105	1243	G+A	446.84	0.00000212	590.16
GA	GA	KS	914023105	1253	G+A	488.27	0.00000232	644.87
GA	GA	KS	914023107	1113	G+A	1173.00	0.00000557	1549.22
GA	GA	KS	914023108	1112	G+A	3969.33	0.00001883	5242.42
GA	GA	KS	914023108	1113	G+A	172584.08	0.00081881	227937.08
GA	GA	KS	914023108	1123	G+A	4982.50	0.00002364	6580.54
GA	GA	KS	914023108	1133	G+A	2250.00	0.00001067	2971.64
GA	GA	KS	914023108	1143	G+A	279.92	0.00000133	369.70
GA	GA	KS	914023108	1152	G+A	816.96	0.00000388	1078.98
GA	GA	KS	914023108	1153	G+A	11364.69	0.00005392	15009.69
GA	GA	KS	914023108	1222	G+A	9.19	0.00000004	12.14
GA	GA	KS	914023108	1223	G+A	421.94	0.00000200	557.27
GA	GA	KS	914023108	1232	G+A	103.19	0.00000049	136.29
GA	GA	KS	914023108	1233	G+A	9821.58	0.00004660	12971.66
GA	GA	KS	914023108	1242	G+A	281.19	0.00000133	371.38

DGSC
23 NOV 1994

GA	GA	KS	914023108 1243	G+A	15898.51	0.00007543	20997.65
GA	GA	KS	914023108 1252	G+A	77.53	0.00000037	102.40
GA	GA	KS	914023108 1253	G+A	7580.65	0.00003597	10012.00
GA	GA	KS	914023108 1283	G+A	1371.06	0.00000650	1810.80
GA	GA	KS	914033100 1113	G+A	-1173.00	0.00000000	0.00
GA	GA	KS	914033106 1113	G+A	228.40	0.00000108	301.65
GA	GA	KS	914033106 1223	G+A	0.60	.28466E-8	0.79
GA	GA	KS	914033106 1233	G+A	15.60	0.00000007	20.60
GA	GA	KS	914033106 1243	G+A	18.20	0.00000009	24.04
GA	GA	KS	914033106 1253	G+A	3.80	0.00000002	5.02
GA	GA	KS	914033107 1113	G+A	1173.00	0.00000557	1549.22
GA	GA	KS	914073100 1113	G+A	127989.76	0.00060724	169040.00
GA	GA	KS	914073100 1133	G+A	2620.00	0.00001243	3460.31
GA	GA	KS	914073100 1153	G+A	6330.31	0.00003003	8360.63
GA	GA	KS	914073100 1223	G+A	283.04	0.00000134	373.82
GA	GA	KS	914073100 1233	G+A	16089.43	0.00007634	21249.80
GA	GA	KS	914073100 1243	G+A	13448.00	0.00006380	17761.19
GA	GA	KS	914073100 1253	G+A	7138.84	0.00003387	9428.48
GA	GA	KS	914073100 1283	G+A	1858.47	0.00000882	2454.54
GA	GA	KS	914073104 1113	G+A	3277.54	0.00001555	4328.75
GA	GA	KS	914073104 1153	G+A	548.16	0.00000260	723.97
GA	GA	KS	914073104 1223	G+A	7.57	0.00000004	10.00
GA	GA	KS	914073104 1233	G+A	473.88	0.00000225	625.87
GA	GA	KS	914073104 1243	G+A	229.31	0.00000109	302.86
GA	GA	KS	914073104 1253	G+A	55.31	0.00000026	73.05
GA	GA	KS	914073109 1113	G+A	108814.70	0.00051626	143714.91
GA	GA	KS	914073109 1119	G+A	561.60	0.00000266	741.72
GA	GA	KS	914073109 1123	G+A	2508.76	0.00001190	3313.40
GA	GA	KS	914073109 1133	G+A	400.00	0.00000190	528.29
GA	GA	KS	914073109 1153	G+A	9873.30	0.00004684	13039.97
GA	GA	KS	914073109 1223	G+A	258.29	0.00000123	341.13
GA	GA	KS	914073109 1233	G+A	5609.85	0.00002662	7409.10
GA	GA	KS	914073109 1243	G+A	11211.07	0.00005319	14806.80
GA	GA	KS	914073109 1253	G+A	7934.12	0.00003764	10478.84
GA	GA	KS	914073109 1283	G+A	2389.67	0.00001134	3156.11
GA	GA	KS	919032100 1112	G+A	1468.68	0.00000697	1939.73
GA	GA	KS	919032100 1113	G+A	20093.34	0.00009533	26537.89
GA	GA	KS	919032100 1123	G+A	1181.30	0.00000560	1560.18
GA	GA	KS	919032100 1222	G+A	3.54	0.00000002	4.68
GA	GA	KS	919032100 1223	G+A	49.45	0.00000023	65.31
GA	GA	KS	919032100 1232	G+A	39.44	0.00000019	52.09
GA	GA	KS	919032100 1233	G+A	1577.02	0.00000748	2082.82
GA	GA	KS	919032100 1242	G+A	107.21	0.00000051	141.60
GA	GA	KS	919032100 1243	G+A	2041.69	0.00000969	2696.52
GA	GA	KS	919032100 1252	G+A	21.41	0.00000010	28.28
GA	GA	KS	919032100 1253	G+A	1030.80	0.00000489	1361.41
GA	GA	KS	919032100 1283	G+A	292.35	0.00000139	386.12
GA	GA	KW	751014104 1123	G+A	475.92	0.00000226	628.56
GA	GA	KW	914053100 1112	G+A	42094.71	0.00019972	55595.77
GA	GA	KW	914053100 1113	G+A	237287.04	0.00112579	313392.26
GA	GA	KW	914053100 1132	G+A	200.00	0.00000095	264.15
GA	GA	KW	914053100 1133	G+A	5225.00	0.00002479	6900.82
GA	GA	KW	914053100 1142	G+A	168.06	0.00000080	221.96
GA	GA	KW	914053100 1152	G+A	2602.94	0.00001235	3437.78
GA	GA	KW	914053100 1153	G+A	1824.78	0.00000866	2410.04
GA	GA	KW	914053100 1222	G+A	94.36	0.00000045	124.62
GA	GA	KW	914053100 1223	G+A	502.56	0.00000238	663.75
GA	GA	KW	914053100 1232	G+A	2610.50	0.00001239	3447.77
GA	GA	KW	914053100 1233	G+A	15134.62	0.00007181	19988.76
GA	GA	KW	914053100 1242	G+A	2946.56	0.00001398	3891.61

DGSC
- 3 NOV 1984

GA	GA	KW	914053100	1243	G+A	17187.47	0.00008154	22700.02
GA	GA	KW	914053100	1252	G+A	653.68	0.00000310	863.34
GA	GA	KW	914053100	1253	G+A	6656.16	0.00003158	8790.99
GA	GA	KW	914053100	1283	G+A	417.12	0.00000198	550.90
GA	GA	KW	914053106	1113	G+A	6181.44	0.00002933	8164.02
GA	GA	KW	914053106	1143	G+A	67.62	0.00000032	89.31
GA	GA	KW	914053106	1153	G+A	420.26	0.00000199	555.05
GA	GA	KW	914053106	1223	G+A	15.11	0.00000007	19.96
GA	GA	KW	914053106	1243	G+A	797.70	0.00000378	1053.55
GA	GA	KW	914053106	1253	G+A	509.64	0.00000242	673.10
GA	GA	KW	914053106	1283	G+A	309.26	0.00000147	408.45
GA	GA	KW	914053107	1113	G+A	1173.00	0.00000557	1549.22
GA	GA	KW	919012100	1112	G+A	1120.40	0.00000532	1479.75
GA	GA	KW	919012100	1113	G+A	4410.64	0.00002093	5825.27
GA	GA	KW	919012100	1222	G+A	2.40	0.00000001	3.17
GA	GA	KW	919012100	1223	G+A	10.16	0.00000005	13.42
GA	GA	KW	919012100	1232	G+A	70.00	0.00000033	92.45
GA	GA	KW	919012100	1233	G+A	281.84	0.00000134	372.23
GA	GA	KW	919012100	1242	G+A	78.40	0.00000037	103.55
GA	GA	KW	919012100	1243	G+A	344.32	0.00000163	454.75
GA	GA	KW	919012100	1252	G+A	16.40	0.00000008	21.66
GA	GA	KW	919012100	1253	G+A	125.20	0.00000059	165.36
GA	GA	KW	919012100	1283	G+A	17.60	0.00000008	23.24
GA	GA	O	211013100	1112	IND	49606.32	0.00023535	65516.59
GA	GA	O	211013100	1113	IND	24720.20	0.00011728	32648.73
GA	GA	O	211013100	1119	IND	15102.36	0.00007165	19946.15
GA	GA	O	211013100	1222	IND	113.96	0.00000054	150.51
GA	GA	O	211013100	1223	IND	51.48	0.00000024	67.99
GA	GA	O	211013100	1232	IND	2607.34	0.00001237	3443.59
GA	GA	O	211013100	1233	IND	1204.20	0.00000571	1590.42
GA	GA	O	211013100	1242	IND	3472.35	0.00001647	4586.04
GA	GA	O	211013100	1243	IND	1548.28	0.00000735	2044.86
GA	GA	O	211013100	1252	IND	938.50	0.00000445	1239.51
GA	GA	O	211013100	1253	IND	3372.78	0.00001600	4454.53
GA	GA	O	212012100	1113	IND	408.52	0.00000194	539.54
GA	GA	O	212012100	1223	IND	0.84	.39853E-8	1.11
GA	GA	O	212012100	1233	IND	22.12	0.00000010	29.21
GA	GA	O	212012100	1243	IND	28.56	0.00000014	37.72
GA	GA	O	212012100	1253	IND	5.88	0.00000003	7.77
GA	GA	O	230011100	1253	DIR	322.00	0.00000153	425.28
GA	GA	O	716013800	1112	DIR	0.00	0.00000000	0.00
GA	GA	O	716013800	1222	DIR	0.00	0.00000000	0.00
GA	GA	O	716013800	1232	DIR	0.00	0.00000000	0.00
GA	GA	O	716013800	1242	DIR	0.00	0.00000000	0.00
GA	GA	O	716013800	1252	DIR	0.00	0.00000000	0.00
GA	GA	O	761014100	0011	OUT	0.00	0.00000000	0.00
GA	GA	O	91220####	1262	G+A	40814.00	0.00019364	53904.30
GA	GA	O	91220####	1263	G+A	117592.00	0.00055791	155307.36
GA	GA	O	912202100	1253	G+A	-3409.60	0.00000000	0.00
GA	GA	OE	211013800	1112	DIR	0.00	0.00000000	0.00
GA	GA	OE	211013800	1113	DIR	0.00	0.00000000	0.00
GA	GA	OE	211013800	1222	DIR	0.00	0.00000000	0.00
GA	GA	OE	211013800	1223	DIR	0.00	0.00000000	0.00
GA	GA	OE	211013800	1232	DIR	0.00	0.00000000	0.00
GA	GA	OE	211013800	1242	DIR	0.00	0.00000000	0.00
GA	GA	OE	211013800	1243	DIR	0.00	0.00000000	0.00
GA	GA	OE	211013800	1252	DIR	0.00	0.00000000	0.00
GA	GA	OE	211013800	1253	DIR	0.00	0.00000000	0.00
GA	GA	OE	211013800	1282	DIR	0.00	0.00000000	0.00
GA	GA	OE	211013800	1283	DIR	0.00	0.00000000	0.00

DGSC
23 NOV 1994

GA	GA	OE	230011500	1113	DIR	13127.04	0.00006228	17337.28
GA	GA	OE	230011500	1223	DIR	30.84	0.00000015	40.73
GA	GA	OE	230011500	1233	DIR	1808.40	0.00000858	2388.41
GA	GA	OE	230011500	1243	DIR	918.84	0.00000436	1213.54
GA	GA	OE	230011500	1253	DIR	190.08	0.00000090	251.04
GA	GA	OE	230011700	1113	DIR	104905.24	0.00049771	138551.56
GA	GA	OE	230011700	1133	DIR	1595.00	0.00000757	2106.57
GA	GA	OE	230011700	1223	DIR	244.33	0.00000116	322.69
GA	GA	OE	230011700	1233	DIR	7987.25	0.00003789	10549.01
GA	GA	OE	230011700	1243	DIR	7415.81	0.00003518	9794.29
GA	GA	OE	230011700	1253	DIR	1711.64	0.00000812	2260.62
GA	GA	OE	230011700	1283	DIR	11.88	0.00000006	15.69
GA	GA	OE	711013800	1112	DIR	0.00	0.00000000	0.00
GA	GA	OE	711013800	1113	DIR	0.00	0.00000000	0.00
GA	GA	OE	711013800	1119	DIR	0.00	0.00000000	0.00
GA	GA	OE	711013800	1133	DIR	0.00	0.00000000	0.00
GA	GA	OE	711013800	1153	DIR	0.00	0.00000000	0.00
GA	GA	OE	711013800	1222	DIR	0.00	0.00000000	0.00
GA	GA	OE	711013800	1223	DIR	0.00	0.00000000	0.00
GA	GA	OE	711013800	1232	DIR	0.00	0.00000000	0.00
GA	GA	OE	711013800	1233	DIR	0.00	0.00000000	0.00
GA	GA	OE	711013800	1242	DIR	0.00	0.00000000	0.00
GA	GA	OE	711013800	1243	DIR	0.00	0.00000000	0.00
GA	GA	OE	711013800	1252	DIR	0.00	0.00000000	0.00
GA	GA	OE	711013800	1253	DIR	0.00	0.00000000	0.00
GA	GA	OE	711013800	1282	DIR	0.00	0.00000000	0.00
GA	GA	OE	711013800	1283	DIR	0.00	0.00000000	0.00
GA	GA	OE	711023810	1112	DIR	0.00	0.00000000	0.00
GA	GA	OE	711023810	1222	DIR	0.00	0.00000000	0.00
GA	GA	OE	711023810	1232	DIR	0.00	0.00000000	0.00
GA	GA	OE	711023810	1242	DIR	0.00	0.00000000	0.00
GA	GA	OE	711023810	1252	DIR	0.00	0.00000000	0.00
GA	GA	OE	711033800	1112	DIR	0.00	0.00000000	0.00
GA	GA	OE	711033800	1113	DIR	0.00	0.00000000	0.00
GA	GA	OE	711033800	1133	DIR	0.00	0.00000000	0.00
GA	GA	OE	711033800	1153	DIR	0.00	0.00000000	0.00
GA	GA	OE	711033800	1222	DIR	0.00	0.00000000	0.00
GA	GA	OE	711033800	1223	DIR	0.00	0.00000000	0.00
GA	GA	OE	711033800	1232	DIR	0.00	0.00000000	0.00
GA	GA	OE	711033800	1233	DIR	0.00	0.00000000	0.00
GA	GA	OE	711033800	1242	DIR	0.00	0.00000000	0.00
GA	GA	OE	711033800	1243	DIR	0.00	0.00000000	0.00
GA	GA	OE	711033800	1252	DIR	0.00	0.00000000	0.00
GA	GA	OE	711033800	1253	DIR	0.00	0.00000000	0.00
GA	GA	OE	711033800	1283	DIR	0.00	0.00000000	0.00
GA	GA	OE	716013800	1112	DIR	0.00	0.00000000	0.00
GA	GA	OE	716013800	1113	DIR	0.00	0.00000000	0.00
GA	GA	OE	716013800	1152	DIR	0.00	0.00000000	0.00
GA	GA	OE	716013800	1222	DIR	0.00	0.00000000	0.00
GA	GA	OE	716013800	1223	DIR	0.00	0.00000000	0.00
GA	GA	OE	716013800	1232	DIR	0.00	0.00000000	0.00
GA	GA	OE	716013800	1233	DIR	0.00	0.00000000	0.00
GA	GA	OE	716013800	1242	DIR	0.00	0.00000000	0.00
GA	GA	OE	716013800	1243	DIR	0.00	0.00000000	0.00
GA	GA	OE	716013800	1252	DIR	0.00	0.00000000	0.00
GA	GA	OE	716013800	1253	DIR	0.00	0.00000000	0.00
GA	GA	OE	716023800	1113	DIR	0.00	0.00000000	0.00
GA	GA	OE	716023800	1133	DIR	0.00	0.00000000	0.00
GA	GA	OE	716023800	1223	DIR	0.00	0.00000000	0.00
GA	GA	OE	716023800	1233	DIR	0.00	0.00000000	0.00

DGSC
23 NOV 1994

GA	GA	OE	716023800	1243	DIR	0.00	0.00000000	0.00
GA	GA	OE	716023800	1253	DIR	0.00	0.00000000	0.00
GA	GA	OE	716023800	1283	DIR	0.00	0.00000000	0.00
GA	GA	OE	716033800	1113	DIR	0.00	0.00000000	0.00
GA	GA	OE	716033800	1133	DIR	0.00	0.00000000	0.00
GA	GA	OE	716033800	1153	DIR	0.00	0.00000000	0.00
GA	GA	OE	716033800	1223	DIR	0.00	0.00000000	0.00
GA	GA	OE	716033800	1233	DIR	0.00	0.00000000	0.00
GA	GA	OE	716033800	1243	DIR	0.00	0.00000000	0.00
GA	GA	OE	716033800	1253	DIR	0.00	0.00000000	0.00
GA	GA	OE	716033800	1283	DIR	0.00	0.00000000	0.00
GA	GA	OE	716053800	1113	DIR	0.00	0.00000000	0.00
GA	GA	OE	716053800	1223	DIR	0.00	0.00000000	0.00
GA	GA	OE	716053800	1233	DIR	0.00	0.00000000	0.00
GA	GA	OE	716053800	1243	DIR	0.00	0.00000000	0.00
GA	GA	OE	716053800	1253	DIR	0.00	0.00000000	0.00
GA	GA	OE	719032800	1112	DIR	0.00	0.00000000	0.00
GA	GA	OE	719032800	1113	DIR	0.00	0.00000000	0.00
GA	GA	OE	719032800	1222	DIR	0.00	0.00000000	0.00
GA	GA	OE	719032800	1223	DIR	0.00	0.00000000	0.00
GA	GA	OE	719032800	1232	DIR	0.00	0.00000000	0.00
GA	GA	OE	719032800	1233	DIR	0.00	0.00000000	0.00
GA	GA	OE	719032800	1242	DIR	0.00	0.00000000	0.00
GA	GA	OE	719032800	1243	DIR	0.00	0.00000000	0.00
GA	GA	OE	719032800	1252	DIR	0.00	0.00000000	0.00
GA	GA	OE	719032800	1253	DIR	0.00	0.00000000	0.00
GA	GA	OE	719032800	1283	DIR	0.00	0.00000000	0.00
GA	GA	OE	751014104	1123	G+A	807.52	0.00000383	1066.52
GA	GA	OE	751014104	1129	G+A	168.00	0.00000080	221.88
GA	GA	OE	751014104	1253	G+A	74.70	0.00000035	98.66
GA	GA	OE	761014100	0011	OUT	0.00	0.00000000	0.00
GA	GA	OI	212012100	1112	IND	11936.12	0.00005663	15764.40
GA	GA	OI	212012100	1113	IND	29411.00	0.00013954	38844.01
GA	GA	OI	212012100	1222	IND	26.92	0.00000013	35.55
GA	GA	OI	212012100	1223	IND	57.49	0.00000027	75.93
GA	GA	OI	212012100	1232	IND	790.40	0.00000375	1043.91
GA	GA	OI	212012100	1233	IND	1920.26	0.00000911	2536.15
GA	GA	OI	212012100	1242	IND	848.78	0.00000403	1121.01
GA	GA	OI	212012100	1243	IND	3095.82	0.00001469	4088.74
GA	GA	OI	212012100	1252	IND	175.72	0.00000083	232.08
GA	GA	OI	212012100	1253	IND	1501.89	0.00000713	1983.59
GA	GA	OI	212012100	1283	IND	472.95	0.00000224	624.64
GA	GA	OI	212032100	1113	IND	14459.04	0.00006860	19096.50
GA	GA	OI	212032100	1223	IND	30.37	0.00000014	40.11
GA	GA	OI	212032100	1233	IND	1053.77	0.00000500	1391.75
GA	GA	OI	212032100	1243	IND	1635.23	0.00000776	2159.70
GA	GA	OI	212032100	1253	IND	860.01	0.00000408	1135.84
GA	GA	OI	212032100	1283	IND	338.97	0.00000161	447.69
GA	GA	OI	212042104	1113	IND	569.60	0.00000270	752.29
GA	GA	OI	212042104	1223	IND	1.50	0.00000001	1.98
GA	GA	OI	212042104	1233	IND	68.26	0.00000032	90.15
GA	GA	OI	212042104	1243	IND	46.11	0.00000022	60.90
GA	GA	OI	212042104	1253	IND	20.56	0.00000010	27.15
GA	GA	OI	230011100	1113	DIR	1380065.04	0.00654761	1822694.17
GA	GA	OI	230011100	1133	DIR	10362.00	0.00004916	13685.41
GA	GA	OI	230011100	1153	DIR	3626.54	0.00001721	4789.68
GA	GA	OI	230011100	1223	DIR	2824.92	0.00001340	3730.96
GA	GA	OI	230011100	1233	DIR	86394.07	0.00040989	114103.29
GA	GA	OI	230011100	1243	DIR	121363.10	0.00057580	160287.96
GA	GA	OI	230011100	1253	DIR	48133.62	0.00022837	63571.55

DGSC
23 NOV 1994

16

GA	GA	OI	230011100	1283	DIR	11081.38	0.00005257	14635.52
GA	GA	OI	230011103	1113	DIR	365792.47	0.00173547	483113.32
GA	GA	OI	230011103	1133	DIR	1150.00	0.00000546	1518.84
GA	GA	OI	230011103	1153	DIR	4463.72	0.00002118	5895.37
GA	GA	OI	230011103	1223	DIR	789.40	0.00000375	1042.58
GA	GA	OI	230011103	1233	DIR	22919.19	0.00010874	30270.08
GA	GA	OI	230011103	1243	DIR	35386.71	0.00016789	46736.31
GA	GA	OI	230011103	1253	DIR	17202.36	0.00008162	22719.68
GA	GA	OI	230011103	1283	DIR	5144.40	0.00002441	6794.37
GA	GA	OI	230011111	1113	DIR	27952.04	0.00013262	36917.12
GA	GA	OI	230011111	1223	DIR	48.04	0.00000023	63.45
GA	GA	OI	230011111	1233	DIR	1915.73	0.00000909	2530.16
GA	GA	OI	230011111	1243	DIR	3086.63	0.00001464	4076.61
GA	GA	OI	230011111	1253	DIR	1358.61	0.00000645	1794.36
GA	GA	OI	230011111	1283	DIR	692.62	0.00000329	914.76
GA	GA	OI	230011500	1113	DIR	232256.30	0.00110192	306748.01
GA	GA	OI	230011500	1133	DIR	2703.00	0.00001282	3569.93
GA	GA	OI	230011500	1153	DIR	587.47	0.00000279	775.89
GA	GA	OI	230011500	1223	DIR	511.27	0.00000243	675.25
GA	GA	OI	230011500	1233	DIR	29284.64	0.00013894	38677.12
GA	GA	OI	230011500	1243	DIR	22371.27	0.00010614	29546.42
GA	GA	OI	230011500	1253	DIR	10074.78	0.00004780	13306.07
GA	GA	OI	230011500	1283	DIR	2683.36	0.00001273	3544.00
GA	GA	OI	230013100	1112	DIR	89588.36	0.00042505	118322.09
GA	GA	OI	230013100	1113	DIR	178542.65	0.00084708	235806.75
GA	GA	OI	230013100	1119	DIR	10365.14	0.00004918	13689.56
GA	GA	OI	230013100	1133	DIR	2257.00	0.00001071	2980.89
GA	GA	OI	230013100	1153	DIR	298.88	0.00000142	394.74
GA	GA	OI	230013100	1222	DIR	203.31	0.00000096	268.52
GA	GA	OI	230013100	1223	DIR	401.89	0.00000191	530.79
GA	GA	OI	230013100	1232	DIR	5683.79	0.00002697	7506.76
GA	GA	OI	230013100	1233	DIR	8121.54	0.00003853	10726.37
GA	GA	OI	230013100	1242	DIR	6271.11	0.00002975	8282.45
GA	GA	OI	230013100	1243	DIR	13980.47	0.00006633	18464.43
GA	GA	OI	230013100	1252	DIR	1811.94	0.00000860	2393.08
GA	GA	OI	230013100	1253	DIR	4276.79	0.00002029	5648.49
GA	GA	OI	230013100	1283	DIR	371.77	0.00000176	491.01
GA	GA	OI	230013103	1112	DIR	31922.48	0.00015145	42161.00
GA	GA	OI	230013103	1113	DIR	78248.22	0.00037124	103344.82
GA	GA	OI	230013103	1222	DIR	71.15	0.00000034	93.97
GA	GA	OI	230013103	1223	DIR	157.01	0.00000074	207.37
GA	GA	OI	230013103	1232	DIR	2058.13	0.00000976	2718.24
GA	GA	OI	230013103	1233	DIR	5260.25	0.00002496	6947.37
GA	GA	OI	230013103	1242	DIR	2220.26	0.00001053	2932.37
GA	GA	OI	230013103	1243	DIR	7894.11	0.00003745	10425.99
GA	GA	OI	230013103	1252	DIR	460.41	0.00000218	608.08
GA	GA	OI	230013103	1253	DIR	3673.24	0.00001743	4851.36
GA	GA	OI	230013103	1283	DIR	560.02	0.00000266	739.64
GA	GA	OI	230013500	1113	DIR	22139.44	0.00010504	29240.24
GA	GA	OI	230013500	1223	DIR	51.64	0.00000025	68.20
GA	GA	OI	230013500	1243	DIR	1550.04	0.00000735	2047.19
GA	GA	OI	230013500	1253	DIR	1693.55	0.00000803	2236.72
GA	GA	OI	250011100	1113	DIR	164802.18	0.00078189	217659.29
GA	GA	OI	250011100	1133	DIR	400.00	0.00000190	528.29
GA	GA	OI	250011100	1153	DIR	1269.12	0.00000602	1676.17
GA	GA	OI	250011100	1223	DIR	366.83	0.00000174	484.48
GA	GA	OI	250011100	1233	DIR	11460.64	0.00005437	15136.42
GA	GA	OI	250011100	1243	DIR	19207.10	0.00009113	25367.41
GA	GA	OI	250011100	1253	DIR	12281.69	0.00005827	16220.80
GA	GA	OI	250011100	1283	DIR	4761.26	0.00002259	6288.34

DGSC
23 NOV 1994

GA	GA	OI	250013100 1113	DIR	2338.56	0.00001110	3088.61
GA	GA	OI	250013100 1223	DIR	5.64	0.00000003	7.45
GA	GA	OI	250013100 1243	DIR	301.60	0.00000143	398.33
GA	GA	OI	250013100 1253	DIR	178.96	0.00000085	236.36
GA	GA	OI	250013100 1283	DIR	23.44	0.00000011	30.96
GA	GA	OI	273013200 1153	DIR	5222.77	0.00002478	6897.87
GA	GA	OI	273013200 1253	DIR	308.86	0.00000147	407.92
GA	GA	OI	751014104 1123	G+A	4152.95	0.00001970	5484.93
GA	GA	OI	751014104 1129	G+A	285.30	0.00000135	376.80
GA	GA	OI	751014104 1253	G+A	326.07	0.00000155	430.65
GA	GA	OI	751014106 1113	G+A	1231.20	0.00000584	1626.08
GA	GA	OI	751014106 1123	G+A	6049.45	0.00002870	7989.69
GA	GA	OI	751014106 1223	G+A	19.39	0.00000009	25.61
GA	GA	OI	751014106 1243	G+A	938.87	0.00000445	1239.99
GA	GA	OI	751014106 1253	G+A	557.01	0.00000264	735.66
GA	GA	OI	761014100 0011	OUT	0.00	0.00000000	0.00
GA	GA	OM	212012100 1112	IND	1183.60	0.00000562	1563.22
GA	GA	OM	212012100 1113	IND	25510.04	0.00012103	33691.89
GA	GA	OM	212012100 1222	IND	2.80	0.00000001	3.70
GA	GA	OM	212012100 1223	IND	54.77	0.00000026	72.34
GA	GA	OM	212012100 1232	IND	78.00	0.00000037	103.02
GA	GA	OM	212012100 1233	IND	2022.09	0.00000959	2670.64
GA	GA	OM	212012100 1242	IND	92.00	0.00000044	121.51
GA	GA	OM	212012100 1243	IND	2463.73	0.00001169	3253.92
GA	GA	OM	212012100 1252	IND	19.20	0.00000009	25.36
GA	GA	OM	212012100 1253	IND	1095.65	0.00000520	1447.06
GA	GA	OM	212012100 1283	IND	379.41	0.00000180	501.10
GA	GA	OM	212022100 1113	IND	9.96	0.00000005	13.15
GA	GA	OM	212022100 1223	IND	0.03	.14233E-9	0.04
GA	GA	OM	212022100 1233	IND	1.97	0.00000001	2.60
GA	GA	OM	212022100 1243	IND	1.45	0.00000001	1.92
GA	GA	OM	212022100 1253	IND	0.86	.40802E-8	1.14
GA	GA	OM	212022100 1283	IND	0.11	.52189E-9	0.15
GA	GA	OM	212032100 1113	IND	12974.46	0.00006156	17135.77
GA	GA	OM	212032100 1223	IND	30.60	0.00000015	40.41
GA	GA	OM	212032100 1233	IND	1183.04	0.00000561	1562.48
GA	GA	OM	212032100 1243	IND	1255.71	0.00000596	1658.45
GA	GA	OM	212032100 1253	IND	599.25	0.00000284	791.45
GA	GA	OM	212032100 1283	IND	190.27	0.00000090	251.30
GA	GA	OM	212042100 1113	IND	219.23	0.00000104	289.54
GA	GA	OM	212042100 1223	IND	0.55	.26094E-8	0.73
GA	GA	OM	212042100 1243	IND	15.40	0.00000007	20.34
GA	GA	OM	212042100 1253	IND	3.19	0.00000002	4.21
GA	GA	OM	230011100 1113	DIR	1329361.50	0.00630705	1755728.45
GA	GA	OM	230011100 1119	DIR	2385.92	0.00001132	3151.16
GA	GA	OM	230011100 1123	DIR	2527.20	0.00001199	3337.75
GA	GA	OM	230011100 1133	DIR	5376.00	0.00002551	7100.25
GA	GA	OM	230011100 1153	DIR	351.84	0.00000167	464.69
GA	GA	OM	230011100 1223	DIR	2697.57	0.00001280	3562.76
GA	GA	OM	230011100 1233	DIR	86306.16	0.00040947	113987.19
GA	GA	OM	230011100 1243	DIR	107837.60	0.00051163	142424.42
GA	GA	OM	230011100 1253	DIR	41893.08	0.00019876	55329.47
GA	GA	OM	230011100 1283	DIR	10595.47	0.00005027	13993.76
GA	GA	OM	230011103 1113	DIR	149223.98	0.00070798	197084.68
GA	GA	OM	230011103 1133	DIR	381.00	0.00000181	503.20
GA	GA	OM	230011103 1153	DIR	43.98	0.00000021	58.09
GA	GA	OM	230011103 1223	DIR	343.87	0.00000163	454.16
GA	GA	OM	230011103 1233	DIR	9143.03	0.00004338	12075.48
GA	GA	OM	230011103 1243	DIR	12428.61	0.00005897	16414.85
GA	GA	OM	230011103 1253	DIR	5351.70	0.00002539	7068.15

DGSC
23 NOV 1994

18

GA	GA	OM	230011103	1283	DIR	1536.48	0.00000729	2029.28
GA	GA	OM	230011500	1113	DIR	238040.22	0.00112936	314387.01
GA	GA	OM	230011500	1133	DIR	1784.00	0.00000846	2356.18
GA	GA	OM	230011500	1153	DIR	3150.05	0.00001495	4160.37
GA	GA	OM	230011500	1223	DIR	538.56	0.00000256	711.29
GA	GA	OM	230011500	1233	DIR	24430.88	0.00011591	32266.61
GA	GA	OM	230011500	1243	DIR	20534.72	0.00009743	27120.83
GA	GA	OM	230011500	1253	DIR	8501.44	0.00004033	11228.11
GA	GA	OM	230011500	1283	DIR	2057.89	0.00000976	2717.92
GA	GA	OM	230013100	1112	DIR	93828.08	0.00044516	123921.62
GA	GA	OM	230013100	1113	DIR	228607.17	0.00108461	301928.49
GA	GA	OM	230013100	1119	DIR	16183.55	0.00007678	21374.11
GA	GA	OM	230013100	1133	DIR	2822.00	0.00001339	3727.10
GA	GA	OM	230013100	1153	DIR	393.06	0.00000186	519.13
GA	GA	OM	230013100	1222	DIR	212.46	0.00000101	280.60
GA	GA	OM	230013100	1223	DIR	516.25	0.00000245	681.83
GA	GA	OM	230013100	1232	DIR	5561.99	0.00002639	7345.89
GA	GA	OM	230013100	1233	DIR	12108.62	0.00005745	15992.23
GA	GA	OM	230013100	1242	DIR	6560.29	0.00003112	8664.38
GA	GA	OM	230013100	1243	DIR	19834.43	0.00009410	26195.94
GA	GA	OM	230013100	1252	DIR	1857.25	0.00000881	2452.93
GA	GA	OM	230013100	1253	DIR	8105.72	0.00003846	10705.47
GA	GA	OM	230013100	1283	DIR	3561.60	0.00001690	4703.91
GA	GA	OM	230013500	1113	DIR	24706.08	0.00011722	32630.08
GA	GA	OM	230013500	1133	DIR	285.00	0.00000135	376.41
GA	GA	OM	230013500	1233	DIR	1226.32	0.00000582	1619.64
GA	GA	OM	230013500	1243	DIR	1729.33	0.00000820	2283.98
GA	GA	OM	230013500	1253	DIR	366.45	0.00000174	483.98
GA	GA	OM	230014100	1113	DIR	663.97	0.00000315	876.93
GA	GA	OM	230014100	1223	DIR	1.36	0.00000001	1.80
GA	GA	OM	230014100	1233	DIR	67.13	0.00000032	88.66
GA	GA	OM	230014100	1243	DIR	46.34	0.00000022	61.20
GA	GA	OM	230014100	1253	DIR	9.58	0.00000005	12.65
GA	GA	OM	250011100	1113	DIR	49930.00	0.00023689	65944.08
GA	GA	OM	250011100	1223	DIR	116.15	0.00000055	153.40
GA	GA	OM	250011100	1233	DIR	3920.84	0.00001860	5178.37
GA	GA	OM	250011100	1243	DIR	5117.66	0.00002428	6759.05
GA	GA	OM	250011100	1253	DIR	2432.80	0.00001154	3213.07
GA	GA	OM	250011100	1283	DIR	989.53	0.00000469	1306.90
GA	GA	OM	751014104	1123	G+A	2159.76	0.00001025	2852.46
GA	GA	OM	751014104	1253	G+A	98.67	0.00000047	130.32
GA	GA	OM	761014100	0011	OUT	0.00	0.00000000	0.00
GA	GA	OP	211013100	1112	IND	119964.65	0.00056916	158440.99
GA	GA	OP	211013100	1113	IND	1054142.09	0.00500130	1392237.75
GA	GA	OP	211013100	1119	IND	49.10	0.00000023	64.85
GA	GA	OP	211013100	1123	IND	10183.52	0.00004831	13449.69
GA	GA	OP	211013100	1129	IND	36.45	0.00000017	48.14
GA	GA	OP	211013100	1132	IND	615.00	0.00000292	812.25
GA	GA	OP	211013100	1133	IND	14044.00	0.00006663	18548.34
GA	GA	OP	211013100	1153	IND	299.08	0.00000142	395.00
GA	GA	OP	211013100	1163	IND	47.16	0.00000022	62.29
GA	GA	OP	211013100	1222	IND	270.43	0.00000128	357.17
GA	GA	OP	211013100	1223	IND	2254.97	0.00001070	2978.21
GA	GA	OP	211013100	1232	IND	5683.27	0.00002696	7506.07
GA	GA	OP	211013100	1233	IND	57210.85	0.00027143	75560.12
GA	GA	OP	211013100	1242	IND	10850.33	0.00005148	14330.36
GA	GA	OP	211013100	1243	IND	96944.10	0.00045994	128037.04
GA	GA	OP	211013100	1252	IND	4283.82	0.00002032	5657.77
GA	GA	OP	211013100	1253	IND	42425.50	0.00020128	56032.66
GA	GA	OP	211013100	1282	IND	2054.92	0.00000975	2714.00

DGSC

23 NOV 1994

GA	GA	OP	211013100	1283	IND	12085.45	0.00005734	15961.62
GA	GA	OP	211013103	1113	IND	3450.56	0.00001637	4557.26
GA	GA	OP	211013103	1233	IND	574.60	0.00000273	758.89
GA	GA	OP	211013103	1243	IND	445.39	0.00000211	588.24
GA	GA	OP	211013103	1253	IND	263.54	0.00000125	348.07
GA	GA	OP	211013103	1283	IND	34.94	0.00000017	46.15
GA	GA	OP	212012100	1113	IND	325.20	0.00000154	429.50
GA	GA	OP	212012100	1223	IND	0.32	.15182E-8	0.42
GA	GA	OP	212012100	1233	IND	7.16	0.00000003	9.46
GA	GA	OP	212012100	1243	IND	40.44	0.00000019	53.41
GA	GA	OP	212012100	1253	IND	20.23	0.00000010	26.72
GA	GA	OP	212012100	1283	IND	11.90	0.00000006	15.72
	GA	OP	212032100	1112	IND	1533.44	0.00000728	2025.26
	GA	OP	212032100	1113	IND	18096.48	0.00008586	23900.58
	GA	OP	212032100	1123	IND	129.60	0.00000061	171.17
GA	GA	OP	212032100	1222	IND	3.36	0.00000002	4.44
GA	GA	OP	212032100	1223	IND	40.53	0.00000019	53.53
GA	GA	OP	212032100	1232	IND	96.40	0.00000046	127.32
GA	GA	OP	212032100	1233	IND	1007.82	0.00000478	1331.06
GA	GA	OP	212032100	1242	IND	197.76	0.00000094	261.19
GA	GA	OP	212032100	1243	IND	1999.93	0.00000949	2641.37
GA	GA	OP	212032100	1252	IND	117.20	0.00000056	154.79
GA	GA	OP	212032100	1253	IND	1058.54	0.00000502	1398.05
GA	GA	OP	212032100	1282	IND	76.64	0.00000036	101.22
GA	GA	OP	212032100	1283	IND	270.16	0.00000128	356.81
GA	GA	OP	230013500	1113	DIR	177405.60	0.00084169	234305.01
GA	GA	OP	230013500	1133	DIR	1900.00	0.00000901	2509.39
GA	GA	OP	230013500	1223	DIR	356.11	0.00000169	470.33
GA	GA	OP	230013500	1233	DIR	9664.86	0.00004585	12764.68
GA	GA	OP	230013500	1243	DIR	15364.25	0.00007289	20292.04
GA	GA	OP	230013500	1253	DIR	5763.35	0.00002734	7611.83
GA	GA	OP	230013500	1283	DIR	1474.40	0.00000700	1947.29
GA	GA	OP	250013100	1113	DIR	25951.20	0.00012312	34274.54
GA	GA	OP	250013100	1133	DIR	700.00	0.00000332	924.51
GA	GA	OP	250013100	1223	DIR	59.47	0.00000028	78.54
GA	GA	OP	250013100	1243	DIR	3347.44	0.00001588	4421.07
GA	GA	OP	250013100	1253	DIR	2080.55	0.00000987	2747.85
GA	GA	OP	250013100	1283	DIR	174.36	0.00000083	230.28
GA	GA	OP	711033800	1113	DIR	0.00	0.00000000	0.00
GA	GA	OP	711033800	1223	DIR	0.00	0.00000000	0.00
GA	GA	OP	711033800	1233	DIR	0.00	0.00000000	0.00
GA	GA	OP	711033800	1243	DIR	0.00	0.00000000	0.00
GA	GA	OP	711033800	1253	DIR	0.00	0.00000000	0.00
GA	GA	OP	751014101	1123	G+A	3339.84	0.00001585	4411.03
GA	GA	OP	751014101	1253	G+A	255.52	0.00000121	337.47
GA	GA	OP	751014104	1123	G+A	1658.30	0.00000787	2190.17
GA	GA	OP	751014104	1253	G+A	126.74	0.00000060	167.39
GA	GA	OP	761014100	0011	OUT	0.00	0.00000000	0.00
GA	GA	OS	212012100	1113	IND	17940.37	0.00008512	23694.40
GA	GA	OS	212012100	1153	IND	0.16	.75911E-9	0.21
GA	GA	OS	212012100	1223	IND	39.63	0.00000019	52.34
GA	GA	OS	212012100	1233	IND	1266.98	0.00000601	1673.34
GA	GA	OS	212012100	1243	IND	1890.54	0.00000897	2496.89
GA	GA	OS	212012100	1253	IND	1009.22	0.00000479	1332.91
GA	GA	OS	212012100	1283	IND	110.10	0.00000052	145.41
GA	GA	OS	230011500	1113	DIR	42912.40	0.00020359	56675.72
GA	GA	OS	230011500	1223	DIR	103.32	0.00000049	136.46
GA	GA	OS	230011500	1233	DIR	5533.44	0.00002625	7308.18
GA	GA	OS	230011500	1243	DIR	4794.43	0.00002275	6332.15
GA	GA	OS	230011500	1253	DIR	2482.62	0.00001178	DGSC 3278.87

23 NOV 1994 20

GA	GA	OS	230011500	1283	DIR	299.51	0.00000142	395.57
GA	GA	OS	230011700	1113	DIR	614055.27	0.00291334	811001.60
GA	GA	OS	230011700	1119	DIR	2575.21	0.00001222	3401.16
GA	GA	OS	230011700	1133	DIR	2479.00	0.00001176	3274.09
GA	GA	OS	230011700	1143	DIR	3686.24	0.00001749	4868.53
GA	GA	OS	230011700	1153	DIR	1292.03	0.00000613	1706.42
GA	GA	OS	230011700	1163	DIR	9174.23	0.00004353	12116.69
GA	GA	OS	230011700	1223	DIR	1253.54	0.00000595	1655.59
GA	GA	OS	230011700	1233	DIR	54756.68	0.00025979	72318.82
GA	GA	OS	230011700	1243	DIR	57699.40	0.00027375	76205.36
GA	GA	OS	230011700	1253	DIR	26077.66	0.00012372	34441.56
GA	GA	OS	230011700	1283	DIR	4508.75	0.00002139	5954.84
GA	GA	OS	230011703	1113	DIR	63087.04	0.00029931	83320.99
GA	GA	OS	230011703	1133	DIR	315.00	0.00000149	416.03
GA	GA	OS	230011703	1143	DIR	220.16	0.00000104	290.77
GA	GA	OS	230011703	1163	DIR	378.42	0.00000180	499.79
GA	GA	OS	230011703	1223	DIR	146.63	0.00000070	193.66
GA	GA	OS	230011703	1233	DIR	6285.72	0.00002982	8301.74
GA	GA	OS	230011703	1243	DIR	4420.79	0.00002097	5838.67
GA	GA	OS	230011703	1253	DIR	932.28	0.00000442	1231.29
GA	GA	OS	230013500	1113	DIR	724.32	0.00000344	956.63
GA	GA	OS	230013500	1223	DIR	0.88	.41750E-8	1.16
GA	GA	OS	230013500	1233	DIR	43.60	0.00000021	57.58
GA	GA	OS	230013500	1243	DIR	26.26	0.00000012	34.68
GA	GA	OS	230013500	1253	DIR	5.34	0.00000003	7.05
GA	GA	OS	230013700	1113	DIR	251137.08	0.00119150	331684.43
GA	GA	OS	230013700	1133	DIR	907.00	0.00000430	1197.90
GA	GA	OS	230013700	1153	DIR	412.08	0.00000196	544.25
GA	GA	OS	230013700	1223	DIR	560.57	0.00000266	740.36
GA	GA	OS	230013700	1233	DIR	17022.19	0.00008076	22481.73
GA	GA	OS	230013700	1243	DIR	22737.69	0.00010788	30030.36
GA	GA	OS	230013700	1253	DIR	12450.91	0.00005907	16444.30
GA	GA	OS	230013700	1283	DIR	1676.35	0.00000795	2214.01
GA	GA	OS	230013703	1113	DIR	25215.74	0.00011963	33303.20
GA	GA	OS	230013703	1133	DIR	535.00	0.00000254	706.59
GA	GA	OS	230013703	1223	DIR	57.95	0.00000027	76.54
GA	GA	OS	230013703	1233	DIR	1781.10	0.00000845	2352.35
GA	GA	OS	230013703	1243	DIR	1767.16	0.00000838	2333.94
GA	GA	OS	230013703	1253	DIR	380.52	0.00000181	502.56
GA	GA	OS	751014101	1123	G+A	4037.00	0.00001915	5331.79
GA	GA	OS	751014101	1129	G+A	61.74	0.00000029	81.54
GA	GA	OS	751014101	1163	G+A	50.96	0.00000024	67.30
GA	GA	OS	751014101	1253	G+A	318.30	0.00000151	420.39
GA	GA	OS	751014104	1123	G+A	1533.52	0.00000728	2025.37
GA	GA	OS	751014104	1129	G+A	41.67	0.00000020	55.03
GA	GA	OS	751014104	1253	G+A	120.83	0.00000057	159.58
GA	GA	OS	751014106	1113	G+A	519.12	0.00000246	685.62
GA	GA	OS	751014106	1123	G+A	11123.80	0.00005278	14691.54
GA	GA	OS	751014106	1163	G+A	1.62	0.00000001	2.14
GA	GA	OS	751014106	1223	G+A	31.49	0.00000015	41.59
GA	GA	OS	751014106	1243	G+A	1501.69	0.00000712	1983.33
GA	GA	OS	751014106	1253	G+A	890.75	0.00000423	1176.44
GA	GA	OS	761014100	0011	OUT	0.00	0.00000000	0.00
GA	GA	P	111013100	1112	IND	94506.64	0.00044838	124817.81
GA	GA	P	111013100	1113	IND	46373.00	0.00022001	61246.24
GA	GA	P	111013100	1133	IND	525.00	0.00000249	693.38
GA	GA	P	111013100	1222	IND	208.81	0.00000099	275.78
GA	GA	P	111013100	1223	IND	117.34	0.00000056	154.97
GA	GA	P	111013100	1232	IND	3238.43	0.00001536	4277.09
GA	GA	P	111013100	1233	IND	2084.73	0.00000989	2753.37

DGSC
23 NOV 1994

GA	GA	P	111013100	1242	IND	6613.68	0.00003138	8734.89
GA	GA	P	111013100	1243	IND	4726.16	0.00002242	6241.98
GA	GA	P	111013100	1252	IND	1370.47	0.00000650	1810.02
GA	GA	P	111013100	1253	IND	2205.08	0.00001046	2912.32
GA	GA	P	111013800	1112	DIR	0.00	0.00000000	0.00
GA	GA	P	111013800	1222	DIR	0.00	0.00000000	0.00
GA	GA	P	111013800	1232	DIR	0.00	0.00000000	0.00
GA	GA	P	111013800	1242	DIR	0.00	0.00000000	0.00
GA	GA	P	111013800	1252	DIR	0.00	0.00000000	0.00
GA	GA	P	112012400	1112	IND	4467.68	0.00002120	5900.60
GA	GA	P	112012400	1113	IND	17419.05	0.00008264	23005.87
GA	GA	P	112012400	1222	IND	9.92	0.00000005	13.10
GA	GA	P	112012400	1223	IND	41.56	0.00000020	54.89
GA	GA	P	112012400	1232	IND	150.24	0.00000071	198.43
GA	GA	P	112012400	1233	IND	1794.03	0.00000851	2369.43
GA	GA	P	112012400	1242	IND	325.68	0.00000155	430.14
GA	GA	P	112012400	1243	IND	2240.02	0.00001063	2958.46
GA	GA	P	112012400	1252	IND	67.36	0.00000032	88.96
GA	GA	P	112012400	1253	IND	1329.85	0.00000631	1756.37
GA	GA	P	171013100	1113	DIR	7636.61	0.00003623	10085.90
GA	GA	P	171013100	1223	DIR	17.70	0.00000008	23.38
GA	GA	P	171013100	1233	DIR	413.76	0.00000196	546.47
GA	GA	P	171013100	1243	DIR	762.34	0.00000362	1006.85
GA	GA	P	171013100	1253	DIR	356.65	0.00000169	471.04
GA	GA	P	171013100	1283	DIR	103.01	0.00000049	136.05
GA	GA	P	761014100	0011	OUT	0.00	0.00000000	0.00
GA	GA	P	91220####	1263	G+A	56729.00	0.00026915	74923.73
GA	GA	P	912202100	1253	G+A	818.28	0.00000388	1080.73
GA	GA	PA	111013100	1112	IND	42630.24	0.00020226	56303.06
GA	GA	PA	111013100	1113	IND	239610.13	0.00113681	316460.44
GA	GA	PA	111013100	1133	IND	500.00	0.00000237	660.37
GA	GA	PA	111013100	1153	IND	131.94	0.00000063	174.26
GA	GA	PA	111013100	1222	IND	95.26	0.00000045	125.81
GA	GA	PA	111013100	1223	IND	453.77	0.00000215	599.31
GA	GA	PA	111013100	1232	IND	2680.51	0.00001272	3540.23
GA	GA	PA	111013100	1233	IND	16972.16	0.00008052	22415.65
GA	GA	PA	111013100	1242	IND	2983.76	0.00001416	3940.74
GA	GA	PA	111013100	1243	IND	21689.42	0.00010290	28645.88
GA	GA	PA	111013100	1252	IND	618.22	0.00000293	816.50
GA	GA	PA	111013100	1253	IND	8646.71	0.00004102	11419.97
GA	GA	PA	111013100	1283	IND	3123.61	0.00001482	4125.45
GA	GA	PA	112012400	1112	IND	1172.40	0.00000556	1548.42
GA	GA	PA	112012400	1113	IND	5955.76	0.00002826	7865.95
GA	GA	PA	112012400	1222	IND	2.80	0.00000001	3.70
GA	GA	PA	112012400	1223	IND	8.35	0.00000004	11.03
GA	GA	PA	112012400	1232	IND	68.00	0.00000032	89.81
GA	GA	PA	112012400	1233	IND	403.95	0.00000192	533.51
GA	GA	PA	112012400	1242	IND	84.80	0.00000040	112.00
GA	GA	PA	112012400	1243	IND	783.44	0.00000372	1034.71
GA	GA	PA	112012400	1252	IND	17.60	0.00000008	23.24
GA	GA	PA	112012400	1253	IND	458.01	0.00000217	604.91
GA	GA	PA	112012400	1283	IND	288.32	0.00000137	380.79
GA	GA	PA	121013400	1112	DIR	34713.51	0.00016470	45847.20
GA	GA	PA	121013400	1113	DIR	178498.70	0.00084687	235748.70
GA	GA	PA	121013400	1123	DIR	28334.32	0.00013443	37422.00
GA	GA	PA	121013400	1133	DIR	643.00	0.00000305	849.23
GA	GA	PA	121013400	1222	DIR	78.21	0.00000037	103.29
GA	GA	PA	121013400	1223	DIR	480.97	0.00000228	635.23
GA	GA	PA	121013400	1233	DIR	6489.98	0.00003079	8571.52
GA	GA	PA	121013400	1242	DIR	4472.71	0.00002122	5907.25

DGSC
23 NOV 1994

GA	GA	PA	121013400	1243	DIR	16553.31	0.00007854	21862.46
GA	GA	PA	121013400	1252	DIR	2652.51	0.00001258	3503.25
GA	GA	PA	121013400	1253	DIR	5427.89	0.00002575	7168.78
GA	GA	PA	121013400	1282	DIR	1733.56	0.00000822	2289.57
GA	GA	PA	121013400	1283	DIR	1162.80	0.00000552	1535.75
GA	GA	PA	121013403	1113	DIR	14776.56	0.00007011	19515.86
GA	GA	PA	121013403	1223	DIR	39.39	0.00000019	52.02
GA	GA	PA	121013403	1233	DIR	827.77	0.00000393	1093.26
GA	GA	PA	121013403	1243	DIR	1036.88	0.00000492	1369.44
GA	GA	PA	121013403	1253	DIR	215.60	0.00000102	284.75
GA	GA	PA	121013403	1283	DIR	10.66	0.00000005	14.08
GA	GA	PA	121041100	1113	DIR	221204.82	0.00104949	292151.98
GA	GA	PA	121041100	1133	DIR	700.00	0.00000332	924.51
GA	GA	PA	121041100	1153	DIR	25.14	0.00000012	33.20
GA	GA	PA	121041100	1223	DIR	414.42	0.00000197	547.34
GA	GA	PA	121041100	1233	DIR	12314.96	0.00005843	16264.74
GA	GA	PA	121041100	1243	DIR	21849.33	0.00010366	28857.08
GA	GA	PA	121041100	1253	DIR	9930.90	0.00004712	13116.04
GA	GA	PA	121041100	1283	DIR	5021.39	0.00002382	6631.90
GA	GA	PA	121041103	1113	DIR	30086.45	0.00014274	39736.10
GA	GA	PA	121041103	1223	DIR	68.84	0.00000033	90.92
GA	GA	PA	121041103	1233	DIR	2699.15	0.00001281	3564.85
GA	GA	PA	121041103	1243	DIR	3896.63	0.00001849	5146.40
GA	GA	PA	121041103	1253	DIR	2311.44	0.00001097	3052.79
GA	GA	PA	121041103	1283	DIR	1510.04	0.00000716	1994.36
GA	GA	PA	121043100	1112	DIR	96735.34	0.00045895	127761.33
GA	GA	PA	121043100	1113	DIR	16904.57	0.00008020	22326.38
GA	GA	PA	121043100	1222	DIR	216.58	0.00000103	286.04
GA	GA	PA	121043100	1223	DIR	41.33	0.00000020	54.59
GA	GA	PA	121043100	1232	DIR	2609.64	0.00001238	3446.63
GA	GA	PA	121043100	1233	DIR	2680.94	0.00001272	3540.80
GA	GA	PA	121043100	1242	DIR	6765.54	0.00003210	8935.46
GA	GA	PA	121043100	1243	DIR	2212.64	0.00001050	2922.30
GA	GA	PA	121043100	1252	DIR	1401.49	0.00000665	1850.99
GA	GA	PA	121043100	1253	DIR	1235.24	0.00000586	1631.42
GA	GA	PA	121043100	1283	DIR	171.45	0.00000081	226.44
GA	GA	PA	125023100	1113	DIR	12616.64	0.00005986	16663.18
GA	GA	PA	125023100	1133	DIR	900.00	0.00000427	1188.66
GA	GA	PA	125023100	1223	DIR	28.64	0.00000014	37.83
GA	GA	PA	125023100	1233	DIR	1247.60	0.00000592	1647.74
GA	GA	PA	125023100	1243	DIR	1627.84	0.00000772	2149.94
GA	GA	PA	125023100	1253	DIR	1034.38	0.00000491	1366.14
GA	GA	PA	125023100	1283	DIR	631.20	0.00000299	833.65
GA	GA	PA	150013400	1113	DIR	16364.35	0.00007764	21612.90
GA	GA	PA	150013400	1223	DIR	37.58	0.00000018	49.63
GA	GA	PA	150013400	1233	DIR	308.41	0.00000146	407.33
GA	GA	PA	150013400	1243	DIR	1641.83	0.00000779	2168.42
GA	GA	PA	150013400	1253	DIR	756.09	0.00000359	998.59
GA	GA	PA	150013400	1283	DIR	83.55	0.00000040	110.35
GA	GA	PA	173013200	1113	DIR	35825.50	0.00016997	47315.84
GA	GA	PA	173013200	1223	DIR	81.68	0.00000039	107.88
GA	GA	PA	173013200	1233	DIR	1227.14	0.00000582	1620.72
GA	GA	PA	173013200	1243	DIR	2510.72	0.00001191	3315.98
GA	GA	PA	173013200	1253	DIR	520.07	0.00000247	686.87
GA	GA	PA	751014104	1123	G+A	1533.52	0.00000728	2025.37
GA	GA	PA	751014104	1253	G+A	117.64	0.00000056	155.37
GA	GA	PC	112012400	1112	IND	979.60	0.00000465	1293.79
GA	GA	PC	112012400	1113	IND	27434.68	0.00013016	36233.82
GA	GA	PC	112012400	1153	IND	65.36	0.00000031	86.32
GA	GA	PC	112012400	1223	IND	60.71	0.00000029	80.18

DGSC
23 NOV 1994

GA	GA	PC	112012400	1232	IND	66.00	0.00000031	87.17
GA	GA	PC	112012400	1233	IND	1597.40	0.00000758	2109.74
GA	GA	PC	112012400	1242	IND	68.40	0.00000032	90.34
GA	GA	PC	112012400	1243	IND	2818.22	0.00001337	3722.11
GA	GA	PC	112012400	1252	IND	14.40	0.00000007	19.02
GA	GA	PC	112012400	1253	IND	1386.19	0.00000658	1830.78
GA	GA	PC	112012400	1283	IND	97.86	0.00000046	129.25
GA	GA	PC	121011300	1113	DIR	1615574.80	0.00766497	2133739.13
GA	GA	PC	121011300	1119	DIR	8.86	0.00000004	11.70
GA	GA	PC	121011300	1133	DIR	1500.00	0.00000712	1981.10
GA	GA	PC	121011300	1143	DIR	4408.81	0.00002092	5822.85
GA	GA	PC	121011300	1153	DIR	75372.06	0.00035760	99546.19
GA	GA	PC	121011300	1223	DIR	3572.24	0.00001695	4717.97
GA	GA	PC	121011300	1233	DIR	117428.71	0.00055713	155091.69
GA	GA	PC	121011300	1243	DIR	148448.08	0.00070430	196059.93
GA	GA	PC	121011300	1253	DIR	66864.69	0.00031723	88310.24
GA	GA	PC	121011300	1283	DIR	17161.72	0.00008142	22666.01
GA	GA	PC	121013300	1112	DIR	119741.90	0.00056811	158146.80
GA	GA	PC	121013300	1113	DIR	207761.50	0.00098571	274396.98
GA	GA	PC	121013300	1132	DIR	300.00	0.00000142	396.22
GA	GA	PC	121013300	1133	DIR	600.00	0.00000285	792.44
GA	GA	PC	121013300	1143	DIR	316.80	0.00000150	418.41
GA	GA	PC	121013300	1153	DIR	3022.99	0.00001434	3992.56
GA	GA	PC	121013300	1222	DIR	182.27	0.00000086	240.73
GA	GA	PC	121013300	1223	DIR	384.16	0.00000182	507.37
GA	GA	PC	121013300	1232	DIR	7554.11	0.00003584	9976.94
GA	GA	PC	121013300	1233	DIR	10716.13	0.00005084	14153.12
GA	GA	PC	121013300	1242	DIR	8380.86	0.00003976	11068.86
GA	GA	PC	121013300	1243	DIR	17945.94	0.00008514	23701.75
GA	GA	PC	121013300	1252	DIR	1740.61	0.00000826	2298.88
GA	GA	PC	121013300	1253	DIR	6728.69	0.00003192	8886.79
GA	GA	PC	121013300	1283	DIR	2314.55	0.00001098	3056.90
GA	GA	PC	121013303	1113	DIR	15340.80	0.00007278	20261.06
GA	GA	PC	121013303	1133	DIR	50.00	0.00000024	66.04
GA	GA	PC	121013303	1223	DIR	35.36	0.00000017	46.70
GA	GA	PC	121013303	1233	DIR	1100.88	0.00000522	1453.97
GA	GA	PC	121013303	1243	DIR	1079.12	0.00000512	1425.23
GA	GA	PC	121013303	1253	DIR	224.09	0.00000106	295.96
GA	GA	PC	130031100	1113	DIR	486461.73	0.00230798	642484.91
GA	GA	PC	130031100	1133	DIR	425.00	0.00000202	561.31
GA	GA	PC	130031100	1143	DIR	346.80	0.00000165	458.03
GA	GA	PC	130031100	1153	DIR	14654.14	0.00006953	19354.17
GA	GA	PC	130031100	1223	DIR	953.26	0.00000452	1259.00
GA	GA	PC	130031100	1233	DIR	27581.22	0.00013086	36427.36
GA	GA	PC	130031100	1243	DIR	38900.59	0.00018456	51377.20
GA	GA	PC	130031100	1253	DIR	14235.55	0.00006754	18801.33
GA	GA	PC	130031100	1283	DIR	3244.09	0.00001539	4284.57
GA	GA	PC	130033100	1113	DIR	101812.24	0.00048304	134466.54
GA	GA	PC	130033100	1133	DIR	75.00	0.00000036	99.05
GA	GA	PC	130033100	1153	DIR	256.84	0.00000122	339.22
GA	GA	PC	130033100	1223	DIR	235.60	0.00000112	311.16
GA	GA	PC	130033100	1233	DIR	5138.11	0.00002438	6786.06
GA	GA	PC	130033100	1243	DIR	7876.85	0.00003737	10403.20
GA	GA	PC	130033100	1253	DIR	2494.05	0.00001183	3293.97
GA	GA	PC	130033100	1283	DIR	241.40	0.00000115	318.82
GA	GA	PC	150011300	1113	DIR	134809.30	0.00063959	178046.77
GA	GA	PC	150011300	1133	DIR	275.00	0.00000130	363.20
GA	GA	PC	150011300	1143	DIR	33.52	0.00000016	44.27
GA	GA	PC	150011300	1153	DIR	2297.87	0.00001090	3034.87
GA	GA	PC	150011300	1223	DIR	246.10	0.00000117	325.03

DGSC
23 NOV 1994

GA	GA	PC	150011300	1233	DIR	11084.16	0.00005259	14639.19
GA	GA	PC	150011300	1243	DIR	11998.60	0.00005693	15846.92
GA	GA	PC	150011300	1253	DIR	5432.14	0.00002577	7174.39
GA	GA	PC	150011300	1283	DIR	872.04	0.00000414	1151.73
GA	GA	PC	150013100	1113	DIR	10339.92	0.00004906	13656.25
GA	GA	PC	150013100	1133	DIR	50.00	0.00000024	66.04
GA	GA	PC	150013100	1233	DIR	1012.31	0.00000480	1336.99
GA	GA	PC	150013100	1243	DIR	711.34	0.00000337	939.49
GA	GA	PC	150013100	1253	DIR	150.68	0.00000071	199.01
GA	GA	PC	150013300	1113	DIR	3988.06	0.00001892	5267.15
GA	GA	PC	150013300	1143	DIR	120.72	0.00000057	159.44
GA	GA	PC	150013300	1153	DIR	371.30	0.00000176	490.39
GA	GA	PC	150013300	1223	DIR	11.62	0.00000006	15.35
GA	GA	PC	150013300	1233	DIR	715.64	0.00000340	945.17
GA	GA	PC	150013300	1243	DIR	342.75	0.00000163	452.68
GA	GA	PC	150013300	1253	DIR	304.80	0.00000145	402.56
GA	GA	PC	150013300	1283	DIR	0.68	.32262E-8	0.90
GA	GA	PC	751014102	1113	G+A	5291.11	0.00002510	6988.13
GA	GA	PC	751014102	1153	G+A	124.43	0.00000059	164.34
GA	GA	PC	751014102	1223	G+A	11.24	0.00000005	14.85
GA	GA	PC	751014102	1233	G+A	937.21	0.00000445	1237.80
GA	GA	PC	751014102	1243	G+A	682.38	0.00000324	901.24
GA	GA	PC	751014102	1253	G+A	409.58	0.00000194	540.94
GA	GA	PC	751014102	1283	G+A	34.20	0.00000016	45.17
GA	GA	PC	751014104	1123	G+A	2105.28	0.00000999	2780.51
GA	GA	PC	751014104	1129	G+A	163.46	0.00000078	215.89
GA	GA	PC	751014104	1253	G+A	174.22	0.00000083	230.10
GA	GA	PC	761014300	0011	OUT	0.00	0.00000000	0.00
GA	GA	PD	111013800	1113	DIR	0.00	0.00000000	0.00
GA	GA	PD	111013800	1223	DIR	0.00	0.00000000	0.00
GA	GA	PD	111013800	1233	DIR	0.00	0.00000000	0.00
GA	GA	PD	111013800	1243	DIR	0.00	0.00000000	0.00
GA	GA	PD	111013800	1253	DIR	0.00	0.00000000	0.00
GA	GA	PD	112012400	1112	IND	2758.29	0.00001309	3642.96
GA	GA	PD	112012400	1113	IND	31544.61	0.00014966	41661.93
GA	GA	PD	112012400	1222	IND	6.72	0.00000003	8.88
GA	GA	PD	112012400	1223	IND	66.39	0.00000031	87.68
GA	GA	PD	112012400	1233	IND	2296.71	0.00001090	3033.34
GA	GA	PD	112012400	1242	IND	206.69	0.00000098	272.98
GA	GA	PD	112012400	1243	IND	3147.67	0.00001493	4157.22
GA	GA	PD	112012400	1252	IND	42.81	0.00000020	56.54
GA	GA	PD	112012400	1253	IND	1424.64	0.00000676	1881.57
GA	GA	PD	112012400	1283	IND	383.60	0.00000182	506.63
GA	GA	PD	121011300	1113	DIR	1523268.49	0.00722703	2011827.35
GA	GA	PD	121011300	1133	DIR	1725.00	0.00000818	2278.26
GA	GA	PD	121011300	1153	DIR	54477.19	0.00025846	71949.69
GA	GA	PD	121011300	1223	DIR	3493.49	0.00001657	4613.96
GA	GA	PD	121011300	1233	DIR	122311.00	0.00058030	161539.88
GA	GA	PD	121011300	1243	DIR	136378.45	0.00064704	180119.20
GA	GA	PD	121011300	1253	DIR	59216.75	0.00028095	78209.38
GA	GA	PD	121011300	1283	DIR	14864.14	0.00007052	19631.53
GA	GA	PD	121011303	1113	DIR	12791.65	0.00006069	16894.32
GA	GA	PD	121011303	1223	DIR	40.80	0.00000019	53.89
GA	GA	PD	121011303	1233	DIR	1684.51	0.00000799	2224.78
GA	GA	PD	121011303	1243	DIR	1649.89	0.00000783	2179.06
GA	GA	PD	121011303	1253	DIR	978.52	0.00000464	1292.36
GA	GA	PD	121011303	1283	DIR	639.50	0.00000303	844.61
GA	GA	PD	121013300	1112	DIR	34205.57	0.00016229	45176.34
GA	GA	PD	121013300	1113	DIR	419513.92	0.00199035	554064.88
GA	GA	PD	121013300	1132	DIR	150.00	0.00000071	198.11

DGSC
23 NOV 1994

GA	GA	PD	121013300	1133	DIR	1100.00	0.00000522	1452.80
GA	GA	PD	121013300	1153	DIR	4881.64	0.00002316	6447.33
GA	GA	PD	121013300	1222	DIR	76.65	0.00000036	101.23
GA	GA	PD	121013300	1223	DIR	873.84	0.00000415	1154.11
GA	GA	PD	121013300	1233	DIR	28095.45	0.00013330	37106.52
GA	GA	PD	121013300	1242	DIR	2389.01	0.00001133	3155.24
GA	GA	PD	121013300	1243	DIR	36055.46	0.00017106	47619.55
GA	GA	PD	121013300	1252	DIR	496.74	0.00000236	656.06
GA	GA	PD	121013300	1253	DIR	13207.79	0.00006266	17443.93
GA	GA	PD	121013300	1283	DIR	5100.23	0.00002420	6736.03
GA	GA	PD	121013800	1112	DIR	0.00	0.00000000	0.00
GA	GA	PD	121013800	1113	DIR	0.00	0.00000000	0.00
GA	GA	PD	121013800	1133	DIR	0.00	0.00000000	0.00
GA	GA	PD	121013800	1153	DIR	0.00	0.00000000	0.00
GA	GA	PD	121013800	1222	DIR	0.00	0.00000000	0.00
GA	GA	PD	121013800	1223	DIR	0.00	0.00000000	0.00
GA	GA	PD	121013800	1233	DIR	0.00	0.00000000	0.00
GA	GA	PD	121013800	1242	DIR	0.00	0.00000000	0.00
GA	GA	PD	121013800	1243	DIR	0.00	0.00000000	0.00
GA	GA	PD	121013800	1252	DIR	0.00	0.00000000	0.00
GA	GA	PD	121013800	1253	DIR	0.00	0.00000000	0.00
GA	GA	PD	121013800	1283	DIR	0.00	0.00000000	0.00
GA	GA	PD	121013820	1113	DIR	0.00	0.00000000	0.00
GA	GA	PD	121013820	1223	DIR	0.00	0.00000000	0.00
GA	GA	PD	121013820	1233	DIR	0.00	0.00000000	0.00
GA	GA	PD	121013820	1243	DIR	0.00	0.00000000	0.00
GA	GA	PD	121013820	1253	DIR	0.00	0.00000000	0.00
GA	GA	PD	121013820	1283	DIR	0.00	0.00000000	0.00
GA	GA	PD	121103800	1112	DIR	0.00	0.00000000	0.00
GA	GA	PD	121103800	1113	DIR	0.00	0.00000000	0.00
GA	GA	PD	121103800	1222	DIR	0.00	0.00000000	0.00
GA	GA	PD	121103800	1223	DIR	0.00	0.00000000	0.00
GA	GA	PD	121103800	1233	DIR	0.00	0.00000000	0.00
GA	GA	PD	121103800	1242	DIR	0.00	0.00000000	0.00
GA	GA	PD	121103800	1243	DIR	0.00	0.00000000	0.00
GA	GA	PD	121103800	1252	DIR	0.00	0.00000000	0.00
GA	GA	PD	121103800	1253	DIR	0.00	0.00000000	0.00
GA	GA	PD	121103830	1113	DIR	0.00	0.00000000	0.00
GA	GA	PD	121103830	1133	DIR	0.00	0.00000000	0.00
GA	GA	PD	121103830	1153	DIR	0.00	0.00000000	0.00
GA	GA	PD	121103830	1223	DIR	0.00	0.00000000	0.00
GA	GA	PD	121103830	1233	DIR	0.00	0.00000000	0.00
GA	GA	PD	121103830	1243	DIR	0.00	0.00000000	0.00
GA	GA	PD	121103830	1253	DIR	0.00	0.00000000	0.00
GA	GA	PD	121103830	1283	DIR	0.00	0.00000000	0.00
GA	GA	PD	121113800	1112	DIR	0.00	0.00000000	0.00
GA	GA	PD	121113800	1113	DIR	0.00	0.00000000	0.00
GA	GA	PD	121113800	1153	DIR	0.00	0.00000000	0.00
GA	GA	PD	121113800	1222	DIR	0.00	0.00000000	0.00
GA	GA	PD	121113800	1223	DIR	0.00	0.00000000	0.00
GA	GA	PD	121113800	1233	DIR	0.00	0.00000000	0.00
GA	GA	PD	121113800	1242	DIR	0.00	0.00000000	0.00
GA	GA	PD	121113800	1243	DIR	0.00	0.00000000	0.00
GA	GA	PD	121113800	1252	DIR	0.00	0.00000000	0.00
GA	GA	PD	121113800	1253	DIR	0.00	0.00000000	0.00
GA	GA	PD	121113800	1283	DIR	0.00	0.00000000	0.00
GA	GA	PD	121123800	1113	DIR	0.00	0.00000000	0.00
GA	GA	PD	121123800	1133	DIR	0.00	0.00000000	0.00
GA	GA	PD	121123800	1153	DIR	0.00	0.00000000	0.00
GA	GA	PD	121123800	1223	DIR	0.00	0.00000000	0.00

DGSC
23 NOV 1994

GA	GA	PD	121123800	1233	DIR	0.00	0.00000000	0.00
GA	GA	PD	121123800	1243	DIR	0.00	0.00000000	0.00
GA	GA	PD	121123800	1253	DIR	0.00	0.00000000	0.00
GA	GA	PD	121123800	1283	DIR	0.00	0.00000000	0.00
GA	GA	PD	123011100	1113	DIR	3941.39	0.00001870	5205.51
GA	GA	PD	123011100	1153	DIR	36.36	0.00000017	48.02
GA	GA	PD	123011100	1223	DIR	9.41	0.00000004	12.43
GA	GA	PD	123011100	1233	DIR	762.69	0.00000362	1007.31
GA	GA	PD	123011100	1243	DIR	531.63	0.00000252	702.14
GA	GA	PD	123011100	1253	DIR	316.58	0.00000150	418.12
GA	GA	PD	123011100	1283	DIR	40.55	0.00000019	53.56
GA	GA	PD	130031100	1113	DIR	415689.08	0.00197221	549013.30
GA	GA	PD	130031100	1133	DIR	350.00	0.00000166	462.26
GA	GA	PD	130031100	1143	DIR	99.90	0.00000047	131.94
GA	GA	PD	130031100	1153	DIR	3419.69	0.00001622	4516.49
GA	GA	PD	130031100	1223	DIR	847.59	0.00000402	1119.44
GA	GA	PD	130031100	1233	DIR	31795.48	0.00015085	41993.26
GA	GA	PD	130031100	1243	DIR	35079.99	0.00016643	46331.22
GA	GA	PD	130031100	1253	DIR	13387.48	0.00006352	17681.25
GA	GA	PD	130031100	1283	DIR	3850.20	0.00001827	5085.08
GA	GA	PD	130031103	1113	DIR	26488.48	0.00012567	34984.15
GA	GA	PD	130031103	1223	DIR	60.37	0.00000029	79.73
GA	GA	PD	130031103	1233	DIR	2667.15	0.00001265	3522.59
GA	GA	PD	130031103	1243	DIR	3417.85	0.00001622	4514.06
GA	GA	PD	130031103	1253	DIR	2027.37	0.00000962	2677.61
GA	GA	PD	130031103	1283	DIR	794.60	0.00000377	1049.45
GA	GA	PD	130033100	1113	DIR	95394.70	0.00045259	125990.70
GA	GA	PD	130033100	1133	DIR	300.00	0.00000142	396.22
GA	GA	PD	130033100	1223	DIR	220.92	0.00000105	291.78
GA	GA	PD	130033100	1233	DIR	1304.76	0.00000619	1723.24
GA	GA	PD	130033100	1243	DIR	7513.60	0.00003565	9923.44
GA	GA	PD	130033100	1253	DIR	3217.17	0.00001526	4249.01
GA	GA	PD	130033100	1283	DIR	722.04	0.00000343	953.62
GA	GA	PD	150011300	1113	DIR	33441.11	0.00015866	44166.70
GA	GA	PD	150011300	1153	DIR	718.38	0.00000341	948.79
GA	GA	PD	150011300	1223	DIR	76.79	0.00000036	101.42
GA	GA	PD	150011300	1233	DIR	2741.69	0.00001301	3621.03
GA	GA	PD	150011300	1243	DIR	4344.91	0.00002061	5738.46
GA	GA	PD	150011300	1253	DIR	2630.28	0.00001248	3473.89
GA	GA	PD	150011300	1283	DIR	808.47	0.00000384	1067.77
GA	GA	PD	150013100	1113	DIR	33156.27	0.00015731	43790.50
GA	GA	PD	150013100	1153	DIR	657.72	0.00000312	868.67
GA	GA	PD	150013100	1223	DIR	76.05	0.00000036	100.44
GA	GA	PD	150013100	1233	DIR	2680.51	0.00001272	3540.23
GA	GA	PD	150013100	1243	DIR	2333.30	0.00001107	3081.66
GA	GA	PD	150013100	1253	DIR	492.80	0.00000234	650.86
GA	GA	PD	751014102	1113	G+A	4611.46	0.00002188	6090.50
GA	GA	PD	751014102	1223	G+A	9.11	0.00000004	12.03
GA	GA	PD	751014102	1243	G+A	558.68	0.00000265	737.87
GA	GA	PD	751014102	1253	G+A	309.68	0.00000147	409.00
GA	GA	PD	751014104	1123	G+A	4326.55	0.00002053	5714.21
GA	GA	PD	751014104	1129	G+A	208.33	0.00000099	275.15
GA	GA	PD	751014104	1153	G+A	158.72	0.00000075	209.63
GA	GA	PD	751014104	1253	G+A	363.65	0.00000173	480.28
GA	GA	PD	761014300	0011	OUT	0.00	0.00000000	0.00
GA	GA	PE	111013100	1113	IND	43644.40	0.00020707	57642.50
GA	GA	PE	111013100	1133	IND	100.00	0.00000047	132.07
GA	GA	PE	111013100	1223	IND	102.57	0.00000049	135.47
GA	GA	PE	111013100	1233	IND	4775.75	0.00002266	6307.48
GA	GA	PE	111013100	1243	IND	5651.98	0.00002682	7464.74

DGSC
23 NOV 1994

GA	GA	PE	111013100	1253	IND	3358.84	0.00001594	4436.12
GA	GA	PE	111013100	1283	IND	1682.37	0.00000798	2221.96
GA	GA	PE	111013200	1112	IND	13400.84	0.00006358	17698.90
GA	GA	PE	111013200	1113	IND	2764.14	0.00001311	3650.68
GA	GA	PE	111013200	1222	IND	30.86	0.00000015	40.76
GA	GA	PE	111013200	1223	IND	5.97	0.00000003	7.88
GA	GA	PE	111013200	1232	IND	902.11	0.00000428	1191.44
GA	GA	PE	111013200	1233	IND	318.46	0.00000151	420.60
GA	GA	PE	111013200	1242	IND	951.31	0.00000451	1256.42
GA	GA	PE	111013200	1243	IND	252.79	0.00000120	333.87
GA	GA	PE	111013200	1252	IND	197.50	0.00000094	260.84
GA	GA	PE	111013200	1253	IND	107.57	0.00000051	142.07
GA	GA	PE	111013200	1283	IND	20.88	0.00000010	27.58
GA	GA	PE	112012400	1112	IND	5857.36	0.00002779	7735.99
GA	GA	PE	112012400	1113	IND	42916.02	0.00020361	56680.50
GA	GA	PE	112012400	1222	IND	13.13	0.00000006	17.34
GA	GA	PE	112012400	1223	IND	91.20	0.00000043	120.45
GA	GA	PE	112012400	1232	IND	311.61	0.00000148	411.55
GA	GA	PE	112012400	1233	IND	2012.50	0.00000955	2657.97
GA	GA	PE	112012400	1242	IND	414.35	0.00000197	547.24
GA	GA	PE	112012400	1243	IND	4634.01	0.00002199	6120.28
GA	GA	PE	112012400	1252	IND	85.82	0.00000041	113.35
GA	GA	PE	112012400	1253	IND	2263.48	0.00001074	2989.45
GA	GA	PE	112012400	1283	IND	1163.29	0.00000552	1536.39
GA	GA	PE	121011103	1113	DIR	23768.91	0.00011277	31392.33
GA	GA	PE	121011103	1133	DIR	150.00	0.00000071	198.11
GA	GA	PE	121011103	1153	DIR	867.66	0.00000412	1145.95
GA	GA	PE	121011103	1223	DIR	55.20	0.00000026	72.90
GA	GA	PE	121011103	1233	DIR	2649.42	0.00001257	3499.17
GA	GA	PE	121011103	1243	DIR	1661.96	0.00000789	2195.00
GA	GA	PE	121011103	1253	DIR	358.84	0.00000170	473.93
GA	GA	PE	121011300	1113	DIR	640210.01	0.00303743	845544.97
GA	GA	PE	121011300	1133	DIR	4075.00	0.00001933	5381.98
GA	GA	PE	121011300	1143	DIR	161.02	0.00000076	212.66
GA	GA	PE	121011300	1153	DIR	8456.93	0.00004012	11169.33
GA	GA	PE	121011300	1223	DIR	1350.56	0.00000641	1783.73
GA	GA	PE	121011300	1233	DIR	47679.50	0.00022621	62971.78
GA	GA	PE	121011300	1243	DIR	60302.19	0.00028610	79642.95
GA	GA	PE	121011300	1253	DIR	27066.93	0.00012842	35748.12
GA	GA	PE	121011300	1283	DIR	9529.83	0.00004521	12586.34
GA	GA	PE	121011303	1113	DIR	2880.82	0.00001367	3804.79
GA	GA	PE	121011303	1223	DIR	7.02	0.00000003	9.27
GA	GA	PE	121011303	1233	DIR	141.54	0.00000067	186.94
GA	GA	PE	121011303	1243	DIR	392.79	0.00000186	518.77
GA	GA	PE	121011303	1253	DIR	217.26	0.00000103	286.94
GA	GA	PE	121011303	1283	DIR	30.65	0.00000015	40.48
GA	GA	PE	121013100	1112	DIR	44554.08	0.00021138	58843.94
GA	GA	PE	121013100	1113	DIR	70874.15	0.00033626	93605.66
GA	GA	PE	121013100	1153	DIR	646.48	0.00000307	853.83
GA	GA	PE	121013100	1222	DIR	98.89	0.00000047	130.61
GA	GA	PE	121013100	1223	DIR	164.41	0.00000078	217.14
GA	GA	PE	121013100	1232	DIR	2226.34	0.00001056	2940.40
GA	GA	PE	121013100	1233	DIR	7423.86	0.00003522	9804.92
GA	GA	PE	121013100	1242	DIR	3114.57	0.00001478	4113.51
GA	GA	PE	121013100	1243	DIR	6572.19	0.00003118	8680.09
GA	GA	PE	121013100	1252	DIR	644.83	0.00000306	851.65
GA	GA	PE	121013100	1253	DIR	3906.99	0.00001854	5160.08
GA	GA	PE	121013100	1283	DIR	753.35	0.00000357	994.97
GA	GA	PE	121013103	1113	DIR	2977.20	0.00001413	3932.08
GA	GA	PE	121013103	1223	DIR	7.28	0.00000003	9.61

DGSC
23 NOV 1994

GA	GA	PE	121013103	1233	DIR	462.52	0.00000219	610.86
GA	GA	PE	121013103	1243	DIR	383.98	0.00000182	507.13
GA	GA	PE	121013103	1253	DIR	227.72	0.00000108	300.76
GA	GA	PE	121013103	1283	DIR	119.02	0.00000056	157.19
GA	GA	PE	121013300	1113	DIR	35223.68	0.00016712	46520.99
GA	GA	PE	121013300	1153	DIR	0.20	.94888E-9	0.26
GA	GA	PE	121013300	1223	DIR	80.29	0.00000038	106.04
GA	GA	PE	121013300	1233	DIR	1216.85	0.00000577	1607.13
GA	GA	PE	121013300	1243	DIR	2531.37	0.00001201	3343.26
GA	GA	PE	121013300	1253	DIR	569.87	0.00000270	752.64
GA	GA	PE	121013300	1283	DIR	23.38	0.00000011	30.88
GA	GA	PE	121031100	1113	DIR	183724.99	0.00087167	242651.22
GA	GA	PE	121031100	1133	DIR	500.00	0.00000237	660.37
GA	GA	PE	121031100	1153	DIR	2013.12	0.00000955	2658.79
GA	GA	PE	121031100	1223	DIR	354.00	0.00000168	467.54
GA	GA	PE	121031100	1233	DIR	11631.29	0.00005518	15361.80
GA	GA	PE	121031100	1243	DIR	16512.87	0.00007834	21809.05
GA	GA	PE	121031100	1253	DIR	6481.55	0.00003075	8560.38
GA	GA	PE	121031100	1283	DIR	1265.89	0.00000601	1671.90
GA	GA	PE	121033100	1113	DIR	29616.00	0.00014051	39114.76
GA	GA	PE	121033100	1153	DIR	307.86	0.00000146	406.60
GA	GA	PE	121033100	1223	DIR	67.12	0.00000032	88.65
GA	GA	PE	121033100	1243	DIR	2071.70	0.00000983	2736.16
GA	GA	PE	121033100	1253	DIR	433.51	0.00000206	572.55
GA	GA	PE	123011100	1113	DIR	9399.30	0.00004459	12413.94
GA	GA	PE	123011100	1223	DIR	22.67	0.00000011	29.94
GA	GA	PE	123011100	1233	DIR	81.42	0.00000039	107.53
GA	GA	PE	123011100	1243	DIR	888.49	0.00000422	1173.46
GA	GA	PE	123011100	1253	DIR	357.11	0.00000169	471.65
GA	GA	PE	123011100	1283	DIR	158.52	0.00000075	209.36
GA	GA	PE	130031100	1113	DIR	175527.48	0.00083278	231824.52
GA	GA	PE	130031100	1133	DIR	150.00	0.00000071	198.11
GA	GA	PE	130031100	1153	DIR	571.97	0.00000271	755.42
GA	GA	PE	130031100	1223	DIR	359.22	0.00000170	474.43
GA	GA	PE	130031100	1233	DIR	14178.58	0.00006727	18726.08
GA	GA	PE	130031100	1243	DIR	14420.04	0.00006841	19044.99
GA	GA	PE	130031100	1253	DIR	5006.33	0.00002375	6612.01
GA	GA	PE	130031100	1283	DIR	1562.51	0.00000741	2063.65
GA	GA	PE	130031103	1113	DIR	14050.32	0.00006666	18556.69
GA	GA	PE	130031103	1223	DIR	34.02	0.00000016	44.93
GA	GA	PE	130031103	1233	DIR	2220.87	0.00001054	2933.17
GA	GA	PE	130031103	1243	DIR	1812.33	0.00000860	2393.60
GA	GA	PE	130031103	1253	DIR	1074.93	0.00000510	1419.69
GA	GA	PE	130031103	1283	DIR	561.69	0.00000266	741.84
GA	GA	PE	130033100	1113	DIR	31643.02	0.00015013	41791.91
GA	GA	PE	130033100	1223	DIR	5.82	0.00000003	7.69
GA	GA	PE	130033100	1233	DIR	1003.14	0.00000476	1324.88
GA	GA	PE	130033100	1243	DIR	2213.95	0.00001050	2924.03
GA	GA	PE	130033100	1253	DIR	458.69	0.00000218	605.81
GA	GA	PE	150011100	1113	DIR	47313.84	0.00022448	62488.84
GA	GA	PE	150011100	1153	DIR	788.28	0.00000374	1041.11
GA	GA	PE	150011100	1223	DIR	106.46	0.00000051	140.60
GA	GA	PE	150011100	1233	DIR	2001.77	0.00000950	2643.80
GA	GA	PE	150011100	1243	DIR	3188.44	0.00001513	4211.07
GA	GA	PE	150011100	1253	DIR	672.81	0.00000319	888.60
GA	GA	PE	150011100	1283	DIR	0.24	.11386E-8	0.32
GA	GA	PE	150013100	1113	DIR	28310.72	0.00013432	37390.84
GA	GA	PE	150013100	1153	DIR	1151.16	0.00000546	1520.37
GA	GA	PE	150013100	1223	DIR	64.78	0.00000031	85.56
GA	GA	PE	150013100	1233	DIR	2601.23	0.00001234	3435.52

DGSC
23 NOV 1994

GA	GA	PE	150013100	1243	DIR	1975.22	0.00000937	2608.73
GA	GA	PE	150013100	1253	DIR	425.31	0.00000202	561.72
GA	GA	PE	173013100	1113	DIR	1761.12	0.00000836	2325.97
GA	GA	PE	173013100	1223	DIR	4.32	0.00000002	5.71
GA	GA	PE	173013100	1233	DIR	127.44	0.00000060	168.31
GA	GA	PE	173013100	1243	DIR	123.12	0.00000058	162.61
GA	GA	PE	173013100	1253	DIR	25.20	0.00000012	33.28
GA	GA	PE	173013200	1112	DIR	26916.60	0.00012770	35549.58
GA	GA	PE	173013200	1113	DIR	255652.19	0.00121292	337647.68
GA	GA	PE	173013200	1133	DIR	80.00	0.00000038	105.66
GA	GA	PE	173013200	1222	DIR	59.24	0.00000028	78.24
GA	GA	PE	173013200	1223	DIR	584.38	0.00000277	771.81
GA	GA	PE	173013200	1232	DIR	1772.77	0.00000841	2341.35
GA	GA	PE	173013200	1233	DIR	12404.96	0.00005885	16383.61
GA	GA	PE	173013200	1242	DIR	1870.93	0.00000888	2470.99
GA	GA	PE	173013200	1243	DIR	22483.45	0.00010667	29694.58
GA	GA	PE	173013200	1252	DIR	386.96	0.00000184	511.07
GA	GA	PE	173013200	1253	DIR	8548.47	0.00004056	11290.23
GA	GA	PE	173013200	1283	DIR	2567.95	0.00001218	3391.57
GA	GA	PE	751014102	1113	G+A	572.08	0.00000271	755.56
GA	GA	PE	751014102	1223	G+A	2.32	0.00000001	3.06
GA	GA	PE	751014102	1243	G+A	73.78	0.00000035	97.44
GA	GA	PE	751014102	1253	G+A	43.76	0.00000021	57.80
GA	GA	PE	751014102	1283	G+A	5.75	0.00000003	7.59
GA	GA	PE	751014104	1123	G+A	1533.52	0.00000728	2025.37
GA	GA	PE	751014104	1253	G+A	117.64	0.00000056	155.37
GA	GA	PE	761014100	0011	OUT	0.00	0.00000000	0.00
GA	GA	PE	761014300	0011	OUT	0.00	0.00000000	0.00
GA	GA	PG	112012400	1113	IND	10649.79	0.00005053	14065.50
GA	GA	PG	112012400	1223	IND	26.64	0.00000013	35.18
GA	GA	PG	112012400	1233	IND	994.84	0.00000472	1313.92
GA	GA	PG	112012400	1243	IND	1289.12	0.00000612	1702.58
GA	GA	PG	112012400	1253	IND	718.51	0.00000341	948.96
GA	GA	PG	112012400	1283	IND	163.65	0.00000078	216.14
GA	GA	PG	121011300	1113	DIR	564847.60	0.00267988	746011.53
GA	GA	PG	121011300	1119	DIR	4757.79	0.00002257	6283.76
GA	GA	PG	121011300	1133	DIR	1250.00	0.00000593	1650.91
GA	GA	PG	121011300	1153	DIR	11893.29	0.00005643	15707.83
GA	GA	PG	121011300	1223	DIR	1334.02	0.00000633	1761.88
GA	GA	PG	121011300	1233	DIR	43355.45	0.00020570	57260.87
GA	GA	PG	121011300	1243	DIR	63764.89	0.00030253	84216.24
GA	GA	PG	121011300	1253	DIR	34899.24	0.00016558	46092.50
GA	GA	PG	121011300	1283	DIR	11412.94	0.00005415	15073.42
GA	GA	PG	121011303	1113	DIR	53202.03	0.00025241	70265.55
GA	GA	PG	121011303	1133	DIR	500.00	0.00000237	660.37
GA	GA	PG	121011303	1153	DIR	439.80	0.00000209	580.86
GA	GA	PG	121011303	1223	DIR	120.44	0.00000057	159.07
GA	GA	PG	121011303	1233	DIR	1806.51	0.00000857	2385.91
GA	GA	PG	121011303	1243	DIR	4463.17	0.00002118	5894.65
GA	GA	PG	121011303	1253	DIR	1611.35	0.00000764	2128.16
GA	GA	PG	121011303	1283	DIR	626.30	0.00000297	827.17
GA	GA	PG	121013300	1112	DIR	43852.08	0.00020805	57916.79
GA	GA	PG	121013300	1113	DIR	124578.89	0.00059106	164535.16
GA	GA	PG	121013300	1133	DIR	200.00	0.00000095	264.15
GA	GA	PG	121013300	1153	DIR	1865.88	0.00000885	2464.32
GA	GA	PG	121013300	1222	DIR	99.01	0.00000047	130.77
GA	GA	PG	121013300	1223	DIR	282.78	0.00000134	373.48
GA	GA	PG	121013300	1232	DIR	2683.47	0.00001273	3544.14
GA	GA	PG	121013300	1233	DIR	9578.81	0.00004545	12651.03
GA	GA	PG	121013300	1242	DIR	3072.51	0.00001458	4057.96

DGSC
23 NOV 1994

30

GA	GA	PG	121013300	1243	DIR	12958.73	0.00006148	17114.99
GA	GA	PG	121013300	1252	DIR	636.30	0.00000302	840.38
GA	GA	PG	121013300	1253	DIR	6442.54	0.00003057	8508.86
GA	GA	PG	121013300	1283	DIR	3314.55	0.00001573	4377.63
GA	GA	PG	123011100	1113	DIR	12673.71	0.00006013	16738.56
GA	GA	PG	123011100	1223	DIR	30.25	0.00000014	39.95
GA	GA	PG	123011100	1233	DIR	1591.13	0.00000755	2101.45
GA	GA	PG	123011100	1243	DIR	1738.24	0.00000825	2295.75
GA	GA	PG	123011100	1253	DIR	1053.28	0.00000500	1391.10
GA	GA	PG	123011100	1283	DIR	278.53	0.00000132	367.86
GA	GA	PG	130031100	1113	DIR	106344.78	0.00050454	140452.81
GA	GA	PG	130031100	1133	DIR	900.00	0.00000427	1188.66
GA	GA	PG	130031100	1153	DIR	978.12	0.00000464	1291.83
GA	GA	PG	130031100	1223	DIR	245.21	0.00000116	323.86
GA	GA	PG	130031100	1233	DIR	9024.96	0.00004282	11919.54
GA	GA	PG	130031100	1243	DIR	9955.06	0.00004723	13147.95
GA	GA	PG	130031100	1253	DIR	4262.84	0.00002022	5630.06
GA	GA	PG	130031100	1283	DIR	804.60	0.00000382	1062.66
GA	GA	PG	130033100	1113	DIR	52194.61	0.00024763	68935.02
GA	GA	PG	130033100	1133	DIR	450.00	0.00000213	594.33
GA	GA	PG	130033100	1153	DIR	220.92	0.00000105	291.78
GA	GA	PG	130033100	1223	DIR	120.77	0.00000057	159.50
GA	GA	PG	130033100	1233	DIR	3279.51	0.00001556	4331.35
GA	GA	PG	130033100	1243	DIR	4618.73	0.00002191	6100.10
GA	GA	PG	130033100	1253	DIR	1819.06	0.00000863	2402.49
GA	GA	PG	130033100	1283	DIR	486.47	0.00000231	642.50
GA	GA	PG	150011300	1113	DIR	347816.96	0.00165019	459372.51
GA	GA	PG	150011300	1133	DIR	700.00	0.00000332	924.51
GA	GA	PG	150011300	1153	DIR	8234.96	0.00003907	10876.16
GA	GA	PG	150011300	1223	DIR	803.52	0.00000381	1061.23
GA	GA	PG	150011300	1233	DIR	22883.88	0.00010857	30223.44
GA	GA	PG	150011300	1243	DIR	38351.42	0.00018196	50651.90
GA	GA	PG	150011300	1253	DIR	22844.79	0.00010839	30171.81
GA	GA	PG	150011300	1283	DIR	6884.03	0.00003266	9091.95
GA	GA	PG	150013100	1113	DIR	66007.80	0.00031317	87178.52
GA	GA	PG	150013100	1133	DIR	400.00	0.00000190	528.29
GA	GA	PG	150013100	1153	DIR	930.72	0.00000442	1229.23
GA	GA	PG	150013100	1223	DIR	154.71	0.00000073	204.33
GA	GA	PG	150013100	1233	DIR	4321.32	0.00002050	5707.30
GA	GA	PG	150013100	1243	DIR	6485.43	0.00003077	8565.51
GA	GA	PG	150013100	1253	DIR	3011.11	0.00001429	3976.87
GA	GA	PG	150013100	1283	DIR	976.31	0.00000463	1289.44
GA	GA	PG	751014102	1113	G+A	3052.64	0.00001448	4031.72
GA	GA	PG	751014102	1223	G+A	9.36	0.00000004	12.36
GA	GA	PG	751014102	1243	G+A	400.82	0.00000190	529.38
GA	GA	PG	751014102	1253	G+A	238.16	0.00000113	314.55
GA	GA	PG	751014104	1123	G+A	1956.56	0.00000928	2584.09
GA	GA	PG	751014104	1253	G+A	148.87	0.00000071	196.62
GA	GA	PG	761014100	0011	OUT	0.00	0.00000000	0.00
GA	GA	PJ	112012400	1112	IND	1010.40	0.00000479	1334.47
GA	GA	PJ	112012400	1113	IND	57600.89	0.00027328	76075.26
GA	GA	PJ	112012400	1123	IND	365.64	0.00000173	482.91
GA	GA	PJ	112012400	1153	IND	83.30	0.00000040	110.02
GA	GA	PJ	112012400	1222	IND	2.40	0.00000001	3.17
GA	GA	PJ	112012400	1223	IND	131.46	0.00000062	173.62
GA	GA	PJ	112012400	1233	IND	4963.13	0.00002355	6554.96
GA	GA	PJ	112012400	1242	IND	78.40	0.00000037	103.55
GA	GA	PJ	112012400	1243	IND	5877.00	0.00002788	7761.93
GA	GA	PJ	112012400	1252	IND	16.40	0.00000008	21.66
GA	GA	PJ	112012400	1253	IND	3158.57	0.00001499	4171.62

DGSC
23 NOV 1994

GA	GA	PJ	112012400	1283	IND	711.43	0.00000338	939.61
GA	GA	PJ	125011100	1113	DIR	12034.83	0.00005710	15894.77
GA	GA	PJ	125011100	1153	DIR	126.24	0.00000060	166.73
GA	GA	PJ	125011100	1223	DIR	28.22	0.00000013	37.27
GA	GA	PJ	125011100	1233	DIR	1923.04	0.00000912	2539.82
GA	GA	PJ	125011100	1243	DIR	822.78	0.00000390	1086.67
GA	GA	PJ	125011100	1253	DIR	908.49	0.00000431	1199.87
GA	GA	PJ	125021100	1113	DIR	1101520.53	0.00522608	1454811.91
GA	GA	PJ	125021100	1119	DIR	3549.96	0.00001684	4688.54
GA	GA	PJ	125021100	1123	DIR	20027.74	0.00009502	26451.25
GA	GA	PJ	125021100	1133	DIR	8875.00	0.00004211	11721.48
GA	GA	PJ	125021100	1143	DIR	73.28	0.00000035	96.78
GA	GA	PJ	125021100	1153	DIR	10939.86	0.00005190	14448.61
GA	GA	PJ	125021100	1223	DIR	2565.98	0.00001217	3388.97
GA	GA	PJ	125021100	1233	DIR	89763.55	0.00042588	118553.47
GA	GA	PJ	125021100	1243	DIR	107907.13	0.00051196	142516.25
GA	GA	PJ	125021100	1253	DIR	56406.97	0.00026762	74498.41
GA	GA	PJ	125021100	1283	DIR	14658.25	0.00006954	19359.60
GA	GA	PJ	125023100	1112	DIR	39267.36	0.00018630	51861.61
GA	GA	PJ	125023100	1113	DIR	599745.14	0.00284545	792101.78
GA	GA	PJ	125023100	1133	DIR	3993.00	0.00001894	5273.68
GA	GA	PJ	125023100	1153	DIR	6121.18	0.00002904	8084.43
GA	GA	PJ	125023100	1222	DIR	88.33	0.00000042	116.66
GA	GA	PJ	125023100	1223	DIR	1408.06	0.00000668	1859.67
GA	GA	PJ	125023100	1233	DIR	43932.05	0.00020843	58022.40
GA	GA	PJ	125023100	1242	DIR	2740.94	0.00001300	3620.04
GA	GA	PJ	125023100	1243	DIR	50968.12	0.00024181	67315.16
GA	GA	PJ	125023100	1252	DIR	567.69	0.00000269	749.77
GA	GA	PJ	125023100	1253	DIR	20472.73	0.00009713	27038.96
GA	GA	PJ	125023100	1283	DIR	4808.39	0.00002281	6350.59
GA	GA	PO	112012400	1113	IND	2211.39	0.00001049	2920.65
GA	GA	PO	112012400	1223	IND	5.17	0.00000002	6.83
GA	GA	PO	112012400	1233	IND	228.80	0.00000109	302.18
GA	GA	PO	112012400	1243	IND	219.85	0.00000104	290.36
GA	GA	PO	112012400	1253	IND	92.21	0.00000044	121.78
GA	GA	PO	112012400	1283	IND	15.59	0.00000007	20.59
GA	GA	PO	123011100	1113	DIR	390723.44	0.00185376	516040.42
GA	GA	PO	123011100	1119	DIR	1962.24	0.00000931	2591.59
GA	GA	PO	123011100	1133	DIR	410.00	0.00000195	541.50
GA	GA	PO	123011100	1143	DIR	-81.68	0.00000000	0.00
GA	GA	PO	123011100	1153	DIR	8692.00	0.00004124	11479.79
GA	GA	PO	123011100	1223	DIR	864.08	0.00000410	1141.22
GA	GA	PO	123011100	1233	DIR	33188.72	0.00015746	43833.36
GA	GA	PO	123011100	1243	DIR	37365.11	0.00017728	49349.25
GA	GA	PO	123011100	1253	DIR	16501.97	0.00007829	21794.66
GA	GA	PO	123011100	1283	DIR	3039.32	0.00001442	4014.12
GA	GA	PO	123013100	1113	DIR	207852.02	0.00098614	274516.53
GA	GA	PO	123013100	1133	DIR	375.00	0.00000178	495.27
GA	GA	PO	123013100	1153	DIR	2104.99	0.00000999	2780.12
GA	GA	PO	123013100	1223	DIR	439.07	0.00000208	579.89
GA	GA	PO	123013100	1233	DIR	19075.87	0.00009050	25194.09
GA	GA	PO	123013100	1243	DIR	19200.26	0.00009109	25358.37
GA	GA	PO	123013100	1253	DIR	8025.86	0.00003808	10600.00
GA	GA	PO	123013100	1283	DIR	740.11	0.00000351	977.49
GA	GA	PO	130031100	1113	DIR	11660.74	0.00005532	15400.70
GA	GA	PO	130031100	1223	DIR	30.11	0.00000014	39.77
GA	GA	PO	130031100	1233	DIR	764.10	0.00000363	1009.17
GA	GA	PO	130031100	1243	DIR	830.92	0.00000394	1097.42
GA	GA	PO	130031100	1253	DIR	175.58	0.00000083	231.89
GA	GA	PO	751014104	1123	G+A	-25.64	0.00000000	0.00

DGSC
23 NOV 1994

GA	GA	PO	751014104	1129	G+A	137.50	0.00000065	181.60
GA	GA	PO	751014104	1153	G+A	98.33	0.00000047	129.87
GA	GA	PO	751014104	1253	G+A	16.30	0.00000008	21.53
GA	GA	PP	111013100	1112	IND	99979.52	0.00047435	132046.01
GA	GA	PP	111013100	1113	IND	636261.49	0.00301869	840330.04
GA	GA	PP	111013100	1119	IND	286.02	0.00000136	377.76
GA	GA	PP	111013100	1133	IND	2100.00	0.00000996	2773.53
GA	GA	PP	111013100	1143	IND	154.48	0.00000073	204.03
GA	GA	PP	111013100	1153	IND	530.52	0.00000252	700.67
GA	GA	PP	111013100	1191	IND	9013.60	0.00004276	11904.54
GA	GA	PP	111013100	1222	IND	217.57	0.00000103	287.35
GA	GA	PP	111013100	1223	IND	1334.26	0.00000633	1762.20
GA	GA	PP	111013100	1232	IND	3548.64	0.00001684	4686.80
GA	GA	PP	111013100	1233	IND	37760.32	0.00017915	49871.21
GA	GA	PP	111013100	1242	IND	6767.62	0.00003211	8938.20
GA	GA	PP	111013100	1243	IND	62088.43	0.00029457	82002.09
GA	GA	PP	111013100	1252	IND	1402.61	0.00000665	1852.47
GA	GA	PP	111013100	1253	IND	30756.00	0.00014592	40620.39
GA	GA	PP	111013100	1283	IND	8519.60	0.00004042	11252.10
GA	GA	PP	111013103	1113	IND	29338.08	0.00013919	38747.70
GA	GA	PP	111013103	1133	IND	150.00	0.00000071	198.11
GA	GA	PP	111013103	1223	IND	67.26	0.00000032	88.83
GA	GA	PP	111013103	1233	IND	2444.70	0.00001160	3228.79
GA	GA	PP	111013103	1243	IND	3777.96	0.00001792	4989.67
GA	GA	PP	111013103	1253	IND	2251.64	0.00001068	2973.81
GA	GA	PP	111013103	1283	IND	1318.08	0.00000625	1740.83
GA	GA	PP	112012400	1112	IND	29056.48	0.00013786	38375.78
GA	GA	PP	112012400	1113	IND	301168.20	0.00142887	397762.07
GA	GA	PP	112012400	1153	IND	134.64	0.00000064	177.82
GA	GA	PP	112012400	1222	IND	72.98	0.00000035	96.39
GA	GA	PP	112012400	1223	IND	686.48	0.00000326	906.66
GA	GA	PP	112012400	1232	IND	1848.47	0.00000877	2441.33
GA	GA	PP	112012400	1233	IND	26275.04	0.00012466	34702.25
GA	GA	PP	112012400	1242	IND	2284.94	0.00001084	3017.79
GA	GA	PP	112012400	1243	IND	37936.58	0.00017999	50104.00
GA	GA	PP	112012400	1252	IND	473.17	0.00000224	624.93
GA	GA	PP	112012400	1253	IND	23255.97	0.00011034	30714.87
GA	GA	PP	112012400	1283	IND	3448.59	0.00001636	4554.66
GA	GA	PP	112022400	1113	IND	33021.68	0.00015667	43612.74
GA	GA	PP	112022400	1222	IND	1.12	0.00000001	1.48
GA	GA	PP	112022400	1223	IND	79.91	0.00000038	105.54
GA	GA	PP	112022400	1232	IND	29.09	0.00000014	38.42
GA	GA	PP	112022400	1233	IND	2015.48	0.00000956	2661.91
GA	GA	PP	112022400	1242	IND	37.12	0.00000018	49.03
GA	GA	PP	112022400	1243	IND	3622.00	0.00001718	4783.69
GA	GA	PP	112022400	1252	IND	7.68	0.00000004	10.14
GA	GA	PP	112022400	1253	IND	1749.79	0.00000830	2311.00
GA	GA	PP	112022400	1283	IND	557.97	0.00000265	736.93
GA	GA	PP	123011100	1113	DIR	54646.23	0.00025926	72172.95
GA	GA	PP	123011100	1133	DIR	632.00	0.00000300	834.70
GA	GA	PP	123011100	1153	DIR	1217.16	0.00000577	1607.54
GA	GA	PP	123011100	1223	DIR	135.48	0.00000064	178.93
GA	GA	PP	123011100	1233	DIR	6239.32	0.00002960	8240.46
GA	GA	PP	123011100	1243	DIR	5165.83	0.00002451	6822.67
GA	GA	PP	123011100	1253	DIR	2179.02	0.00001034	2877.90
GA	GA	PP	123011100	1283	DIR	465.63	0.00000221	614.97
GA	GA	PP	123013100	1113	DIR	24228.50	0.00011495	31999.32
GA	GA	PP	123013100	1133	DIR	1164.00	0.00000552	1537.33
GA	GA	PP	123013100	1153	DIR	145.44	0.00000069	192.09
GA	GA	PP	123013100	1223	DIR	47.44	0.00000023	62.66

DGSC
23 NOV 1994

GA	GA	PP	123013100	1233	DIR	1897.97	0.00000900	2506.71
GA	GA	PP	123013100	1243	DIR	2499.73	0.00001186	3301.47
GA	GA	PP	123013100	1253	DIR	1167.22	0.00000554	1541.58
GA	GA	PP	123013100	1283	DIR	111.47	0.00000053	147.22
GA	GA	PP	751014104	1123	G+A	634.56	0.00000301	838.08
GA	GA	PP	751014104	1253	G+A	49.68	0.00000024	65.61
GA	GA	PR	112012400	1112	IND	5621.60	0.00002667	7424.62
GA	GA	PR	112012400	1113	IND	7123.20	0.00003380	9407.83
GA	GA	PR	112012400	1123	IND	503.04	0.00000239	664.38
GA	GA	PR	112012400	1222	IND	13.44	0.00000006	17.75
GA	GA	PR	112012400	1223	IND	18.96	0.00000009	25.04
GA	GA	PR	112012400	1232	IND	368.80	0.00000175	487.09
GA	GA	PR	112012400	1233	IND	488.31	0.00000232	644.93
GA	GA	PR	112012400	1242	IND	424.88	0.00000202	561.15
GA	GA	PR	112012400	1243	IND	787.08	0.00000373	1039.52
GA	GA	PR	112012400	1252	IND	88.40	0.00000042	116.75
GA	GA	PR	112012400	1253	IND	372.35	0.00000177	491.77
GA	GA	PR	112012400	1283	IND	78.64	0.00000037	103.86
GA	GA	PR	121013103	1113	DIR	28821.44	0.00013674	38065.36
GA	GA	PR	121013103	1133	DIR	500.00	0.00000237	660.37
GA	GA	PR	121013103	1223	DIR	65.68	0.00000031	86.75
GA	GA	PR	121013103	1233	DIR	2188.48	0.00001038	2890.39
GA	GA	PR	121013103	1243	DIR	2012.06	0.00000955	2657.39
GA	GA	PR	121013103	1253	DIR	424.22	0.00000201	560.28
GA	GA	PR	121053100	1112	DIR	42630.24	0.00020226	56303.06
GA	GA	PR	121053100	1113	DIR	238044.67	0.00112938	314392.89
GA	GA	PR	121053100	1133	DIR	1100.00	0.00000522	1452.80
GA	GA	PR	121053100	1143	DIR	64.96	0.00000031	85.79
GA	GA	PR	121053100	1153	DIR	228.37	0.00000108	301.62
GA	GA	PR	121053100	1222	DIR	95.26	0.00000045	125.81
GA	GA	PR	121053100	1223	DIR	427.57	0.00000203	564.70
GA	GA	PR	121053100	1232	DIR	2533.43	0.00001202	3345.98
GA	GA	PR	121053100	1233	DIR	17742.80	0.00008418	23433.46
GA	GA	PR	121053100	1242	DIR	2983.12	0.00001415	3939.90
GA	GA	PR	121053100	1243	DIR	19912.35	0.00009447	26298.85
GA	GA	PR	121053100	1252	DIR	617.90	0.00000293	816.08
GA	GA	PR	121053100	1253	DIR	7084.62	0.00003361	9356.87
GA	GA	PR	121053100	1283	DIR	2002.20	0.00000950	2644.37
GA	GA	PR	130013100	1113	DIR	107375.62	0.00050944	141814.27
GA	GA	PR	130013100	1223	DIR	168.49	0.00000080	222.53
GA	GA	PR	130013100	1233	DIR	9347.20	0.00004435	12345.13
GA	GA	PR	130013100	1243	DIR	9739.60	0.00004621	12863.39
GA	GA	PR	130013100	1253	DIR	3894.84	0.00001848	5144.03
GA	GA	PR	130013100	1283	DIR	1416.91	0.00000672	1871.36
GA	GA	PR	130023100	1112	DIR	39315.84	0.00018653	51925.63
GA	GA	PR	130023100	1113	DIR	86023.73	0.00040813	113614.18
GA	GA	PR	130023100	1222	DIR	87.42	0.00000041	115.46
GA	GA	PR	130023100	1223	DIR	184.97	0.00000088	244.30
GA	GA	PR	130023100	1232	DIR	2457.71	0.00001166	3245.97
GA	GA	PR	130023100	1233	DIR	4921.43	0.00002335	6499.88
GA	GA	PR	130023100	1242	DIR	2738.08	0.00001299	3616.27
GA	GA	PR	130023100	1243	DIR	7752.04	0.00003678	10238.36
GA	GA	PR	130023100	1252	DIR	567.02	0.00000269	748.88
GA	GA	PR	130023100	1253	DIR	4157.67	0.00001973	5491.16
GA	GA	PR	130023100	1283	DIR	1055.30	0.00000501	1393.77
GA	GA	PR	130031100	1113	DIR	215219.88	0.00102109	284247.49
GA	GA	PR	130031100	1123	DIR	9204.32	0.00004367	12156.43
GA	GA	PR	130031100	1133	DIR	300.00	0.00000142	396.22
GA	GA	PR	130031100	1153	DIR	3257.52	0.00001546	4302.31
GA	GA	PR	130031100	1223	DIR	440.51	0.00000209	581.80

DGSC
23 NOV 1994

GA	GA	PR	130031100	1233	DIR	20053.98	0.00009514	26485.91
GA	GA	PR	130031100	1243	DIR	20247.90	0.00009606	26742.02
GA	GA	PR	130031100	1253	DIR	9335.68	0.00004429	12329.92
GA	GA	PR	130031100	1283	DIR	2285.23	0.00001084	3018.17
GA	GA	PR	130033100	1112	DIR	100009.84	0.00047449	132086.06
GA	GA	PR	130033100	1113	DIR	153444.33	0.00072800	202658.63
GA	GA	PR	130033100	1153	DIR	133.70	0.00000063	176.58
GA	GA	PR	130033100	1222	DIR	224.07	0.00000106	295.94
GA	GA	PR	130033100	1223	DIR	360.41	0.00000171	476.00
GA	GA	PR	130033100	1232	DIR	4261.24	0.00002022	5627.95
GA	GA	PR	130033100	1233	DIR	9323.49	0.00004423	12313.82
GA	GA	PR	130033100	1242	DIR	6978.66	0.00003311	9216.93
GA	GA	PR	130033100	1243	DIR	13428.18	0.00006371	17735.01
GA	GA	PR	130033100	1252	DIR	1445.05	0.00000686	1908.52
GA	GA	PR	130033100	1253	DIR	5088.98	0.00002414	6721.17
GA	GA	PR	130033100	1283	DIR	1870.75	0.00000888	2470.76
GA	GA	PR	150011300	1113	DIR	3609.52	0.00001713	4767.20
GA	GA	PR	150011300	1223	DIR	9.07	0.00000004	11.98
GA	GA	PR	150011300	1243	DIR	463.35	0.00000220	611.96
GA	GA	PR	150011300	1253	DIR	274.49	0.00000130	362.53
GA	GA	PR	150011300	1283	DIR	179.36	0.00000085	236.89
GA	GA	PR	150013300	1113	DIR	32080.92	0.00015221	42370.25
GA	GA	PR	150013300	1119	DIR	195.55	0.00000093	258.27
GA	GA	PR	150013300	1123	DIR	6636.96	0.00003149	8765.64
GA	GA	PR	150013300	1223	DIR	73.69	0.00000035	97.32
GA	GA	PR	150013300	1233	DIR	3275.70	0.00001554	4326.32
GA	GA	PR	150013300	1243	DIR	4107.40	0.00001949	5424.77
GA	GA	PR	150013300	1253	DIR	2034.99	0.00000965	2687.67
GA	GA	PR	150013300	1283	DIR	575.95	0.00000273	760.67
GA	GA	PR	751014104	1123	G+A	-205.11	0.00000000	0.00
GA	GA	PR	751014104	1129	G+A	173.07	0.00000082	228.58
GA	GA	PR	751014104	1253	G+A	-2.41	0.00000000	0.00
GA	GA	Q	461013100	1112	IND	65966.48	0.00031297	87123.95
GA	GA	Q	461013100	1113	IND	21147.20	0.00010033	27929.75
GA	GA	Q	461013100	1119	IND	11295.88	0.00005359	14918.81
GA	GA	Q	461013100	1133	IND	1000.00	0.00000474	1320.73
GA	GA	Q	461013100	1222	IND	151.58	0.00000072	200.20
GA	GA	Q	461013100	1223	IND	49.36	0.00000023	65.19
GA	GA	Q	461013100	1232	IND	3042.87	0.00001444	4018.81
GA	GA	Q	461013100	1242	IND	4680.83	0.00002221	6182.12
GA	GA	Q	461013100	1243	IND	1479.17	0.00000702	1953.59
GA	GA	Q	461013100	1252	IND	1495.78	0.00000710	1975.52
GA	GA	Q	461013100	1253	IND	317.99	0.00000151	419.98
GA	GA	Q	465012100	1113	IND	221.44	0.00000105	292.46
GA	GA	Q	465012100	1223	IND	0.48	.22773E-8	0.63
GA	GA	Q	465012100	1243	IND	16.64	0.00000008	21.98
GA	GA	Q	465012100	1253	IND	3.52	0.00000002	4.65
GA	GA	Q	751014104	1123	G+A	475.92	0.00000226	628.56
GA	GA	Q	751014104	1129	G+A	45.60	0.00000022	60.23
GA	GA	Q	751014104	1253	G+A	3.68	0.00000002	4.86
GA	GA	Q	761014100	0011	OUT	0.00	0.00000000	0.00
GA	GA	Q	91220####	1263	G+A	21002.00	0.00009964	27737.98
GA	GA	QD	462013200	1113	DIR	61181.47	0.00029027	80804.24
GA	GA	QD	462013200	1133	DIR	1000.00	0.00000474	1320.73
GA	GA	QD	462013200	1223	DIR	141.10	0.00000067	186.36
GA	GA	QD	462013200	1233	DIR	2385.53	0.00001132	3150.64
GA	GA	QD	462013200	1243	DIR	7129.95	0.00003383	9416.74
GA	GA	QD	462013200	1253	DIR	4010.95	0.00001903	5297.38
GA	GA	QD	462013200	1283	DIR	2005.97	0.00000952	2649.35
GA	GA	QD	463011100	1113	DIR	64599.79	0.00030649	85318.92

DGSC
23 NOV 1994

35

GA	GA	QD	463011100	1133	DIR	500.00	0.00000237	660.37
GA	GA	QD	463011100	1223	DIR	148.60	0.00000071	196.26
GA	GA	QD	463011100	1233	DIR	2656.50	0.00001260	3508.52
GA	GA	QD	463011100	1243	DIR	5929.92	0.00002813	7831.83
GA	GA	QD	463011100	1253	DIR	2476.18	0.00001175	3270.37
GA	GA	QD	463011100	1283	DIR	1075.34	0.00000510	1420.23
GA	GA	QD	463011103	1113	DIR	1693.58	0.00000804	2236.76
GA	GA	QD	463011103	1223	DIR	4.44	0.00000002	5.86
GA	GA	QD	463011103	1233	DIR	120.36	0.00000057	158.96
GA	GA	QD	463011103	1243	DIR	193.11	0.00000092	255.05
GA	GA	QD	463011103	1253	DIR	86.87	0.00000041	114.73
G	GA	QD	463011103	1283	DIR	43.05	0.00000020	56.86
GA	GA	QD	463021100	1113	DIR	239507.37	0.00113632	316324.72
GA	GA	QD	463021100	1133	DIR	618.00	0.00000293	816.21
GA	GA	QD	463021100	1223	DIR	472.86	0.00000224	624.52
GA	GA	QD	463021100	1233	DIR	16270.19	0.00007719	21488.54
GA	GA	QD	463021100	1243	DIR	19090.97	0.00009058	25214.03
GA	GA	QD	463021100	1253	DIR	6124.37	0.00002906	8088.64
GA	GA	QD	463021100	1283	DIR	2155.78	0.00001023	2847.20
GA	GA	QD	463023100	1112	DIR	43907.28	0.00020831	57989.69
GA	GA	QD	463023100	1113	DIR	83641.12	0.00039683	110467.39
GA	GA	QD	463023100	1133	DIR	1260.00	0.00000598	1664.12
GA	GA	QD	463023100	1222	DIR	98.01	0.00000047	129.44
GA	GA	QD	463023100	1223	DIR	114.90	0.00000055	151.75
GA	GA	QD	463023100	1232	DIR	2394.11	0.00001136	3161.97
GA	GA	QD	463023100	1233	DIR	3527.85	0.00001674	4659.34
GA	GA	QD	463023100	1242	DIR	3057.74	0.00001451	4038.45
GA	GA	QD	463023100	1243	DIR	6872.26	0.00003260	9076.40
GA	GA	QD	463023100	1252	DIR	633.14	0.00000300	836.21
GA	GA	QD	463023100	1253	DIR	2363.14	0.00001121	3121.07
GA	GA	QD	463023100	1283	DIR	654.16	0.00000310	863.97
GA	GA	QD	463043100	1113	DIR	146.71	0.00000070	193.76
GA	GA	QD	463043100	1223	DIR	0.38	.18028E-8	0.50
GA	GA	QD	463043100	1233	DIR	12.44	0.00000006	16.43
GA	GA	QD	463043100	1243	DIR	11.14	0.00000005	14.71
GA	GA	QD	463043100	1253	DIR	2.31	0.00000001	3.05
GA	GA	QD	465012100	1112	IND	1132.80	0.00000537	1496.12
GA	GA	QD	465012100	1113	IND	31901.60	0.00015135	42133.42
GA	GA	QD	465012100	1222	IND	2.80	0.00000001	3.70
GA	GA	QD	465012100	1223	IND	78.37	0.00000037	103.51
GA	GA	QD	465012100	1232	IND	67.60	0.00000032	89.28
GA	GA	QD	465012100	1233	IND	1866.80	0.00000886	2465.54
GA	GA	QD	465012100	1242	IND	88.00	0.00000042	116.22
A	GA	QD	465012100	1243	IND	2862.98	0.00001358	3781.23
A	GA	QD	465012100	1252	IND	18.40	0.00000009	24.30
A	GA	QD	465012100	1253	IND	1018.91	0.00000483	1345.71
A	GA	QD	465012100	1283	IND	360.28	0.00000171	475.83
A	GA	QD	465012103	1113	IND	5868.93	0.00002784	7751.28
A	GA	QD	465012103	1223	IND	14.41	0.00000007	19.03
A	GA	QD	465012103	1233	IND	523.04	0.00000248	690.79
A	GA	QD	465012103	1243	IND	635.80	0.00000302	839.72
A	GA	QD	465012103	1253	IND	283.16	0.00000134	373.98
A	GA	QD	465012103	1283	IND	29.98	0.00000014	39.60
A	GA	QD	465022103	1113	IND	1045.84	0.00000496	1381.27
A	GA	QD	465022103	1223	IND	2.38	0.00000001	3.14
A	GA	QD	465022103	1233	IND	55.88	0.00000027	73.80
A	GA	QD	465022103	1243	IND	123.11	0.00000058	162.60
A	GA	QD	465022103	1253	IND	66.17	0.00000031	87.39
A	GA	QD	465022103	1283	IND	8.12	0.00000004	10.72
A	GA	QD	465032100	1223	IND	0.04	.18978E-9	0.05

DGSC
23 NOV 1994

GA	GA	QD	465032100	1233	IND	0.79	.37481E-8	1.04
GA	GA	QD	465032100	1243	IND	1.28	0.00000001	1.69
GA	GA	QD	465032100	1253	IND	0.26	.12335E-8	0.34
GA	GA	QD	466011100	1113	DIR	359597.53	0.00170608	474931.47
GA	GA	QD	466011100	1133	DIR	4818.00	0.00002286	6363.28
GA	GA	QD	466011100	1153	DIR	4313.16	0.00002046	5696.52
GA	GA	QD	466011100	1223	DIR	811.18	0.00000385	1071.35
GA	GA	QD	466011100	1233	DIR	27116.55	0.00012865	35813.66
GA	GA	QD	466011100	1243	DIR	38229.84	0.00018138	50491.32
GA	GA	QD	466011100	1253	DIR	19955.67	0.00009468	26356.06
GA	GA	QD	466011100	1283	DIR	6188.48	0.00002936	8173.32
GA	GA	QD	466011200	1113	DIR	33292.33	0.00015795	43970.20
GA	GA	QD	466011200	1223	DIR	93.18	0.00000044	123.07
GA	GA	QD	466011200	1233	DIR	2369.50	0.00001124	3129.47
GA	GA	QD	466011200	1243	DIR	3357.15	0.00001593	4433.89
GA	GA	QD	466011200	1253	DIR	1133.02	0.00000538	1496.41
GA	GA	QD	466011200	1283	DIR	409.96	0.00000195	541.45
GA	GA	QD	466013100	1113	DIR	32472.50	0.00015406	42887.43
GA	GA	QD	466013100	1133	DIR	456.00	0.00000216	602.25
GA	GA	QD	466013100	1153	DIR	362.88	0.00000172	479.27
GA	GA	QD	466013100	1223	DIR	78.86	0.00000037	104.15
GA	GA	QD	466013100	1233	DIR	2643.37	0.00001254	3491.18
GA	GA	QD	466013100	1243	DIR	2427.03	0.00001151	3205.45
GA	GA	QD	466013100	1253	DIR	520.63	0.00000247	687.61
GA	GA	QE	463011100	1113	DIR	128768.66	0.00061093	170068.71
GA	GA	QE	463011100	1133	DIR	1333.00	0.00000632	1760.53
GA	GA	QE	463011100	1223	DIR	295.71	0.00000140	390.55
GA	GA	QE	463011100	1233	DIR	5859.79	0.00002780	7739.20
GA	GA	QE	463011100	1243	DIR	12252.37	0.00005813	16182.08
GA	GA	QE	463011100	1253	DIR	5348.03	0.00002537	7063.31
GA	GA	QE	463011100	1283	DIR	2651.28	0.00001258	3501.63
GA	GA	QE	463011103	1113	DIR	706.51	0.00000335	933.11
GA	GA	QE	463011103	1223	DIR	1.75	0.00000001	2.31
GA	GA	QE	463011103	1233	DIR	5.20	0.00000002	6.87
GA	GA	QE	463011103	1243	DIR	53.78	0.00000026	71.03
GA	GA	QE	463011103	1253	DIR	11.25	0.00000005	14.86
GA	GA	QE	463013100	1112	DIR	42094.72	0.00019972	55595.79
GA	GA	QE	463013100	1113	DIR	49951.12	0.00023699	65971.97
GA	GA	QE	463013100	1133	DIR	1064.00	0.00000505	1405.26
GA	GA	QE	463013100	1222	DIR	94.36	0.00000045	124.62
GA	GA	QE	463013100	1223	DIR	114.33	0.00000054	151.00
GA	GA	QE	463013100	1232	DIR	1194.72	0.00000567	1577.90
GA	GA	QE	463013100	1233	DIR	3734.64	0.00001772	4932.45
GA	GA	QE	463013100	1242	DIR	2946.58	0.00001398	3891.64
GA	GA	QE	463013100	1243	DIR	6423.04	0.00003047	8483.11
GA	GA	QE	463013100	1252	DIR	610.58	0.00000290	806.41
GA	GA	QE	463013100	1253	DIR	4084.01	0.00001938	5393.88
GA	GA	QE	463013100	1283	DIR	2489.53	0.00001181	3288.00
GA	GA	QE	463013101	1113	DIR	3216.36	0.00001526	4247.95
GA	GA	QE	463013101	1223	DIR	6.32	0.00000003	8.35
GA	GA	QE	463013101	1233	DIR	195.23	0.00000093	257.85
GA	GA	QE	463013101	1243	DIR	196.23	0.00000093	259.17
GA	GA	QE	463013101	1253	DIR	44.22	0.00000021	58.40
GA	GA	QE	463013103	1113	DIR	284.90	0.00000135	376.28
GA	GA	QE	463013103	1223	DIR	0.60	.28466E-8	0.79
GA	GA	QE	463013103	1233	DIR	10.40	0.00000005	13.74
GA	GA	QE	463013103	1243	DIR	20.00	0.00000009	26.41
GA	GA	QE	463013103	1253	DIR	4.10	0.00000002	5.41
GA	GA	QE	463013800	1113	DIR	0.00	0.00000000	0.00
GA	GA	QE	463013800	1133	DIR	0.00	0.00000000	0.00

DGSC
23 NOV 1994

GA	GA	QE	463013800	1143	DIR	0.00	0.00000000	0.00
GA	GA	QE	463013800	1153	DIR	0.00	0.00000000	0.00
GA	GA	QE	463013800	1223	DIR	0.00	0.00000000	0.00
GA	GA	QE	463013800	1233	DIR	0.00	0.00000000	0.00
GA	GA	QE	463013800	1243	DIR	0.00	0.00000000	0.00
GA	GA	QE	463013800	1253	DIR	0.00	0.00000000	0.00
GA	GA	QE	463013800	1283	DIR	0.00	0.00000000	0.00
GA	GA	QE	463021100	1113	DIR	271029.61	0.00128588	357957.11
GA	GA	QE	463021100	1133	DIR	3374.00	0.00001601	4456.15
GA	GA	QE	463021100	1153	DIR	657.72	0.00000312	868.67
GA	GA	QE	463021100	1223	DIR	623.18	0.00000296	823.05
GA	GA	QE	463021100	1233	DIR	17721.93	0.00008408	23405.90
GA	GA	QE	463021100	1243	DIR	23177.82	0.00010997	30611.66
GA	GA	QE	463021100	1253	DIR	10357.39	0.00004914	13679.32
GA	GA	QE	463021100	1283	DIR	3201.75	0.00001519	4228.65
GA	GA	QE	463023100	1113	DIR	36019.43	0.00017089	47571.96
GA	GA	QE	463023100	1223	DIR	81.36	0.00000039	107.45
GA	GA	QE	463023100	1233	DIR	1107.98	0.00000526	1463.34
GA	GA	QE	463023100	1243	DIR	2510.35	0.00001191	3315.50
GA	GA	QE	463023100	1253	DIR	529.60	0.00000251	699.46
GA	GA	QE	463023800	1113	DIR	0.00	0.00000000	0.00
GA	GA	QE	463023800	1133	DIR	0.00	0.00000000	0.00
GA	GA	QE	463023800	1223	DIR	0.00	0.00000000	0.00
GA	GA	QE	463023800	1233	DIR	0.00	0.00000000	0.00
GA	GA	QE	463023800	1243	DIR	0.00	0.00000000	0.00
GA	GA	QE	463023800	1253	DIR	0.00	0.00000000	0.00
GA	GA	QE	463023800	1283	DIR	0.00	0.00000000	0.00
GA	GA	QE	463033800	1113	DIR	0.00	0.00000000	0.00
GA	GA	QE	463033800	1223	DIR	0.00	0.00000000	0.00
GA	GA	QE	463033800	1233	DIR	0.00	0.00000000	0.00
GA	GA	QE	463033800	1243	DIR	0.00	0.00000000	0.00
GA	GA	QE	463033800	1253	DIR	0.00	0.00000000	0.00
GA	GA	QE	463043800	1113	DIR	0.00	0.00000000	0.00
GA	GA	QE	463043800	1133	DIR	0.00	0.00000000	0.00
GA	GA	QE	463043800	1223	DIR	0.00	0.00000000	0.00
GA	GA	QE	463043800	1233	DIR	0.00	0.00000000	0.00
GA	GA	QE	463043800	1243	DIR	0.00	0.00000000	0.00
GA	GA	QE	463043800	1253	DIR	0.00	0.00000000	0.00
GA	GA	QE	463043800	1283	DIR	0.00	0.00000000	0.00
GA	GA	QE	465012100	1112	IND	1120.40	0.00000532	1479.75
GA	GA	QE	465012100	1113	IND	10746.56	0.00005099	14193.31
GA	GA	QE	465012100	1222	IND	2.40	0.00000001	3.17
GA	GA	QE	465012100	1223	IND	27.04	0.00000013	35.71
GA	GA	QE	465012100	1232	IND	31.60	0.00000015	41.74
GA	GA	QE	465012100	1233	IND	533.23	0.00000253	704.25
GA	GA	QE	465012100	1242	IND	78.40	0.00000037	103.55
GA	GA	QE	465012100	1243	IND	941.95	0.00000447	1244.06
GA	GA	QE	465012100	1252	IND	16.40	0.00000008	21.66
GA	GA	QE	465012100	1253	IND	451.84	0.00000214	596.76
GA	GA	QE	465012100	1283	IND	87.82	0.00000042	115.99
GA	GA	QE	465012800	1113	DIR	0.00	0.00000000	0.00
GA	GA	QE	465012800	1223	DIR	0.00	0.00000000	0.00
GA	GA	QE	465012800	1233	DIR	0.00	0.00000000	0.00
GA	GA	QE	465012800	1243	DIR	0.00	0.00000000	0.00
GA	GA	QE	465012800	1253	DIR	0.00	0.00000000	0.00
GA	GA	QE	465012800	1283	DIR	0.00	0.00000000	0.00
GA	GA	QE	465022100	1113	IND	1118.24	0.00000531	1476.89
GA	GA	QE	465022100	1223	IND	2.56	0.00000001	3.38
GA	GA	QE	465022100	1233	IND	44.76	0.00000021	59.12
GA	GA	QE	465022100	1243	IND	78.84	0.00000037	DGSC 104.13

20 NOV 1994

GA	GA	QE	465022100	1253	IND	80.41	0.00000038	106.20
GA	GA	QE	91220####	1263	G+A	454.00	0.00000215	599.61
GA	GA	QR	461013100	1113	IND	195961.48	0.00092972	258812.33
GA	GA	QR	461013100	1133	IND	1850.00	0.00000878	2443.35
GA	GA	QR	461013100	1223	IND	447.28	0.00000212	590.74
GA	GA	QR	461013100	1233	IND	13817.18	0.00006555	18248.77
GA	GA	QR	461013100	1243	IND	17378.35	0.00008245	22952.12
GA	GA	QR	461013100	1253	IND	9801.80	0.00004650	12945.54
GA	GA	QR	461013100	1283	IND	2903.21	0.00001377	3834.36
GA	GA	QR	461013103	1113	IND	1590.46	0.00000755	2100.57
GA	GA	QR	461013103	1223	IND	4.01	0.00000002	5.30
GA	GA	QR	461013103	1233	IND	345.24	0.00000164	455.97
GA	GA	QR	461013103	1243	IND	132.76	0.00000063	175.34
GA	GA	QR	461013103	1253	IND	28.17	0.00000013	37.20
GA	GA	QR	461023100	1112	IND	41351.64	0.00019619	54614.38
GA	GA	QR	461023100	1113	IND	323921.18	0.00153682	427812.62
GA	GA	QR	461023100	1119	IND	34.36	0.00000016	45.38
GA	GA	QR	461023100	1133	IND	5450.00	0.00002586	7197.98
GA	GA	QR	461023100	1153	IND	1474.92	0.00000700	1947.97
GA	GA	QR	461023100	1222	IND	92.50	0.00000044	122.17
GA	GA	QR	461023100	1223	IND	653.56	0.00000310	863.18
GA	GA	QR	461023100	1232	IND	2683.47	0.00001273	3544.14
GA	GA	QR	461023100	1233	IND	28799.17	0.00013664	38035.95
GA	GA	QR	461023100	1242	IND	2900.80	0.00001376	3831.18
GA	GA	QR	461023100	1243	IND	27188.99	0.00012900	35909.33
GA	GA	QR	461023100	1252	IND	600.86	0.00000285	793.57
GA	GA	QR	461023100	1253	IND	9949.86	0.00004721	13141.08
GA	GA	QR	461023100	1283	IND	2496.02	0.00001184	3296.57
GA	GA	QR	463033100	1113	DIR	33337.20	0.00015817	44029.46
GA	GA	QR	463033100	1223	DIR	76.05	0.00000036	100.44
GA	GA	QR	463033100	1233	DIR	1107.98	0.00000526	1463.34
GA	GA	QR	463033100	1243	DIR	2333.30	0.00001107	3081.66
GA	GA	QR	463033100	1253	DIR	483.23	0.00000229	638.22
GA	GA	QR	465012100	1113	IND	20629.70	0.00009788	27246.28
GA	GA	QR	465012100	1223	IND	44.59	0.00000021	58.89
GA	GA	QR	465012100	1233	IND	1783.55	0.00000846	2355.59
GA	GA	QR	465012100	1243	IND	2122.72	0.00001007	2803.54
GA	GA	QR	465012100	1253	IND	1013.82	0.00000481	1338.98
GA	GA	QR	465012100	1283	IND	329.44	0.00000156	435.10
GA	GA	QR	465022100	1113	IND	494.64	0.00000235	653.29
GA	GA	QR	465022100	1223	IND	0.59	.27992E-8	0.78
GA	GA	QR	465022100	1233	IND	31.25	0.00000015	41.27
GA	GA	QR	465022100	1243	IND	27.13	0.00000013	35.83
GA	GA	QR	465022100	1253	IND	5.78	0.00000003	7.63
GA	GA	QR	465043100	1113	IND	34342.88	0.00016294	45357.69
GA	GA	QR	465043100	1223	IND	77.94	0.00000037	102.94
GA	GA	QR	465043100	1233	IND	1204.20	0.00000571	1590.42
GA	GA	QR	465043100	1243	IND	2404.33	0.00001141	3175.47
GA	GA	QR	465043100	1253	IND	498.04	0.00000236	657.78
GA	GA	R	751014104	1123	G+A	1206.61	0.00000572	1593.61
GA	GA	R	751014104	1129	G+A	51.28	0.00000024	67.73
GA	GA	R	751014104	1253	G+A	60.15	0.00000029	79.44
GA	GA	R	91220####	1263	G+A	34661.00	0.00016445	45777.84
GA	GA	R	915013100	1112	G+A	59769.60	0.00028357	78939.54
GA	GA	R	915013100	1113	G+A	86054.69	0.00040828	113655.07
GA	GA	R	915013100	1119	G+A	-7185.12	0.00000000	0.00
GA	GA	R	915013100	1133	G+A	850.00	0.00000403	1122.62
GA	GA	R	915013100	1222	G+A	91.89	0.00000044	121.36
GA	GA	R	915013100	1223	G+A	113.37	0.00000054	149.73
GA	GA	R	915013100	1232	G+A	2248.96	0.00001067	2970.27

DGSC

23 NOV 1994

	GA	R	915013100	1233	G+A	2972.86	0.00001410	3926.35
	GA	R	915013100	1242	G+A	4188.43	0.00001987	5531.79
GA	GA	R	915013100	1243	G+A	7853.21	0.00003726	10371.98
GA	GA	R	915013100	1252	G+A	867.58	0.00000412	1145.84
GA	GA	R	915013100	1253	G+A	4243.18	0.00002013	5604.10
GA	GA	R	915013100	1283	G+A	722.48	0.00000343	954.20
GA	GA	R	919012100	1113	G+A	1749.36	0.00000830	2310.43
GA	GA	R	919012100	1223	G+A	0.80	.37955E-8	1.06
GA	GA	R	919012100	1243	G+A	123.68	0.00000059	163.35
GA	GA	R	919012100	1253	G+A	47.12	0.00000022	62.23
GA	GA	RF	917083100	1113	G+A	195863.47	0.00092926	258682.88
GA	GA	RF	917083100	1119	G+A	9619.01	0.00004564	12704.12
GA	GA	RF	917083100	1133	G+A	1000.00	0.00000474	1320.73
GA	GA	RF	917083100	1223	G+A	415.60	0.00000197	548.90
GA	GA	RF	917083100	1233	G+A	12708.57	0.00006029	16784.60
GA	GA	RF	917083100	1243	G+A	13810.05	0.00006552	18239.36
GA	GA	RF	917083100	1253	G+A	4288.91	0.00002035	5664.49
GA	GA	RF	917083100	1283	G+A	16.00	0.00000008	21.13
GA	GA	RF	919012100	1113	G+A	277.76	0.00000132	366.85
GA	GA	RF	919012100	1223	G+A	0.72	.34159E-8	0.95
GA	GA	RF	919012100	1233	G+A	26.00	0.00000012	34.34
GA	GA	RF	919012100	1243	G+A	19.36	0.00000009	25.57
GA	GA	RF	919012100	1253	G+A	4.08	0.00000002	5.39
GA	GA	RI	449023100	1113	DIR	166575.10	0.00079030	220000.84
GA	GA	RI	449023100	1133	DIR	1070.00	0.00000508	1413.18
GA	GA	RI	449023100	1223	DIR	245.78	0.00000117	324.61
GA	GA	RI	449023100	1233	DIR	2987.35	0.00001417	3945.48
GA	GA	RI	449023100	1243	DIR	9057.00	0.00004297	11961.86
GA	GA	RI	449023100	1253	DIR	3192.60	0.00001515	4216.56
GA	GA	RI	449023100	1283	DIR	1226.28	0.00000582	1619.59
GA	GA	RI	915013100	1113	G+A	34260.24	0.00016255	45248.55
GA	GA	RI	915013100	1133	G+A	100.00	0.00000047	132.07
GA	GA	RI	915013100	1153	G+A	118.45	0.00000056	156.44
GA	GA	RI	915013100	1223	G+A	50.83	0.00000024	67.13
GA	GA	RI	915013100	1233	G+A	1835.84	0.00000871	2424.65
GA	GA	RI	915013100	1243	G+A	2398.08	0.00001138	3167.22
GA	GA	RI	915013100	1253	G+A	499.88	0.00000237	660.21
GA	GA	RI	926033100	1113	G+A	23395.60	0.00011100	30899.29
GA	GA	RI	926033100	1153	G+A	192.53	0.00000091	254.28
GA	GA	RI	926033100	1223	G+A	54.73	0.00000026	72.28
GA	GA	RI	926033100	1233	G+A	2681.32	0.00001272	3541.30
GA	GA	RI	926033100	1243	G+A	1637.59	0.00000777	2162.82
GA	GA	RI	926033100	1253	G+A	342.49	0.00000162	452.34
GA	GA	RI	961013100	1112	G+A	91985.76	0.00043642	121488.41
GA	GA	RI	961013100	1113	G+A	3631.28	0.00001723	4795.94
GA	GA	RI	961013100	1222	G+A	206.43	0.00000098	272.64
GA	GA	RI	961013100	1223	G+A	7.89	0.00000004	10.42
GA	GA	RI	961013100	1232	G+A	2733.32	0.00001297	3609.98
GA	GA	RI	961013100	1233	G+A	266.20	0.00000126	351.58
GA	GA	RI	961013100	1242	G+A	8708.95	0.00004132	11502.18
GA	GA	RI	961013100	1243	G+A	254.02	0.00000121	335.49
GA	GA	RI	961013100	1252	G+A	3824.24	0.00001814	5050.79
GA	GA	RI	961013100	1253	G+A	52.91	0.00000025	69.88
GA	GA	RI	961013100	1282	G+A	384.37	0.00000182	507.65
GA	GA	RI	961023100	1112	G+A	37637.48	0.00017857	49708.97
GA	GA	RI	961023100	1113	G+A	313097.76	0.00148547	413517.80
GA	GA	RI	961023100	1132	G+A	50.00	0.00000024	66.04
GA	GA	RI	961023100	1133	G+A	3320.00	0.00001575	4384.83
GA	GA	RI	961023100	1143	G+A	25.74	0.00000012	34.00
GA	GA	RI	961023100	1153	G+A	3075.82	0.00001459	4062.33

DGSC
23 NOV 1994

GA	GA	RI	961023100	1163	G+A	146.67	0.00000070	193.71
GA	GA	RI	961023100	1222	G+A	85.02	0.00000040	112.29
GA	GA	RI	961023100	1223	G+A	765.48	0.00000363	1010.99
GA	GA	RI	961023100	1232	G+A	1080.08	0.00000512	1426.49
GA	GA	RI	961023100	1233	G+A	21652.38	0.00010273	28596.96
GA	GA	RI	961023100	1242	G+A	2634.62	0.00001250	3479.62
GA	GA	RI	961023100	1243	G+A	33163.74	0.00015734	43800.37
GA	GA	RI	961023100	1252	G+A	546.23	0.00000259	721.42
GA	GA	RI	961023100	1253	G+A	15339.90	0.00007278	20259.88
GA	GA	RI	961023100	1283	G+A	6015.90	0.00002854	7945.38
GA	GA	RI	961043100	1113	G+A	79925.04	0.00037920	105559.45
GA	GA	RI	961043100	1133	G+A	920.00	0.00000436	1215.07
GA	GA	RI	961043100	1153	G+A	263.88	0.00000125	348.51
GA	GA	RI	961043100	1223	G+A	180.92	0.00000086	238.95
GA	GA	RI	961043100	1233	G+A	2653.16	0.00001259	3504.11
GA	GA	RI	961043100	1243	G+A	5587.13	0.00002651	7379.09
GA	GA	RI	961043100	1253	G+A	1187.08	0.00000563	1567.81
GA	GA	RI	961043200	1113	G+A	421341.70	0.00199902	556478.89
GA	GA	RI	961043200	1133	G+A	3430.00	0.00001627	4530.11
GA	GA	RI	961043200	1153	G+A	10556.90	0.00005009	13942.82
GA	GA	RI	961043200	1223	G+A	946.99	0.00000449	1250.72
GA	GA	RI	961043200	1233	G+A	22073.28	0.00010473	29152.86
GA	GA	RI	961043200	1243	G+A	37120.95	0.00017612	49026.78
GA	GA	RI	961043200	1253	G+A	14424.08	0.00006843	19050.32
GA	GA	RI	961043200	1283	G+A	3375.24	0.00001601	4457.78
GA	GA	RI	971013100	1112	G+A	40957.28	0.00019432	54093.53
GA	GA	RI	971013100	1113	G+A	171784.08	0.00081502	226880.50
GA	GA	RI	971013100	1132	G+A	250.00	0.00000119	330.18
GA	GA	RI	971013100	1133	G+A	2740.00	0.00001300	3618.80
GA	GA	RI	971013100	1152	G+A	1618.86	0.00000768	2138.08
GA	GA	RI	971013100	1153	G+A	4697.05	0.00002228	6203.54
GA	GA	RI	971013100	1222	G+A	92.41	0.00000044	122.05
GA	GA	RI	971013100	1223	G+A	391.17	0.00000186	516.63
GA	GA	RI	971013100	1232	G+A	2733.31	0.00001297	3609.97
GA	GA	RI	971013100	1233	G+A	10982.73	0.00005211	14505.23
GA	GA	RI	971013100	1242	G+A	5283.50	0.00002507	6978.08
GA	GA	RI	971013100	1243	G+A	16830.49	0.00007985	22228.54
GA	GA	RI	971013100	1252	G+A	3352.66	0.00001591	4427.96
GA	GA	RI	971013100	1253	G+A	8038.81	0.00003814	10617.10
GA	GA	RI	971013100	1282	G+A	2047.72	0.00000972	2704.49
GA	GA	RI	971013100	1283	G+A	3960.33	0.00001879	5230.53
GA	GA	RI	972013100	1113	G+A	107158.96	0.00050841	141528.12
GA	GA	RI	972013100	1115	G+A	178846.94	0.00084853	236208.63
GA	GA	RI	972013100	1133	G+A	1522.00	0.00000722	2010.15
GA	GA	RI	972013100	1135	G+A	1363.00	0.00000647	1800.16
GA	GA	RI	972013100	1145	G+A	79.25	0.00000038	104.67
GA	GA	RI	972013100	1153	G+A	14984.50	0.00007109	19790.49
GA	GA	RI	972013100	1155	G+A	20722.12	0.00009831	27368.34
GA	GA	RI	972013100	1223	G+A	244.77	0.00000116	323.28
GA	GA	RI	972013100	1225	G+A	415.80	0.00000197	549.16
GA	GA	RI	972013100	1233	G+A	6517.30	0.00003092	8607.60
GA	GA	RI	972013100	1235	G+A	13708.26	0.00006504	18104.92
GA	GA	RI	972013100	1243	G+A	10639.05	0.00005048	14051.32
GA	GA	RI	972013100	1245	G+A	18147.99	0.00008610	23968.61
GA	GA	RI	972013100	1253	G+A	5853.10	0.00002777	7730.37
GA	GA	RI	972013100	1255	G+A	9584.74	0.00004547	12658.86
GA	GA	RI	972013100	1283	G+A	1481.63	0.00000703	1956.83
GA	GA	RI	972013100	1285	G+A	2903.80	0.00001378	3835.14
GA	GA	RI	976013100	1115	G+A	47804.40	0.00022680	63136.74
GA	GA	RI	976013100	1135	G+A	608.00	0.00000288	803.00

DGSC
23 NOV 1994

GA	GA	RI	976013100	1155	G+A	2389.29	0.00001134	3155.61
GA	GA	RI	976013100	1225	G+A	55.79	0.00000026	73.68
GA	GA	RI	976013100	1235	G+A	2195.61	0.00001042	2899.81
GA	GA	RI	976013100	1245	G+A	4735.07	0.00002247	6253.75
GA	GA	RI	976013100	1255	G+A	2375.18	0.00001127	3136.97
GA	GA	RI	976013100	1285	G+A	764.69	0.00000363	1009.95
GA	GA	RI	976023100	1113	G+A	346286.60	0.00164293	457351.32
GA	GA	RI	976023100	1133	G+A	2372.00	0.00001125	3132.77
GA	GA	RI	976023100	1143	G+A	6370.96	0.00003023	8414.32
GA	GA	RI	976023100	1153	G+A	19634.69	0.00009316	25932.14
GA	GA	RI	976023100	1163	G+A	15739.44	0.00007467	20787.56
GA	GA	RI	976023100	1223	G+A	779.83	0.00000370	1029.95
GA	GA	RI	976023100	1233	G+A	27157.84	0.00012885	35868.19
GA	GA	RI	976023100	1243	G+A	31774.09	0.00015075	41965.01
GA	GA	RI	976023100	1253	G+A	16201.38	0.00007687	21397.66
GA	GA	RI	976023100	1283	G+A	3711.08	0.00001761	4901.34
GA	GA	RO	913063100	1112	G+A	38952.24	0.00018481	51445.42
GA	GA	RO	913063100	1113	G+A	165319.03	0.00078434	218341.91
GA	GA	RO	913063100	1133	G+A	3625.00	0.00001720	4787.65
GA	GA	RO	913063100	1153	G+A	669.06	0.00000317	883.65
GA	GA	RO	913063100	1222	G+A	88.59	0.00000042	117.00
GA	GA	RO	913063100	1223	G+A	319.82	0.00000152	422.40
GA	GA	RO	913063100	1232	G+A	2776.32	0.00001317	3666.77
GA	GA	RO	913063100	1233	G+A	12952.84	0.00006145	17107.21
GA	GA	RO	913063100	1242	G+A	2757.49	0.00001308	3641.90
GA	GA	RO	913063100	1243	G+A	16097.12	0.00007637	21259.96
GA	GA	RO	913063100	1252	G+A	571.15	0.00000271	754.34
GA	GA	RO	913063100	1253	G+A	12086.74	0.00005734	15963.33
GA	GA	RO	913063100	1283	G+A	2010.54	0.00000954	2655.38
GA	GA	RO	913063103	1112	G+A	46032.00	0.00021840	60795.87
GA	GA	RO	913063103	1113	G+A	27358.08	0.00012980	36132.65
GA	GA	RO	913063103	1133	G+A	150.00	0.00000071	198.11
GA	GA	RO	913063103	1222	G+A	103.67	0.00000049	136.92
GA	GA	RO	913063103	1232	G+A	2680.51	0.00001272	3540.23
GA	GA	RO	913063103	1233	G+A	2745.69	0.00001303	3626.32
GA	GA	RO	913063103	1242	G+A	5938.09	0.00002817	7842.62
GA	GA	RO	913063103	1243	G+A	3529.39	0.00001674	4661.37
GA	GA	RO	913063103	1252	G+A	3227.59	0.00001531	4262.78
GA	GA	RO	913063103	1253	G+A	2104.56	0.00000998	2779.56
GA	GA	RO	913063103	1282	G+A	2301.52	0.00001092	3039.69
GA	GA	RO	913063103	1283	G+A	1368.29	0.00000649	1807.14
GA	GA	RO	919012100	1113	G+A	853.72	0.00000405	1127.53
GA	GA	RO	919012100	1223	G+A	1.96	0.00000001	2.59
GA	GA	RO	919012100	1233	G+A	83.59	0.00000040	110.40
GA	GA	RO	919012100	1243	G+A	66.42	0.00000032	87.72
GA	GA	RO	919012100	1253	G+A	37.21	0.00000018	49.14
GA	GA	RO	961023100	1112	G+A	22706.88	0.00010773	29989.67
GA	GA	RO	961023100	1113	G+A	42286.35	0.00020062	55848.88
GA	GA	RO	961023100	1153	G+A	204.12	0.00000097	269.59
GA	GA	RO	961023100	1222	G+A	51.32	0.00000024	67.78
GA	GA	RO	961023100	1223	G+A	96.48	0.00000046	127.42
GA	GA	RO	961023100	1232	G+A	1141.40	0.00000542	1507.48
GA	GA	RO	961023100	1233	G+A	3591.94	0.00001704	4743.99
GA	GA	RO	961023100	1242	G+A	1589.24	0.00000754	2098.96
GA	GA	RO	961023100	1243	G+A	3460.64	0.00001642	4570.57
GA	GA	RO	961023100	1252	G+A	329.46	0.00000156	435.13
GA	GA	RO	961023100	1253	G+A	1134.34	0.00000538	1498.16
GA	GA	RO	961023100	1283	G+A	404.00	0.00000192	533.58
GA	GA	RO	961023800	1112	DIR	0.00	0.00000000	0.00
GA	GA	RO	961023800	1113	DIR	0.00	0.00000000	0.00

DGSC
23 NOV 1994

GA	GA	RO	961023800	1222	DIR	0.00	0.00000000	0.00
GA	GA	RO	961023800	1223	DIR	0.00	0.00000000	0.00
GA	GA	RO	961023800	1232	DIR	0.00	0.00000000	0.00
GA	GA	RO	961023800	1233	DIR	0.00	0.00000000	0.00
GA	GA	RO	961023800	1242	DIR	0.00	0.00000000	0.00
GA	GA	RO	961023800	1243	DIR	0.00	0.00000000	0.00
GA	GA	RO	961023800	1252	DIR	0.00	0.00000000	0.00
GA	GA	RO	961023800	1253	DIR	0.00	0.00000000	0.00
GA	GA	RO	961033100	1113	G+A	19144.32	0.00009083	25284.49
GA	GA	RO	961033100	1133	G+A	1500.00	0.00000712	1981.10
GA	GA	RO	961033100	1223	G+A	43.21	0.00000021	57.07
GA	GA	RO	961033100	1233	G+A	1531.60	0.00000727	2022.83
GA	GA	RO	961033100	1243	G+A	2468.90	0.00001171	3260.75
GA	GA	RO	961033100	1253	G+A	1578.81	0.00000749	2085.18
GA	GA	RO	961033100	1283	G+A	956.64	0.00000454	1263.46
GA	GA	RO	961033800	1113	DIR	0.00	0.00000000	0.00
GA	GA	RO	961033800	1223	DIR	0.00	0.00000000	0.00
GA	GA	RO	961033800	1233	DIR	0.00	0.00000000	0.00
GA	GA	RO	961033800	1243	DIR	0.00	0.00000000	0.00
GA	GA	RO	961033800	1253	DIR	0.00	0.00000000	0.00
GA	GA	RO	961033800	1283	DIR	0.00	0.00000000	0.00
GA	GA	RP	121123100	1113	DIR	-179.36	0.00000000	0.00
GA	GA	RP	121123100	1223	DIR	-0.48	0.00000000	0.00
GA	GA	RP	121123100	1233	DIR	-29.12	0.00000000	0.00
GA	GA	RP	121123100	1243	DIR	-14.08	0.00000000	0.00
GA	GA	RP	121123100	1253	DIR	-15.36	0.00000000	0.00
GA	GA	RP	121123800	1113	DIR	0.00	0.00000000	0.00
GA	GA	RP	121123800	1223	DIR	0.00	0.00000000	0.00
GA	GA	RP	121123800	1233	DIR	0.00	0.00000000	0.00
GA	GA	RP	121123800	1243	DIR	0.00	0.00000000	0.00
GA	GA	RP	121123800	1253	DIR	0.00	0.00000000	0.00
GA	GA	RP	913013100	1112	G+A	182215.64	0.00086451	240657.78
GA	GA	RP	913013100	1113	G+A	48253.29	0.00022893	63729.60
GA	GA	RP	913013100	1119	G+A	12181.19	0.00005779	16088.07
GA	GA	RP	913013100	1132	G+A	100.00	0.00000047	132.07
GA	GA	RP	913013100	1133	G+A	995.00	0.00000472	1314.13
GA	GA	RP	913013100	1222	G+A	409.03	0.00000194	540.22
GA	GA	RP	913013100	1223	G+A	66.23	0.00000031	87.47
GA	GA	RP	913013100	1232	G+A	6457.64	0.00003064	8528.80
GA	GA	RP	913013100	1233	G+A	4081.97	0.00001937	5391.18
GA	GA	RP	913013100	1242	G+A	12720.48	0.00006035	16800.33
GA	GA	RP	913013100	1243	G+A	3292.18	0.00001562	4348.08
GA	GA	RP	913013100	1252	G+A	3176.55	0.00001507	4195.37
GA	GA	RP	913013100	1253	G+A	2780.28	0.00001319	3672.00
GA	GA	RP	913013100	1283	G+A	17.85	0.00000008	23.58
GA	GA	RP	913023100	1113	G+A	67631.04	0.00032087	89322.39
GA	GA	RP	913023100	1133	G+A	685.00	0.00000325	904.70
GA	GA	RP	913023100	1223	G+A	154.12	0.00000073	203.55
GA	GA	RP	913023100	1233	G+A	3813.75	0.00001809	5036.94
GA	GA	RP	913023100	1243	G+A	4760.14	0.00002258	6286.86
GA	GA	RP	913023100	1253	G+A	995.79	0.00000472	1315.17
GA	GA	RP	913043100	1113	G+A	143613.05	0.00068136	189674.15
GA	GA	RP	913043100	1133	G+A	1942.00	0.00000921	2564.86
GA	GA	RP	913043100	1223	G+A	326.07	0.00000155	430.65
GA	GA	RP	913043100	1233	G+A	7349.23	0.00003487	9706.35
GA	GA	RP	913043100	1243	G+A	14114.78	0.00006697	18641.82
GA	GA	RP	913043100	1253	G+A	8883.06	0.00004215	11732.13
GA	GA	RP	913043100	1283	G+A	3433.20	0.00001629	4534.33
GA	GA	RP	913053100	1112	G+A	46284.64	0.00021959	61129.54
GA	GA	RP	913053100	1113	G+A	54612.46	0.00025910	72128.35

DGSC
23 NOV 1994

GA	GA	RP	913053100	1133	G+A	775.00	0.00000368	1023.57
GA	GA	RP	913053100	1222	G+A	103.88	0.00000049	137.20
GA	GA	RP	913053100	1223	G+A	125.35	0.00000059	165.55
GA	GA	RP	913053100	1232	G+A	2676.32	0.00001270	3534.70
GA	GA	RP	913053100	1233	G+A	5399.24	0.00002562	7130.94
GA	GA	RP	913053100	1242	G+A	3241.92	0.00001538	4281.70
GA	GA	RP	913053100	1243	G+A	3821.04	0.00001813	5046.56
GA	GA	RP	913053100	1252	G+A	671.33	0.00000319	886.65
GA	GA	RP	913053100	1253	G+A	803.05	0.00000381	1060.61
GA	GA	RP	913073100	1112	G+A	2101.68	0.00000997	2775.75
GA	GA	RP	913073100	1113	G+A	466977.91	0.00221554	616752.03
GA	GA	RP	913073100	1133	G+A	6525.00	0.00003096	8617.77
GA	GA	RP	913073100	1143	G+A	180.48	0.00000086	238.37
GA	GA	RP	913073100	1223	G+A	982.58	0.00000466	1297.72
GA	GA	RP	913073100	1232	G+A	56.88	0.00000027	75.12
GA	GA	RP	913073100	1233	G+A	23488.38	0.00011144	31021.82
GA	GA	RP	913073100	1242	G+A	146.88	0.00000070	193.99
GA	GA	RP	913073100	1243	G+A	32677.21	0.00015503	43157.79
GA	GA	RP	913073100	1252	G+A	30.24	0.00000014	39.94
GA	GA	RP	913073100	1253	G+A	9056.71	0.00004297	11961.47
GA	GA	RP	913073107	1113	G+A	752.00	0.00000357	993.19
GA	GA	RP	913083100	1113	G+A	78526.79	0.00037256	103712.74
GA	GA	RP	913083100	1133	G+A	1200.00	0.00000569	1584.88
GA	GA	RP	913083100	1223	G+A	165.98	0.00000079	219.21
GA	GA	RP	913083100	1233	G+A	2833.15	0.00001344	3741.83
GA	GA	RP	913083100	1243	G+A	5499.25	0.00002609	7263.03
GA	GA	RP	913083100	1253	G+A	1157.08	0.00000549	1528.19
GA	GA	RP	919012100	1112	G+A	6353.72	0.00003014	8391.55
GA	GA	RP	919012100	1113	G+A	18036.03	0.00008557	23820.74
GA	GA	RP	919012100	1222	G+A	15.03	0.00000007	19.85
GA	GA	RP	919012100	1223	G+A	42.01	0.00000020	55.48
GA	GA	RP	919012100	1232	G+A	294.61	0.00000140	389.10
GA	GA	RP	919012100	1233	G+A	1068.38	0.00000507	1411.04
GA	GA	RP	919012100	1242	G+A	474.65	0.00000225	626.88
GA	GA	RP	919012100	1243	G+A	1367.73	0.00000649	1806.40
GA	GA	RP	919012100	1252	G+A	99.02	0.00000047	130.78
GA	GA	RP	919012100	1253	G+A	395.68	0.00000188	522.59
GA	GA	RP	919012100	1283	G+A	4.54	0.00000002	6.00
GA	GA	RR	915023100	1112	G+A	43189.68	0.00020491	57041.93
GA	GA	RR	915023100	1113	G+A	19226.63	0.00009122	25393.20
GA	GA	RR	915023100	1222	G+A	96.85	0.00000046	127.91
GA	GA	RR	915023100	1223	G+A	45.10	0.00000021	59.56
GA	GA	RR	915023100	1232	G+A	1130.86	0.00000537	1493.56
GA	GA	RR	915023100	1233	G+A	1226.33	0.00000582	1619.65
GA	GA	RR	915023100	1242	G+A	3023.39	0.00001434	3993.08
GA	GA	RR	915023100	1243	G+A	1345.64	0.00000638	1777.23
GA	GA	RR	915023100	1252	G+A	626.73	0.00000297	827.74
GA	GA	RR	915023100	1253	G+A	278.55	0.00000132	367.89
GA	GA	RR	915023210	1112	G+A	37918.56	0.00017990	50080.20
GA	GA	RR	915023210	1113	G+A	232544.59	0.00110329	307128.76
GA	GA	RR	915023210	1133	G+A	4100.00	0.00001945	5415.00
GA	GA	RR	915023210	1222	G+A	84.97	0.00000040	112.22
GA	GA	RR	915023210	1223	G+A	536.87	0.00000255	709.06
GA	GA	RR	915023210	1232	G+A	2028.40	0.00000962	2678.97
GA	GA	RR	915023210	1233	G+A	15186.21	0.00007205	20056.89
GA	GA	RR	915023210	1242	G+A	2654.43	0.00001259	3505.79
GA	GA	RR	915023210	1243	G+A	19916.58	0.00009449	26304.44
GA	GA	RR	915023210	1252	G+A	549.52	0.00000261	725.77
GA	GA	RR	915023210	1253	G+A	7226.56	0.00003429	9544.34
GA	GA	RR	915023210	1283	G+A	1534.29	0.00000728	2026.38

DGSC
23 NOV 1994

GA	GA	RR	915023220	1112	G+A	47515.44	0.00022543	62755.10
GA	GA	RR	915023220	1113	G+A	395824.36	0.00187796	522777.36
GA	GA	RR	915023220	1119	G+A	13812.74	0.00006553	18242.91
GA	GA	RR	915023220	1133	G+A	4850.00	0.00002301	6405.54
GA	GA	RR	915023220	1153	G+A	311.92	0.00000148	411.96
GA	GA	RR	915023220	1222	G+A	106.68	0.00000051	140.90
GA	GA	RR	915023220	1223	G+A	747.70	0.00000355	987.51
GA	GA	RR	915023220	1232	G+A	2745.68	0.00001303	3626.30
GA	GA	RR	915023220	1233	G+A	17859.81	0.00008473	23588.00
GA	GA	RR	915023220	1242	G+A	3325.76	0.00001578	4392.43
GA	GA	RR	915023220	1243	G+A	35716.29	0.00016945	47171.60
GA	GA	RR	915023220	1252	G+A	689.33	0.00000327	910.42
GA	GA	RR	915023220	1253	G+A	14549.70	0.00006903	19216.23
GA	GA	RR	915023220	1283	G+A	5556.68	0.00002636	7338.88
GA	GA	RR	915023804	1113	DIR	0.00	0.00000000	0.00
GA	GA	RR	915023804	1223	DIR	0.00	0.00000000	0.00
GA	GA	RR	915023804	1233	DIR	0.00	0.00000000	0.00
GA	GA	RR	915023804	1243	DIR	0.00	0.00000000	0.00
GA	GA	RR	915023804	1253	DIR	0.00	0.00000000	0.00
GA	GA	RR	915023804	1283	DIR	0.00	0.00000000	0.00
GA	GA	RR	916023100	1112	G+A	43852.08	0.00020805	57916.79
GA	GA	RR	916023100	1113	G+A	230114.90	0.00109176	303919.80
GA	GA	RR	916023100	1133	G+A	5634.00	0.00002673	7441.00
GA	GA	RR	916023100	1222	G+A	98.29	0.00000047	129.81
GA	GA	RR	916023100	1223	G+A	526.54	0.00000250	695.42
GA	GA	RR	916023100	1232	G+A	2745.68	0.00001303	3626.30
GA	GA	RR	916023100	1233	G+A	9271.96	0.00004399	12245.76
GA	GA	RR	916023100	1242	G+A	3069.87	0.00001456	4054.47
GA	GA	RR	916023100	1243	G+A	21011.88	0.00009969	27751.03
GA	GA	RR	916023100	1252	G+A	635.90	0.00000302	839.85
GA	GA	RR	916023100	1253	G+A	8698.38	0.00004127	11488.22
GA	GA	RR	916023100	1283	G+A	4159.78	0.00001974	5493.95
GA	GA	RR	917013100	1112	G+A	8242.00	0.00003910	10885.46
GA	GA	RR	917013100	1222	G+A	18.55	0.00000009	24.50
GA	GA	RR	917013100	1232	G+A	432.68	0.00000205	571.45
GA	GA	RR	917013100	1242	G+A	576.91	0.00000274	761.94
GA	GA	RR	917013100	1252	G+A	119.36	0.00000057	157.64
GA	GA	RR	917043100	1113	G+A	223255.69	0.00105922	294860.63
GA	GA	RR	917043100	1133	G+A	1850.00	0.00000878	2443.35
GA	GA	RR	917043100	1153	G+A	143.04	0.00000068	188.92
GA	GA	RR	917043100	1223	G+A	489.39	0.00000232	646.35
GA	GA	RR	917043100	1233	G+A	14443.63	0.00006853	19076.14
GA	GA	RR	917043100	1243	G+A	19841.15	0.00009413	26204.81
GA	GA	RR	917043100	1253	G+A	7796.53	0.00003699	10297.12
GA	GA	RR	917043100	1283	G+A	3011.09	0.00001429	3976.84
GA	GA	RR	917043804	1113	DIR	0.00	0.00000000	0.00
GA	GA	RR	917043804	1133	DIR	0.00	0.00000000	0.00
GA	GA	RR	917043804	1153	DIR	0.00	0.00000000	0.00
GA	GA	RR	917043804	1223	DIR	0.00	0.00000000	0.00
GA	GA	RR	917043804	1233	DIR	0.00	0.00000000	0.00
GA	GA	RR	917043804	1243	DIR	0.00	0.00000000	0.00
GA	GA	RR	917043804	1253	DIR	0.00	0.00000000	0.00
GA	GA	RR	917043804	1283	DIR	0.00	0.00000000	0.00
GA	GA	RR	919012100	1113	G+A	20183.99	0.00009576	26657.61
GA	GA	RR	919012100	1223	G+A	42.97	0.00000020	56.75
GA	GA	RR	919012100	1233	G+A	1212.49	0.00000575	1601.37
GA	GA	RR	919012100	1243	G+A	2131.65	0.00001011	2815.34
GA	GA	RR	919012100	1253	G+A	957.28	0.00000454	1264.31
GA	GA	RR	919012100	1283	G+A	434.86	0.00000206	574.33
GA	GA	S	411013100	1112	IND	96809.58	0.00045931	127859.38

DGSC

23 NOV 1994 45

GA	GA	S	411013100	1113	IND	22411.36	0.00010633	29599.37
GA	GA	S	411013100	1133	IND	600.00	0.00000285	792.44
GA	GA	S	411013100	1222	IND	198.63	0.00000094	262.34
GA	GA	S	411013100	1223	IND	52.08	0.00000025	68.78
GA	GA	S	411013100	1232	IND	3850.33	0.00001827	5085.25
GA	GA	S	411013100	1233	IND	2452.99	0.00001164	3239.74
GA	GA	S	411013100	1242	IND	6349.19	0.00003012	8385.57
GA	GA	S	411013100	1243	IND	1567.72	0.00000744	2070.54
GA	GA	S	411013100	1252	IND	1315.31	0.00000624	1737.17
GA	GA	S	411013100	1253	IND	18390.44	0.00008725	24288.82
GA	GA	S	412012100	1112	IND	1363.20	0.00000647	1800.42
GA	GA	S	412012100	1232	IND	31.60	0.00000015	41.74
GA	GA	S	412012100	1242	IND	95.60	0.00000045	126.26
GA	GA	S	412012100	1252	IND	19.60	0.00000009	25.89
GA	GA	S	412032100	1113	IND	116.72	0.00000055	154.16
GA	GA	S	412032100	1223	IND	0.24	.11386E-8	0.32
GA	GA	S	412032100	1233	IND	12.88	0.00000006	17.01
GA	GA	S	412032100	1243	IND	8.16	0.00000004	10.78
GA	GA	S	412032100	1253	IND	1.68	0.00000001	2.22
GA	GA	S	446013800	1113	DIR	0.00	0.00000000	0.00
GA	GA	S	446013800	1223	DIR	0.00	0.00000000	0.00
GA	GA	S	446013800	1233	DIR	0.00	0.00000000	0.00
GA	GA	S	446013800	1243	DIR	0.00	0.00000000	0.00
GA	GA	S	446013800	1253	DIR	0.00	0.00000000	0.00
GA	GA	S	446013800	1283	DIR	0.00	0.00000000	0.00
GA	GA	S	44902####	1263	DIR	20211.00	0.00009589	26693.29
GA	GA	S	473013200	1113	DIR	494.40	0.00000235	652.97
GA	GA	S	473013200	1223	DIR	1.20	0.00000001	1.58
GA	GA	S	473013200	1233	DIR	18.96	0.00000009	25.04
GA	GA	S	473013200	1243	DIR	63.84	0.00000030	84.32
GA	GA	S	473013200	1253	DIR	37.92	0.00000018	50.08
GA	GA	S	473013200	1283	DIR	24.72	0.00000012	32.65
GA	GA	S	718013800	1112	DIR	0.00	0.00000000	0.00
GA	GA	S	718013800	1133	DIR	0.00	0.00000000	0.00
GA	GA	S	718013800	1222	DIR	0.00	0.00000000	0.00
GA	GA	S	718013800	1232	DIR	0.00	0.00000000	0.00
GA	GA	S	718013800	1242	DIR	0.00	0.00000000	0.00
GA	GA	S	718013800	1252	DIR	0.00	0.00000000	0.00
GA	GA	S	718013801	1113	DIR	0.00	0.00000000	0.00
GA	GA	S	718013801	1119	DIR	0.00	0.00000000	0.00
GA	GA	S	718013801	1223	DIR	0.00	0.00000000	0.00
GA	GA	S	718013801	1233	DIR	0.00	0.00000000	0.00
GA	GA	S	718013801	1243	DIR	0.00	0.00000000	0.00
GA	GA	S	718013801	1253	DIR	0.00	0.00000000	0.00
GA	GA	S	718013801	1283	DIR	0.00	0.00000000	0.00
GA	GA	S	718053800	1112	DIR	0.00	0.00000000	0.00
GA	GA	S	718053800	1113	DIR	0.00	0.00000000	0.00
GA	GA	S	718053800	1222	DIR	0.00	0.00000000	0.00
GA	GA	S	718053800	1223	DIR	0.00	0.00000000	0.00
GA	GA	S	718053800	1232	DIR	0.00	0.00000000	0.00
GA	GA	S	718053800	1233	DIR	0.00	0.00000000	0.00
GA	GA	S	718053800	1242	DIR	0.00	0.00000000	0.00
GA	GA	S	718053800	1243	DIR	0.00	0.00000000	0.00
GA	GA	S	718053800	1252	DIR	0.00	0.00000000	0.00
GA	GA	S	718053800	1253	DIR	0.00	0.00000000	0.00
GA	GA	S	718053801	1113	DIR	0.00	0.00000000	0.00
GA	GA	S	718053801	1133	DIR	0.00	0.00000000	0.00
GA	GA	S	718053801	1223	DIR	0.00	0.00000000	0.00
GA	GA	S	718053801	1233	DIR	0.00	0.00000000	0.00
GA	GA	S	718053801	1243	DIR	0.00	0.00000000	0.00

DGSC
23 NOV 1994

GA	GA	S	718053801	1253	DIR	0.00	0.00000000	0.00
GA	GA	S	718053801	1283	DIR	0.00	0.00000000	0.00
GA	GA	S	718063804	1113	DIR	0.00	0.00000000	0.00
GA	GA	S	718063804	1133	DIR	0.00	0.00000000	0.00
GA	GA	S	718063804	1233	DIR	0.00	0.00000000	0.00
GA	GA	S	718063804	1243	DIR	0.00	0.00000000	0.00
GA	GA	S	718063804	1253	DIR	0.00	0.00000000	0.00
GA	GA	S	718063806	1113	DIR	0.00	0.00000000	0.00
GA	GA	S	718063806	1223	DIR	0.00	0.00000000	0.00
GA	GA	S	718063806	1233	DIR	0.00	0.00000000	0.00
GA	GA	S	718063806	1243	DIR	0.00	0.00000000	0.00
GA	GA	S	718063806	1253	DIR	0.00	0.00000000	0.00
GA	GA	S	751014104	1123	G+A	416.72	0.00000198	550.37
GA	GA	S	751014104	1253	G+A	32.53	0.00000015	42.96
GA	GA	S	761014100	0011	OUT	0.00	0.00000000	0.00
GA	GA	S	91220####	1263	G+A	152561.00	0.00072381	201491.99
GA	GA	S	912202100	1253	G+A	61.00	0.00000029	80.56
GA	GA	SC	412012103	1112	IND	652.08	0.00000309	861.22
GA	GA	SC	412012103	1222	IND	0.95	.45072E-8	1.25
GA	GA	SC	412012103	1242	IND	33.99	0.00000016	44.89
GA	GA	SC	412012103	1252	IND	6.88	0.00000003	9.09
GA	GA	SC	412032103	1113	IND	3694.12	0.00001753	4878.94
GA	GA	SC	412032103	1223	IND	8.01	0.00000004	10.58
GA	GA	SC	412032103	1233	IND	271.16	0.00000129	358.13
GA	GA	SC	412032103	1243	IND	362.81	0.00000172	479.17
GA	GA	SC	412032103	1253	IND	198.71	0.00000094	262.44
GA	GA	SC	412032103	1283	IND	17.91	0.00000008	23.65
GA	GA	SC	450013100	1112	DIR	42581.76	0.00020203	56239.03
GA	GA	SC	450013100	1113	DIR	889338.20	0.00421940	1174576.20
GA	GA	SC	450013100	1133	DIR	11022.00	0.00005229	14557.09
GA	GA	SC	450013100	1153	DIR	28944.09	0.00013732	38227.35
GA	GA	SC	450013100	1222	DIR	95.81	0.00000045	126.54
GA	GA	SC	450013100	1223	DIR	1886.02	0.00000895	2490.92
GA	GA	SC	450013100	1233	DIR	57998.70	0.00027517	76600.66
GA	GA	SC	450013100	1242	DIR	2992.21	0.00001420	3951.90
GA	GA	SC	450013100	1243	DIR	83674.04	0.00039699	110510.87
GA	GA	SC	450013100	1252	DIR	620.24	0.00000294	819.17
GA	GA	SC	450013100	1253	DIR	39449.04	0.00018716	52101.56
GA	GA	SC	450013100	1283	DIR	12275.12	0.00005824	16212.13
GA	GA	SC	450013200	1113	DIR	76006.31	0.00036061	100383.86
GA	GA	SC	450013200	1133	DIR	300.00	0.00000142	396.22
GA	GA	SC	450013200	1153	DIR	2802.68	0.00001330	3701.59
GA	GA	SC	450013200	1223	DIR	171.95	0.00000082	227.10
GA	GA	SC	450013200	1233	DIR	6764.24	0.00003209	8933.74
GA	GA	SC	450013200	1243	DIR	5859.90	0.00002780	7739.35
GA	GA	SC	450013200	1253	DIR	1698.53	0.00000806	2243.30
GA	GA	SC	450013200	1283	DIR	146.31	0.00000069	193.24
GA	GA	SD	412012100	1113	IND	13431.38	0.00006372	17739.23
GA	GA	SD	412012100	1223	IND	33.31	0.00000016	43.99
GA	GA	SD	412012100	1233	IND	931.22	0.00000442	1229.89
GA	GA	SD	412012100	1243	IND	1244.37	0.00000590	1643.48
GA	GA	SD	412012100	1253	IND	507.27	0.00000241	669.97
GA	GA	SD	412012100	1283	IND	121.97	0.00000058	161.09
GA	GA	SD	412032100	1112	IND	1363.20	0.00000647	1800.42
GA	GA	SD	412032100	1113	IND	7050.24	0.00003345	9311.47
GA	GA	SD	412032100	1222	IND	2.88	0.00000001	3.80
GA	GA	SD	412032100	1223	IND	16.39	0.00000008	21.65
GA	GA	SD	412032100	1232	IND	84.00	0.00000040	110.94
GA	GA	SD	412032100	1233	IND	635.52	0.00000302	839.35
GA	GA	SD	412032100	1242	IND	95.52	0.00000045	DGSC 126.16

23 NOV 1994 47

GA	GA	SD	412032100	1243	IND	715.44	0.00000339	944.90
GA	GA	SD	412032100	1252	IND	19.68	0.00000009	25.99
GA	GA	SD	412032100	1253	IND	313.10	0.00000149	413.52
GA	GA	SD	412032100	1283	IND	126.30	0.00000060	166.81
GA	GA	SD	432023100	1113	DIR	120515.05	0.00057177	159167.92
GA	GA	SD	432023100	1223	DIR	283.23	0.00000134	374.07
GA	GA	SD	432023100	1233	DIR	9520.13	0.00004517	12573.53
GA	GA	SD	432023100	1243	DIR	13738.60	0.00006518	18144.99
GA	GA	SD	432023100	1253	DIR	7325.95	0.00003476	9675.61
GA	GA	SD	432023100	1283	DIR	4055.59	0.00001924	5356.34
GA	GA	SD	434011100	1113	DIR	343210.19	0.00162833	453288.21
GA	GA	SD	434011100	1119	DIR	575.72	0.00000273	760.37
GA	GA	SD	434011100	1133	DIR	2790.00	0.00001324	3684.84
GA	GA	SD	434011100	1153	DIR	22532.84	0.00010691	29759.81
GA	GA	SD	434011100	1223	DIR	743.76	0.00000353	982.31
GA	GA	SD	434011100	1233	DIR	19047.82	0.00009037	25157.04
GA	GA	SD	434011100	1243	DIR	31423.12	0.00014908	41501.48
GA	GA	SD	434011100	1253	DIR	15304.84	0.00007261	20213.57
GA	GA	SD	434011100	1283	DIR	3028.68	0.00001437	4000.07
GA	GA	SD	434011200	1113	DIR	140908.78	0.00066853	186102.54
GA	GA	SD	434011200	1133	DIR	300.00	0.00000142	396.22
GA	GA	SD	434011200	1153	DIR	7320.87	0.00003473	9668.90
GA	GA	SD	434011200	1223	DIR	271.83	0.00000129	359.01
GA	GA	SD	434011200	1233	DIR	18074.16	0.00008575	23871.10
GA	GA	SD	434011200	1243	DIR	12199.35	0.00005788	16112.06
GA	GA	SD	434011200	1253	DIR	4734.72	0.00002246	6253.29
GA	GA	SD	434011200	1283	DIR	673.07	0.00000319	888.94
GA	GA	SD	434013100	1112	DIR	42473.76	0.00020151	56096.40
GA	GA	SD	434013100	1113	DIR	169050.42	0.00080205	223270.07
GA	GA	SD	434013100	1133	DIR	1831.00	0.00000869	2418.26
GA	GA	SD	434013100	1153	DIR	9148.64	0.00004341	12082.89
GA	GA	SD	434013100	1222	DIR	95.41	0.00000045	126.01
GA	GA	SD	434013100	1223	DIR	390.31	0.00000185	515.49
GA	GA	SD	434013100	1232	DIR	2554.79	0.00001212	3374.19
GA	GA	SD	434013100	1233	DIR	12547.37	0.00005953	16571.70
GA	GA	SD	434013100	1242	DIR	2973.28	0.00001411	3926.90
GA	GA	SD	434013100	1243	DIR	17216.84	0.00008168	22738.81
GA	GA	SD	434013100	1252	DIR	615.93	0.00000292	813.48
GA	GA	SD	434013100	1253	DIR	8733.08	0.00004143	11534.05
GA	GA	SD	434013100	1283	DIR	2800.02	0.00001328	3698.07
GA	GA	SD	434013200	1113	DIR	248530.14	0.00117913	328241.37
GA	GA	SD	434013200	1133	DIR	1670.00	0.00000792	2205.62
GA	GA	SD	434013200	1143	DIR	157.68	0.00000075	208.25
GA	GA	SD	434013200	1153	DIR	8139.79	0.00003862	10750.47
GA	GA	SD	434013200	1223	DIR	588.68	0.00000279	777.49
GA	GA	SD	434013200	1233	DIR	17726.28	0.00008410	23411.64
GA	GA	SD	434013200	1243	DIR	21173.37	0.00010046	27964.32
GA	GA	SD	434013200	1253	DIR	9125.48	0.00004330	12052.30
GA	GA	SD	434013200	1283	DIR	1628.66	0.00000773	2151.02
GA	GA	SD	434013203	1113	DIR	59404.54	0.00028184	78457.40
GA	GA	SD	434013203	1153	DIR	809.98	0.00000384	1069.77
GA	GA	SD	434013203	1163	DIR	333.47	0.00000158	440.42
GA	GA	SD	434013203	1223	DIR	138.81	0.00000066	183.33
GA	GA	SD	434013203	1233	DIR	5059.58	0.00002400	6682.34
GA	GA	SD	434013203	1243	DIR	5280.81	0.00002505	6974.53
GA	GA	SD	434013203	1253	DIR	2079.99	0.00000987	2747.11
GA	GA	SD	434013203	1283	DIR	969.73	0.00000460	1280.75
GA	GA	SD	718073805	1113	DIR	0.00	0.00000000	0.00
GA	GA	SD	718073805	1223	DIR	0.00	0.00000000	0.00
GA	GA	SD	718073805	1233	DIR	0.00	0.00000000	DGSC 0.00

23 NOV 1994

GA	GA	SD	718073805	1243	DIR	0.00	0.00000000	0.00
GA	GA	SD	718073805	1253	DIR	0.00	0.00000000	0.00
GA	GA	SD	718073820	1113	DIR	0.00	0.00000000	0.00
GA	GA	SD	718073820	1223	DIR	0.00	0.00000000	0.00
GA	GA	SD	718073820	1233	DIR	0.00	0.00000000	0.00
GA	GA	SD	718073820	1243	DIR	0.00	0.00000000	0.00
GA	GA	SD	718073820	1253	DIR	0.00	0.00000000	0.00
GA	GA	SD	718073827	1113	DIR	0.00	0.00000000	0.00
GA	GA	SD	718073827	1223	DIR	0.00	0.00000000	0.00
GA	GA	SD	718073827	1233	DIR	0.00	0.00000000	0.00
GA	GA	SD	718073827	1243	DIR	0.00	0.00000000	0.00
GA	GA	SD	718073827	1253	DIR	0.00	0.00000000	0.00
GA	GA	SH	446013100	1113	DIR	47801.51	0.00022679	63132.92
GA	GA	SH	446013100	1143	DIR	164.56	0.00000078	217.34
GA	GA	SH	446013100	1223	DIR	108.84	0.00000052	143.75
GA	GA	SH	446013100	1233	DIR	2686.45	0.00001275	3548.08
GA	GA	SH	446013100	1243	DIR	5426.28	0.00002574	7166.65
GA	GA	SH	446013100	1253	DIR	3673.78	0.00001743	4852.07
GA	GA	SH	446013100	1283	DIR	1760.96	0.00000835	2325.75
GA	GA	SH	448013100	1112	DIR	22700.30	0.00010770	29980.98
GA	GA	SH	448013100	1113	DIR	102632.55	0.00048693	135549.95
GA	GA	SH	448013100	1143	DIR	214.64	0.00000102	283.48
GA	GA	SH	448013100	1222	DIR	36.18	0.00000017	47.78
GA	GA	SH	448013100	1223	DIR	232.77	0.00000110	307.43
GA	GA	SH	448013100	1232	DIR	1332.34	0.00000632	1759.66
GA	GA	SH	448013100	1233	DIR	5727.36	0.00002717	7564.30
GA	GA	SH	448013100	1242	DIR	1603.35	0.00000761	2117.59
GA	GA	SH	448013100	1243	DIR	10321.37	0.00004897	13631.75
GA	GA	SH	448013100	1252	DIR	332.57	0.00000158	439.24
GA	GA	SH	448013100	1253	DIR	4772.61	0.00002264	6303.33
GA	GA	SH	448013100	1283	DIR	2573.77	0.00001221	3399.26
GA	GA	SH	448023100	1113	DIR	10085.03	0.00004785	13319.61
GA	GA	SH	448023100	1223	DIR	23.16	0.00000011	30.59
GA	GA	SH	448023100	1233	DIR	967.21	0.00000459	1277.42
GA	GA	SH	448023100	1243	DIR	706.02	0.00000335	932.46
GA	GA	SH	448023100	1253	DIR	145.86	0.00000069	192.64
GA	GA	SH	448033100	1113	DIR	9923.20	0.00004708	13105.87
GA	GA	SH	448033100	1223	DIR	23.32	0.00000011	30.80
GA	GA	SH	448033100	1233	DIR	425.94	0.00000202	562.55
GA	GA	SH	448033100	1243	DIR	1303.62	0.00000618	1721.73
GA	GA	SH	448033100	1253	DIR	773.10	0.00000367	1021.06
GA	GA	SH	448033100	1283	DIR	505.34	0.00000240	667.42
GA	GA	SH	449013400	1113	DIR	1927.20	0.00000914	2545.31
GA	GA	SH	449013400	1223	DIR	3.56	0.00000002	4.70
GA	GA	SH	449013400	1233	DIR	137.85	0.00000065	182.06
GA	GA	SH	449013400	1243	DIR	227.03	0.00000108	299.85
GA	GA	SH	449013400	1253	DIR	134.48	0.00000064	177.61
GA	GA	SH	449013400	1283	DIR	64.39	0.00000031	85.04
GA	GA	SH	449023300	1112	DIR	11699.13	0.00005551	15451.40
GA	GA	SH	449023300	1113	DIR	83406.79	0.00039572	110157.90
GA	GA	SH	449023300	1223	DIR	198.89	0.00000094	262.68
GA	GA	SH	449023300	1232	DIR	600.33	0.00000285	792.87
GA	GA	SH	449023300	1233	DIR	5734.50	0.00002721	7573.73
GA	GA	SH	449023300	1242	DIR	804.90	0.00000382	1063.06
GA	GA	SH	449023300	1243	DIR	8328.25	0.00003951	10999.37
GA	GA	SH	449023300	1252	DIR	166.64	0.00000079	220.09
GA	GA	SH	449023300	1253	DIR	4791.71	0.00002273	6328.56
GA	GA	SH	449023300	1283	DIR	1651.85	0.00000784	2181.65
GA	GA	SH	449023400	1113	DIR	187436.16	0.00088928	247552.68
GA	GA	SH	449023400	1223	DIR	372.91	0.00000177	492.51

DGSC
23 NOV 1994

GA	GA	SH	449023400	1233	DIR	10317.06	0.00004895	13626.06
GA	GA	SH	449023400	1243	DIR	22275.93	0.00010569	29420.50
GA	GA	SH	449023400	1253	DIR	12961.86	0.00006150	17119.13
GA	GA	SH	449023400	1283	DIR	6669.33	0.00003164	8808.39
GA	GA	SL	412012100	1112	IND	1088.80	0.00000517	1438.01
GA	GA	SL	412012100	1113	IND	3689.65	0.00001751	4873.03
GA	GA	SL	412012100	1222	IND	2.40	0.00000001	3.17
GA	GA	SL	412012100	1223	IND	9.17	0.00000004	12.11
GA	GA	SL	412012100	1232	IND	23.60	0.00000011	31.17
GA	GA	SL	412012100	1233	IND	327.71	0.00000155	432.82
GA	GA	SL	412012100	1242	IND	77.60	0.00000037	102.49
GA	GA	SL	412012100	1243	IND	280.97	0.00000133	371.09
GA	GA	SL	412012100	1252	IND	16.00	0.00000008	21.13
GA	GA	SL	412012100	1253	IND	68.27	0.00000032	90.17
GA	GA	SL	412012100	1283	IND	9.92	0.00000005	13.10
GA	GA	SL	412032100	1112	IND	1932.62	0.00000917	2552.47
GA	GA	SL	412032100	1113	IND	56324.78	0.00026723	74389.86
GA	GA	SL	412032100	1123	IND	115.68	0.00000055	152.78
GA	GA	SL	412032100	1222	IND	5.00	0.00000002	6.60
GA	GA	SL	412032100	1223	IND	125.31	0.00000059	165.50
GA	GA	SL	412032100	1232	IND	45.93	0.00000022	60.66
GA	GA	SL	412032100	1233	IND	4095.93	0.00001943	5409.62
GA	GA	SL	412032100	1242	IND	150.47	0.00000071	198.73
GA	GA	SL	412032100	1243	IND	5768.60	0.00002737	7618.77
GA	GA	SL	412032100	1252	IND	31.24	0.00000015	41.26
GA	GA	SL	412032100	1253	IND	2661.56	0.00001263	3515.20
GA	GA	SL	412032100	1283	IND	1067.21	0.00000506	1409.50
GA	GA	SL	421013100	1113	DIR	219256.74	0.00104025	289579.09
GA	GA	SL	421013100	1133	DIR	1900.00	0.00000901	2509.39
GA	GA	SL	421013100	1223	DIR	456.46	0.00000217	602.86
GA	GA	SL	421013100	1233	DIR	13752.77	0.00006525	18163.70
GA	GA	SL	421013100	1243	DIR	19287.47	0.00009151	25473.55
GA	GA	SL	421013100	1253	DIR	8369.41	0.00003971	11053.74
GA	GA	SL	421013100	1283	DIR	3269.07	0.00001551	4317.56
GA	GA	SL	422011100	1113	DIR	1054114.88	0.00500117	1392201.81
GA	GA	SL	422011100	1133	DIR	8450.00	0.00004009	11160.17
GA	GA	SL	422011100	1153	DIR	9962.55	0.00004727	13157.84
GA	GA	SL	422011100	1223	DIR	2307.13	0.00001095	3047.10
GA	GA	SL	422011100	1233	DIR	72487.81	0.00034391	95736.87
GA	GA	SL	422011100	1243	DIR	97791.36	0.00046396	129156.04
GA	GA	SL	422011100	1253	DIR	43180.50	0.00020487	57029.81
GA	GA	SL	422011100	1283	DIR	14735.84	0.00006991	19462.08
GA	GA	SL	422011200	1113	DIR	324.14	0.00000154	428.10
GA	GA	SL	422011200	1123	DIR	22.44	0.00000011	29.64
GA	GA	SL	422011200	1223	DIR	0.80	.37955E-8	1.06
GA	GA	SL	422011200	1233	DIR	71.24	0.00000034	94.09
GA	GA	SL	422011200	1243	DIR	46.68	0.00000022	61.65
GA	GA	SL	422011200	1253	DIR	27.56	0.00000013	36.40
GA	GA	SL	422011200	1283	DIR	13.66	0.00000006	18.04
GA	GA	SL	422013100	1112	DIR	38990.58	0.00018499	51496.05
GA	GA	SL	422013100	1113	DIR	292878.90	0.00138954	386814.13
GA	GA	SL	422013100	1119	DIR	333.62	0.00000158	440.62
GA	GA	SL	422013100	1133	DIR	900.00	0.00000427	1188.66
GA	GA	SL	422013100	1222	DIR	87.54	0.00000042	115.62
GA	GA	SL	422013100	1223	DIR	670.50	0.00000318	885.55
GA	GA	SL	422013100	1232	DIR	826.27	0.00000392	1091.28
GA	GA	SL	422013100	1233	DIR	17567.80	0.00008335	23202.33
GA	GA	SL	422013100	1242	DIR	2718.88	0.00001290	3590.91
GA	GA	SL	422013100	1243	DIR	20475.15	0.00009714	27042.16
GA	GA	SL	422013100	1252	DIR	563.46	0.00000267	744.18

DGSC
23 NOV 1994 50

GA	GA	SL	422013100	1253	DIR	4288.36	0.00002035	5663.77
GA	GA	SL	422013222	1113	DIR	22744.81	0.00010791	30039.77
GA	GA	SL	422013222	1153	DIR	1567.08	0.00000743	2069.69
GA	GA	SL	422013222	1223	DIR	59.49	0.00000028	78.57
GA	GA	SL	422013222	1233	DIR	1536.76	0.00000729	2029.65
GA	GA	SL	422013222	1243	DIR	2012.23	0.00000955	2657.61
GA	GA	SL	422013222	1253	DIR	641.03	0.00000304	846.63
GA	GA	SL	422013222	1283	DIR	164.53	0.00000078	217.30
GA	GA	SL	422023100	1113	DIR	2032.11	0.00000964	2683.87
GA	GA	SL	422023100	1223	DIR	4.62	0.00000002	6.10
GA	GA	SL	422023100	1233	DIR	176.95	0.00000084	233.70
GA	GA	SL	422023100	1243	DIR	167.75	0.00000080	221.55
GA	GA	SL	422023100	1253	DIR	116.11	0.00000055	153.35
GA	GA	SL	422023100	1283	DIR	8.97	0.00000004	11.85
GA	GA	SL	424013100	1113	DIR	80376.71	0.00038134	106155.98
GA	GA	SL	424013100	1133	DIR	450.00	0.00000213	594.33
GA	GA	SL	424013100	1223	DIR	133.80	0.00000063	176.71
GA	GA	SL	424013100	1233	DIR	4797.76	0.00002276	6336.55
GA	GA	SL	424013100	1243	DIR	5618.66	0.00002666	7420.74
GA	GA	SL	424013100	1253	DIR	1176.60	0.00000558	1553.97
GA	GA	SL	433013100	1113	DIR	30046.19	0.00014255	39682.92
GA	GA	SL	433013100	1133	DIR	450.00	0.00000213	594.33
GA	GA	SL	433013100	1223	DIR	69.05	0.00000033	91.20
GA	GA	SL	433013100	1243	DIR	2103.43	0.00000998	2778.06
GA	GA	SL	433013100	1253	DIR	448.00	0.00000213	591.69
GA	GA	SL	435011100	1113	DIR	36476.72	0.00017306	48175.92
GA	GA	SL	435011100	1133	DIR	900.00	0.00000427	1188.66
GA	GA	SL	435011100	1223	DIR	83.39	0.00000040	110.14
GA	GA	SL	435011100	1233	DIR	144.70	0.00000069	191.11
GA	GA	SL	435011100	1243	DIR	2533.44	0.00001202	3345.99
GA	GA	SL	435011100	1253	DIR	578.26	0.00000274	763.73
GA	GA	SL	435011100	1283	DIR	30.34	0.00000014	40.07
GA	GA	SL	435013100	1113	DIR	36099.88	0.00017127	47678.22
GA	GA	SL	435013100	1133	DIR	150.00	0.00000071	198.11
GA	GA	SL	435013100	1223	DIR	82.47	0.00000039	108.92
GA	GA	SL	435013100	1233	DIR	3037.71	0.00001441	4012.00
GA	GA	SL	435013100	1243	DIR	2611.03	0.00001239	3448.47
GA	GA	SL	435013100	1253	DIR	606.16	0.00000288	800.57
GA	GA	SL	435013100	1283	DIR	35.40	0.00000017	46.75
GA	GA	SL	751014103	1123	G+A	5445.62	0.00002584	7192.20
GA	GA	SL	751014103	1223	G+A	15.76	0.00000007	20.81
GA	GA	SL	751014103	1233	G+A	550.18	0.00000261	726.64
GA	GA	SL	751014103	1243	G+A	702.26	0.00000333	927.50
GA	GA	SL	751014103	1253	G+A	416.54	0.00000198	550.14
GA	GA	SL	91220####	1263	G+A	3552.00	0.00001685	4691.24
GA	GA	SP	411013100	1112	IND	92634.80	0.00043950	122345.62
GA	GA	SP	411013100	1113	IND	586875.65	0.00278439	775104.65
GA	GA	SP	411013100	1133	IND	5439.00	0.00002580	7183.45
GA	GA	SP	411013100	1153	IND	825.33	0.00000392	1090.04
GA	GA	SP	411013100	1222	IND	92.15	0.00000044	121.71
GA	GA	SP	411013100	1223	IND	1208.13	0.00000573	1595.61
GA	GA	SP	411013100	1232	IND	3788.47	0.00001797	5003.55
GA	GA	SP	411013100	1233	IND	35250.49	0.00016724	46556.40
GA	GA	SP	411013100	1242	IND	6475.14	0.00003072	8551.92
GA	GA	SP	411013100	1243	IND	51930.34	0.00024638	68585.99
GA	GA	SP	411013100	1252	IND	1341.45	0.00000636	1771.69
GA	GA	SP	411013100	1253	IND	21249.26	0.00010082	28064.55
GA	GA	SP	411013100	1283	IND	6112.15	0.00002900	8072.50
GA	GA	SP	412012100	1113	IND	1602.24	0.00000760	2116.13
GA	GA	SP	412012100	1223	IND	3.28	0.00000002	4.33

DGSC
23 NOV 1994 51

GA	GA	SP	412012100	1233	IND	180.40	0.00000086	238.26
GA	GA	SP	412012100	1243	IND	150.72	0.00000072	199.06
GA	GA	SP	412012100	1253	IND	59.92	0.00000028	79.14
GA	GA	SP	412012100	1283	IND	24.32	0.00000012	32.12
GA	GA	SP	412032100	1112	IND	1325.76	0.00000629	1750.97
GA	GA	SP	412032100	1113	IND	6276.15	0.00002978	8289.10
GA	GA	SP	412032100	1222	IND	3.35	0.00000002	4.42
GA	GA	SP	412032100	1223	IND	11.84	0.00000006	15.64
GA	GA	SP	412032100	1232	IND	95.84	0.00000045	126.58
GA	GA	SP	412032100	1233	IND	315.79	0.00000150	417.07
GA	GA	SP	412032100	1242	IND	105.92	0.00000050	139.89
GA	GA	SP	412032100	1243	IND	531.39	0.00000252	701.82
GA	GA	SP	412032100	1252	IND	22.03	0.00000010	29.10
GA	GA	SP	412032100	1253	IND	185.30	0.00000088	244.73
GA	GA	SP	412032100	1283	IND	32.60	0.00000015	43.06
GA	GA	SP	412043100	1113	IND	28353.26	0.00013452	37447.02
GA	GA	SP	412043100	1133	IND	863.00	0.00000409	1139.79
GA	GA	SP	412043100	1223	IND	64.84	0.00000031	85.64
GA	GA	SP	412043100	1233	IND	2673.47	0.00001268	3530.93
GA	GA	SP	412043100	1243	IND	3657.57	0.00001735	4830.66
GA	GA	SP	412043100	1253	IND	2293.33	0.00001088	3028.87
GA	GA	SP	412043100	1283	IND	1417.61	0.00000673	1872.28
GA	GA	SS	412012100	1112	IND	1477.07	0.00000701	1950.81
GA	GA	SS	412012100	1232	IND	58.19	0.00000028	76.85
GA	GA	SS	412012100	1242	IND	78.39	0.00000037	103.53
GA	GA	SS	412012100	1252	IND	16.19	0.00000008	21.38
GA	GA	SS	412032100	1113	IND	11570.72	0.00005490	15281.80
GA	GA	SS	412032100	1223	IND	23.80	0.00000011	31.43
GA	GA	SS	412032100	1233	IND	731.36	0.00000347	965.93
GA	GA	SS	412032100	1243	IND	1059.21	0.00000503	1398.93
GA	GA	SS	412032100	1253	IND	390.04	0.00000185	515.14
GA	GA	SS	412032100	1283	IND	164.80	0.00000078	217.66
GA	GA	SS	441013100	1113	DIR	49216.31	0.00023350	65001.49
GA	GA	SS	441013100	1223	DIR	111.77	0.00000053	147.62
GA	GA	SS	441013100	1233	DIR	309.38	0.00000147	408.61
GA	GA	SS	441013100	1243	DIR	4107.11	0.00001949	5424.39
GA	GA	SS	441013100	1253	DIR	1406.42	0.00000667	1857.50
GA	GA	SS	441013100	1283	DIR	558.32	0.00000265	737.39
GA	GA	SS	442013100	1112	DIR	40559.81	0.00019243	53568.58
GA	GA	SS	442013100	1113	DIR	177347.60	0.00084141	234228.41
GA	GA	SS	442013100	1119	DIR	3635.20	0.00001725	4801.12
GA	GA	SS	442013100	1133	DIR	250.00	0.00000119	330.18
GA	GA	SS	442013100	1153	DIR	66.60	0.00000032	87.96
GA	GA	SS	442013100	1222	DIR	85.60	0.00000041	113.05
GA	GA	SS	442013100	1223	DIR	389.71	0.00000185	514.70
GA	GA	SS	442013100	1232	DIR	1912.47	0.00000907	2525.86
GA	GA	SS	442013100	1233	DIR	10365.26	0.00004918	13689.72
GA	GA	SS	442013100	1242	DIR	2781.46	0.00001320	3673.56
GA	GA	SS	442013100	1243	DIR	17270.62	0.00008194	22809.84
GA	GA	SS	442013100	1252	DIR	575.96	0.00000273	760.69
GA	GA	SS	442013100	1253	DIR	7786.79	0.00003694	10284.25
GA	GA	SS	442013100	1283	DIR	3810.50	0.00001808	5032.64
GA	GA	SS	443013100	1112	DIR	229.54	0.00000109	303.16
GA	GA	SS	443013100	1113	DIR	120080.10	0.00056971	158593.47
GA	GA	SS	443013100	1143	DIR	411.84	0.00000195	543.93
GA	GA	SS	443013100	1222	DIR	1.27	0.00000001	1.68
GA	GA	SS	443013100	1223	DIR	178.36	0.00000085	235.57
GA	GA	SS	443013100	1232	DIR	22.49	0.00000011	29.70
GA	GA	SS	443013100	1233	DIR	3598.08	0.00001707	4752.09
GA	GA	SS	443013100	1242	DIR	26.12	0.00000012	DGSC 34.50

23 NOV 1994

GA	GA	SS	443013100 1243	DIR	8409.78	0.00003990	11107.05
GA	GA	SS	443013100 1252	DIR	5.14	0.00000002	6.79
GA	GA	SS	443013100 1253	DIR	1748.26	0.00000829	2308.98
GA	GA	SS	445021100 1113	DIR	136738.35	0.00064874	180594.53
GA	GA	SS	445021100 1133	DIR	750.00	0.00000356	990.55
GA	GA	SS	445021100 1223	DIR	241.12	0.00000114	318.45
GA	GA	SS	445021100 1233	DIR	9732.66	0.00004618	12854.22
GA	GA	SS	445021100 1243	DIR	12140.04	0.00005760	16033.72
GA	GA	SS	445021100 1253	DIR	4709.83	0.00002235	6220.42
GA	GA	SS	445021100 1283	DIR	1741.65	0.00000826	2300.25
GA	GA	SS	445023100 1112	DIR	40795.43	0.00019355	53879.77
GA	GA	SS	445023100 1113	DIR	82444.21	0.00039115	108886.59
GA	GA	SS	445023100 1132	DIR	400.00	0.00000190	528.29
GA	GA	SS	445023100 1133	DIR	550.00	0.00000261	726.40
GA	GA	SS	445023100 1222	DIR	92.02	0.00000044	121.53
GA	GA	SS	445023100 1223	DIR	184.58	0.00000088	243.78
GA	GA	SS	445023100 1232	DIR	2750.16	0.00001305	3632.22
GA	GA	SS	445023100 1233	DIR	5579.36	0.00002647	7368.83
GA	GA	SS	445023100 1242	DIR	2860.10	0.00001357	3777.42
GA	GA	SS	445023100 1243	DIR	6693.90	0.00003176	8840.84
GA	GA	SS	445023100 1252	DIR	598.11	0.00000284	789.94
GA	GA	SS	445023100 1253	DIR	3284.99	0.00001559	4338.59
GA	GA	SS	445023100 1283	DIR	518.88	0.00000246	685.30
GA	GA	SS	446013100 1113	DIR	93208.88	0.00044222	123103.82
GA	GA	SS	446013100 1133	DIR	100.00	0.00000047	132.07
GA	GA	SS	446013100 1223	DIR	212.83	0.00000101	281.09
GA	GA	SS	446013100 1233	DIR	5677.08	0.00002693	7497.89
GA	GA	SS	446013100 1243	DIR	10697.32	0.00005075	14128.28
GA	GA	SS	446013100 1253	DIR	7134.49	0.00003385	9422.74
GA	GA	SS	446013100 1283	DIR	3538.84	0.00001679	4673.85
GA	GA	SS	446013800 1113	DIR	0.00	0.00000000	0.00
GA	GA	SS	446013800 1223	DIR	0.00	0.00000000	0.00
GA	GA	SS	446013800 1233	DIR	0.00	0.00000000	0.00
GA	GA	SS	446013800 1243	DIR	0.00	0.00000000	0.00
GA	GA	SS	446013800 1253	DIR	0.00	0.00000000	0.00
GA	GA	SS	446013800 1283	DIR	0.00	0.00000000	0.00
GA	GA	SS	448013100 1112	DIR	44207.46	0.00020974	58386.15
GA	GA	SS	448013100 1113	DIR	180223.74	0.00085506	238027.01
GA	GA	SS	448013100 1133	DIR	100.00	0.00000047	132.07
GA	GA	SS	448013100 1153	DIR	1174.10	0.00000557	1550.67
GA	GA	SS	448013100 1222	DIR	62.53	0.00000030	82.59
GA	GA	SS	448013100 1223	DIR	405.68	0.00000192	535.79
GA	GA	SS	448013100 1232	DIR	2550.52	0.00001210	3368.55
GA	GA	SS	448013100 1233	DIR	10273.94	0.00004874	13569.11
GA	GA	SS	448013100 1242	DIR	3144.45	0.00001492	4152.97
GA	GA	SS	448013100 1243	DIR	17996.18	0.00008538	23768.11
GA	GA	SS	448013100 1252	DIR	652.12	0.00000309	861.27
GA	GA	SS	448013100 1253	DIR	8292.12	0.00003934	10951.66
GA	GA	SS	448013100 1283	DIR	4452.88	0.00002113	5881.06
GA	GA	SS	448023100 1113	DIR	18125.76	0.00008600	23939.25
GA	GA	SS	448023100 1223	DIR	41.54	0.00000020	54.86
GA	GA	SS	448023100 1233	DIR	1713.31	0.00000813	2262.82
GA	GA	SS	448023100 1243	DIR	1268.79	0.00000602	1675.73
GA	GA	SS	448023100 1253	DIR	262.74	0.00000125	347.01
GA	GA	SS	448033100 1113	DIR	17576.64	0.00008339	23214.01
GA	GA	SS	448033100 1223	DIR	39.95	0.00000019	52.76
GA	GA	SS	448033100 1233	DIR	773.30	0.00000367	1021.32
GA	GA	SS	448033100 1243	DIR	2266.00	0.00001075	2992.78
GA	GA	SS	448033100 1253	DIR	1343.80	0.00000638	1774.80
GA	GA	SS	448033100 1283	DIR	878.22	0.00000417	1159.89

DGSC
23 NOV 1994

GA	GA	SS	449013400	1113	DIR	6362.29	0.00003019	8402.87
GA	GA	SS	449013400	1133	DIR	100.00	0.00000047	132.07
GA	GA	SS	449013400	1153	DIR	4299.05	0.00002040	5677.89
GA	GA	SS	449013400	1223	DIR	8.80	0.00000004	11.62
GA	GA	SS	449013400	1233	DIR	204.29	0.00000097	269.81
GA	GA	SS	449013400	1243	DIR	489.75	0.00000232	646.83
GA	GA	SS	449013400	1253	DIR	563.35	0.00000267	744.03
GA	GA	SS	449013400	1283	DIR	153.71	0.00000073	203.01
GA	GA	SS	449023300	1112	DIR	16114.50	0.00007645	21282.91
GA	GA	SS	449023300	1113	DIR	123244.06	0.00058472	162772.21
GA	GA	SS	449023300	1133	DIR	450.00	0.00000213	594.33
GA	GA	SS	449023300	1153	DIR	6120.02	0.00002904	8082.90
GA	GA	SS	449023300	1222	DIR	3.19	0.00000002	4.21
GA	GA	SS	449023300	1223	DIR	296.10	0.00000140	391.07
GA	GA	SS	449023300	1232	DIR	801.43	0.00000380	1058.47
GA	GA	SS	449023300	1233	DIR	10434.31	0.00004950	13780.91
GA	GA	SS	449023300	1242	DIR	1086.87	0.00000516	1435.46
GA	GA	SS	449023300	1243	DIR	11605.34	0.00005506	15327.53
GA	GA	SS	449023300	1252	DIR	225.02	0.00000107	297.19
GA	GA	SS	449023300	1253	DIR	6572.78	0.00003118	8680.87
GA	GA	SS	449023300	1283	DIR	1840.19	0.00000873	2430.40
GA	GA	SS	449023400	1113	DIR	355518.80	0.00168673	469544.57
GA	GA	SS	449023400	1133	DIR	300.00	0.00000142	396.22
GA	GA	SS	449023400	1153	DIR	4881.78	0.00002316	6447.52
GA	GA	SS	449023400	1223	DIR	716.96	0.00000340	946.91
GA	GA	SS	449023400	1233	DIR	18613.68	0.00008831	24583.66
GA	GA	SS	449023400	1243	DIR	42230.52	0.00020036	55775.14
GA	GA	SS	449023400	1253	DIR	27480.60	0.00013038	36294.47
GA	GA	SS	449023400	1283	DIR	12743.04	0.00006046	16830.12
GA	GA	SS	718053801	1113	DIR	0.00	0.00000000	0.00
GA	GA	SS	718053801	1223	DIR	0.00	0.00000000	0.00
GA	GA	SS	718053801	1233	DIR	0.00	0.00000000	0.00
GA	GA	SS	718053801	1243	DIR	0.00	0.00000000	0.00
GA	GA	SS	718053801	1253	DIR	0.00	0.00000000	0.00
GA	GA	SS	718063804	1113	DIR	0.00	0.00000000	0.00
GA	GA	SS	718063804	1223	DIR	0.00	0.00000000	0.00
GA	GA	SS	718063804	1233	DIR	0.00	0.00000000	0.00
GA	GA	SS	718063804	1243	DIR	0.00	0.00000000	0.00
GA	GA	SS	718063804	1253	DIR	0.00	0.00000000	0.00
GA	GA	ST	312012100	1113	IND	4509.92	0.00002140	5956.39
GA	GA	ST	312012100	1223	IND	6.25	0.00000003	8.25
GA	GA	ST	312012100	1233	IND	128.91	0.00000061	170.26
GA	GA	ST	312012100	1243	IND	377.27	0.00000179	498.27
GA	GA	ST	312012100	1253	IND	130.15	0.00000062	171.89
GA	GA	ST	312012100	1283	IND	31.20	0.00000015	41.21
GA	GA	ST	312032100	1113	IND	2622.32	0.00001244	3463.38
GA	GA	ST	312032100	1223	IND	6.00	0.00000003	7.92
GA	GA	ST	312032100	1233	IND	139.12	0.00000066	183.74
GA	GA	ST	312032100	1243	IND	214.48	0.00000102	283.27
GA	GA	ST	312032100	1253	IND	70.08	0.00000033	92.56
GA	GA	ST	312032100	1283	IND	15.60	0.00000007	20.60
GA	GA	ST	357011100	1113	DIR	109908.47	0.00052145	145159.48
GA	GA	ST	357011100	1133	DIR	250.00	0.00000119	330.18
GA	GA	ST	357011100	1223	DIR	188.37	0.00000089	248.79
GA	GA	ST	357011100	1233	DIR	8156.68	0.00003870	10772.78
GA	GA	ST	357011100	1243	DIR	8642.29	0.00004100	11414.14
GA	GA	ST	357011100	1253	DIR	2594.97	0.00001231	3427.26
GA	GA	ST	357011100	1283	DIR	483.25	0.00000229	638.24
GA	GA	ST	357011103	1113	DIR	72392.72	0.00034346	95611.28
GA	GA	ST	357011103	1133	DIR	900.00	0.00000427	1188.66

DGSC
23 NOV 1994

GA	GA	ST	357011103	1153	DIR	43.98	0.00000021	58.09
GA	GA	ST	357011103	1223	DIR	166.87	0.00000079	220.39
GA	GA	ST	357011103	1233	DIR	4617.71	0.00002191	6098.75
GA	GA	ST	357011103	1243	DIR	6735.08	0.00003195	8895.23
GA	GA	ST	357011103	1253	DIR	2820.60	0.00001338	3725.25
GA	GA	ST	357011103	1283	DIR	1413.71	0.00000671	1867.13
GA	GA	ST	357013100	1113	DIR	55604.09	0.00026381	73438.02
GA	GA	ST	357013100	1223	DIR	53.36	0.00000025	70.47
GA	GA	ST	357013100	1233	DIR	1305.21	0.00000619	1723.83
GA	GA	ST	357013100	1243	DIR	3896.97	0.00001849	5146.85
GA	GA	ST	357013100	1253	DIR	807.56	0.00000383	1066.57
GA	GA	ST	412012100	1112	IND	1010.00	0.00000479	1333.94
GA	GA	ST	412012100	1113	IND	9654.53	0.00004581	12751.03
GA	GA	ST	412012100	1223	IND	20.32	0.00000010	26.84
GA	GA	ST	412012100	1232	IND	70.00	0.00000033	92.45
GA	GA	ST	412012100	1233	IND	557.47	0.00000264	736.27
GA	GA	ST	412012100	1242	IND	70.80	0.00000034	93.51
GA	GA	ST	412012100	1243	IND	797.47	0.00000378	1053.24
GA	GA	ST	412012100	1252	IND	14.80	0.00000007	19.55
GA	GA	ST	412012100	1253	IND	251.96	0.00000120	332.77
GA	GA	ST	412012100	1283	IND	69.16	0.00000033	91.34
GA	GA	ST	412032100	1112	IND	6089.91	0.00002889	8043.13
GA	GA	ST	412032100	1113	IND	27696.68	0.00013140	36579.85
GA	GA	ST	412032100	1222	IND	2.26	0.00000001	2.98
GA	GA	ST	412032100	1223	IND	62.76	0.00000030	82.89
GA	GA	ST	412032100	1232	IND	395.16	0.00000187	521.90
GA	GA	ST	412032100	1233	IND	1936.75	0.00000919	2557.93
GA	GA	ST	412032100	1242	IND	512.49	0.00000243	676.86
GA	GA	ST	412032100	1243	IND	2692.54	0.00001277	3556.12
GA	GA	ST	412032100	1252	IND	173.42	0.00000082	229.04
GA	GA	ST	412032100	1253	IND	1108.72	0.00000526	1464.32
GA	GA	ST	412032100	1282	IND	66.56	0.00000032	87.91
GA	GA	ST	412032100	1283	IND	488.74	0.00000232	645.49
GA	GA	ST	432011100	1113	DIR	1197094.31	0.00567952	1581039.12
GA	GA	ST	432011100	1119	DIR	986.54	0.00000468	1302.95
GA	GA	ST	432011100	1133	DIR	2400.00	0.00001139	3169.75
GA	GA	ST	432011100	1153	DIR	40824.56	0.00019369	53918.25
GA	GA	ST	432011100	1223	DIR	2473.60	0.00001174	3266.96
GA	GA	ST	432011100	1233	DIR	75027.46	0.00035596	99091.06
GA	GA	ST	432011100	1243	DIR	99049.47	0.00046993	130817.67
GA	GA	ST	432011100	1253	DIR	36093.38	0.00017124	47669.63
GA	GA	ST	432011100	1283	DIR	12573.24	0.00005965	16605.86
GA	GA	ST	432013100	1112	DIR	146624.79	0.00069565	193651.85
GA	GA	ST	432013100	1113	DIR	417524.52	0.00198091	551437.42
GA	GA	ST	432013100	1133	DIR	1350.00	0.00000640	1782.99
GA	GA	ST	432013100	1143	DIR	201.68	0.00000096	266.36
GA	GA	ST	432013100	1153	DIR	9440.17	0.00004479	12467.92
GA	GA	ST	432013100	1222	DIR	153.66	0.00000073	202.94
GA	GA	ST	432013100	1223	DIR	934.44	0.00000443	1234.14
GA	GA	ST	432013100	1232	DIR	7511.42	0.00003564	9920.56
GA	GA	ST	432013100	1233	DIR	34098.67	0.00016178	45035.16
GA	GA	ST	432013100	1242	DIR	12831.48	0.00006088	16946.93
GA	GA	ST	432013100	1243	DIR	36349.33	0.00017246	48007.67
GA	GA	ST	432013100	1252	DIR	4755.05	0.00002256	6280.14
GA	GA	ST	432013100	1253	DIR	15317.58	0.00007267	20230.40
GA	GA	ST	432013100	1282	DIR	2179.94	0.00001034	2879.11
GA	GA	ST	432013100	1283	DIR	3585.64	0.00001701	4735.66
GA	GA	ST	432013111	1113	DIR	45076.67	0.00021386	59534.14
GA	GA	ST	432013111	1223	DIR	106.82	0.00000051	141.08
GA	GA	ST	432013111	1233	DIR	2847.98	0.00001351	3761.41

DGSC
23 NOV 1994

GA	GA	ST	432013111	1243	DIR	3277.81	0.00001555	4329.10
GA	GA	ST	432013111	1253	DIR	683.49	0.00000324	902.71
GA	GA	ST	432013333	1113	DIR	153.16	0.00000073	202.28
GA	GA	ST	432013333	1223	DIR	0.39	.18503E-8	0.52
GA	GA	ST	432013333	1243	DIR	11.63	0.00000006	15.36
GA	GA	ST	432013333	1253	DIR	2.39	0.00000001	3.16
GA	GA	ST	433013100	1113	DIR	302411.59	0.00143477	399404.25
GA	GA	ST	433013100	1223	DIR	694.99	0.00000330	917.89
GA	GA	ST	433013100	1233	DIR	20062.40	0.00009518	26497.03
GA	GA	ST	433013100	1243	DIR	28818.14	0.00013673	38061.00
GA	GA	ST	433013100	1253	DIR	10963.20	0.00005201	14479.43
GA	GA	ST	433013100	1283	DIR	4654.86	0.00002208	6147.82
GA	GA	ST	433023100	1113	DIR	4801.73	0.00002278	6341.79
GA	GA	ST	433023100	1223	DIR	11.97	0.00000006	15.81
GA	GA	ST	433023100	1233	DIR	205.29	0.00000097	271.13
GA	GA	ST	433023100	1243	DIR	345.12	0.00000164	455.81
GA	GA	ST	433023100	1253	DIR	71.46	0.00000034	94.38
GA	GA	ST	434023100	1113	DIR	348.84	0.00000166	460.72
GA	GA	ST	434023100	1223	DIR	0.82	.38904E-8	1.08
GA	GA	ST	434023100	1233	DIR	14.82	0.00000007	19.57
GA	GA	ST	434023100	1243	DIR	25.58	0.00000012	33.78
GA	GA	ST	434023100	1253	DIR	5.24	0.00000002	6.92
GA	GA	ST	442013100	1113	DIR	8848.03	0.00004198	11685.86
GA	GA	ST	442013100	1223	DIR	20.91	0.00000010	27.62
GA	GA	ST	442013100	1233	DIR	386.80	0.00000184	510.86
GA	GA	ST	442013100	1243	DIR	741.19	0.00000352	978.91
GA	GA	ST	442013100	1253	DIR	222.25	0.00000105	293.53
GA	GA	ST	442013100	1283	DIR	69.49	0.00000033	91.78
GA	GA	ST	718023804	1113	DIR	0.00	0.00000000	0.00
GA	GA	ST	718023804	1133	DIR	0.00	0.00000000	0.00
GA	GA	ST	718023804	1153	DIR	0.00	0.00000000	0.00
GA	GA	ST	718023804	1223	DIR	0.00	0.00000000	0.00
GA	GA	ST	718023804	1233	DIR	0.00	0.00000000	0.00
GA	GA	ST	718023804	1243	DIR	0.00	0.00000000	0.00
GA	GA	ST	718023804	1253	DIR	0.00	0.00000000	0.00
GA	GA	ST	718023804	1283	DIR	0.00	0.00000000	0.00
GA	GA	ST	718033806	1113	DIR	0.00	0.00000000	0.00
GA	GA	ST	718033806	1133	DIR	0.00	0.00000000	0.00
GA	GA	ST	718033806	1153	DIR	0.00	0.00000000	0.00
GA	GA	ST	718033806	1223	DIR	0.00	0.00000000	0.00
GA	GA	ST	718033806	1233	DIR	0.00	0.00000000	0.00
GA	GA	ST	718033806	1243	DIR	0.00	0.00000000	0.00
GA	GA	ST	718033806	1253	DIR	0.00	0.00000000	0.00
GA	GA	ST	718033806	1283	DIR	0.00	0.00000000	0.00
GA	GA	ST	718043808	1113	DIR	0.00	0.00000000	0.00
GA	GA	ST	718043808	1153	DIR	0.00	0.00000000	0.00
GA	GA	ST	718043808	1223	DIR	0.00	0.00000000	0.00
GA	GA	ST	718043808	1233	DIR	0.00	0.00000000	0.00
GA	GA	ST	718043808	1243	DIR	0.00	0.00000000	0.00
GA	GA	ST	718043808	1253	DIR	0.00	0.00000000	0.00
GA	GA	ST	718043808	1283	DIR	0.00	0.00000000	0.00
GA	GA	ST	718083800	1113	DIR	0.00	0.00000000	0.00
GA	GA	ST	718083800	1223	DIR	0.00	0.00000000	0.00
GA	GA	ST	718083800	1233	DIR	0.00	0.00000000	0.00
GA	GA	ST	718083800	1243	DIR	0.00	0.00000000	0.00
GA	GA	ST	718083800	1253	DIR	0.00	0.00000000	0.00
GA	GA	ST	718083800	1283	DIR	0.00	0.00000000	0.00
GA	GA	ST	718083802	1113	DIR	0.00	0.00000000	0.00
GA	GA	ST	718083802	1133	DIR	0.00	0.00000000	0.00
GA	GA	ST	718083802	1153	DIR	0.00	0.00000000	0.00

DGSC
23 NOV 1994

GA	GA	ST	718083802	1223	DIR	0.00	0.00000000	0.00
GA	GA	ST	718083802	1233	DIR	0.00	0.00000000	0.00
GA	GA	ST	718083802	1243	DIR	0.00	0.00000000	0.00
GA	GA	ST	718083802	1253	DIR	0.00	0.00000000	0.00
GA	GA	ST	718083802	1283	DIR	0.00	0.00000000	0.00
GA	GA	ST	718103800	1113	DIR	0.00	0.00000000	0.00
GA	GA	ST	718103800	1133	DIR	0.00	0.00000000	0.00
GA	GA	ST	718103800	1223	DIR	0.00	0.00000000	0.00
GA	GA	ST	718103800	1233	DIR	0.00	0.00000000	0.00
GA	GA	ST	718103800	1243	DIR	0.00	0.00000000	0.00
GA	GA	ST	718103800	1253	DIR	0.00	0.00000000	0.00
GA	GA	ST	718103800	1283	DIR	0.00	0.00000000	0.00
GA	GA	ST	718113800	1113	DIR	0.00	0.00000000	0.00
GA	GA	ST	718113800	1223	DIR	0.00	0.00000000	0.00
GA	GA	ST	718113800	1233	DIR	0.00	0.00000000	0.00
GA	GA	ST	718113800	1243	DIR	0.00	0.00000000	0.00
GA	GA	ST	718113800	1253	DIR	0.00	0.00000000	0.00
GA	GA	ST	719012801	1113	DIR	0.00	0.00000000	0.00
GA	GA	ST	719012801	1223	DIR	0.00	0.00000000	0.00
GA	GA	ST	719012801	1233	DIR	0.00	0.00000000	0.00
GA	GA	ST	719012801	1243	DIR	0.00	0.00000000	0.00
GA	GA	ST	719012801	1253	DIR	0.00	0.00000000	0.00
GA	GA	ST	719032801	1113	DIR	0.00	0.00000000	0.00
GA	GA	ST	719032801	1223	DIR	0.00	0.00000000	0.00
GA	GA	ST	719032801	1233	DIR	0.00	0.00000000	0.00
GA	GA	ST	719032801	1243	DIR	0.00	0.00000000	0.00
GA	GA	ST	719032801	1253	DIR	0.00	0.00000000	0.00
GA	GA	ST	719032801	1283	DIR	0.00	0.00000000	0.00
GA	GA	SV	412012100	1113	IND	266.12	0.00000126	351.47
GA	GA	SV	412012100	1223	IND	0.65	.30838E-8	0.86
GA	GA	SV	412012100	1233	IND	15.70	0.00000007	20.74
GA	GA	SV	412012100	1243	IND	28.77	0.00000014	38.00
GA	GA	SV	412012100	1253	IND	13.11	0.00000006	17.31
GA	GA	SV	412012100	1283	IND	7.16	0.00000003	9.46
GA	GA	SV	412032100	1113	IND	3475.20	0.00001649	4589.80
GA	GA	SV	412032100	1223	IND	7.80	0.00000004	10.30
GA	GA	SV	412032100	1233	IND	291.88	0.00000138	385.49
GA	GA	SV	412032100	1243	IND	296.00	0.00000140	390.94
GA	GA	SV	412032100	1253	IND	95.81	0.00000045	126.54
GA	GA	SV	412032100	1283	IND	34.72	0.00000016	45.86
GA	GA	SV	433023100	1112	DIR	138500.97	0.00065711	182922.47
GA	GA	SV	433023100	1113	DIR	801952.87	0.00380480	1059163.72
GA	GA	SV	433023100	1133	DIR	5453.00	0.00002587	7201.94
GA	GA	SV	433023100	1142	DIR	283.44	0.00000134	374.35
GA	GA	SV	433023100	1153	DIR	3850.59	0.00001827	5085.59
GA	GA	SV	433023100	1222	DIR	310.86	0.00000147	410.56
GA	GA	SV	433023100	1223	DIR	1836.78	0.00000871	2425.89
GA	GA	SV	433023100	1232	DIR	6439.59	0.00003055	8504.96
GA	GA	SV	433023100	1233	DIR	53848.81	0.00025548	71119.77
GA	GA	SV	433023100	1242	DIR	12075.51	0.00005729	15948.50
GA	GA	SV	433023100	1243	DIR	77914.77	0.00036966	102904.42
GA	GA	SV	433023100	1252	DIR	4510.57	0.00002140	5957.25
GA	GA	SV	433023100	1253	DIR	37434.40	0.00017760	49440.76
GA	GA	SV	433023100	1282	DIR	2014.48	0.00000956	2660.59
GA	GA	SV	433023100	1283	DIR	16485.38	0.00007821	21772.75
GA	GA	SV	433023111	1113	DIR	25776.02	0.00012229	34043.18
GA	GA	SV	433023111	1223	DIR	58.92	0.00000028	77.82
GA	GA	SV	433023111	1233	DIR	1004.00	0.00000476	1326.01
GA	GA	SV	433023111	1243	DIR	3375.54	0.00001601	4458.18
GA	GA	SV	433023111	1253	DIR	2035.52	0.00000966	2688.37

DGSC
23 NOV 1994

GA	GA	SV	433023111	1283	DIR	1308.00	0.00000621	1727.52
GA	GA	SV	434023100	1113	DIR	157399.51	0.00074677	207882.35
GA	GA	SV	434023100	1133	DIR	1500.00	0.00000712	1981.10
GA	GA	SV	434023100	1223	DIR	364.89	0.00000173	481.92
GA	GA	SV	434023100	1233	DIR	13010.85	0.00006173	17183.83
GA	GA	SV	434023100	1243	DIR	14423.81	0.00006843	19049.97
GA	GA	SV	434023100	1253	DIR	5946.36	0.00002821	7853.54
GA	GA	SV	434023100	1283	DIR	2894.41	0.00001373	3822.74
GA	GA	W	912202100	1253	G+A	2788.00	0.00001323	3682.20
GA	GA	W	921013100	1112	G+A	50346.96	0.00023887	66494.77
GA	GA	W	921013100	1113	G+A	22061.20	0.00010467	29136.90
GA	GA	W	921013100	1133	G+A	600.00	0.00000285	792.44
GA	GA	W	921013100	1222	G+A	112.79	0.00000054	148.97
GA	GA	W	921013100	1223	G+A	51.36	0.00000024	67.83
GA	GA	W	921013100	1232	G+A	1226.00	0.00000582	1619.22
GA	GA	W	921013100	1233	G+A	2623.87	0.00001245	3465.43
GA	GA	W	921013100	1242	G+A	3523.16	0.00001672	4653.15
GA	GA	W	921013100	1243	G+A	1543.88	0.00000732	2039.05
GA	GA	W	921013100	1252	G+A	729.69	0.00000346	963.72
GA	GA	W	921013100	1253	G+A	334.77	0.00000159	442.14
GA	GA	W	922032100	1113	G+A	466.88	0.00000222	616.62
GA	GA	W	922032100	1223	G+A	0.96	.45546E-8	1.27
GA	GA	W	922032100	1233	G+A	56.00	0.00000027	73.96
GA	GA	W	922032100	1243	G+A	32.64	0.00000015	43.11
GA	GA	W	922032100	1253	G+A	6.72	0.00000003	8.88
GA	GA	WE	751014101	1125	G+A	6504.72	0.00003086	8590.98
GA	GA	WE	751014101	1129	G+A	31.80	0.00000015	42.00
GA	GA	WE	751014101	1255	G+A	499.95	0.00000237	660.30
GA	GA	WE	751014104	1123	G+A	1013.92	0.00000481	1339.12
GA	GA	WE	751014104	1129	G+A	114.00	0.00000054	150.56
GA	GA	WE	751014104	1253	G+A	86.78	0.00000041	114.61
GA	GA	WE	929023100	1115	G+A	65449.28	0.00031052	86440.87
GA	GA	WE	929023100	1135	G+A	100.00	0.00000047	132.07
GA	GA	WE	929023100	1155	G+A	1077.34	0.00000511	1422.88
GA	GA	WE	929023100	1225	G+A	152.55	0.00000072	201.48
GA	GA	WE	929023100	1235	G+A	5810.19	0.00002757	7673.70
GA	GA	WE	929023100	1245	G+A	7086.50	0.00003362	9359.36
GA	GA	WE	929023100	1255	G+A	3659.75	0.00001736	4833.54
GA	GA	WE	929023100	1285	G+A	1274.46	0.00000605	1683.22
GA	GA	WE	941013100	1113	G+A	164256.60	0.00077930	216938.72
GA	GA	WE	941013100	1115	G+A	408911.73	0.00194005	540062.25
GA	GA	WE	941013100	1133	G+A	100.00	0.00000047	132.07
GA	GA	WE	941013100	1135	G+A	749.00	0.00000355	989.23
GA	GA	WE	941013100	1153	G+A	5878.81	0.00002789	7764.32
GA	GA	WE	941013100	1155	G+A	12812.60	0.00006079	16921.99
GA	GA	WE	941013100	1223	G+A	310.10	0.00000147	409.56
GA	GA	WE	941013100	1225	G+A	857.66	0.00000407	1132.74
GA	GA	WE	941013100	1233	G+A	13850.32	0.00006571	18292.54
GA	GA	WE	941013100	1235	G+A	24554.39	0.00011650	32429.74
GA	GA	WE	941013100	1243	G+A	15362.91	0.00007289	20290.27
GA	GA	WE	941013100	1245	G+A	32737.00	0.00015532	43236.76
GA	GA	WE	941013100	1253	G+A	7611.46	0.00003611	10052.69
GA	GA	WE	941013100	1255	G+A	12925.87	0.00006133	17071.59
GA	GA	WE	941013100	1283	G+A	995.14	0.00000472	1314.31
GA	GA	WE	941013100	1285	G+A	3797.00	0.00001801	5014.81
GA	GA	WE	942013100	1115	G+A	85462.15	0.00040547	112872.48
GA	GA	WE	942013100	1135	G+A	100.00	0.00000047	132.07
GA	GA	WE	942013100	1155	G+A	466.13	0.00000221	615.63
GA	GA	WE	942013100	1225	G+A	200.23	0.00000095	264.45
GA	GA	WE	942013100	1235	G+A	7164.39	0.00003399	9462.23

DGSC
23 NOV 1994

GA	GA	WE	942013100	1245	G+A	7240.74	0.00003435	9563.07
GA	GA	WE	942013100	1255	G+A	2566.62	0.00001218	3389.81
GA	GA	WE	942013100	1285	G+A	313.84	0.00000149	414.50
GA	GA	WE	942023100	1115	G+A	332.47	0.00000158	439.10
GA	GA	WE	942023100	1155	G+A	691.14	0.00000328	912.81
GA	GA	WE	942023100	1225	G+A	0.84	.39853E-8	1.11
GA	GA	WE	942023100	1235	G+A	29.11	0.00000014	38.45
GA	GA	WE	942023100	1245	G+A	29.45	0.00000014	38.90
GA	GA	WE	942023100	1255	G+A	32.84	0.00000016	43.37
GA	GA	WE	942023100	1285	G+A	1.04	.49342E-8	1.37
GA	GA	WE	943013100	1115	G+A	603076.44	0.00286125	796501.53
GA	GA	WE	943013100	1135	G+A	400.00	0.00000190	528.29
GA	GA	WE	943013100	1145	G+A	732.32	0.00000347	967.20
GA	GA	WE	943013100	1155	G+A	2569.33	0.00001219	3393.39
GA	GA	WE	943013100	1165	G+A	2498.39	0.00001185	3299.70
GA	GA	WE	943013100	1225	G+A	1309.77	0.00000621	1729.85
GA	GA	WE	943013100	1235	G+A	52624.48	0.00024967	69502.76
GA	GA	WE	943013100	1245	G+A	66622.58	0.00031609	87990.48
GA	GA	WE	943013100	1255	G+A	32756.16	0.00015541	43262.06
GA	GA	WE	943013100	1285	G+A	13343.02	0.00006330	17622.54
GA	GA	WE	943023100	1115	G+A	75512.86	0.00035827	99732.15
GA	GA	WE	943023100	1145	G+A	30.32	0.00000014	40.04
GA	GA	WE	943023100	1225	G+A	151.79	0.00000072	200.47
GA	GA	WE	943023100	1235	G+A	5699.89	0.00002704	7528.02
GA	GA	WE	943023100	1245	G+A	6086.50	0.00002888	8038.63
GA	GA	WE	943023100	1255	G+A	2606.94	0.00001237	3443.07
GA	GA	WE	943023100	1285	G+A	900.41	0.00000427	1189.20
GA	GA	WE	944013100	1115	G+A	269847.92	0.00128027	356396.41
GA	GA	WE	944013100	1135	G+A	1226.00	0.00000582	1619.22
GA	GA	WE	944013100	1155	G+A	2890.52	0.00001371	3817.60
GA	GA	WE	944013100	1225	G+A	576.16	0.00000273	760.95
GA	GA	WE	944013100	1235	G+A	21778.40	0.00010333	28763.40
GA	GA	WE	944013100	1245	G+A	21371.32	0.00010139	28225.76
GA	GA	WE	944013100	1255	G+A	8070.07	0.00003829	10658.39
GA	GA	WE	944013100	1285	G+A	676.84	0.00000321	893.92
GA	GA	WE	944023100	1115	G+A	924.72	0.00000439	1221.31
GA	GA	WE	944023100	1225	G+A	2.16	0.00000001	2.85
GA	GA	WE	944023100	1235	G+A	77.28	0.00000037	102.07
GA	GA	WE	944023100	1245	G+A	85.44	0.00000041	112.84
GA	GA	WE	944023100	1255	G+A	35.12	0.00000017	46.38
GA	GA	WE	944023100	1285	G+A	3.60	0.00000002	4.75
GA	GA	WE	945013100	1113	G+A	10754.27	0.00005102	14203.49
GA	GA	WE	945013100	1115	G+A	68689.49	0.00032589	90720.31
GA	GA	WE	945013100	1155	G+A	-0.02	0.00000000	0.00
GA	GA	WE	945013100	1223	G+A	28.92	0.00000014	38.20
GA	GA	WE	945013100	1225	G+A	158.86	0.00000075	209.81
GA	GA	WE	945013100	1233	G+A	1126.91	0.00000535	1488.34
GA	GA	WE	945013100	1235	G+A	3386.63	0.00001607	4472.83
GA	GA	WE	945013100	1243	G+A	1387.26	0.00000658	1832.20
GA	GA	WE	945013100	1245	G+A	6413.13	0.00003043	8470.02
GA	GA	WE	945013100	1253	G+A	822.82	0.00000390	1086.72
GA	GA	WE	945013100	1255	G+A	2691.12	0.00001277	3554.24
GA	GA	WE	945013100	1283	G+A	107.27	0.00000051	141.67
GA	GA	WE	945013100	1285	G+A	1119.76	0.00000531	1478.90
GA	GA	WE	946013100	1115	G+A	89533.84	0.00042479	118250.09
GA	GA	WE	946013100	1135	G+A	100.00	0.00000047	132.07
GA	GA	WE	946013100	1155	G+A	5026.81	0.00002385	6639.06
GA	GA	WE	946013100	1225	G+A	197.40	0.00000094	260.71
GA	GA	WE	946013100	1235	G+A	8694.96	0.00004125	11483.70
GA	GA	WE	946013100	1245	G+A	6926.89	0.00003286	9148.56

DGSC
23 NOV 1994

GA	GA	WE	946013100	1255	G+A	2485.91	0.00001179	3283.22
GA	GA	WE	946013100	1285	G+A	228.38	0.00000108	301.63
GA	GA	WE	946023100	1115	G+A	16870.43	0.00008004	22281.29
GA	GA	WE	946023100	1155	G+A	452.72	0.00000215	597.92
GA	GA	WE	946023100	1225	G+A	30.72	0.00000015	40.57
GA	GA	WE	946023100	1235	G+A	1128.83	0.00000536	1490.88
GA	GA	WE	946023100	1245	G+A	1106.63	0.00000525	1461.56
GA	GA	WE	946023100	1255	G+A	418.94	0.00000199	553.31
GA	GA	WE	946023100	1285	G+A	50.80	0.00000024	67.09
GA	GA	WE	947012100	1113	G+A	1777.90	0.00000844	2348.13
GA	GA	WE	947012100	1115	G+A	28789.68	0.00013659	38023.41
GA	GA	WE	947012100	1223	G+A	4.25	0.00000002	5.61
GA	GA	WE	947012100	1225	G+A	54.78	0.00000026	72.35
GA	GA	WE	947012100	1233	G+A	121.29	0.00000058	160.19
GA	GA	WE	947012100	1235	G+A	1772.47	0.00000841	2340.96
GA	GA	WE	947012100	1243	G+A	232.69	0.00000110	307.32
GA	GA	WE	947012100	1245	G+A	2360.32	0.00001120	3117.35
GA	GA	WE	947012100	1253	G+A	137.67	0.00000065	181.82
GA	GA	WE	947012100	1255	G+A	1110.56	0.00000527	1466.75
GA	GA	WE	947012100	1283	G+A	27.59	0.00000013	36.44
GA	GA	WE	947012100	1285	G+A	381.67	0.00000181	504.08
GA	GA	WE	947032100	1113	G+A	2035.83	0.00000966	2688.78
GA	GA	WE	947032100	1115	G+A	5328.86	0.00002528	7037.99
GA	GA	WE	947032100	1223	G+A	4.91	0.00000002	6.48
GA	GA	WE	947032100	1225	G+A	11.82	0.00000006	15.61
GA	GA	WE	947032100	1233	G+A	248.22	0.00000118	327.83
GA	GA	WE	947032100	1235	G+A	396.14	0.00000188	523.19
GA	GA	WE	947032100	1243	G+A	193.71	0.00000092	255.84
GA	GA	WE	947032100	1245	G+A	586.50	0.00000278	774.61
GA	GA	WE	947032100	1253	G+A	128.83	0.00000061	170.15
GA	GA	WE	947032100	1255	G+A	298.98	0.00000142	394.87
GA	GA	WE	947032100	1283	G+A	21.46	0.00000010	28.34
GA	GA	WE	947032100	1285	G+A	130.96	0.00000062	172.96
GA	GA	WE	948313100	1115	G+A	235.78	0.00000112	311.40
GA	GA	WE	948313100	1225	G+A	0.51	.24196E-8	0.67
GA	GA	WE	948313100	1235	G+A	15.02	0.00000007	19.84
GA	GA	WE	948313100	1245	G+A	26.73	0.00000013	35.30
GA	GA	WE	948313100	1255	G+A	15.34	0.00000007	20.26
GA	GA	WI	751014101	1125	G+A	6691.16	0.00003175	8837.22
GA	GA	WI	751014101	1255	G+A	512.08	0.00000243	676.32
GA	GA	WI	751014105	1124	G+A	203.98	0.00000097	269.40
GA	GA	WI	751014105	1254	G+A	16.82	0.00000008	22.21
GA	GA	WI	761014100	0011	OUT	0.00	0.00000000	0.00
GA	GA	WI	91220####	1263	G+A	23248.00	0.00011030	30704.35
GA	GA	WI	923013100	1115	G+A	736.68	0.00000350	972.96
GA	GA	WI	923013100	1155	G+A	61.98	0.00000029	81.86
GA	GA	WI	923013100	1225	G+A	1.67	0.00000001	2.21
GA	GA	WI	923013100	1235	G+A	73.47	0.00000035	97.03
GA	GA	WI	923013100	1245	G+A	51.63	0.00000024	68.19
GA	GA	WI	923013100	1255	G+A	11.46	0.00000005	15.14
GA	GA	WI	931113100	1115	G+A	46322.34	0.00021977	61179.33
GA	GA	WI	931113100	1135	G+A	295.00	0.00000140	389.62
GA	GA	WI	931113100	1155	G+A	2635.11	0.00001250	3480.27
GA	GA	WI	931113100	1225	G+A	107.02	0.00000051	141.34
GA	GA	WI	931113100	1235	G+A	2911.17	0.00001381	3844.87
GA	GA	WI	931113100	1245	G+A	4689.16	0.00002225	6193.12
GA	GA	WI	931113100	1255	G+A	2436.45	0.00001156	3217.89
GA	GA	WI	931113100	1285	G+A	1039.82	0.00000493	1373.32
GA	GA	WI	931123100	1115	G+A	3001.68	0.00001424	3964.41
GA	GA	WI	931123100	1225	G+A	7.13	0.00000003	DGSC 9.42

23 NOV 1994 60

GA	GA	WI	931123100 1235	G+A	219.74	0.00000104	290.22
GA	GA	WI	931123100 1245	G+A	294.43	0.00000140	388.86
GA	GA	WI	931123100 1255	G+A	138.89	0.00000066	183.44
GA	GA	WI	931123100 1285	G+A	60.99	0.00000029	80.55
GA	GA	WI	931213100 1115	G+A	24562.77	0.00011654	32440.80
GA	GA	WI	931213100 1225	G+A	37.64	0.00000018	49.71
GA	GA	WI	931213100 1235	G+A	1692.45	0.00000803	2235.27
GA	GA	WI	931213100 1245	G+A	1658.82	0.00000787	2190.85
GA	GA	WI	931213100 1255	G+A	786.39	0.00000373	1038.61
GA	GA	WI	931213100 1285	G+A	217.14	0.00000103	286.78
GA	GA	WI	931223100 1115	G+A	4579.06	0.00002173	6047.70
GA	GA	WI	931223100 1225	G+A	7.02	0.00000003	9.27
GA	GA	WI	931223100 1235	G+A	302.60	0.00000144	399.65
GA	GA	WI	931223100 1245	G+A	375.61	0.00000178	496.08
GA	GA	WI	931223100 1255	G+A	219.45	0.00000104	289.83
GA	GA	WI	931223100 1285	G+A	80.70	0.00000038	106.58
GA	GA	WI	931233100 1115	G+A	10458.98	0.00004962	13813.50
GA	GA	WI	931233100 1145	G+A	236.56	0.00000112	312.43
GA	GA	WI	931233100 1155	G+A	253.44	0.00000120	334.73
GA	GA	WI	931233100 1225	G+A	24.69	0.00000012	32.61
GA	GA	WI	931233100 1235	G+A	618.99	0.00000294	817.52
GA	GA	WI	931233100 1245	G+A	780.78	0.00000370	1031.20
GA	GA	WI	931233100 1255	G+A	222.13	0.00000105	293.37
GA	GA	WI	931233100 1285	G+A	28.42	0.00000013	37.54
GA	GA	WI	931243100 1115	G+A	678.80	0.00000322	896.51
GA	GA	WI	931243100 1225	G+A	1.71	0.00000001	2.26
GA	GA	WI	931243100 1235	G+A	77.56	0.00000037	102.44
GA	GA	WI	931243100 1245	G+A	69.85	0.00000033	92.25
GA	GA	WI	931243100 1255	G+A	39.55	0.00000019	52.23
GA	GA	WI	931243100 1285	G+A	25.24	0.00000012	33.34
GA	GA	WI	931313100 1115	G+A	22173.88	0.00010520	29285.72
GA	GA	WI	931313100 1145	G+A	79.24	0.00000038	104.65
GA	GA	WI	931313100 1155	G+A	1211.20	0.00000575	1599.67
GA	GA	WI	931313100 1225	G+A	50.65	0.00000024	66.90
GA	GA	WI	931313100 1235	G+A	1751.39	0.00000831	2313.11
GA	GA	WI	931313100 1245	G+A	2107.46	0.00001000	2783.39
GA	GA	WI	931313100 1255	G+A	1689.85	0.00000802	2231.84
GA	GA	WI	931313100 1285	G+A	520.34	0.00000247	687.23
GA	GA	WI	931323100 1115	G+A	5420.31	0.00002572	7158.77
GA	GA	WI	931323100 1145	G+A	43.44	0.00000021	57.37
GA	GA	WI	931323100 1155	G+A	431.62	0.00000205	570.05
GA	GA	WI	931323100 1225	G+A	11.74	0.00000006	15.51
GA	GA	WI	931323100 1235	G+A	432.12	0.00000205	570.71
GA	GA	WI	931323100 1245	G+A	495.41	0.00000235	654.30
GA	GA	WI	931323100 1255	G+A	400.13	0.00000190	528.46
GA	GA	WI	931323100 1285	G+A	114.93	0.00000055	151.79
GA	GA	WI	931413100 1115	G+A	7643.11	0.00003626	10094.49
GA	GA	WI	931413100 1225	G+A	18.80	0.00000009	24.83
GA	GA	WI	931413100 1235	G+A	384.08	0.00000182	507.27
GA	GA	WI	931413100 1245	G+A	919.38	0.00000436	1214.25
GA	GA	WI	931413100 1255	G+A	483.96	0.00000230	639.18
GA	GA	WI	931413100 1285	G+A	164.87	0.00000078	217.75
GA	GA	WI	931423100 1155	G+A	79.59	0.00000038	105.12
GA	GA	WI	931423100 1255	G+A	0.77	.36532E-8	1.02
GA	GA	WI	931433100 1115	G+A	29430.53	0.00013963	38869.80
GA	GA	WI	931433100 1155	G+A	773.85	0.00000367	1022.05
GA	GA	WI	931433100 1225	G+A	64.27	0.00000030	84.88
GA	GA	WI	931433100 1235	G+A	1317.22	0.00000625	1739.69
GA	GA	WI	931433100 1245	G+A	2720.01	0.00001290	3592.40
GA	GA	WI	931433100 1255	G+A	1308.30	0.00000621	1727.91

DGSC
23 NOV 1994 61

GA	GA	WI	931433100	1285	G+A	370.39	0.00000176	489.19
GA	GA	WI	931513100	1115	G+A	28420.35	0.00013484	37535.63
GA	GA	WI	931513100	1155	G+A	302.07	0.00000143	398.95
GA	GA	WI	931513100	1225	G+A	65.71	0.00000031	86.79
GA	GA	WI	931513100	1235	G+A	1501.83	0.00000713	1983.51
GA	GA	WI	931513100	1245	G+A	3031.79	0.00001438	4004.18
GA	GA	WI	931513100	1255	G+A	1543.76	0.00000732	2038.89
GA	GA	WI	931513100	1285	G+A	537.46	0.00000255	709.84
GA	GA	WI	931613100	1115	G+A	46.81	0.00000022	61.82
GA	GA	WI	931613100	1225	G+A	0.12	.56933E-9	0.16
GA	GA	WI	931613100	1235	G+A	0.80	.37955E-8	1.06
GA	GA	WI	931613100	1245	G+A	5.23	0.00000002	6.91
GA	GA	WI	931613100	1255	G+A	2.73	0.00000001	3.61
GA	GA	WI	931613100	1285	G+A	1.24	0.00000001	1.64
GA	GA	WI	931623100	1115	G+A	13978.24	0.00006632	18461.49
GA	GA	WI	931623100	1125	G+A	70.64	0.00000034	93.30
GA	GA	WI	931623100	1155	G+A	180.30	0.00000086	238.13
GA	GA	WI	931623100	1225	G+A	32.93	0.00000016	43.49
GA	GA	WI	931623100	1235	G+A	1068.85	0.00000507	1411.66
GA	GA	WI	931623100	1245	G+A	1651.76	0.00000784	2181.53
GA	GA	WI	931623100	1255	G+A	909.07	0.00000431	1200.64
GA	GA	WI	931623100	1285	G+A	312.17	0.00000148	412.29
GA	GA	WI	931623110	1115	G+A	100.08	0.00000047	132.18
GA	GA	WI	931623110	1225	G+A	0.24	.11386E-8	0.32
GA	GA	WI	931623110	1235	G+A	5.10	0.00000002	6.74
GA	GA	WI	931623110	1245	G+A	7.80	0.00000004	10.30
GA	GA	WI	931623110	1255	G+A	1.62	0.00000001	2.14
GA	GA	WI	931623160	1115	G+A	133.44	0.00000063	176.24
GA	GA	WI	931623160	1225	G+A	0.32	.15182E-8	0.42
GA	GA	WI	931623160	1235	G+A	13.52	0.00000006	17.86
GA	GA	WI	931623160	1245	G+A	10.40	0.00000005	13.74
GA	GA	WI	931623160	1255	G+A	2.16	0.00000001	2.85
GA	GA	WI	931643100	1115	G+A	321609.62	0.00152585	424759.68
GA	GA	WI	931643100	1135	G+A	2060.00	0.00000977	2720.71
GA	GA	WI	931643100	1155	G+A	6758.63	0.00003207	8926.33
GA	GA	WI	931643100	1165	G+A	69.28	0.00000033	91.50
GA	GA	WI	931643100	1225	G+A	705.41	0.00000335	931.66
GA	GA	WI	931643100	1235	G+A	23795.04	0.00011289	31426.84
GA	GA	WI	931643100	1245	G+A	33053.12	0.00015682	43654.27
GA	GA	WI	931643100	1255	G+A	16560.10	0.00007857	21871.43
GA	GA	WI	931643100	1285	G+A	5562.33	0.00002639	7346.34
GA	GA	WI	931643110	1115	G+A	122.80	0.00000058	162.19
GA	GA	WI	931643110	1225	G+A	0.01	.4744E-10	0.01
GA	GA	WI	931643110	1235	G+A	2.80	0.00000001	3.70
GA	GA	WI	931643110	1245	G+A	7.05	0.00000003	9.31
GA	GA	WI	931643110	1255	G+A	4.11	0.00000002	5.43
GA	GA	WI	931643110	1285	G+A	2.40	0.00000001	3.17
GA	GA	WI	931653100	1115	G+A	272.04	0.00000129	359.29
GA	GA	WI	931653100	1225	G+A	0.62	.29415E-8	0.82
GA	GA	WI	931653100	1235	G+A	30.20	0.00000014	39.89
GA	GA	WI	931653100	1245	G+A	26.94	0.00000013	35.58
GA	GA	WI	931653100	1255	G+A	12.21	0.00000006	16.13
GA	GA	WI	931653100	1285	G+A	1.34	0.00000001	1.77
GA	GA	WI	931663100	1113	G+A	20417.20	0.00009687	26965.62
GA	GA	WI	931663100	1115	G+A	180244.45	0.00085516	238054.37
GA	GA	WI	931663100	1133	G+A	358.00	0.00000170	472.82
GA	GA	WI	931663100	1135	G+A	689.00	0.00000327	909.98
GA	GA	WI	931663100	1155	G+A	4633.87	0.00002199	6120.09
GA	GA	WI	931663100	1223	G+A	48.11	0.00000023	63.54
GA	GA	WI	931663100	1225	G+A	406.36	0.00000193	536.69

DGSC
23 NOV 1994

GA	GA	WI	931663100	1233	G+A	1175.02	0.00000557	1551.88
GA	GA	WI	931663100	1235	G+A	15349.50	0.00007282	20272.55
GA	GA	WI	931663100	1243	G+A	1429.02	0.00000678	1887.35
GA	GA	WI	931663100	1245	G+A	20596.83	0.00009772	27202.86
GA	GA	WI	931663100	1253	G+A	304.14	0.00000144	401.69
GA	GA	WI	931663100	1255	G+A	11391.72	0.00005405	15045.39
GA	GA	WI	931663100	1285	G+A	4231.15	0.00002007	5588.21
GA	GA	WI	931663120	1115	G+A	75.80	0.00000036	100.11
GA	GA	WI	931663120	1225	G+A	0.20	.94888E-9	0.26
GA	GA	WI	931663120	1245	G+A	10.85	0.00000005	14.33
GA	GA	WI	931663120	1255	G+A	6.40	0.00000003	8.45
GA	GA	WI	931663120	1285	G+A	0.85	.40327E-8	1.12
GA	GA	WI	931663160	1115	G+A	15.16	0.00000007	20.02
GA	GA	WI	931663160	1225	G+A	0.04	.18978E-9	0.05
GA	GA	WI	931663160	1235	G+A	1.84	0.00000001	2.43
GA	GA	WI	931663160	1245	G+A	1.18	0.00000001	1.56
GA	GA	WI	931663160	1255	G+A	0.24	.11386E-8	0.32
GA	GA	WI	931673100	1115	G+A	687.45	0.00000326	907.94
GA	GA	WI	931673100	1155	G+A	127.60	0.00000061	168.53
GA	GA	WI	931673100	1225	G+A	1.67	0.00000001	2.21
GA	GA	WI	931673100	1235	G+A	62.09	0.00000029	82.00
GA	GA	WI	931673100	1245	G+A	82.51	0.00000039	108.97
GA	GA	WI	931673100	1255	G+A	49.53	0.00000023	65.42
GA	GA	WI	931673100	1285	G+A	12.17	0.00000006	16.07
GA	GA	WI	931683100	1115	G+A	26729.67	0.00012682	35302.69
GA	GA	WI	931683100	1155	G+A	232.67	0.00000110	307.29
GA	GA	WI	931683100	1225	G+A	61.01	0.00000029	80.58
GA	GA	WI	931683100	1235	G+A	2047.91	0.00000972	2704.74
GA	GA	WI	931683100	1245	G+A	3160.91	0.00001500	4174.71
GA	GA	WI	931683100	1255	G+A	1723.07	0.00000817	2275.71
GA	GA	WI	931683100	1285	G+A	597.68	0.00000284	789.37
GA	GA	WI	931683110	1115	G+A	112.64	0.00000053	148.77
GA	GA	WI	931683110	1225	G+A	0.32	.15182E-8	0.42
GA	GA	WI	931683110	1235	G+A	14.72	0.00000007	19.44
GA	GA	WI	931683110	1245	G+A	16.16	0.00000008	21.34
GA	GA	WI	931683110	1255	G+A	9.60	0.00000005	12.68
GA	GA	WI	931683110	1285	G+A	1.28	0.00000001	1.69
GA	GA	WI	931693100	1115	G+A	9525.02	0.00004519	12579.99
GA	GA	WI	931693100	1125	G+A	158.19	0.00000075	208.93
GA	GA	WI	931693100	1155	G+A	738.61	0.00000350	975.50
GA	GA	WI	931693100	1225	G+A	20.68	0.00000010	27.31
GA	GA	WI	931693100	1235	G+A	704.66	0.00000334	930.67
GA	GA	WI	931693100	1245	G+A	1095.80	0.00000520	1447.26
GA	GA	WI	931693100	1255	G+A	638.24	0.00000303	842.94
GA	GA	WI	931693100	1285	G+A	184.59	0.00000088	243.79
GA	GA	WI	931693120	1115	G+A	116.76	0.00000055	154.21
GA	GA	WI	931693120	1225	G+A	0.28	.13284E-8	0.37
GA	GA	WI	931693120	1235	G+A	5.95	0.00000003	7.86
GA	GA	WI	931693120	1245	G+A	9.10	0.00000004	12.02
GA	GA	WI	931693120	1255	G+A	1.89	0.00000001	2.50
GA	GA	WI	931723100	1115	G+A	4147.47	0.00001968	5477.69
GA	GA	WI	931723100	1225	G+A	8.32	0.00000004	10.99
GA	GA	WI	931723100	1235	G+A	355.21	0.00000169	469.14
GA	GA	WI	931723100	1245	G+A	389.74	0.00000185	514.74
GA	GA	WI	931723100	1255	G+A	272.95	0.00000129	360.49
GA	GA	WI	931723100	1285	G+A	59.89	0.00000028	79.10
GA	GA	WI	931813100	1115	G+A	19120.75	0.00009072	25253.36
GA	GA	WI	931813100	1125	G+A	1755.47	0.00000833	2318.50
GA	GA	WI	931813100	1155	G+A	936.64	0.00000444	1237.05
GA	GA	WI	931813100	1225	G+A	46.31	0.00000022	61.16

DGSC
23 NOV 1994

GA	GA	WI	931813100	1235	G+A	1673.02	0.00000794	2209.61
GA	GA	WI	931813100	1245	G+A	1732.40	0.00000822	2288.03
GA	GA	WI	931813100	1255	G+A	830.38	0.00000394	1096.71
GA	GA	WI	931813100	1285	G+A	143.58	0.00000068	189.63
GA	GA	WI	931833100	1115	G+A	5974.99	0.00002835	7891.35
GA	GA	WI	931833100	1125	G+A	403.16	0.00000191	532.47
GA	GA	WI	931833100	1155	G+A	3502.83	0.00001662	4626.29
GA	GA	WI	931833100	1225	G+A	13.84	0.00000007	18.28
GA	GA	WI	931833100	1235	G+A	547.90	0.00000260	723.63
GA	GA	WI	931833100	1245	G+A	552.21	0.00000262	729.32
GA	GA	WI	931833100	1255	G+A	369.38	0.00000175	487.85
GA	GA	WI	931833100	1285	G+A	61.47	0.00000029	81.19
GA	GA	WI	931913100	1115	G+A	132262.48	0.00062751	174683.11
GA	GA	WI	931913100	1125	G+A	19460.01	0.00009233	25701.43
GA	GA	WI	931913100	1133	G+A	1100.00	0.00000522	1452.80
GA	GA	WI	931913100	1135	G+A	795.00	0.00000377	1049.98
GA	GA	WI	931913100	1155	G+A	4889.11	0.00002320	6457.20
GA	GA	WI	931913100	1225	G+A	301.25	0.00000143	397.87
GA	GA	WI	931913100	1235	G+A	8739.55	0.00004146	11542.59
GA	GA	WI	931913100	1245	G+A	11081.87	0.00005258	14636.17
GA	GA	WI	931913100	1253	G+A	34.55	0.00000016	45.63
GA	GA	WI	931913100	1255	G+A	5682.22	0.00002696	7504.68
GA	GA	WI	931913100	1285	G+A	679.32	0.00000322	897.20
GA	GA	WI	931923100	1115	G+A	14915.40	0.00007076	19699.23
GA	GA	WI	931923100	1125	G+A	1205.81	0.00000572	1592.55
GA	GA	WI	931923100	1225	G+A	35.87	0.00000017	47.37
GA	GA	WI	931923100	1235	G+A	1353.99	0.00000642	1788.26
GA	GA	WI	931923100	1245	G+A	1309.53	0.00000621	1729.54
GA	GA	WI	931923100	1255	G+A	582.51	0.00000276	769.34
GA	GA	WI	931923100	1285	G+A	87.97	0.00000042	116.18
GA	GA	WI	931933100	1115	G+A	11336.33	0.00005378	14972.24
GA	GA	WI	931933100	1125	G+A	404.08	0.00000192	533.68
GA	GA	WI	931933100	1155	G+A	231.25	0.00000110	305.42
GA	GA	WI	931933100	1225	G+A	27.46	0.00000013	36.27
GA	GA	WI	931933100	1235	G+A	1107.53	0.00000525	1462.75
GA	GA	WI	931933100	1245	G+A	954.58	0.00000453	1260.74
GA	GA	WI	931933100	1255	G+A	371.29	0.00000176	490.37
GA	GA	WI	931933100	1285	G+A	56.32	0.00000027	74.38
GA	GA	WI	935013100	1115	G+A	31547.28	0.00014967	41665.46
GA	GA	WI	935013100	1135	G+A	382.00	0.00000181	504.52
GA	GA	WI	935013100	1155	G+A	1261.87	0.00000599	1666.59
GA	GA	WI	935013100	1225	G+A	71.85	0.00000034	94.89
GA	GA	WI	935013100	1235	G+A	2680.51	0.00001272	3540.23
GA	GA	WI	935013100	1245	G+A	2208.44	0.00001048	2916.75
GA	GA	WI	935013100	1255	G+A	481.75	0.00000229	636.26
GA	GA	WI	935223100	1115	G+A	85038.98	0.00040346	112313.59
GA	GA	WI	935223100	1135	G+A	1013.00	0.00000481	1337.90
GA	GA	WI	935223100	1145	G+A	804.72	0.00000382	1062.82
GA	GA	WI	935223100	1155	G+A	519.00	0.00000246	685.46
GA	GA	WI	935223100	1165	G+A	6925.88	0.00003286	9147.22
GA	GA	WI	935223100	1225	G+A	233.63	0.00000111	308.56
GA	GA	WI	935223100	1235	G+A	10521.64	0.00004992	13896.25
GA	GA	WI	935223100	1245	G+A	10683.93	0.00005069	14110.59
GA	GA	WI	935223100	1255	G+A	5536.52	0.00002627	7312.25
GA	GA	WI	935223100	1285	G+A	1841.60	0.00000874	2432.26
GA	GA	WI	935233100	1115	G+A	23020.37	0.00010922	30403.71
GA	GA	WI	935233100	1145	G+A	471.60	0.00000224	622.86
GA	GA	WI	935233100	1155	G+A	220.53	0.00000105	291.26
GA	GA	WI	935233100	1225	G+A	42.61	0.00000020	56.28
GA	GA	WI	935233100	1235	G+A	1807.03	0.00000857	2386.60

23 NOV 1994 64

GA	GA	WI	935233100 1245	G+A	2076.81	0.00000985	2742.91
GA	GA	WI	935233100 1255	G+A	1092.85	0.00000518	1443.36
GA	GA	WI	935233100 1285	G+A	368.04	0.00000175	486.08
GA	GA	WI	935243100 1115	G+A	788.87	0.00000374	1041.88
GA	GA	WI	935243100 1155	G+A	88.71	0.00000042	117.16
GA	GA	WI	935243100 1225	G+A	1.74	0.00000001	2.30
GA	GA	WI	935243100 1235	G+A	95.24	0.00000045	125.79
GA	GA	WI	935243100 1245	G+A	87.30	0.00000041	115.30
GA	GA	WI	935243100 1255	G+A	44.50	0.00000021	58.77
GA	GA	WI	935243100 1285	G+A	25.55	0.00000012	33.74
GA	GA	WI	935323100 1115	G+A	43757.62	0.00020760	57792.03
GA	GA	WI	935323100 1135	G+A	698.00	0.00000331	921.87
GA	GA	WI	935323100 1155	G+A	381.72	0.00000181	504.15
GA	GA	WI	935323100 1165	G+A	364.80	0.00000173	481.80
GA	GA	WI	935323100 1225	G+A	105.24	0.00000050	138.99
GA	GA	WI	935323100 1235	G+A	3952.21	0.00001875	5219.80
GA	GA	WI	935323100 1245	G+A	3767.01	0.00001787	4975.21
GA	GA	WI	935323100 1255	G+A	1774.50	0.00000842	2343.64
GA	GA	WI	935323100 1285	G+A	467.46	0.00000222	617.39
GA	GA	WI	935513100 1115	G+A	12830.36	0.00006087	16945.45
GA	GA	WI	935513100 1145	G+A	50.04	0.00000024	66.09
GA	GA	WI	935513100 1155	G+A	2707.49	0.00001285	3575.86
GA	GA	WI	935513100 1225	G+A	29.18	0.00000014	38.54
GA	GA	WI	935513100 1235	G+A	670.01	0.00000318	884.90
GA	GA	WI	935513100 1245	G+A	1375.30	0.00000653	1816.40
GA	GA	WI	935513100 1255	G+A	787.47	0.00000374	1040.04
GA	GA	WI	935513100 1285	G+A	318.02	0.00000151	420.02
GA	GA	WI	935523100 1115	G+A	19123.94	0.00009073	25257.57
GA	GA	WI	935523100 1155	G+A	330.53	0.00000157	436.54
GA	GA	WI	935523100 1225	G+A	45.82	0.00000022	60.52
GA	GA	WI	935523100 1235	G+A	990.39	0.00000470	1308.04
GA	GA	WI	935523100 1245	G+A	1929.58	0.00000915	2548.46
GA	GA	WI	935523100 1255	G+A	871.98	0.00000414	1151.65
GA	GA	WI	935523100 1285	G+A	365.32	0.00000173	482.49
GA	GA	WI	935533100 1115	G+A	14455.84	0.00006858	19092.27
GA	GA	WI	935533100 1155	G+A	595.31	0.00000282	786.24
GA	GA	WI	935533100 1225	G+A	34.08	0.00000016	45.01
GA	GA	WI	935533100 1235	G+A	780.40	0.00000370	1030.70
GA	GA	WI	935533100 1245	G+A	1660.46	0.00000788	2193.02
GA	GA	WI	935533100 1255	G+A	862.43	0.00000409	1139.04
GA	GA	WI	935533100 1285	G+A	274.56	0.00000130	362.62
GA	GA	WI	936203100 1115	G+A	34813.70	0.00016517	45979.52
GA	GA	WI	936203100 1125	G+A	70.64	0.00000034	93.30
GA	GA	WI	936203100 1155	G+A	14851.06	0.00007046	19614.25
GA	GA	WI	936203100 1225	G+A	76.69	0.00000036	101.29
GA	GA	WI	936203100 1235	G+A	2936.56	0.00001393	3878.40
GA	GA	WI	936203100 1245	G+A	4145.01	0.00001967	5474.44
GA	GA	WI	936203100 1255	G+A	3091.38	0.00001467	4082.88
GA	GA	WI	936203100 1285	G+A	899.63	0.00000427	1188.17
GA	GA	WI	936603100 1115	G+A	5273.75	0.00002502	6965.20
GA	GA	WI	936603100 1155	G+A	373.12	0.00000177	492.79
GA	GA	WI	936603100 1225	G+A	12.68	0.00000006	16.75
GA	GA	WI	936603100 1235	G+A	593.98	0.00000282	784.49
GA	GA	WI	936603100 1245	G+A	703.53	0.00000334	929.17
GA	GA	WI	936603100 1255	G+A	456.65	0.00000217	603.11
GA	GA	WI	936603100 1285	G+A	173.45	0.00000082	229.08
GA	GA	WI	937023100 1115	G+A	1455.16	0.00000690	1921.87
GA	GA	WI	937023100 1125	G+A	26.49	0.00000013	34.99
GA	GA	WI	937023100 1225	G+A	3.61	0.00000002	4.77
GA	GA	WI	937023100 1235	G+A	124.11	0.00000059	163.92

DGSC
23 NOV 1994

GA	GA	WI	937023100	1245	G+A	154.04	0.00000073	203.45
GA	GA	WI	937023100	1255	G+A	75.73	0.00000036	100.02
GA	GA	WI	937023100	1285	G+A	17.10	0.00000008	22.58
GA	GA	WI	937203100	1115	G+A	5546.19	0.00002631	7325.02
GA	GA	WI	937203100	1225	G+A	12.72	0.00000006	16.80
GA	GA	WI	937203100	1235	G+A	751.44	0.00000357	992.45
GA	GA	WI	937203100	1245	G+A	397.81	0.00000189	525.40
GA	GA	WI	937203100	1255	G+A	82.34	0.00000039	108.75
GA	GA	WI	937303100	1115	G+A	94848.45	0.00045000	125269.25
GA	GA	WI	937303100	1125	G+A	26.49	0.00000013	34.99
GA	GA	WI	937303100	1135	G+A	280.00	0.00000133	369.80
GA	GA	WI	937303100	1155	G+A	6628.14	0.00003145	8753.99
GA	GA	WI	937303100	1165	G+A	10895.04	0.00005169	14389.41
GA	GA	WI	937303100	1225	G+A	166.42	0.00000079	219.80
GA	GA	WI	937303100	1235	G+A	10221.20	0.00004849	13499.45
GA	GA	WI	937303100	1245	G+A	6831.18	0.00003241	9022.15
GA	GA	WI	937303100	1255	G+A	1515.42	0.00000719	2001.46
GA	GA	WI	937403100	1115	G+A	1791.97	0.00000850	2366.71
GA	GA	WI	937403100	1125	G+A	2733.69	0.00001297	3610.47
GA	GA	WI	937403100	1225	G+A	4.42	0.00000002	5.84
GA	GA	WI	937403100	1235	G+A	174.82	0.00000083	230.89
GA	GA	WI	937403100	1245	G+A	133.36	0.00000063	176.13
GA	GA	WI	937403100	1255	G+A	252.19	0.00000120	333.08
GA	GA	WI	937503100	1115	G+A	12117.44	0.00005749	16003.87
GA	GA	WI	937503100	1125	G+A	1739.94	0.00000826	2297.99
GA	GA	WI	937503100	1155	G+A	13599.16	0.00006452	17960.83
GA	GA	WI	937503100	1225	G+A	29.18	0.00000014	38.54
GA	GA	WI	937503100	1235	G+A	1076.01	0.00000511	1421.12
GA	GA	WI	937503100	1245	G+A	1082.02	0.00000513	1429.06
GA	GA	WI	937503100	1255	G+A	972.75	0.00000462	1284.74
GA	GA	WI	937503100	1285	G+A	69.59	0.00000033	91.91
GA	GA	WI	937703100	1115	G+A	39885.48	0.00018923	52677.98
GA	GA	WI	937703100	1125	G+A	646.59	0.00000307	853.97
GA	GA	WI	937703100	1155	G+A	1056.25	0.00000501	1395.02
GA	GA	WI	937703100	1225	G+A	92.26	0.00000044	121.85
GA	GA	WI	937703100	1235	G+A	3205.35	0.00001521	4233.40
GA	GA	WI	937703100	1245	G+A	4217.22	0.00002001	5569.81
GA	GA	WI	937703100	1255	G+A	2121.97	0.00001007	2802.55
GA	GA	WI	937703100	1285	G+A	613.00	0.00000291	809.61
GA	GA	WI	938013100	1113	G+A	221993.66	0.00105323	293193.83
GA	GA	WI	938013100	1133	G+A	864.00	0.00000410	1141.11
GA	GA	WI	938013100	1143	G+A	200.30	0.00000095	264.54
GA	GA	WI	938013100	1153	G+A	6597.84	0.00003130	8713.97
GA	GA	WI	938013100	1223	G+A	443.69	0.00000211	585.99
GA	GA	WI	938013100	1233	G+A	18058.47	0.00008568	23850.37
GA	GA	WI	938013100	1243	G+A	23187.80	0.00011001	30624.84
GA	GA	WI	938013100	1253	G+A	12811.09	0.00006078	16920.00
GA	GA	WI	938013100	1283	G+A	4963.90	0.00002355	6555.97
GA	GA	WI	939013100	1112	G+A	9772.80	0.00004637	12907.24
GA	GA	WI	939013100	1113	G+A	85460.38	0.00040546	112870.14
GA	GA	WI	939013100	1115	G+A	38136.00	0.00018093	50367.38
GA	GA	WI	939013100	1133	G+A	258.00	0.00000122	340.75
GA	GA	WI	939013100	1135	G+A	100.00	0.00000047	132.07
GA	GA	WI	939013100	1153	G+A	1264.56	0.00000600	1670.14
GA	GA	WI	939013100	1155	G+A	1389.67	0.00000659	1835.38
GA	GA	WI	939013100	1222	G+A	21.95	0.00000010	28.99
GA	GA	WI	939013100	1223	G+A	197.94	0.00000094	261.43
GA	GA	WI	939013100	1225	G+A	86.00	0.00000041	113.58
GA	GA	WI	939013100	1232	G+A	552.73	0.00000262	730.01
GA	GA	WI	939013100	1233	G+A	2165.32	0.00001027	2859.80

DGSC
23 NOV 1994

GA	GA	WI	939013100 1235	G+A	2680.51	0.00001272	3540.23
GA	GA	WI	939013100 1242	G+A	684.09	0.00000325	903.50
GA	GA	WI	939013100 1243	G+A	8527.63	0.00004046	11262.70
GA	GA	WI	939013100 1245	G+A	2669.29	0.00001266	3525.41
GA	GA	WI	939013100 1252	G+A	141.70	0.00000067	187.15
GA	GA	WI	939013100 1253	G+A	4017.96	0.00001906	5306.64
GA	GA	WI	939013100 1255	G+A	570.45	0.00000271	753.41
GA	GA	WI	939013100 1283	G+A	1024.74	0.00000486	1353.41
GA	GA	WI	939023100 1113	G+A	52682.41	0.00024995	69579.27
GA	GA	WI	939023100 1115	G+A	33963.37	0.00016114	44856.46
GA	GA	WI	939023100 1133	G+A	500.00	0.00000237	660.37
GA	GA	WI	939023100 1153	G+A	204.12	0.00000097	269.59
GA	GA	WI	939023100 1223	G+A	120.98	0.00000057	159.78
GA	GA	WI	939023100 1225	G+A	77.01	0.00000037	101.71
GA	GA	WI	939023100 1233	G+A	2688.76	0.00001276	3551.13
GA	GA	WI	939023100 1235	G+A	2402.75	0.00001140	3173.39
GA	GA	WI	939023100 1243	G+A	4641.35	0.00002202	6129.97
GA	GA	WI	939023100 1245	G+A	2377.38	0.00001128	3139.88
GA	GA	WI	939023100 1253	G+A	1781.59	0.00000845	2353.00
GA	GA	WI	939023100 1255	G+A	492.61	0.00000234	650.61
GA	GA	WI	939023100 1283	G+A	806.47	0.00000383	1065.13
GA	GA	WI	939032100 1113	G+A	2246.24	0.00001066	2966.68
GA	GA	WI	939032100 1115	G+A	12243.88	0.00005809	16170.87
GA	GA	WI	939032100 1125	G+A	70.64	0.00000034	93.30
GA	GA	WI	939032100 1153	G+A	0.04	.18978E-9	0.05
GA	GA	WI	939032100 1165	G+A	38.88	0.00000018	51.35
GA	GA	WI	939032100 1223	G+A	3.36	0.00000002	4.44
GA	GA	WI	939032100 1225	G+A	25.65	0.00000012	33.88
GA	GA	WI	939032100 1233	G+A	202.60	0.00000096	267.58
GA	GA	WI	939032100 1235	G+A	888.53	0.00000422	1173.51
GA	GA	WI	939032100 1243	G+A	262.20	0.00000124	346.30
GA	GA	WI	939032100 1245	G+A	1142.37	0.00000542	1508.76
GA	GA	WI	939032100 1253	G+A	144.16	0.00000068	190.40
GA	GA	WI	939032100 1255	G+A	528.54	0.00000251	698.06
GA	GA	WI	939032100 1283	G+A	73.48	0.00000035	97.05
GA	GA	WI	939032100 1285	G+A	163.81	0.00000078	216.35
GA	GA	WP	923013100 1113	G+A	38394.96	0.00018216	50709.40
GA	GA	WP	923013100 1133	G+A	500.00	0.00000237	660.37
GA	GA	WP	923013100 1223	G+A	89.55	0.00000042	118.27
GA	GA	WP	923013100 1233	G+A	164.94	0.00000078	217.84
GA	GA	WP	923013100 1243	G+A	4952.69	0.00002350	6541.17
GA	GA	WP	923013100 1253	G+A	3010.08	0.00001428	3975.50
GA	GA	WP	923013100 1283	G+A	1919.78	0.00000911	2535.51
GA	GA	WP	928013100 1113	DIR	29200.64	0.00013854	38566.18
GA	GA	WP	928013100 1143	DIR	193.30	0.00000092	255.30
GA	GA	WP	928013100 1153	DIR	703.69	0.00000334	929.38
GA	GA	WP	928013100 1223	DIR	66.91	0.00000032	88.37
GA	GA	WP	928013100 1233	DIR	1173.52	0.00000557	1549.90
GA	GA	WP	928013100 1243	DIR	3766.37	0.00001787	4974.36
GA	GA	WP	928013100 1253	DIR	2299.03	0.00001091	3036.40
GA	GA	WP	928013100 1283	DIR	1460.20	0.00000693	1928.53
GA	GA	WP	938013100 1112	G+A	21908.24	0.00010394	28934.88
GA	GA	WP	938013100 1113	G+A	81307.16	0.00038576	107384.86
GA	GA	WP	938013100 1133	G+A	600.00	0.00000285	792.44
GA	GA	WP	938013100 1143	G+A	169.92	0.00000081	224.42
GA	GA	WP	938013100 1222	G+A	49.28	0.00000023	65.09
GA	GA	WP	938013100 1223	G+A	185.08	0.00000088	244.44
GA	GA	WP	938013100 1232	G+A	1247.60	0.00000592	1647.74
GA	GA	WP	938013100 1233	G+A	3538.25	0.00001679	4673.08
GA	GA	WP	938013100 1242	G+A	1533.28	0.00000727	2025.05

DGSC
23 NOV 1994

GA	GA	WP	938013100	1243	G+A	8361.63	0.00003967	11043.46
GA	GA	WP	938013100	1252	G+A	317.92	0.00000151	419.89
GA	GA	WP	938013100	1253	G+A	4011.10	0.00001903	5297.58
GA	GA	WP	938013100	1283	G+A	2159.98	0.00001025	2852.75
GA	GA	WP	939013100	1112	G+A	15834.40	0.00007513	20912.98
GA	GA	WP	939013100	1113	G+A	37761.36	0.00017916	49872.58
GA	GA	WP	939013100	1133	G+A	100.00	0.00000047	132.07
GA	GA	WP	939013100	1153	G+A	385.56	0.00000183	509.22
GA	GA	WP	939013100	1222	G+A	35.45	0.00000017	46.82
GA	GA	WP	939013100	1223	G+A	86.17	0.00000041	113.81
GA	GA	WP	939013100	1232	G+A	880.18	0.00000418	1162.48
GA	GA	WP	939013100	1233	G+A	2739.07	0.00001300	3617.57
GA	GA	WP	939013100	1242	G+A	1108.39	0.00000526	1463.88
GA	GA	WP	939013100	1243	G+A	4880.84	0.00002316	6446.27
GA	GA	WP	939013100	1252	G+A	230.03	0.00000109	303.81
GA	GA	WP	939013100	1253	G+A	2931.33	0.00001391	3871.50
GA	GA	WP	939013100	1283	G+A	1816.18	0.00000862	2398.68
GA	GA	WP	939023100	1113	G+A	18711.84	0.00008878	24713.30
GA	GA	WP	939023100	1133	G+A	600.00	0.00000285	792.44
GA	GA	WP	939023100	1223	G+A	44.53	0.00000021	58.81
GA	GA	WP	939023100	1233	G+A	2681.95	0.00001272	3542.13
GA	GA	WP	939023100	1243	G+A	1310.72	0.00000622	1731.11
GA	GA	WP	939023100	1253	G+A	1512.87	0.00000718	1998.09
GA	GA	WS	751014101	1125	G+A	12195.09	0.00005786	16106.43
GA	GA	WS	751014101	1129	G+A	31.08	0.00000015	41.05
GA	GA	WS	751014101	1255	G+A	934.48	0.00000443	1234.20
GA	GA	WS	751014104	1129	G+A	282.04	0.00000134	372.50
GA	GA	WS	751014104	1253	G+A	23.22	0.00000011	30.67
GA	GA	WS	751014105	1124	G+A	47.36	0.00000022	62.55
GA	GA	WS	751014105	1254	G+A	3.79	0.00000002	5.01
GA	GA	WS	926013100	1113	G+A	265152.44	0.00125800	350194.95
GA	GA	WS	926013100	1115	G+A	19291.04	0.00009152	25478.27
GA	GA	WS	926013100	1133	G+A	4500.00	0.00002135	5943.29
GA	GA	WS	926013100	1153	G+A	1790.60	0.00000850	2364.90
GA	GA	WS	926013100	1155	G+A	642.44	0.00000305	848.49
GA	GA	WS	926013100	1223	G+A	629.28	0.00000299	831.11
GA	GA	WS	926013100	1225	G+A	46.05	0.00000022	60.82
GA	GA	WS	926013100	1233	G+A	23177.54	0.00010996	30611.29
GA	GA	WS	926013100	1235	G+A	64.40	0.00000031	85.06
GA	GA	WS	926013100	1243	G+A	26213.65	0.00012437	34621.17
GA	GA	WS	926013100	1245	G+A	1350.06	0.00000641	1783.07
GA	GA	WS	926013100	1253	G+A	12321.58	0.00005846	16273.49
GA	GA	WS	926013100	1255	G+A	288.17	0.00000137	380.59
GA	GA	WS	926013100	1283	G+A	4172.41	0.00001980	5510.63
GA	GA	WS	926013103	1113	G+A	14590.64	0.00006922	19270.31
GA	GA	WS	926013103	1223	G+A	35.12	0.00000017	46.38
GA	GA	WS	926013103	1233	G+A	2204.79	0.00001046	2911.93
GA	GA	WS	926013103	1243	G+A	1021.24	0.00000485	1348.78
GA	GA	WS	926013103	1253	G+A	1116.16	0.00000530	1474.15
GA	GA	WS	926023100	1115	G+A	233641.67	0.00110850	308577.71
GA	GA	WS	926023100	1119	G+A	3631.77	0.00001723	4796.59
GA	GA	WS	926023100	1135	G+A	2500.00	0.00001186	3301.83
GA	GA	WS	926023100	1155	G+A	11246.62	0.00005336	14853.76
GA	GA	WS	926023100	1225	G+A	548.98	0.00000260	725.05
GA	GA	WS	926023100	1235	G+A	23411.79	0.00011108	30920.67
GA	GA	WS	926023100	1245	G+A	20791.21	0.00009864	27459.59
GA	GA	WS	926023100	1255	G+A	9507.18	0.00004511	12556.42
GA	GA	WS	926023100	1285	G+A	2611.23	0.00001239	3448.73
GA	GA	WS	926023200	1115	G+A	11635.52	0.00005520	15367.39
GA	GA	WS	926023200	1123	G+A	2192.32	0.00001040	2895.46

DGSC
23 NOV 1994

GA	GA	WS	926023200	1125	G+A	1046.32	0.00000496	1381.91
GA	GA	WS	926023200	1225	G+A	27.08	0.00000013	35.77
GA	GA	WS	926023200	1245	G+A	1500.88	0.00000712	1982.26
GA	GA	WS	926023200	1253	G+A	166.33	0.00000079	219.68
GA	GA	WS	926023200	1255	G+A	970.04	0.00000460	1281.16
GA	GA	WS	926023200	1285	G+A	581.80	0.00000276	768.40
GA	GA	WX	751014101	1123	G+A	6310.12	0.00002994	8333.97
GA	GA	WX	751014101	1125	G+A	7313.32	0.00003470	9658.93
GA	GA	WX	751014101	1129	G+A	28.32	0.00000013	37.40
GA	GA	WX	751014101	1253	G+A	483.06	0.00000229	637.99
GA	GA	WX	751014101	1255	G+A	561.33	0.00000266	741.37
GA	GA	WX	751014103	1113	G+A	552.32	0.00000262	729.47
GA	GA	WX	751014103	1223	G+A	1.41	0.00000001	1.86
GA	GA	WX	751014103	1233	G+A	48.96	0.00000023	64.66
GA	GA	WX	751014103	1243	G+A	71.30	0.00000034	94.17
GA	GA	WX	751014103	1253	G+A	42.09	0.00000020	55.59
GA	GA	WX	751014104	1123	G+A	663.32	0.00000315	876.07
GA	GA	WX	751014104	1129	G+A	89.74	0.00000043	118.52
GA	GA	WX	751014104	1253	G+A	57.50	0.00000027	75.94
GA	GA	WX	751014105	1124	G+A	169.60	0.00000080	224.00
GA	GA	WX	751014105	1254	G+A	13.14	0.00000006	17.35
GA	GA	WX	921013100	1113	G+A	186193.76	0.00088338	245911.80
GA	GA	WX	921013100	1223	G+A	428.75	0.00000203	566.26
GA	GA	WX	921013100	1233	G+A	9468.70	0.00004492	12505.60
GA	GA	WX	921013100	1243	G+A	15755.46	0.00007475	20808.72
GA	GA	WX	921013100	1253	G+A	5567.05	0.00002641	7352.57
GA	GA	WX	921013100	1283	G+A	1801.88	0.00000855	2379.80
GA	GA	WX	922032100	1113	G+A	3974.16	0.00001886	5248.79
GA	GA	WX	922032100	1223	G+A	9.24	0.00000004	12.20
GA	GA	WX	922032100	1233	G+A	275.16	0.00000131	363.41
GA	GA	WX	922032100	1243	G+A	332.00	0.00000158	438.48
GA	GA	WX	922032100	1253	G+A	106.92	0.00000051	141.21
GA	GA	WX	922032100	1283	G+A	14.80	0.00000007	19.55
GA	GA	WX	952013100	1112	G+A	41340.48	0.00019614	54599.64
GA	GA	WX	952013100	1113	G+A	277126.55	0.00131481	366009.52
GA	GA	WX	952013100	1115	G+A	19737.76	0.00009364	26068.26
GA	GA	WX	952013100	1133	G+A	4680.00	0.00002220	6181.02
GA	GA	WX	952013100	1135	G+A	587.00	0.00000278	775.27
GA	GA	WX	952013100	1143	G+A	107.73	0.00000051	142.28
GA	GA	WX	952013100	1153	G+A	634.40	0.00000301	837.87
GA	GA	WX	952013100	1222	G+A	91.79	0.00000044	121.23
GA	GA	WX	952013100	1223	G+A	561.91	0.00000267	742.13
GA	GA	WX	952013100	1225	G+A	45.98	0.00000022	60.73
GA	GA	WX	952013100	1232	G+A	2613.67	0.00001240	3451.95
GA	GA	WX	952013100	1233	G+A	23702.79	0.00011246	31305.00
GA	GA	WX	952013100	1235	G+A	2745.69	0.00001303	3626.32
GA	GA	WX	952013100	1242	G+A	2867.02	0.00001360	3786.56
GA	GA	WX	952013100	1243	G+A	27658.84	0.00013123	36529.88
GA	GA	WX	952013100	1245	G+A	1381.69	0.00000656	1824.84
GA	GA	WX	952013100	1252	G+A	593.70	0.00000282	784.12
GA	GA	WX	952013100	1253	G+A	17766.56	0.00008429	23464.84
GA	GA	WX	952013100	1255	G+A	300.73	0.00000143	397.18
GA	GA	WX	952013100	1283	G+A	1974.09	0.00000937	2607.24
GA	GA	WX	954032100	1112	G+A	653.28	0.00000310	862.81
GA	GA	WX	954032100	1113	G+A	2365.16	0.00001122	3123.74
GA	GA	WX	954032100	1222	G+A	1.71	0.00000001	2.26
GA	GA	WX	954032100	1223	G+A	4.81	0.00000002	6.35
GA	GA	WX	954032100	1232	G+A	49.88	0.00000024	65.88
GA	GA	WX	954032100	1233	G+A	278.48	0.00000132	367.80
GA	GA	WX	954032100	1242	G+A	54.44	0.00000026	71.90

DGSC
23 NOV 1994

GA	GA	WX	954032100	1243	G+A	215.60	0.00000102	284.75
GA	GA	WX	954032100	1252	G+A	11.12	0.00000005	14.69
GA	GA	WX	954032100	1253	G+A	128.34	0.00000061	169.50
GA	GA	WX	954032100	1283	G+A	8.29	0.00000004	10.95
GA	GA	X	211013100	1112	IND	52119.56	0.00024728	68835.90
GA	GA	X	211013100	1222	IND	115.50	0.00000055	152.54
GA	GA	X	211013100	1232	IND	719.76	0.00000341	950.61
GA	GA	X	211013100	1242	IND	3646.02	0.00001730	4815.41
GA	GA	X	211013100	1252	IND	755.01	0.00000358	997.16
GA	GA	X	761014100	0011	OUT	0.00	0.00000000	0.00
GA	GA	X	911013100	1113	G+A	1340.64	0.00000636	1770.62
GA	GA	X	911013100	1133	G+A	-200.00	0.00000000	0.00
GA	GA	X	911013100	1223	G+A	3.27	0.00000002	4.32
GA	GA	X	911013100	1243	G+A	172.65	0.00000082	228.02
GA	GA	X	911013100	1253	G+A	102.15	0.00000048	134.91
GA	GA	X	911013100	1283	G+A	67.14	0.00000032	88.67
GA	GA	X	919012100	1112	G+A	1417.20	0.00000672	1871.74
GA	GA	X	919012100	1222	G+A	3.20	0.00000002	4.23
GA	GA	X	919012100	1232	G+A	30.00	0.00000014	39.62
GA	GA	X	919012100	1242	G+A	99.20	0.00000047	131.02
GA	GA	X	919012100	1252	G+A	20.40	0.00000010	26.94
GA	GA	X	919032100	1112	G+A	992.04	0.00000471	1310.22
GA	GA	X	919032100	1222	G+A	2.32	0.00000001	3.06
GA	GA	X	919032100	1232	G+A	21.72	0.00000010	28.69
GA	GA	X	919032100	1242	G+A	71.92	0.00000034	94.99
GA	GA	X	919032100	1252	G+A	14.84	0.00000007	19.60
GA	GA	XA	751014104	1123	G+A	1797.92	0.00000853	2374.57
GA	GA	XA	751014104	1253	G+A	137.86	0.00000065	182.08
GA	GA	XA	911013100	1113	G+A	167011.41	0.00079237	220577.08
GA	GA	XA	911013100	1133	G+A	925.00	0.00000439	1221.68
GA	GA	XA	911013100	1223	G+A	384.93	0.00000183	508.39
GA	GA	XA	911013100	1233	G+A	11442.93	0.00005429	15113.03
GA	GA	XA	911013100	1243	G+A	16820.95	0.00007981	22215.94
GA	GA	XA	911013100	1253	G+A	8905.51	0.00004225	11761.78
GA	GA	XA	911013100	1283	G+A	3657.14	0.00001735	4830.10
GA	GA	XA	919012100	1113	G+A	14224.47	0.00006749	18786.69
GA	GA	XA	919012100	1223	G+A	32.34	0.00000015	42.71
GA	GA	XA	919012100	1233	G+A	914.98	0.00000434	1208.44
GA	GA	XA	919012100	1243	G+A	1618.07	0.00000768	2137.03
GA	GA	XA	919012100	1253	G+A	870.05	0.00000413	1149.10
GA	GA	XA	919012100	1283	G+A	408.92	0.00000194	540.07
GA	GA	XA	919032100	1113	G+A	274.56	0.00000130	362.62
GA	GA	XA	919032100	1223	G+A	0.72	.34159E-8	0.95
GA	GA	XA	919032100	1233	G+A	46.80	0.00000022	61.81
GA	GA	XA	919032100	1243	G+A	21.36	0.00000010	28.21
GA	GA	XA	919032100	1253	G+A	23.28	0.00000011	30.75
GA	GA	XB	211013100	1113	IND	317594.13	0.00150680	419456.30
GA	GA	XB	211013100	1119	IND	3400.68	0.00001613	4491.38
GA	GA	XB	211013100	1133	IND	3592.00	0.00001704	4744.06
GA	GA	XB	211013100	1153	IND	131.78	0.00000063	174.05
GA	GA	XB	211013100	1223	IND	705.10	0.00000335	931.25
GA	GA	XB	211013100	1233	IND	15790.27	0.00007492	20854.69
GA	GA	XB	211013100	1243	IND	30311.34	0.00014381	40033.12
GA	GA	XB	211013100	1253	IND	13355.58	0.00006336	17639.12
GA	GA	XB	211013100	1283	IND	6280.07	0.00002980	8294.28
GA	GA	XB	761014100	0011	OUT	0.00	0.00000000	0.00
GA	GA	XB	911013100	1113	G+A	20056.80	0.00009516	26489.63
GA	GA	XB	911013100	1223	G+A	41.05	0.00000019	54.22
GA	GA	XB	911013100	1233	G+A	1625.91	0.00000771	2147.39
GA	GA	XB	911013100	1243	G+A	2295.96	0.00001089	3032.34

GA	GA	XB	911013100	1253	G+A	1361.57	0.00000646	1798.27
GA	GA	XB	911013100	1283	G+A	889.96	0.00000422	1175.40
GA	GA	XB	919012100	1113	G+A	5732.88	0.00002720	7571.59
GA	GA	XB	919012100	1223	G+A	13.52	0.00000006	17.86
GA	GA	XB	919012100	1233	G+A	356.96	0.00000169	471.45
GA	GA	XB	919012100	1243	G+A	579.11	0.00000275	764.85
GA	GA	XB	919012100	1253	G+A	268.45	0.00000127	354.55
GA	GA	XB	919012100	1283	G+A	143.93	0.00000068	190.09
GA	GA	XC	211013100	1113	IND	31480.55	0.00014936	41577.33
GA	GA	XC	211013100	1223	IND	71.77	0.00000034	94.79
GA	GA	XC	211013100	1233	IND	1809.61	0.00000859	2390.01
GA	GA	XC	211013100	1243	IND	2852.89	0.00001354	3767.90
GA	GA	XC	211013100	1253	IND	1139.11	0.00000540	1504.46
GA	GA	XC	211013100	1283	IND	550.32	0.00000261	726.82
GA	GA	XC	911013100	1112	G+A	53339.28	0.00025306	70446.82
GA	GA	XC	911013100	1113	G+A	15517.60	0.00007362	20494.57
GA	GA	XC	911013100	1222	G+A	117.98	0.00000056	155.82
GA	GA	XC	911013100	1223	G+A	35.90	0.00000017	47.41
GA	GA	XC	911013100	1232	G+A	2548.38	0.00001209	3365.72
GA	GA	XC	911013100	1233	G+A	1419.71	0.00000674	1875.05
GA	GA	XC	911013100	1242	G+A	3734.02	0.00001772	4931.63
GA	GA	XC	911013100	1243	G+A	2001.56	0.00000950	2643.52
GA	GA	XC	911013100	1252	G+A	773.64	0.00000367	1021.77
GA	GA	XC	911013100	1253	G+A	1187.37	0.00000563	1568.20
GA	GA	XC	911013100	1283	G+A	776.04	0.00000368	1024.94
GA	GA	XD	911013100	1112	G+A	16392.31	0.00007777	21649.83
GA	GA	XD	911013100	1113	G+A	102133.78	0.00048457	134891.21
GA	GA	XD	911013100	1119	G+A	242.00	0.00000115	319.62
GA	GA	XD	911013100	1133	G+A	500.00	0.00000237	660.37
GA	GA	XD	911013100	1222	G+A	40.31	0.00000019	53.24
GA	GA	XD	911013100	1223	G+A	241.60	0.00000115	319.09
GA	GA	XD	911013100	1233	G+A	9725.89	0.00004614	12845.28
GA	GA	XD	911013100	1242	G+A	2114.47	0.00001003	2792.65
GA	GA	XD	911013100	1243	G+A	13219.14	0.00006272	17458.92
GA	GA	XD	911013100	1252	G+A	1272.70	0.00000604	1680.89
GA	GA	XD	911013100	1253	G+A	7877.37	0.00003737	10403.88
GA	GA	XD	911013100	1282	G+A	819.58	0.00000389	1082.44
GA	GA	XD	911013100	1283	G+A	2171.81	0.00001030	2868.38
GA	GA	XD	919012100	1113	G+A	2530.42	0.00001201	3342.00
GA	GA	XD	919012100	1223	G+A	5.91	0.00000003	7.81
GA	GA	XD	919012100	1233	G+A	283.70	0.00000135	374.69
GA	GA	XD	919012100	1243	G+A	329.12	0.00000156	434.68
GA	GA	XD	919012100	1253	G+A	195.10	0.00000093	257.67
GA	GA	XD	919012100	1283	G+A	27.59	0.00000013	36.44
GA	GA	##	11000####	0022	IND	0.00	0.00000000	0.00
GA	GA	##	12000####	0022	DIR	0.00	0.00000000	0.00
GA	GA	##	17000####	0022	DIR	0.00	0.00000000	0.00
GA	GA	##	21000####	0022	IND	0.00	0.00000000	0.00
GA	GA	##	23000####	0022	DIR	0.00	0.00000000	0.00
GA	GA	##	27000####	0022	DIR	0.00	0.00000000	0.00
GA	GA	##	41000####	0022	IND	0.00	0.00000000	0.00
GA	GA	##	44000####	0022	DIR	0.00	0.00000000	0.00
GA	GA	##	46000####	0022	DIR	0.00	0.00000000	0.00
GA	GA	##	47000####	0022	DIR	0.00	0.00000000	0.00
GA	GA	##	71000####	0022	DIR	0.00	0.00000000	0.00
GA	GA	##	91100####	0022	G+A	130604.00	0.00061964	172492.70
GA	GA	##	91200####	0022	G+A	9031.00	0.00004285	11927.52
GA	GA	##	91300####	0022	G+A	18281.00	0.00008673	24144.28
GA	GA	##	91400####	0022	G+A	810758.00	0.00384658	1070792.93
GA	GA	##	91500####	0022	G+A	17663.00	0.00008380	23328.07

23 NOV 1994 71

GA	GA	##	91600####	0022	G+A	4692.00	0.00002226	6196.87
GA	GA	##	91900####	0022	G+A	26993.00	0.00012807	35650.48
GA	GA	##	92100####	0022	G+A	1816.00	0.00000862	2398.45
GA	GA	##	92200####	0022	G+A	125.00	0.00000059	165.09
GA	GA	##	92300####	0022	G+A	2904.00	0.00001378	3835.40
GA	GA	##	92400####	0022	G+A	204583.00	0.00097063	270199.03
GA	GA	##	92500####	0022	G+A	15239.00	0.00007230	20126.61
GA	GA	##	92600####	0022	G+A	282704.00	0.00134127	373375.83
GA	GA	##	92800####	0022	DIR	4044475.00	0.01918871	5341662.02
GA	GA	##	92900####	0022	G+A	35478.00	0.00016832	46856.88
GA	GA	##	93000####	0022	G+A	274.00	0.00000130	361.88
GA	GA	##	93100####	0022	G+A	578926.00	0.00274667	764605.30
GA	GA	##	93500####	0022	G+A	1877821.00	0.00890918	2480095.71
GA	GA	##	93600####	0022	G+A	171956.00	0.00081583	227107.56
GA	GA	##	93700####	0022	G+A	537370.00	0.00254951	709721.02
GA	GA	##	94100####	0022	G+A	388.00	0.00000184	512.44
GA	GA	##	94200####	0022	G+A	90129.00	0.00042761	119036.13
GA	GA	##	94300####	0022	G+A	1065660.00	0.00505594	1407449.80
GA	GA	##	94400####	0022	G+A	319239.00	0.00151461	421628.73
GA	GA	##	94500####	0022	G+A	12565.00	0.00005961	16594.98
GA	GA	##	94600####	0022	G+A	85211.00	0.00040428	112540.78
GA	GA	##	94700####	0022	G+A	398.00	0.00000189	525.65
GA	GA	##	94800####	0022	G+A	477.00	0.00000226	629.99
GA	GA	##	95100####	0022	G+A	17521.00	0.00008313	23140.52
GA	GA	##	95200####	0022	G+A	22270.00	0.00010566	29412.67
GA	GA	##	95300####	0022	G+A	591319.00	0.00280547	780973.12
GA	GA	##	95500####	0022	G+A	3746.00	0.00001777	4947.46
GA	GA	##	96000####	0022	G+A	727.00	0.00000345	960.17
GA	GA	##	96100####	0022	G+A	152683.00	0.00072439	201653.11
GA	GA	##	96200####	0022	G+A	1346310.00	0.00638747	1778112.86
GA	GA	##	97100####	0022	G+A	93993.00	0.00044594	124139.43
GA	GA	##	97200####	0022	G+A	227501.00	0.00107936	300467.54
GA	GA	##	98500####	0022	G+A	-65820.00	0.00000000	0.00
GA	GA	B	98613####	3124	CAP	-2000.00	0.00000000	0.00
GA	GA	B	98614####	3114	CAP	11022.00	0.00005229	14557.09
GA	GA	B	98615####	3114	CAP	2.00	0.00000001	2.64
GA	GA	B	98616####	3114	CAP	259.00	0.00000123	342.07
GA	GA	B	98617####	3114	CAP	-14500.00	0.00000000	0.00
GA	GA	D	26101####	2515	DIR	82363018.00	0.39076510	108779360.76
GA	GA	D	78111####	2631	DIR	0.00	0.00000000	0.00
GA	GA	D	78112####	2631	DIR	0.00	0.00000000	0.00
GA	GA	D	78113####	2631	DIR	0.00	0.00000000	0.00
GA	GA	D	78114####	2631	DIR	0.00	0.00000000	0.00
GA	GA	D	78115####	2631	DIR	0.00	0.00000000	0.00
GA	GA	D	78116####	2631	DIR	0.00	0.00000000	0.00
GA	GA	D	78118####	2631	DIR	0.00	0.00000000	0.00
GA	GA	D	78119####	2631	DIR	0.00	0.00000000	0.00
GA	GA	D	78121####	2527	DIR	0.00	0.00000000	0.00
GA	GA	D	78122####	2631	DIR	0.00	0.00000000	0.00
GA	GA	D	78123####	2631	DIR	0.00	0.00000000	0.00
GA	GA	D	78127####	2631	DIR	0.00	0.00000000	0.00
GA	GA	D	78141####	2631	DIR	0.00	0.00000000	0.00
GA	GA	D	78151####	2216	DIR	0.00	0.00000000	0.00
GA	GA	D	78152####	2216	DIR	0.00	0.00000000	0.00
GA	GA	D	78211####	2631	OUT	0.00	0.00000000	0.00
GA	GA	D	78212####	2631	DIR	0.00	0.00000000	0.00
GA	GA	D	78213####	2631	OUT	0.00	0.00000000	0.00
GA	GA	D	78313####	2516	DIR	0.00	0.00000000	0.00
GA	GA	D	78322####	2527	DIR	0.00	0.00000000	0.00
GA	GA	D	91101####	2111	G+A	868.00	0.00000412	1146.39

DGSC
23 NOV 1994

GA	GA	D	91101####	2112	G+A	148.00	0.00000070	195.47
GA	GA	D	91101####	2115	G+A	-11.00	0.00000000	0.00
GA	GA	D	91101####	2121	G+A	1606.00	0.00000762	2121.09
GA	GA	D	91101####	2122	G+A	10.00	0.00000005	13.21
GA	GA	D	91101####	2125	G+A	190.00	0.00000090	250.94
GA	GA	D	91101####	2139	G+A	1047.00	0.00000497	1382.80
GA	GA	D	91101####	2140	G+A	1528.00	0.00000725	2018.08
GA	GA	D	97101####	2112	G+A	492.00	0.00000233	649.80
GA	GA	D	97101####	2122	G+A	95.00	0.00000045	125.47
GA	GA	D	97101####	2140	G+A	637.00	0.00000302	841.31
GA	GA	D	98110####	2527	OUT	1575000.00	0.00747247	2080150.74
GA	GA	D	98340####	2516	G+A	0.00	0.00000000	0.00
GA	GA	DA	91101####	2111	G+A	1897.00	0.00000900	2505.43
GA	GA	DA	91101####	2115	G+A	382.00	0.00000181	504.52
GA	GA	DA	91101####	2121	G+A	81.00	0.00000038	106.98
GA	GA	DA	91101####	2125	G+A	1075.00	0.00000510	1419.79
GA	GA	DA	91101####	2139	G+A	1530.00	0.00000726	2020.72
GA	GA	DA	91101####	2527	G+A	421.00	0.00000200	556.03
GA	GA	DA	91230####	2515	G+A	4482.00	0.00002126	5919.51
GA	GA	DA	91901####	2139	G+A	171.00	0.00000081	225.84
GA	GA	DA	91901####	2527	G+A	185.00	0.00000088	244.34
GA	GA	DA	92501####	2312	G+A	493.00	0.00000234	651.12
GA	GA	DA	92501####	2527	G+A	118.00	0.00000056	155.85
GA	GA	DA	92501####	2631	G+A	813.00	0.00000386	1073.75
GA	GA	DA	92501####	2641	G+A	17.00	0.00000008	22.45
GA	GA	DA	92501####	2651	G+A	4461.00	0.00002116	5891.78
GA	GA	DA	95101####	2631	G+A	264.00	0.00000125	348.67
GA	GA	DA	95101####	2651	G+A	15.00	0.00000007	19.81
GA	GA	DA	98420####	2516	G+A	1976000.00	0.00937498	2609763.73
GA	GA	DA	98420####	2527	G+A	650000.00	0.00308388	858474.91
GA	GA	DB	91103####	2527	G+A	602.00	0.00000286	795.08
GA	GA	DB	91210####	2527	G+A	990.00	0.00000470	1307.52
GA	GA	DB	92501####	2527	G+A	1669.00	0.00000792	2204.30
GA	GA	DB	92501####	2631	G+A	11398.00	0.00005408	15053.69
GA	GA	DB	92501####	2641	G+A	63.00	0.00000030	83.21
GA	GA	DB	92501####	2651	G+A	18534.00	0.00008793	24478.42
GA	GA	DB	92501####	3114	G+A	47.00	0.00000022	62.07
GA	GA	DF	91230####	2112	G+A	492.00	0.00000233	649.80
GA	GA	DF	91230####	2115	G+A	590.00	0.00000280	779.23
GA	GA	DF	91230####	2122	G+A	539.00	0.00000256	711.87
GA	GA	DF	91230####	2123	G+A	95.00	0.00000045	125.47
GA	GA	DF	91230####	2125	G+A	388.00	0.00000184	512.44
GA	GA	DF	91230####	2516	G+A	11752.00	0.00005576	15521.23
GA	GA	DF	91230####	2631	G+A	866.00	0.00000411	1143.75
GA	GA	DF	91230####	2641	G+A	19.00	0.00000009	25.09
GA	GA	DF	91250####	2111	G+A	159.00	0.00000075	210.00
GA	GA	DF	91250####	2121	G+A	30.00	0.00000014	39.62
GA	GA	DF	91250####	2140	G+A	90.00	0.00000043	118.87
GA	GA	DI	91101####	2111	G+A	484.00	0.00000230	639.23
GA	GA	DI	91101####	2121	G+A	330.00	0.00000157	435.84
GA	GA	DI	91107####	2111	G+A	1069.00	0.00000507	1411.86
GA	GA	DI	91107####	2121	G+A	2038.00	0.00000967	2691.65
GA	GA	DI	91107####	2140	G+A	357.00	0.00000169	471.50
GA	GA	DI	92501####	2631	G+A	602.00	0.00000286	795.08
GA	GA	DI	92501####	2641	G+A	170.00	0.00000081	224.52
GA	GA	DI	92501####	2651	G+A	1110.00	0.00000527	1466.01
GA	GA	DI	95101####	2641	G+A	3.00	0.00000001	3.96
GA	GA	DK	91101####	2112	G+A	-85.00	0.00000000	0.00
GA	GA	DK	91101####	2113	G+A	604.00	0.00000287	797.72
GA	GA	DK	91101####	2115	G+A	3542.00	0.00001680	4678.03

NOV 1994

GA	GA	DK	91101####	2123	G+A	391.00	0.00000186	516.41
GA	GA	DK	91101####	2125	G+A	1610.00	0.00000764	2126.38
GA	GA	DK	91101####	2140	G+A	748.00	0.00000355	987.91
GA	GA	DK	91101####	2312	G+A	7460.00	0.00003539	9852.65
GA	GA	DK	91101####	2511	G+A	522.00	0.00000248	689.42
GA	GA	DK	91101####	2515	G+A	2080.00	0.00000987	2747.12
GA	GA	DK	91101####	2527	G+A	69039.00	0.00032755	91181.92
GA	GA	DK	91101####	2651	G+A	1132.00	0.00000537	1495.07
GA	GA	DK	91901####	2527	G+A	252.00	0.00000120	332.82
GA	GA	DK	91901####	2574	G+A	1380.00	0.00000655	1822.61
GA	GA	DK	92501####	2631	G+A	456.00	0.00000216	602.25
GA	GA	DK	92501####	2641	G+A	37.00	0.00000018	48.87
GA	GA	DK	92501####	2651	G+A	32.00	0.00000015	42.26
GA	GA	DK	95101####	2631	G+A	178.00	0.00000084	235.09
GA	GA	DK	95101####	2641	G+A	3.00	0.00000001	3.96
GA	GA	DQ	91101####	2114	G+A	91.00	0.00000043	120.19
GA	GA	DQ	91101####	2122	G+A	5.00	0.00000002	6.60
GA	GA	DQ	91101####	2123	G+A	10.00	0.00000005	13.21
GA	GA	DQ	91101####	2124	G+A	152.00	0.00000072	200.75
GA	GA	DQ	91101####	2139	G+A	128.00	0.00000061	169.05
GA	GA	DQ	91101####	2516	G+A	1500.00	0.00000712	1981.10
GA	GA	DQ	91101####	2527	G+A	1794.00	0.00000851	2369.39
GA	GA	DQ	91101####	2631	G+A	2121.00	0.00001006	2801.27
GA	GA	DQ	91101####	2641	G+A	80.00	0.00000038	105.66
GA	GA	DQ	91101####	2651	G+A	7628.00	0.00003619	10074.53
GA	GA	DQ	92501####	2641	G+A	14.00	0.00000007	18.49
GA	GA	DS	91101####	2121	G+A	-365.00	0.00000000	0.00
GA	GA	DS	91101####	2140	G+A	816.00	0.00000387	1077.72
GA	GA	DS	91101####	2216	G+A	189.00	0.00000090	249.62
GA	GA	DS	91101####	2527	G+A	-7.00	0.00000000	0.00
GA	GA	DS	91101####	2641	G+A	16.00	0.00000008	21.13
GA	GA	DU	91105####	2111	G+A	416.00	0.00000197	549.42
GA	GA	DU	91105####	2112	G+A	733.00	0.00000348	968.10
GA	GA	DU	91105####	2115	G+A	4090.00	0.00001940	5401.79
GA	GA	DU	91105####	2122	G+A	648.00	0.00000307	855.83
GA	GA	DU	91105####	2125	G+A	3044.00	0.00001444	4020.30
GA	GA	DU	91105####	2139	G+A	1047.00	0.00000497	1382.80
GA	GA	DU	91105####	2140	G+A	619.00	0.00000294	817.53
GA	GA	DU	91105####	2527	G+A	844.00	0.00000400	1114.70
GA	GA	DU	91105####	2631	G+A	115.00	0.00000055	151.88
GA	GA	DU	92501####	2631	G+A	230.00	0.00000109	303.77
GA	GA	DU	92501####	2641	G+A	14.00	0.00000007	18.49
GA	GA	DU	95101####	2631	G+A	1.00	.47444E-8	1.32
GA	GA	DW	92401####	2516	G+A	-19918.00	0.00000000	0.00
GA	GA	DW	92402####	2651	G+A	11.00	0.00000005	14.53
GA	GA	G	91101####	2111	G+A	1042.00	0.00000494	1376.20
GA	GA	G	91101####	2112	G+A	771.00	0.00000366	1018.28
GA	GA	G	91101####	2115	G+A	444.00	0.00000211	586.40
GA	GA	G	91101####	2119	G+A	108.00	0.00000051	142.64
GA	GA	G	91101####	2121	G+A	59.00	0.00000028	77.92
GA	GA	G	91101####	2122	G+A	343.00	0.00000163	453.01
GA	GA	G	91101####	2125	G+A	427.00	0.00000203	563.95
GA	GA	G	91101####	2127	G+A	-150.00	0.00000000	0.00
GA	GA	G	91101####	2129	G+A	97.00	0.00000046	128.11
GA	GA	G	91101####	2139	G+A	593.00	0.00000281	783.19
GA	GA	G	91101####	2516	G+A	2880.00	0.00001366	3803.70
GA	GA	G	91101####	2527	G+A	813.00	0.00000386	1073.75
GA	GA	G	91101####	2631	G+A	30.00	0.00000014	39.62
GA	GA	G	91101####	2641	G+A	123.00	0.00000058	162.45
GA	GA	G	91101####	2651	G+A	8948.00	0.00004245	11817.90

DGSC
23 NOV 1995

GA	GA	G	91103#### 2527	G+A	50.00	0.00000024	66.04
GA	GA	G	91220#### 2116	G+A	1716.00	0.00000814	2266.37
GA	GA	G	91220#### 2126	G+A	504.00	0.00000239	665.65
GA	GA	G	91220#### 2216	G+A	9326.00	0.00004425	12317.13
GA	GA	G	91901#### 2140	G+A	-16.00	0.00000000	0.00
GA	GA	G	91901#### 2527	G+A	890.00	0.00000422	1175.45
GA	GA	G	92501#### 2631	G+A	1139.00	0.00000540	1504.31
GA	GA	G	92501#### 2641	G+A	34.00	0.00000016	44.90
GA	GA	G	95101#### 2631	G+A	6.00	0.00000003	7.92
GA	GA	G	95101#### 2641	G+A	3.00	0.00000001	3.96
GA	GA	G	98440#### 2516	G+A	122000.00	0.00057882	161129.14
GA	GA	I	91220#### 2116	G+A	1266.00	0.00000601	1672.04
GA	GA	I	91220#### 2126	G+A	340.00	0.00000161	449.05
GA	GA	I	91220#### 2216	G+A	8181.00	0.00003881	10804.90
GA	GA	I	91220#### 2527	G+A	3289.00	0.00001560	4343.88
GA	GA	I	91901#### 2139	G+A	83.00	0.00000039	109.62
GA	GA	I	91901#### 2574	G+A	150.00	0.00000071	198.11
GA	GA	I	92402#### 2515	G+A	128284.00	0.00060863	169428.61
GA	GA	I	92402#### 2516	G+A	42090.00	0.00019969	55589.55
GA	GA	I	92402#### 2651	G+A	39000.00	0.00018503	51508.49
GA	GA	I	92501#### 2122	G+A	287.00	0.00000136	379.05
GA	GA	I	92501#### 2527	G+A	195.00	0.00000093	257.54
GA	GA	I	92501#### 2631	G+A	4710.00	0.00002235	6220.64
GA	GA	I	92501#### 2641	G+A	1594.00	0.00000756	2105.24
GA	GA	I	92501#### 2651	G+A	3129.00	0.00001485	4132.57
GA	GA	I	92501#### 3114	G+A	499.00	0.00000237	659.04
GA	GA	I	95101#### 2631	G+A	51.00	0.00000024	67.36
GA	GA	I	95101#### 2641	G+A	6.00	0.00000003	7.92
GA	GA	I	95301#### 2112	G+A	206.00	0.00000098	272.07
GA	GA	I	95301#### 2115	G+A	602.00	0.00000286	795.08
GA	GA	I	95301#### 2122	G+A	-444.00	0.00000000	0.00
GA	GA	I	95301#### 2129	G+A	28.00	0.00000013	36.98
GA	GA	I	95301#### 2139	G+A	59.00	0.00000028	77.92
GA	GA	I	95301#### 2140	G+A	-141.00	0.00000000	0.00
GA	GA	I	95301#### 2527	G+A	2975.00	0.00001411	3929.17
GA	GA	I	95301#### 2641	G+A	41.00	0.00000019	54.15
GA	GA	I	95301#### 2651	G+A	2684.00	0.00001273	3544.84
GA	GA	I	95301#### 3114	G+A	898.00	0.00000426	1186.02
GA	GA	IF	93710#### 2115	G+A	98.00	0.00000046	129.43
GA	GA	IF	93710#### 2125	G+A	-10.00	0.00000000	0.00
GA	GA	IF	93710#### 2139	G+A	14.00	0.00000007	18.49
GA	GA	IF	93710#### 2312	G+A	3168.00	0.00001503	4184.07
GA	GA	IF	93710#### 2527	G+A	200.00	0.00000095	264.15
GA	GA	IF	93710#### 2631	G+A	1113.00	0.00000528	1469.97
GA	GA	IF	93710#### 2641	G+A	46.00	0.00000022	60.75
GA	GA	IF	93710#### 2651	G+A	23257.00	0.00011034	30716.23
GA	GA	IF	93905#### 2113	G+A	215.00	0.00000102	283.96
GA	GA	IF	93905#### 2139	G+A	42.00	0.00000020	55.47
GA	GA	IF	93905#### 2527	G+A	70.00	0.00000033	92.45
GA	GA	IH	92402#### 2111	G+A	520.00	0.00000247	686.78
GA	GA	IH	92402#### 2121	G+A	530.00	0.00000251	699.99
GA	GA	IH	92402#### 2139	G+A	165.00	0.00000078	217.92
GA	GA	IH	92402#### 2140	G+A	114.00	0.00000054	150.56
GA	GA	IH	92402#### 2312	G+A	1554.00	0.00000737	2052.42
GA	GA	IH	92402#### 2527	G+A	6860.00	0.00003255	9060.21
GA	GA	IH	92402#### 2631	G+A	6134.00	0.00002910	8101.36
GA	GA	IH	92402#### 2641	G+A	305.00	0.00000145	402.82
GA	GA	IH	92402#### 2651	G+A	26587.00	0.00012614	35114.27
GA	GA	IP	92501#### 2641	G+A	1.00	.47444E-8	1.32
GA	GA	IP	92501#### 2651	G+A	-25.00	0.00000000	0.00

DGSC
23 NOV 1994

GA	GA	IP	95301####	2641	G+A	103.00	0.00000049	136.04
GA	GA	IS	91901####	2527	G+A	405.00	0.00000192	534.90
GA	GA	IS	92501####	2631	G+A	268.00	0.00000127	353.96
GA	GA	IS	92501####	2641	G+A	9.00	0.00000004	11.89
GA	GA	IS	92501####	2651	G+A	1256.00	0.00000596	1658.84
GA	GA	IS	95301####	2112	G+A	342.00	0.00000162	451.69
GA	GA	IS	95301####	2121	G+A	7.00	0.00000003	9.25
GA	GA	IS	95301####	2122	G+A	10.00	0.00000005	13.21
GA	GA	IS	95301####	2125	G+A	-78.00	0.00000000	0.00
GA	GA	IS	95301####	2139	G+A	118.00	0.00000056	155.85
GA	GA	IS	95301####	2140	G+A	82.00	0.00000039	108.30
GA	GA	IS	95301####	2312	G+A	1836.00	0.00000871	2424.86
GA	GA	IS	95301####	2631	G+A	163.00	0.00000077	215.28
GA	GA	IS	95301####	2641	G+A	336.00	0.00000159	443.77
GA	GA	IS	95301####	2651	G+A	6284.00	0.00002981	8299.47
GA	GA	K	91220####	2126	G+A	258.00	0.00000122	340.75
GA	GA	K	91220####	2527	G+A	1738.00	0.00000825	2295.43
GA	GA	K	91260####	2527	G+A	376324.00	0.00178544	497022.63
GA	GA	K	91401####	2111	G+A	189.00	0.00000090	249.62
GA	GA	K	91401####	2112	G+A	62.00	0.00000029	81.89
GA	GA	K	91401####	2115	G+A	938.00	0.00000445	1238.85
GA	GA	K	91401####	2121	G+A	407.00	0.00000193	537.54
GA	GA	K	91401####	2122	G+A	836.00	0.00000397	1104.13
GA	GA	K	91401####	2125	G+A	353.00	0.00000167	466.22
GA	GA	K	91401####	2139	G+A	299.00	0.00000142	394.90
GA	GA	K	91401####	2140	G+A	771.00	0.00000366	1018.28
GA	GA	K	91401####	2527	G+A	1665.00	0.00000790	2199.02
GA	GA	K	91401####	2631	G+A	194.00	0.00000092	256.22
GA	GA	K	91401####	2641	G+A	645.00	0.00000306	851.87
GA	GA	K	91401####	2651	G+A	98.00	0.00000046	129.43
GA	GA	K	91402####	2121	G+A	4.00	0.00000002	5.28
GA	GA	K	91402####	2139	G+A	41.00	0.00000019	54.15
GA	GA	K	91402####	2527	G+A	1008.00	0.00000478	1331.30
GA	GA	K	91901####	2139	G+A	56.00	0.00000027	73.96
GA	GA	K	91901####	2574	G+A	7800.00	0.00003701	10301.70
GA	GA	K	91901####	2651	G+A	90.00	0.00000043	118.87
GA	GA	K	92501####	2527	G+A	-50.00	0.00000000	0.00
GA	GA	K	92501####	2631	G+A	9416.00	0.00004467	12436.00
GA	GA	K	92501####	2641	G+A	2985.00	0.00001416	3942.38
GA	GA	K	92501####	2651	G+A	9702.00	0.00004603	12813.73
GA	GA	K	95101####	2631	G+A	3895.00	0.00001848	5144.25
GA	GA	K	95101####	2641	G+A	1702.00	0.00000808	2247.88
GA	GA	KE	91401####	2527	G+A	150.00	0.00000071	198.11
GA	GA	KE	91403####	2111	G+A	725.00	0.00000344	957.53
GA	GA	KE	91403####	2112	G+A	321.00	0.00000152	423.95
GA	GA	KE	91403####	2122	G+A	14.00	0.00000007	18.49
GA	GA	KE	91403####	2139	G+A	269.00	0.00000128	355.28
GA	GA	KE	91406####	2111	G+A	260.00	0.00000123	343.39
GA	GA	KE	91406####	2121	G+A	10.00	0.00000005	13.21
A	GA	KE	91406####	2139	G+A	127.00	0.00000060	167.73
A	GA	KM	91404####	2139	G+A	120.00	0.00000057	158.49
A	GA	KM	91901####	2139	G+A	36.00	0.00000017	47.55
A	GA	KN	91401####	2111	G+A	2501.00	0.00001187	3303.15
A	GA	KN	91401####	2121	G+A	479.00	0.00000227	632.63
A	GA	KN	91401####	2139	G+A	156.00	0.00000074	206.03
A	GA	KN	91403####	2139	G+A	51.00	0.00000024	67.36
A	GA	KS	91402####	2111	G+A	640.00	0.00000304	845.27
A	GA	KS	91402####	2112	G+A	1984.00	0.00000941	2620.33
A	GA	KS	91402####	2113	G+A	182.00	0.00000086	240.37
A	GA	KS	91402####	2115	G+A	1094.00	0.00000519	1444.88

DGSC
23 NOV 1996

GA	GA	KS	91402####	2121	G+A	1475.00	0.00000700	1948.08
GA	GA	KS	91402####	2122	G+A	2792.00	0.00001325	3687.48
GA	GA	KS	91402####	2123	G+A	265.00	0.00000126	349.99
GA	GA	KS	91402####	2125	G+A	616.00	0.00000292	813.57
GA	GA	KS	91402####	2139	G+A	314.00	0.00000149	414.71
GA	GA	KS	91402####	2140	G+A	333.00	0.00000158	439.80
GA	GA	KS	91402####	2527	G+A	103.00	0.00000049	136.04
GA	GA	KS	91403####	2139	G+A	62.00	0.00000029	81.89
GA	GA	KS	91901####	2113	G+A	2011.00	0.00000954	2655.99
GA	GA	KS	91901####	2123	G+A	24.00	0.00000011	31.70
GA	GA	KS	91901####	2139	G+A	183.00	0.00000087	241.69
GA	GA	KS	91901####	2527	G+A	610.00	0.00000289	805.65
GA	GA	KS	91901####	2574	G+A	200.00	0.00000095	264.15
GA	GA	KW	91401####	2115	G+A	511.00	0.00000242	674.89
GA	GA	KW	91401####	2121	G+A	321.00	0.00000152	423.95
GA	GA	KW	91401####	2125	G+A	801.00	0.00000380	1057.91
GA	GA	KW	91401####	2139	G+A	173.00	0.00000082	228.49
GA	GA	KW	91401####	2527	G+A	25.00	0.00000012	33.02
GA	GA	KW	91402####	2113	G+A	174.00	0.00000083	229.81
GA	GA	KW	91402####	2123	G+A	127.00	0.00000060	167.73
GA	GA	KW	91402####	2140	G+A	314.00	0.00000149	414.71
GA	GA	KW	91405####	2111	G+A	774.00	0.00000367	1022.25
GA	GA	KW	91405####	2121	G+A	52.00	0.00000025	68.68
GA	GA	KW	91405####	2139	G+A	65.00	0.00000031	85.85
GA	GA	KW	91901####	2111	G+A	3039.00	0.00001442	4013.70
GA	GA	KW	91901####	2112	G+A	2428.00	0.00001152	3206.73
GA	GA	KW	91901####	2113	G+A	165564.00	0.00078551	218665.45
GA	GA	KW	91901####	2114	G+A	114.00	0.00000054	150.56
GA	GA	KW	91901####	2115	G+A	6621.00	0.00003141	8744.56
GA	GA	KW	91901####	2121	G+A	3834.00	0.00001819	5063.68
GA	GA	KW	91901####	2122	G+A	2261.00	0.00001073	2986.17
GA	GA	KW	91901####	2123	G+A	64431.00	0.00030569	85096.00
GA	GA	KW	91901####	2124	G+A	-23.00	0.00000000	0.00
GA	GA	KW	91901####	2125	G+A	384.00	0.00000182	507.16
GA	GA	KW	91901####	2129	G+A	25.00	0.00000012	33.02
GA	GA	KW	91901####	2139	G+A	13821.00	0.00006557	18253.82
GA	GA	KW	91901####	2140	G+A	22409.00	0.00010632	29596.25
GA	GA	KW	91901####	2515	G+A	4851.00	0.00002302	6406.86
GA	GA	KW	91901####	2527	G+A	629822.00	0.00298814	831825.21
GA	GA	KW	91901####	2574	G+A	74484.00	0.00035338	98373.30
GA	GA	KW	91901####	2631	G+A	1974.00	0.00000937	2607.12
GA	GA	KW	91901####	2641	G+A	152.00	0.00000072	200.75
GA	GA	KW	91901####	2651	G+A	4112.00	0.00001951	5430.84
GA	GA	KW	91903####	2113	G+A	472.00	0.00000224	623.38
GA	GA	KW	91903####	2139	G+A	101.00	0.00000048	133.39
GA	GA	O	21101####	2111	IND	1868.00	0.00000886	2467.12
GA	GA	O	21101####	2112	IND	3807.00	0.00001806	5028.02
GA	GA	O	21101####	2113	IND	254.00	0.00000121	335.47
GA	GA	O	21101####	2115	IND	6280.00	0.00002979	8294.19
GA	GA	O	21101####	2119	IND	297.00	0.00000141	392.26
GA	GA	O	21101####	2121	IND	2253.00	0.00001069	2975.61
GA	GA	O	21101####	2122	IND	5142.00	0.00002440	6791.20
GA	GA	O	21101####	2123	IND	747.00	0.00000354	986.59
GA	GA	O	21101####	2125	IND	3677.00	0.00001745	4856.33
GA	GA	O	21101####	2129	IND	35.00	0.00000017	46.23
GA	GA	O	21101####	2139	IND	1270.00	0.00000603	1677.33
GA	GA	O	21101####	2140	IND	4311.00	0.00002045	5693.67
GA	GA	O	21101####	2216	IND	391.00	0.00000186	516.41
GA	GA	O	21101####	2420	IND	351.00	0.00000167	463.58
GA	GA	O	21101####	2527	IND	662.00	0.00000314	874.32

DGSC
23 NOV 1994

GA	GA	O	23001####	2111	DIR	2488.00	0.00001180	3285.98
GA	GA	O	23001####	2112	DIR	1544.00	0.00000733	2039.21
GA	GA	O	23001####	2115	DIR	2466.00	0.00001170	3256.92
GA	GA	O	23001####	2121	DIR	1527.00	0.00000724	2016.76
GA	GA	O	23001####	2122	DIR	3403.00	0.00001615	4494.45
GA	GA	O	23001####	2125	DIR	3698.00	0.00001754	4884.06
GA	GA	O	23001####	2139	DIR	530.00	0.00000251	699.99
GA	GA	O	23001####	2140	DIR	1082.00	0.00000513	1429.03
GA	GA	O	23001####	2527	DIR	120.00	0.00000057	158.49
GA	GA	O	25001####	2111	DIR	3319.00	0.00001575	4383.50
GA	GA	O	25001####	2115	DIR	391.00	0.00000186	516.41
GA	GA	O	25001####	2121	DIR	671.00	0.00000318	886.21
GA	GA	O	25001####	2125	DIR	771.00	0.00000366	1018.28
GA	GA	O	25001####	2140	DIR	203.00	0.00000096	268.11
GA	GA	O	25001####	3113	DIR	-216.00	0.00000000	0.00
GA	GA	O	27301####	2111	DIR	1402.00	0.00000665	1851.66
GA	GA	O	27301####	2112	DIR	312.00	0.00000148	412.07
GA	GA	O	27301####	2113	DIR	653.00	0.00000310	862.44
GA	GA	O	27301####	2121	DIR	2278.00	0.00001081	3008.62
GA	GA	O	27301####	2122	DIR	23.00	0.00000011	30.38
GA	GA	O	27301####	2123	DIR	2433.00	0.00001154	3213.34
GA	GA	O	71101####	2111	DIR	54.00	0.00000026	71.32
GA	GA	O	71101####	2112	DIR	1584.00	0.00000752	2092.04
GA	GA	O	71101####	2115	DIR	394.00	0.00000187	520.37
GA	GA	O	71101####	2121	DIR	2245.00	0.00001065	2965.04
GA	GA	O	71101####	2122	DIR	2454.00	0.00001164	3241.07
GA	GA	O	71101####	2125	DIR	45.00	0.00000021	59.43
GA	GA	O	71101####	2139	DIR	450.00	0.00000213	594.33
GA	GA	O	71101####	2140	DIR	555.00	0.00000263	733.01
GA	GA	O	71510####	2516	DIR	175000.00	0.00083027	231127.86
GA	GA	O	71601####	2111	DIR	5204.00	0.00002469	6873.08
GA	GA	O	71601####	2112	DIR	392.00	0.00000186	517.73
GA	GA	O	71601####	2121	DIR	3150.00	0.00001494	4160.30
GA	GA	O	71601####	2122	DIR	-10.00	0.00000000	0.00
GA	GA	O	71601####	2140	DIR	2571.00	0.00001220	3395.60
GA	GA	O	71602####	2139	DIR	38.00	0.00000018	50.19
GA	GA	O	71603####	2112	DIR	528.00	0.00000251	697.35
GA	GA	O	71603####	2122	DIR	426.00	0.00000202	562.63
GA	GA	O	71603####	2140	DIR	1074.00	0.00000510	1418.46
GA	GA	O	91101####	2111	G+A	317.00	0.00000150	418.67
GA	GA	O	91101####	2121	G+A	20.00	0.00000009	26.41
GA	GA	O	91101####	2125	G+A	166.00	0.00000079	219.24
GA	GA	O	91220####	2116	G+A	2623.00	0.00001244	3464.28
GA	GA	O	91220####	2126	G+A	1340.00	0.00000636	1769.78
GA	GA	O	91220####	2216	G+A	25943.00	0.00012308	34263.71
GA	GA	O	91220####	2527	G+A	7054.00	0.00003347	9316.43
GA	GA	O	92501####	2631	G+A	42557.00	0.00020191	56206.33
GA	GA	O	92501####	2641	G+A	2671.00	0.00001267	3527.67
GA	GA	O	92501####	2651	G+A	15927.00	0.00007556	21035.28
GA	GA	O	95101####	2631	G+A	256.00	0.00000121	338.11
GA	GA	O	95101####	2641	G+A	50.00	0.00000024	66.04
GA	GA	O	98590####	2516	G+A	38785.00	0.00018401	51224.54
GA	GA	OE	21101####	2111	IND	204.00	0.00000097	269.43
GA	GA	OE	21101####	2112	IND	621.00	0.00000295	820.17
GA	GA	OE	21101####	2115	IND	140.00	0.00000066	184.90
GA	GA	OE	21101####	2121	IND	10.00	0.00000005	13.21
GA	GA	OE	21101####	2122	IND	1379.00	0.00000654	1821.29
GA	GA	OE	21101####	2125	IND	10.00	0.00000005	13.21
GA	GA	OE	21101####	2140	IND	204.00	0.00000097	269.43
GA	GA	OE	23001####	2112	DIR	508.00	0.00000241	670.93

DGSC
23 NOV 1994

GA	GA	OE	23001####	2122	DIR	391.00	0.00000186	516.41
GA	GA	OE	23001####	2140	DIR	158.00	0.00000075	208.68
GA	GA	OE	71101####	2111	DIR	4638.00	0.00002200	6125.55
GA	GA	OE	71101####	2112	DIR	1125.00	0.00000534	1485.82
GA	GA	OE	71101####	2115	DIR	374.00	0.00000177	493.95
GA	GA	OE	71101####	2121	DIR	3840.00	0.00001822	5071.61
GA	GA	OE	71101####	2122	DIR	943.00	0.00000447	1245.45
GA	GA	OE	71101####	2125	DIR	779.00	0.00000370	1028.85
GA	GA	OE	71101####	2139	DIR	115.00	0.00000055	151.88
GA	GA	OE	71101####	2140	DIR	1193.00	0.00000566	1575.63
GA	GA	OE	71603####	2111	DIR	1626.00	0.00000771	2147.51
GA	GA	OE	71603####	2112	DIR	374.00	0.00000177	493.95
GA	GA	OE	71603####	2121	DIR	282.00	0.00000134	372.45
GA	GA	OE	71603####	2122	DIR	819.00	0.00000389	1081.68
GA	GA	OE	71603####	2140	DIR	1081.00	0.00000513	1427.71
GA	GA	OE	71605####	2111	DIR	1072.00	0.00000509	1415.82
GA	GA	OE	71605####	2121	DIR	951.00	0.00000451	1256.01
GA	GA	OI	23001####	2111	DIR	1017.00	0.00000483	1343.18
GA	GA	OI	23001####	2112	DIR	1577.00	0.00000748	2082.79
GA	GA	OI	23001####	2115	DIR	501.00	0.00000238	661.69
GA	GA	OI	23001####	2121	DIR	3050.00	0.00001447	4028.23
GA	GA	OI	23001####	2122	DIR	2549.00	0.00001209	3366.54
GA	GA	OI	23001####	2125	DIR	1050.00	0.00000498	1386.77
GA	GA	OI	23001####	2139	DIR	342.00	0.00000162	451.69
GA	GA	OI	23001####	2140	DIR	642.00	0.00000305	847.91
GA	GA	OI	25001####	2111	DIR	719.00	0.00000341	949.61
GA	GA	OI	25001####	2112	DIR	563.00	0.00000267	743.57
GA	GA	OI	25001####	2115	DIR	605.00	0.00000287	799.04
GA	GA	OI	25001####	2121	DIR	120.00	0.00000057	158.49
GA	GA	OI	25001####	2122	DIR	1370.00	0.00000650	1809.40
GA	GA	OI	25001####	2125	DIR	327.00	0.00000155	431.88
GA	GA	OI	25001####	2140	DIR	2155.00	0.00001022	2846.17
GA	GA	OM	23001####	2111	DIR	5265.00	0.00002498	6953.65
GA	GA	OM	23001####	2112	DIR	181.00	0.00000086	239.05
GA	GA	OM	23001####	2115	DIR	811.00	0.00000385	1071.11
GA	GA	OM	23001####	2121	DIR	8592.00	0.00004076	11347.72
GA	GA	OM	23001####	2122	DIR	677.00	0.00000321	894.13
GA	GA	OM	23001####	2125	DIR	293.00	0.00000139	386.97
GA	GA	OM	23001####	2139	DIR	82.00	0.00000039	108.30
GA	GA	OM	23001####	2140	DIR	1675.00	0.00000795	2212.22
GA	GA	OM	71601####	2111	DIR	-463.00	0.00000000	0.00
GA	GA	OP	21101####	2111	IND	276.00	0.00000131	364.52
GA	GA	OP	21101####	2112	IND	1891.00	0.00000897	2497.50
GA	GA	OP	21101####	2115	IND	762.00	0.00000362	1006.40
GA	GA	OP	21101####	2121	IND	1269.00	0.00000602	1676.01
GA	GA	OP	21101####	2122	IND	4168.00	0.00001977	5504.81
GA	GA	OP	21101####	2125	IND	649.00	0.00000308	857.15
GA	GA	OP	21101####	2139	IND	66.00	0.00000031	87.17
GA	GA	OP	21101####	2140	IND	766.00	0.00000363	1011.68
GA	GA	OP	21101####	2527	IND	16.00	0.00000008	21.13
GA	GA	OP	23001####	2111	DIR	162.00	0.00000077	213.96
GA	GA	OP	23001####	2112	DIR	315.00	0.00000149	416.03
GA	GA	OP	23001####	2115	DIR	167.00	0.00000079	220.56
GA	GA	OP	23001####	2121	DIR	5.00	0.00000002	6.60
GA	GA	OP	23001####	2122	DIR	1034.00	0.00000491	1365.64
GA	GA	OP	23001####	2125	DIR	4.00	0.00000002	5.28
GA	GA	OP	23001####	2139	DIR	309.00	0.00000147	408.11
GA	GA	OP	23001####	2516	DIR	5600.00	0.00002657	7396.09
GA	GA	OP	25001####	2111	DIR	-243.00	0.00000000	0.00
GA	GA	OS	21101####	2115	IND	220.00	0.00000104	290.56

DGSC

GA	GA	OS	21101####	2125	IND	584.00	0.00000277	771.31
GA	GA	OS	21101####	2140	IND	93.00	0.00000044	122.83
GA	GA	OS	23001####	2111	DIR	1172.00	0.00000556	1547.90
GA	GA	OS	23001####	2112	DIR	508.00	0.00000241	670.93
GA	GA	OS	23001####	2115	DIR	348.00	0.00000165	459.61
GA	GA	OS	23001####	2121	DIR	520.00	0.00000247	686.78
GA	GA	OS	23001####	2122	DIR	731.00	0.00000347	965.45
GA	GA	OS	23001####	2125	DIR	531.00	0.00000252	701.31
GA	GA	OS	23001####	2139	DIR	91.00	0.00000043	120.19
GA	GA	OS	23001####	2140	DIR	909.00	0.00000431	1200.54
GA	GA	P	11101####	2111	IND	2578.00	0.00001223	3404.84
GA	GA	P	11101####	2112	IND	1571.00	0.00000745	2074.87
GA	GA	P	11101####	2115	IND	1648.00	0.00000782	2176.56
GA	GA	P	11101####	2119	IND	34.00	0.00000016	44.90
GA	GA	P	11101####	2121	IND	4984.00	0.00002365	6582.52
GA	GA	P	11101####	2122	IND	783.00	0.00000371	1034.13
GA	GA	P	11101####	2125	IND	1690.00	0.00000802	2232.03
GA	GA	P	11101####	2129	IND	388.00	0.00000184	512.44
GA	GA	P	11101####	2139	IND	1134.00	0.00000538	1497.71
GA	GA	P	11101####	2140	IND	967.00	0.00000459	1277.15
GA	GA	P	11101####	2216	IND	-104.00	0.00000000	0.00
GA	GA	P	11101####	2527	IND	23359.00	0.00011083	30850.95
GA	GA	P	11101####	2641	IND	140.00	0.00000066	184.90
GA	GA	P	11101####	2651	IND	3638.00	0.00001726	4804.82
GA	GA	P	11201####	2111	IND	316.00	0.00000150	417.35
GA	GA	P	11201####	2112	IND	641.00	0.00000304	846.59
GA	GA	P	11201####	2113	IND	55.00	0.00000026	72.64
GA	GA	P	11201####	2121	IND	1995.00	0.00000947	2634.86
GA	GA	P	11201####	2122	IND	10.00	0.00000005	13.21
GA	GA	P	11201####	2123	IND	17.00	0.00000008	22.45
GA	GA	P	11201####	2139	IND	123.00	0.00000058	162.45
GA	GA	P	11201####	2140	IND	267.00	0.00000127	352.64
GA	GA	P	11202####	2139	IND	89.00	0.00000042	117.55
GA	GA	P	11205####	2113	DIR	3227.00	0.00001531	4262.00
GA	GA	P	11205####	2123	DIR	515.00	0.00000244	680.18
GA	GA	P	11205####	2139	DIR	424.00	0.00000201	559.99
GA	GA	P	12101####	2111	DIR	4975.00	0.00002360	6570.63
GA	GA	P	12101####	2112	DIR	765.00	0.00000363	1010.36
GA	GA	P	12101####	2115	DIR	371.00	0.00000176	489.99
GA	GA	P	12101####	2121	DIR	2091.00	0.00000992	2761.65
GA	GA	P	12101####	2122	DIR	2057.00	0.00000976	2716.74
GA	GA	P	12101####	2125	DIR	230.00	0.00000109	303.77
GA	GA	P	12101####	2139	DIR	463.00	0.00000220	611.50
GA	GA	P	12101####	2140	DIR	142.00	0.00000067	187.54
GA	GA	P	12101####	2216	DIR	1380.00	0.00000655	1822.61
GA	GA	P	12101####	2527	DIR	2228.00	0.00001057	2942.59
GA	GA	P	12101####	2651	DIR	1532.00	0.00000727	2023.36
GA	GA	P	12103####	2140	DIR	230.00	0.00000109	303.77
GA	GA	P	12104####	2139	DIR	78.00	0.00000037	103.02
GA	GA	P	12104####	2651	DIR	575.00	0.00000273	759.42
GA	GA	P	12105####	2115	DIR	385.00	0.00000183	508.48
GA	GA	P	12105####	2125	DIR	7.00	0.00000003	9.25
GA	GA	P	12105####	2139	DIR	58.00	0.00000028	76.60
GA	GA	P	12105####	2140	DIR	253.00	0.00000120	334.14
GA	GA	P	12301####	2527	DIR	85.00	0.00000040	112.26
GA	GA	P	12301####	2641	DIR	68.00	0.00000032	89.81
GA	GA	P	12301####	2651	DIR	332.00	0.00000158	438.48
GA	GA	P	12501####	2631	DIR	3085.00	0.00001464	4074.45
GA	GA	P	12501####	2651	DIR	2057.00	0.00000976	2716.74
GA	GA	P	12502####	2111	DIR	1819.00	0.00000863	2402.41

DGSC
23 NOV 1994

GA	GA	P	12502#### 2121	DIR	3128.00	0.00001484	4131.25
GA	GA	P	12502#### 2139	DIR	56.00	0.00000027	73.96
GA	GA	P	12502#### 2140	DIR	85.00	0.00000040	112.26
GA	GA	P	12502#### 2631	DIR	14402.00	0.00006833	19021.16
GA	GA	P	12502#### 2641	DIR	9.00	0.00000004	11.89
GA	GA	P	12502#### 2651	DIR	9741.00	0.00004622	12865.24
GA	GA	P	13001#### 2112	DIR	460.00	0.00000218	607.54
GA	GA	P	13001#### 2121	DIR	10.00	0.00000005	13.21
GA	GA	P	13001#### 2122	DIR	105.00	0.00000050	138.68
GA	GA	P	13001#### 2139	DIR	182.00	0.00000086	240.37
GA	GA	P	13001#### 2527	DIR	914.00	0.00000434	1207.15
GA	GA	P	13001#### 2651	DIR	1462.00	0.00000694	1930.91
GA	GA	P	13002#### 2111	DIR	111.00	0.00000053	146.60
GA	GA	P	13002#### 2121	DIR	599.00	0.00000284	791.12
GA	GA	P	13002#### 2140	DIR	68.00	0.00000032	89.81
GA	GA	P	17301#### 2111	DIR	363.00	0.00000172	479.43
GA	GA	P	17301#### 2112	DIR	374.00	0.00000177	493.95
GA	GA	P	17301#### 2121	DIR	667.00	0.00000316	880.93
GA	GA	P	17301#### 2122	DIR	292.00	0.00000139	385.65
GA	GA	P	17301#### 2139	DIR	295.00	0.00000140	389.62
GA	GA	P	17301#### 2140	DIR	102.00	0.00000048	134.71
GA	GA	P	71307#### 2511	DIR	9238.00	0.00004383	12200.91
GA	GA	P	71307#### 2651	DIR	14297.00	0.00006783	18882.49
GA	GA	P	71313#### 2651	DIR	185241.00	0.00087886	244653.46
GA	GA	P	71313#### 3124	DIR	21228.00	0.00010071	28036.47
GA	GA	P	71314#### 2651	DIR	110991.00	0.00052659	146589.21
GA	GA	P	71316#### 2527	DIR	378753.00	0.00179696	500230.69
GA	GA	P	71602#### 2527	DIR	2500.00	0.00001186	3301.83
GA	GA	P	71603#### 2527	DIR	51652.00	0.00024506	68218.38
GA	GA	P	71603#### 3124	DIR	7417516.00	0.03519184	9796540.59
GA	GA	P	91201#### 2527	G+A	793.00	0.00000376	1047.34
GA	GA	P	91220#### 2116	G+A	2624.00	0.00001245	3465.60
GA	GA	P	91220#### 2126	G+A	3099.00	0.00001470	4092.94
GA	GA	P	91220#### 2216	G+A	37583.00	0.00017831	49637.02
GA	GA	P	91220#### 2527	G+A	10889.00	0.00005166	14381.44
GA	GA	P	92501#### 2631	G+A	156652.00	0.00074322	206895.09
GA	GA	P	92501#### 2641	G+A	3311.00	0.00001571	4372.94
GA	GA	P	92501#### 2651	G+A	27324.00	0.00012964	36087.64
GA	GA	P	95101#### 2631	G+A	14558.00	0.00006907	19227.20
GA	GA	P	95101#### 2641	G+A	28.00	0.00000013	36.98
GA	GA	P	98590#### 2516	G+A	210045.00	0.00099654	277412.87
GA	GA	PA	11101#### 2111	IND	149.00	0.00000071	196.79
GA	GA	PA	11101#### 2112	IND	350.00	0.00000166	462.26
GA	GA	PA	11101#### 2121	IND	1437.00	0.00000682	1897.89
GA	GA	PA	11101#### 2122	IND	452.00	0.00000214	596.97
GA	GA	PA	11205#### 2112	DIR	1758.00	0.00000834	2321.84
GA	GA	PA	11205#### 2122	DIR	798.00	0.00000379	1053.94
GA	GA	PA	11205#### 2140	DIR	936.00	0.00000444	1236.20
GA	GA	PA	12101#### 2111	DIR	326.00	0.00000155	430.56
GA	GA	PA	12101#### 2113	DIR	181.00	0.00000086	239.05
GA	GA	PA	12101#### 2121	DIR	261.00	0.00000124	344.71
GA	GA	PA	12101#### 2122	DIR	23.00	0.00000011	30.38
GA	GA	PA	12101#### 2123	DIR	251.00	0.00000119	331.50
GA	GA	PA	12104#### 2115	DIR	527.00	0.00000250	696.03
GA	GA	PA	12104#### 2125	DIR	57.00	0.00000027	75.28
GA	GA	PC	11205#### 2139	DIR	48.00	0.00000023	63.40
GA	GA	PC	12101#### 2111	DIR	298.00	0.00000141	393.58
GA	GA	PC	12101#### 2115	DIR	209.00	0.00000099	276.03
GA	GA	PC	12101#### 2121	DIR	1565.00	0.00000743	2066.94
GA	GA	PC	12101#### 2122	DIR	434.00	0.00000206	573.20

DGSC
23 NOV 1994

GA	GA	PC	12101####	2125	DIR	34.00	0.00000016	44.90
GA	GA	PC	12101####	2139	DIR	69.00	0.00000033	91.13
GA	GA	PC	12101####	2140	DIR	237.00	0.00000112	313.01
GA	GA	PC	13003####	2111	DIR	530.00	0.00000251	699.99
GA	GA	PC	13003####	2121	DIR	1034.00	0.00000491	1365.64
GA	GA	PD	11201####	2113	IND	120.00	0.00000057	158.49
GA	GA	PD	11201####	2123	IND	290.00	0.00000138	383.01
GA	GA	PD	12101####	2111	DIR	1087.00	0.00000516	1435.63
GA	GA	PD	12101####	2121	DIR	2734.00	0.00001297	3610.88
GA	GA	PD	12101####	2128	DIR	-779.00	0.00000000	0.00
GA	GA	PD	12110####	2111	DIR	1177.00	0.00000558	1554.50
GA	GA	PD	12110####	2112	DIR	544.00	0.00000258	718.48
GA	GA	PD	12110####	2115	DIR	1098.00	0.00000521	1450.16
GA	GA	PD	12110####	2121	DIR	1914.00	0.00000908	2527.88
GA	GA	PD	12110####	2122	DIR	428.00	0.00000203	565.27
GA	GA	PD	12110####	2125	DIR	1132.00	0.00000537	1495.07
GA	GA	PD	12110####	2140	DIR	1057.00	0.00000501	1396.01
GA	GA	PD	12110####	2527	DIR	8.00	0.00000004	10.57
GA	GA	PE	11101####	2111	IND	493.00	0.00000234	651.12
GA	GA	PE	11101####	2112	IND	114.00	0.00000054	150.56
GA	GA	PE	11101####	2121	IND	720.00	0.00000342	950.93
GA	GA	PE	11101####	2122	IND	745.00	0.00000353	983.94
GA	GA	PE	11101####	2139	IND	83.00	0.00000039	109.62
GA	GA	PE	11101####	2140	IND	749.00	0.00000355	989.23
GA	GA	PE	11201####	2527	IND	128.00	0.00000061	169.05
GA	GA	PE	12101####	2111	DIR	1879.00	0.00000891	2481.65
GA	GA	PE	12101####	2112	DIR	593.00	0.00000281	783.19
GA	GA	PE	12101####	2115	DIR	167.00	0.00000079	220.56
GA	GA	PE	12101####	2121	DIR	2489.00	0.00001181	3287.30
GA	GA	PE	12101####	2122	DIR	839.00	0.00000398	1108.09
GA	GA	PE	12101####	2125	DIR	984.00	0.00000467	1299.60
GA	GA	PE	12101####	2139	DIR	76.00	0.00000036	100.38
GA	GA	PE	12101####	2140	DIR	1143.00	0.00000542	1509.60
GA	GA	PE	12103####	2111	DIR	1661.00	0.00000788	2193.73
GA	GA	PE	12103####	2121	DIR	10.00	0.00000005	13.21
GA	GA	PE	12103####	2139	DIR	56.00	0.00000027	73.96
GA	GA	PE	17301####	2111	DIR	193.00	0.00000092	254.90
GA	GA	PE	17301####	2115	DIR	1240.00	0.00000588	1637.71
GA	GA	PE	17301####	2121	DIR	1260.00	0.00000598	1664.12
GA	GA	PE	17301####	2125	DIR	2041.00	0.00000968	2695.61
GA	GA	PE	17301####	2140	DIR	1491.00	0.00000707	1969.21
GA	GA	PG	12101####	2112	DIR	606.00	0.00000288	800.36
GA	GA	PG	12101####	2115	DIR	874.00	0.00000415	1154.32
GA	GA	PG	12101####	2122	DIR	1159.00	0.00000550	1530.73
GA	GA	PG	12101####	2123	DIR	736.00	0.00000349	972.06
GA	GA	PG	12101####	2125	DIR	1699.00	0.00000806	2243.92
GA	GA	PG	12101####	2139	DIR	294.00	0.00000139	388.29
GA	GA	PG	12101####	2140	DIR	182.00	0.00000086	240.37
GA	GA	PG	12101####	2527	DIR	15.00	0.00000007	19.81
GA	GA	PG	13003####	2122	DIR	-1.00	0.00000000	0.00
GA	GA	PG	15001####	2115	DIR	194.00	0.00000092	256.22
GA	GA	PG	15001####	2125	DIR	764.00	0.00000362	1009.04
GA	GA	PJ	12502####	2111	DIR	4064.00	0.00001928	5367.45
GA	GA	PJ	12502####	2112	DIR	10.00	0.00000005	13.21
GA	GA	PJ	12502####	2113	DIR	1812.00	0.00000860	2393.16
GA	GA	PJ	12502####	2121	DIR	3891.00	0.00001846	5138.96
GA	GA	PJ	12502####	2123	DIR	10.00	0.00000005	13.21
GA	GA	PJ	12502####	2139	DIR	79.00	0.00000037	104.34
GA	GA	PJ	12502####	2140	DIR	1037.00	0.00000492	1369.60
GA	GA	PJ	12502####	2651	DIR	176.00	0.00000084	232.45

DGSC

GA	GA	PJ	92501####	2631	G+A	113.00 0.00000054	149.24
GA	GA	PJ	92501####	2651	G+A	20.00 0.00000009	26.41
GA	GA	PP	11101####	2111	IND	8284.00 0.00003930	10940.93
GA	GA	PP	11101####	2112	IND	1551.00 0.00000736	2048.45
GA	GA	PP	11101####	2115	IND	483.00 0.00000229	637.91
GA	GA	PP	11101####	2121	IND	5281.00 0.00002506	6974.78
GA	GA	PP	11101####	2122	IND	1920.00 0.00000911	2535.80
GA	GA	PP	11101####	2125	IND	37.00 0.00000018	48.87
GA	GA	PP	11101####	2139	IND	767.00 0.00000364	1013.00
GA	GA	PP	11101####	2140	IND	3596.00 0.00001706	4749.35
GA	GA	PP	11101####	2527	IND	135.00 0.00000064	178.30
GA	GA	PP	11201####	2113	IND	120.00 0.00000057	158.49
GA	GA	PP	11201####	2123	IND	21.00 0.00000010	27.74
GA	GA	PP	11201####	2140	IND	22.00 0.00000010	29.06
GA	GA	PP	15001####	2111	DIR	167.00 0.00000079	220.56
GA	GA	PP	15001####	2121	DIR	199.00 0.00000094	262.83
GA	GA	PR	11205####	2113	DIR	4022.00 0.00001908	5311.98
GA	GA	PR	11205####	2121	DIR	186.00 0.00000088	245.66
GA	GA	PR	11205####	2123	DIR	85.00 0.00000040	112.26
GA	GA	PR	11205####	2139	DIR	776.00 0.00000368	1024.89
GA	GA	PR	12105####	2112	DIR	505.00 0.00000240	666.97
GA	GA	PR	12105####	2115	DIR	550.00 0.00000261	726.40
GA	GA	PR	12105####	2118	DIR	436.00 0.00000207	575.84
GA	GA	PR	12105####	2121	DIR	336.00 0.00000159	443.77
GA	GA	PR	12105####	2122	DIR	327.00 0.00000155	431.88
GA	GA	PR	12105####	2128	DIR	25.00 0.00000012	33.02
GA	GA	PR	12105####	2139	DIR	58.00 0.00000028	76.60
GA	GA	PR	12105####	2527	DIR	130.00 0.00000062	171.69
GA	GA	PR	13001####	2111	DIR	-75.00 0.00000000	0.00
GA	GA	PR	13001####	2112	DIR	443.00 0.00000210	585.08
GA	GA	PR	13001####	2121	DIR	25.00 0.00000012	33.02
GA	GA	PR	13001####	2122	DIR	1491.00 0.00000707	1969.21
GA	GA	PR	13001####	2140	DIR	490.00 0.00000232	647.16
GA	GA	PR	13002####	2112	DIR	95.00 0.00000045	125.47
GA	GA	PR	13002####	2115	DIR	304.00 0.00000144	401.50
GA	GA	PR	13002####	2122	DIR	430.00 0.00000204	567.91
GA	GA	PR	13002####	2125	DIR	10.00 0.00000005	13.21
GA	GA	PR	13002####	2139	DIR	78.00 0.00000037	103.02
GA	GA	PR	13002####	2140	DIR	74.00 0.00000035	97.73
GA	GA	PR	13003####	2112	DIR	302.00 0.00000143	398.86
GA	GA	PR	13003####	2121	DIR	448.00 0.00000213	591.69
GA	GA	PR	13003####	2122	DIR	10.00 0.00000005	13.21
GA	GA	PR	13003####	2139	DIR	56.00 0.00000027	73.96
GA	GA	Q	11205####	2113	DIR	2538.00 0.00001204	3352.01
GA	GA	Q	11205####	2123	DIR	935.00 0.00000444	1234.88
GA	GA	Q	11205####	2140	DIR	275.00 0.00000130	363.20
GA	GA	Q	46101####	2111	IND	795.00 0.00000377	1049.98
GA	GA	Q	46101####	2112	IND	893.00 0.00000424	1179.41
GA	GA	Q	46101####	2114	IND	170.00 0.00000081	224.52
GA	GA	Q	46101####	2115	IND	126.00 0.00000060	166.41
GA	GA	Q	46101####	2121	IND	1160.00 0.00000550	1532.05
GA	GA	Q	46101####	2122	IND	149.00 0.00000071	196.79
GA	GA	Q	46101####	2124	IND	8.00 0.00000004	10.57
GA	GA	Q	46101####	2125	IND	1005.00 0.00000477	1327.33
GA	GA	Q	46101####	2139	IND	-186.00 0.00000000	0.00
GA	GA	Q	46101####	2140	IND	603.00 0.00000286	796.40
GA	GA	Q	46101####	2631	IND	357.00 0.00000169	471.50
GA	GA	Q	46101####	2651	IND	4876.00 0.00002313	6439.88
GA	GA	Q	46102####	2111	IND	512.00 0.00000243	676.21
GA	GA	Q	46102####	2112	IND	79.00 0.00000037	104.34

DGSC
23 NOV 1994

GA	GA	Q	46102####	2121	IND	826.00	0.00000392	1090.92
GA	GA	Q	46102####	2122	IND	423.00	0.00000201	558.67
GA	GA	Q	46102####	2140	IND	55.00	0.00000026	72.64
GA	GA	Q	46102####	2420	IND	12500.00	0.00005931	16509.13
GA	GA	Q	46201####	2111	DIR	45.00	0.00000021	59.43
GA	GA	Q	46201####	2121	DIR	49.00	0.00000023	64.72
GA	GA	Q	46201####	2140	DIR	72.00	0.00000034	95.09
GA	GA	Q	46201####	2527	DIR	95.00	0.00000045	125.47
GA	GA	Q	46201####	2631	DIR	2438.00	0.00001157	3219.94
GA	GA	Q	46201####	2641	DIR	202.00	0.00000096	266.79
GA	GA	Q	46201####	2651	DIR	4409.00	0.00002092	5823.10
GA	GA	Q	46301####	2111	DIR	280.00	0.00000133	369.80
GA	GA	Q	46301####	2121	DIR	168.00	0.00000080	221.88
GA	GA	Q	46301####	2122	DIR	52.00	0.00000025	68.68
GA	GA	Q	46301####	2139	DIR	26.00	0.00000012	34.34
GA	GA	Q	46301####	2140	DIR	538.00	0.00000255	710.55
GA	GA	Q	46301####	2527	DIR	70.00	0.00000033	92.45
GA	GA	Q	46302####	2111	DIR	1397.00	0.00000663	1845.06
GA	GA	Q	46302####	2112	DIR	556.00	0.00000264	734.33
GA	GA	Q	46302####	2115	DIR	500.00	0.00000237	660.37
GA	GA	Q	46302####	2121	DIR	4374.00	0.00002075	5776.88
GA	GA	Q	46302####	2122	DIR	507.00	0.00000241	669.61
GA	GA	Q	46302####	2125	DIR	807.00	0.00000383	1065.83
GA	GA	Q	46302####	2139	DIR	577.00	0.00000274	762.06
GA	GA	Q	46302####	2140	DIR	1737.00	0.00000824	2294.11
GA	GA	Q	46302####	2527	DIR	279.00	0.00000132	368.48
GA	GA	Q	46303####	2139	DIR	49.00	0.00000023	64.72
GA	GA	Q	46305####	2111	DIR	5111.00	0.00002425	6750.25
GA	GA	Q	46305####	2112	DIR	1338.00	0.00000635	1767.14
GA	GA	Q	46305####	2115	DIR	281.00	0.00000133	371.13
GA	GA	Q	46305####	2121	DIR	16344.00	0.00007754	21586.02
GA	GA	Q	46305####	2122	DIR	2073.00	0.00000984	2737.87
GA	GA	Q	46305####	2125	DIR	10.00	0.00000005	13.21
GA	GA	Q	46305####	2139	DIR	594.00	0.00000282	784.51
GA	GA	Q	46305####	2140	DIR	4150.00	0.00001969	5481.03
GA	GA	Q	46501####	2139	IND	135.00	0.00000064	178.30
GA	GA	Q	46601####	2111	DIR	822.00	0.00000390	1085.64
GA	GA	Q	46601####	2112	DIR	1079.00	0.00000512	1425.07
GA	GA	Q	46601####	2115	DIR	314.00	0.00000149	414.71
GA	GA	Q	46601####	2121	DIR	1284.00	0.00000609	1695.82
GA	GA	Q	46601####	2122	DIR	2089.00	0.00000991	2759.01
GA	GA	Q	46601####	2125	DIR	399.00	0.00000189	526.97
GA	GA	Q	46601####	2140	DIR	536.00	0.00000254	707.91
GA	GA	Q	46601####	2527	DIR	215.00	0.00000102	283.96
GA	GA	Q	46601####	2651	DIR	1623.00	0.00000770	2143.55
GA	GA	Q	91220####	2126	G+A	162.00	0.00000077	213.96
GA	GA	Q	91220####	2527	G+A	-829.00	0.00000000	0.00
GA	GA	Q	92501####	2631	G+A	5572.00	0.00002644	7359.11
GA	GA	Q	92501####	2641	G+A	761.00	0.00000361	1005.08
GA	GA	Q	92501####	2651	G+A	2418.00	0.00001147	3193.53
GA	GA	Q	95101####	2631	G+A	73.00	0.00000035	96.41
GA	GA	Q	95101####	2641	G+A	3.00	0.00000001	3.96
GA	GA	QD	46301####	2111	DIR	367.00	0.00000174	484.71
GA	GA	QD	46301####	2112	DIR	359.00	0.00000170	474.14
GA	GA	QD	46301####	2115	DIR	963.00	0.00000457	1271.86
GA	GA	QD	46301####	2121	DIR	501.00	0.00000238	661.69
GA	GA	QD	46301####	2122	DIR	36.00	0.00000017	47.55
GA	GA	QD	46301####	2125	DIR	23.00	0.00000011	30.38
GA	GA	QD	46301####	2139	DIR	518.00	0.00000246	684.14
GA	GA	QD	46301####	2140	DIR	736.00	0.00000349	972.06

DGSC
23 NOV 1994

GA	GA	QD	46302####	2111	DIR	2415.00	0.00001146	3189.56
GA	GA	QD	46302####	2115	DIR	1289.00	0.00000612	1702.42
GA	GA	QD	46302####	2121	DIR	865.00	0.00000410	1142.43
GA	GA	QD	46302####	2125	DIR	898.00	0.00000426	1186.02
GA	GA	QD	46302####	2139	DIR	2581.00	0.00001225	3408.81
GA	GA	QD	46302####	2140	DIR	806.00	0.00000382	1064.51
GA	GA	QD	46601####	2111	DIR	352.00	0.00000167	464.90
GA	GA	QD	46601####	2112	DIR	350.00	0.00000166	462.26
GA	GA	QD	46601####	2115	DIR	463.00	0.00000220	611.50
GA	GA	QD	46601####	2121	DIR	1094.00	0.00000519	1444.88
GA	GA	QD	46601####	2122	DIR	38.00	0.00000018	50.19
GA	GA	QD	46601####	2125	DIR	21.00	0.00000010	27.74
GA	GA	QD	46601####	2139	DIR	-411.00	0.00000000	0.00
GA	GA	QD	46601####	2140	DIR	966.00	0.00000458	1275.83
GA	GA	QE	46301####	2111	DIR	368.00	0.00000175	486.03
GA	GA	QE	46301####	2121	DIR	661.00	0.00000314	873.00
GA	GA	QE	46301####	2139	DIR	68.00	0.00000032	89.81
GA	GA	QE	46301####	2140	DIR	102.00	0.00000048	134.71
GA	GA	QE	46302####	2111	DIR	1733.00	0.00000822	2288.83
GA	GA	QE	46302####	2112	DIR	331.00	0.00000157	437.16
GA	GA	QE	46302####	2121	DIR	2558.00	0.00001214	3378.43
GA	GA	QE	46302####	2122	DIR	-107.00	0.00000000	0.00
GA	GA	QE	46302####	2140	DIR	1184.00	0.00000562	1563.75
GA	GA	QE	46305####	2111	DIR	1311.00	0.00000622	1731.48
GA	GA	QE	46305####	2115	DIR	183.00	0.00000087	241.69
GA	GA	QE	46305####	2121	DIR	1104.00	0.00000524	1458.09
GA	GA	QE	46305####	2125	DIR	490.00	0.00000232	647.16
GA	GA	QE	46305####	2139	DIR	38.00	0.00000018	50.19
GA	GA	QE	46305####	2140	DIR	1885.00	0.00000894	2489.58
GA	GA	QR	46101####	2111	IND	646.00	0.00000306	853.19
GA	GA	QR	46101####	2121	IND	757.00	0.00000359	999.79
GA	GA	QR	46101####	2139	IND	68.00	0.00000032	89.81
GA	GA	QR	46101####	2140	IND	886.00	0.00000420	1170.17
GA	GA	QR	46102####	2111	IND	965.00	0.00000458	1274.51
GA	GA	QR	46102####	2112	IND	930.00	0.00000441	1228.28
GA	GA	QR	46102####	2115	IND	594.00	0.00000282	784.51
GA	GA	QR	46102####	2121	IND	1539.00	0.00000730	2032.60
GA	GA	QR	46102####	2122	IND	1743.00	0.00000827	2302.03
GA	GA	QR	46102####	2125	IND	501.00	0.00000238	661.69
GA	GA	QR	46102####	2139	IND	239.00	0.00000113	315.65
GA	GA	QR	46102####	2140	IND	1182.00	0.00000561	1561.10
GA	GA	QR	46102####	2527	IND	8.00	0.00000004	10.57
GA	GA	QR	46303####	2111	DIR	2788.00	0.00001323	3682.20
GA	GA	QR	46303####	2121	DIR	2092.00	0.00000993	2762.97
GA	GA	QR	46303####	2140	DIR	686.00	0.00000325	906.02
GA	GA	R	71302####	2512	DIR	2373480.00	0.01126080	3134727.74
GA	GA	R	71401####	2512	DIR	15000.00	0.00007117	19810.96
GA	GA	R	71602####	2512	DIR	46000.00	0.00021824	60753.61
GA	GA	R	91101####	2112	G+A	326.00	0.00000155	430.56
GA	GA	R	91101####	2115	G+A	150.00	0.00000071	198.11
GA	GA	R	91101####	2122	G+A	38.00	0.00000018	50.19
GA	GA	R	91101####	2125	G+A	7.00	0.00000003	9.25
GA	GA	R	91101####	2140	G+A	273.00	0.00000130	360.56
GA	GA	R	91101####	2216	G+A	-7.00	0.00000000	0.00
GA	GA	R	91220####	2116	G+A	1444.00	0.00000685	1907.14
GA	GA	R	91220####	2126	G+A	459.00	0.00000218	606.22
GA	GA	R	91220####	2216	G+A	10073.00	0.00004779	13303.72
GA	GA	R	91220####	2527	G+A	3775.00	0.00001791	4985.76
GA	GA	R	91301####	2122	G+A	-253.00	0.00000000	0.00
GA	GA	R	91301####	2139	G+A	5.00	0.00000002	6.60

DGSC

85

GA	GA	R	91305####	2115	G+A	1471.00	0.00000698	1942.79
GA	GA	R	91305####	2125	G+A	970.00	0.00000460	1281.11
GA	GA	R	91305####	2140	G+A	466.00	0.00000221	615.46
GA	GA	R	91306####	2111	G+A	458.00	0.00000217	604.89
GA	GA	R	91306####	2112	G+A	174.00	0.00000083	229.81
GA	GA	R	91306####	2121	G+A	414.00	0.00000196	546.78
GA	GA	R	91306####	2122	G+A	30.00	0.00000014	39.62
GA	GA	R	91306####	2140	G+A	102.00	0.00000048	134.71
GA	GA	R	91307####	2111	G+A	720.00	0.00000342	950.93
GA	GA	R	91307####	2112	G+A	407.00	0.00000193	537.54
GA	GA	R	91307####	2115	G+A	555.00	0.00000263	733.01
GA	GA	R	91307####	2121	G+A	1602.00	0.00000760	2115.81
GA	GA	R	91307####	2122	G+A	20.00	0.00000009	26.41
GA	GA	R	91307####	2125	G+A	724.00	0.00000343	956.21
GA	GA	R	91307####	2139	G+A	118.00	0.00000056	155.85
GA	GA	R	91307####	2140	G+A	504.00	0.00000239	665.65
GA	GA	R	91501####	2111	G+A	577.00	0.00000274	762.06
GA	GA	R	91501####	2112	G+A	139.00	0.00000066	183.58
GA	GA	R	91501####	2115	G+A	1333.00	0.00000632	1760.53
GA	GA	R	91501####	2121	G+A	925.00	0.00000439	1221.68
GA	GA	R	91501####	2122	G+A	187.00	0.00000089	246.98
GA	GA	R	91501####	2125	G+A	719.00	0.00000341	949.61
GA	GA	R	91501####	2139	G+A	55.00	0.00000026	72.64
GA	GA	R	91501####	2140	G+A	1707.00	0.00000810	2254.49
GA	GA	R	91501####	2216	G+A	10.00	0.00000005	13.21
GA	GA	R	91501####	2527	G+A	-335.00	0.00000000	0.00
GA	GA	R	91503####	2112	G+A	201.00	0.00000095	265.47
GA	GA	R	91503####	2122	G+A	441.00	0.00000209	582.44
GA	GA	R	91503####	2140	G+A	62.00	0.00000029	81.89
GA	GA	R	91602####	2112	G+A	334.00	0.00000158	441.12
GA	GA	R	91602####	2122	G+A	12.00	0.00000006	15.85
GA	GA	R	91701####	2112	G+A	167.00	0.00000079	220.56
GA	GA	R	91701####	2121	G+A	396.00	0.00000188	523.01
GA	GA	R	91701####	2122	G+A	3.00	0.00000001	3.96
GA	GA	R	91701####	2216	G+A	-4.00	0.00000000	0.00
GA	GA	R	91901####	2113	G+A	945.00	0.00000448	1248.09
GA	GA	R	91901####	2121	G+A	11.00	0.00000005	14.53
GA	GA	R	91901####	2123	G+A	106.00	0.00000050	140.00
GA	GA	R	91901####	2140	G+A	1398.00	0.00000663	1846.38
GA	GA	R	92501####	2631	G+A	10307.00	0.00004890	13612.77
GA	GA	R	92501####	2641	G+A	2150.00	0.00001020	2839.57
GA	GA	R	92501####	2651	G+A	8969.00	0.00004255	11845.63
GA	GA	R	92501####	3114	G+A	-162.00	0.00000000	0.00
GA	GA	R	93902####	2515	G+A	5000.00	0.00002372	6603.65
GA	GA	R	96101####	2515	G+A	3990628.00	0.01893323	5270544.64
GA	GA	R	96101####	2527	G+A	1534744.00	0.00728148	2026983.41
GA	GA	R	96104####	2113	G+A	294.00	0.00000139	388.29
GA	GA	R	96104####	2123	G+A	8.00	0.00000004	10.57
GA	GA	R	96104####	2140	G+A	90.00	0.00000043	118.87
GA	GA	R	96201####	2651	G+A	122.00	0.00000058	161.13
GA	GA	R	96201####	3114	G+A	18.00	0.00000009	23.77
GA	GA	R	97101####	2516	G+A	299000.00	0.00141858	394898.46
GA	GA	R	97101####	2527	G+A	300000.00	0.00142333	396219.19
GA	GA	R	97201####	2115	G+A	231.00	0.00000110	305.09
GA	GA	R	97201####	2125	G+A	391.00	0.00000186	516.41
GA	GA	R	98211####	6111	G+A	1606.00	0.00000762	2121.09
GA	GA	R	98211####	6199	G+A	530314.00	0.00251603	700401.94
GA	GA	R	98590####	2516	G+A	145.00	0.00000069	191.51
GA	GA	RF	91708####	2112	G+A	357.00	0.00000169	471.50
GA	GA	RF	91708####	2122	G+A	604.00	0.00000287	797.72

DGSC
23 NOV 1994
86

GA	GA	RI	91307####	2115	G+A	203.00	0.00000096	268.11
GA	GA	RI	91307####	2125	G+A	1.00	.47444E-8	1.32
GA	GA	RI	91307####	2527	G+A	8.00	0.00000004	10.57
GA	GA	RI	92603####	2115	G+A	321.00	0.00000152	423.95
GA	GA	RI	96101####	2112	G+A	373.00	0.00000177	492.63
GA	GA	RI	96101####	2115	G+A	185.00	0.00000088	244.34
GA	GA	RI	96101####	2121	G+A	20.00	0.00000009	26.41
GA	GA	RI	96101####	2122	G+A	467.00	0.00000222	616.78
GA	GA	RI	96101####	2139	G+A	3.00	0.00000001	3.96
GA	GA	RI	96102####	2115	G+A	129.00	0.00000061	170.37
GA	GA	RI	96102####	2125	G+A	441.00	0.00000209	582.44
GA	GA	RI	96104####	2115	G+A	231.00	0.00000110	305.09
GA	GA	RI	96104####	2125	G+A	292.00	0.00000139	385.65
GA	GA	RI	96104####	2139	G+A	8.00	0.00000004	10.57
GA	GA	RI	96201####	2312	G+A	21274.00	0.00010093	28097.22
GA	GA	RI	96201####	2521	G+A	27507.00	0.00013050	36329.34
GA	GA	RI	96201####	2527	G+A	161680.00	0.00076708	213535.73
GA	GA	RI	96201####	2556	G+A	16382.00	0.00007772	21636.21
GA	GA	RI	96201####	2557	G+A	712865.00	0.00338213	941502.64
GA	GA	RI	96201####	2651	G+A	4260.00	0.00002021	5626.31
GA	GA	RI	97101####	2112	G+A	273.00	0.00000130	360.56
GA	GA	RI	97101####	2121	G+A	33.00	0.00000016	43.58
GA	GA	RI	97101####	2122	G+A	530.00	0.00000251	699.99
GA	GA	RI	97101####	2140	G+A	1075.00	0.00000510	1419.79
GA	GA	RI	97101####	2515	G+A	2850.00	0.00001352	3764.08
GA	GA	RI	97101####	2516	G+A	72358.00	0.00034330	95565.43
GA	GA	RI	97101####	2527	G+A	405.00	0.00000192	534.90
GA	GA	RI	97101####	2631	G+A	35097.00	0.00016652	46353.68
GA	GA	RI	97101####	2641	G+A	1781.00	0.00000845	2352.22
GA	GA	RI	97101####	2651	G+A	45312.00	0.00021498	59844.95
GA	GA	RI	97101####	3114	G+A	48940.00	0.00023219	64636.56
GA	GA	RI	97201####	2115	G+A	321.00	0.00000152	423.95
GA	GA	RI	97201####	2125	G+A	98.00	0.00000046	129.43
GA	GA	RI	97201####	2140	G+A	90.00	0.00000043	118.87
GA	GA	RI	97201####	2321	G+A	659712.00	0.00312995	871301.85
GA	GA	RI	97201####	2521	G+A	50493.00	0.00023956	66687.65
GA	GA	RI	97201####	2557	G+A	33644.00	0.00015962	44434.66
GA	GA	RI	97602####	2139	G+A	12.00	0.00000006	15.85
GA	GA	RI	97602####	2521	G+A	750.00	0.00000356	990.55
GA	GA	RI	97602####	2527	G+A	1200.00	0.00000569	1584.88
GA	GA	RI	97602####	2557	G+A	25000.00	0.00011861	33018.27
GA	GA	RO	91306####	2111	G+A	117.00	0.00000056	154.53
GA	GA	RO	91306####	2112	G+A	278.00	0.00000132	367.16
GA	GA	RO	91306####	2121	G+A	685.00	0.00000325	904.70
GA	GA	RO	91306####	2139	G+A	66.00	0.00000031	87.17
GA	GA	RO	91306####	2140	G+A	650.00	0.00000308	858.47
GA	GA	RP	91301####	2111	G+A	1641.00	0.00000779	2167.32
GA	GA	RP	91301####	2112	G+A	386.00	0.00000183	509.80
GA	GA	RP	91301####	2121	G+A	592.00	0.00000281	781.87
GA	GA	RP	91301####	2122	G+A	1.00	.47444E-8	1.32
GA	GA	RP	91301####	2139	G+A	140.00	0.00000066	184.90
GA	GA	RP	91301####	2140	G+A	519.00	0.00000246	685.46
GA	GA	RP	91302####	2112	G+A	307.00	0.00000146	405.46
GA	GA	RP	91302####	2122	G+A	1329.00	0.00000631	1755.25
GA	GA	RP	91302####	2140	G+A	109.00	0.00000052	143.96
GA	GA	RP	91304####	2115	G+A	918.00	0.00000436	1212.43
GA	GA	RP	91304####	2125	G+A	381.00	0.00000181	503.20
GA	GA	RP	91304####	2140	G+A	309.00	0.00000147	408.11
GA	GA	RP	91305####	2111	G+A	462.00	0.00000219	610.18
GA	GA	RP	91305####	2112	G+A	357.00	0.00000169	471.50

DGS
23 NOV 1994

GA	GA	RP	91305####	2115	G+A	2001.00	0.00000949	2642.78
GA	GA	RP	91305####	2119	G+A	755.00	0.00000358	997.15
GA	GA	RP	91305####	2121	G+A	4.00	0.00000002	5.28
GA	GA	RP	91305####	2122	G+A	75.00	0.00000036	99.05
GA	GA	RP	91305####	2125	G+A	30.00	0.00000014	39.62
GA	GA	RP	91305####	2129	G+A	432.00	0.00000205	570.56
GA	GA	RP	91305####	2139	G+A	361.00	0.00000171	476.78
GA	GA	RP	91305####	2140	G+A	173.00	0.00000082	228.49
GA	GA	RP	91307####	2111	G+A	1716.00	0.00000814	2266.37
GA	GA	RP	91307####	2112	G+A	2929.00	0.00001390	3868.42
GA	GA	RP	91307####	2113	G+A	441.00	0.00000209	582.44
GA	GA	RP	91307####	2115	G+A	4328.00	0.00002053	5716.12
GA	GA	RP	91307####	2121	G+A	2358.00	0.00001119	3114.28
GA	GA	RP	91307####	2122	G+A	3876.00	0.00001839	5119.15
GA	GA	RP	91307####	2123	G+A	56.00	0.00000027	73.96
GA	GA	RP	91307####	2125	G+A	376.00	0.00000178	496.59
GA	GA	RP	91307####	2139	G+A	403.00	0.00000191	532.25
GA	GA	RP	91307####	2140	G+A	3120.00	0.00001480	4120.68
GA	GA	RP	91307####	2527	G+A	75.00	0.00000036	99.05
GA	GA	RP	91901####	2121	G+A	9.00	0.00000004	11.89
GA	GA	RP	92501####	2631	G+A	3330.00	0.00001580	4398.03
GA	GA	RP	92501####	2651	G+A	1844.00	0.00000875	2435.43
GA	GA	RP	92501####	3114	G+A	20226.00	0.00009596	26713.10
GA	GA	RP	96201####	2527	G+A	200.00	0.00000095	264.15
GA	GA	RP	96201####	2631	G+A	2816.00	0.00001336	3719.18
GA	GA	RP	96201####	2651	G+A	62136.00	0.00029480	82064.92
GA	GA	RP	96201####	3114	G+A	23175.00	0.00010995	30607.93
GA	GA	RR	91501####	2314	G+A	405.00	0.00000192	534.90
GA	GA	RR	91501####	2527	G+A	32174.00	0.00015265	42493.19
GA	GA	RR	91502####	2111	G+A	4676.00	0.00002218	6175.74
GA	GA	RR	91502####	2112	G+A	-131.00	0.00000000	0.00
GA	GA	RR	91502####	2113	G+A	549.00	0.00000260	725.08
GA	GA	RR	91502####	2115	G+A	1582.00	0.00000751	2089.40
GA	GA	RR	91502####	2121	G+A	3710.00	0.00001760	4899.91
GA	GA	RR	91502####	2123	G+A	49.00	0.00000023	64.72
GA	GA	RR	91502####	2125	G+A	514.00	0.00000244	678.86
GA	GA	RR	91502####	2139	G+A	686.00	0.00000325	906.02
GA	GA	RR	91502####	2140	G+A	645.00	0.00000306	851.87
GA	GA	RR	91502####	2527	G+A	27743.00	0.00013162	36641.03
GA	GA	RR	91502####	2651	G+A	17546.00	0.00008325	23173.54
GA	GA	RR	91502####	3114	G+A	35479.00	0.00016833	46858.20
GA	GA	RR	91602####	2111	G+A	-157.00	0.00000000	0.00
GA	GA	RR	91602####	2112	G+A	401.00	0.00000190	529.61
GA	GA	RR	91602####	2115	G+A	685.00	0.00000325	904.70
GA	GA	RR	91602####	2121	G+A	379.00	0.00000180	500.56
GA	GA	RR	91602####	2122	G+A	5.00	0.00000002	6.60
GA	GA	RR	91704####	2112	G+A	123.00	0.00000058	162.45
GA	GA	RR	91704####	2113	G+A	334.00	0.00000158	441.12
GA	GA	RR	91704####	2115	G+A	345.00	0.00000164	455.65
GA	GA	RR	91704####	2122	G+A	336.00	0.00000159	443.77
GA	GA	RR	91704####	2123	G+A	279.00	0.00000132	368.48
GA	GA	RR	91704####	2140	G+A	86.00	0.00000041	113.58
GA	GA	RR	92501####	2527	G+A	-106500.00	0.00000000	0.00
GA	GA	RR	92501####	2641	G+A	1019.00	0.00000483	1345.82
GA	GA	RR	92501####	2651	G+A	386.00	0.00000183	509.80
GA	GA	RR	92501####	3113	G+A	21153.00	0.00010036	27937.42
GA	GA	RR	92501####	3114	G+A	506370.00	0.00240243	668778.37
GA	GA	RR	92501####	3141	G+A	18197.00	0.00008633	24033.34
GA	GA	RR	96201####	2515	G+A	10132.00	0.00004807	13381.64
GA	GA	RR	96201####	2527	G+A	11040.00	0.00005238	14580.87

DGSC
23 NOV 1994

GA	GA	RR	96201####	2631	G+A	381.00	0.00000181	503.20
GA	GA	RR	96201####	2634	G+A	83533.00	0.00039632	110324.59
GA	GA	RR	96201####	2651	G+A	120215.00	0.00057035	158771.63
GA	GA	RR	96201####	3113	G+A	10656.00	0.00005056	14073.71
GA	GA	RR	96201####	3114	G+A	2035984.00	0.00965957	2688986.43
GA	GA	RR	97101####	2516	G+A	599000.00	0.00284191	791117.65
GA	GA	RR	97601####	2515	G+A	-24820.00	0.00000000	0.00
GA	GA	RR	98613####	2527	CAP	-78544.00	0.00000000	0.00
GA	GA	RR	98613####	3151	CAP	2913597.00	0.01382334	3848076.81
GA	GA	RR	98614####	3151	CAP	825973.00	0.00391877	1090887.84
GA	GA	RR	98614####	3156	CAP	40031.00	0.00018992	52870.17
GA	GA	RR	98616####	3151	CAP	1784758.00	0.00846765	2357184.56
GA	GA	RR	98617####	3151	CAP	78667.00	0.00037323	103897.92
GA	GA	S	41101####	2111	IND	862.00	0.00000409	1138.47
GA	GA	S	41101####	2115	IND	15.00	0.00000007	19.81
GA	GA	S	41101####	2119	IND	438.00	0.00000208	578.48
GA	GA	S	41101####	2121	IND	449.00	0.00000213	593.01
GA	GA	S	41101####	2122	IND	56.00	0.00000027	73.96
GA	GA	S	41101####	2123	IND	152.00	0.00000072	200.75
GA	GA	S	41101####	2125	IND	-9.00	0.00000000	0.00
GA	GA	S	41101####	2129	IND	190.00	0.00000090	250.94
GA	GA	S	41101####	2139	IND	73.00	0.00000035	96.41
GA	GA	S	41101####	2140	IND	489.00	0.00000232	645.84
GA	GA	S	41101####	2216	IND	2890.00	0.00001371	3816.91
GA	GA	S	41101####	2312	IND	68.00	0.00000032	89.81
GA	GA	S	41101####	2516	IND	1000.00	0.00000474	1320.73
GA	GA	S	41101####	2527	IND	24463.00	0.00011606	32309.03
GA	GA	S	41101####	2641	IND	213.00	0.00000101	281.32
GA	GA	S	41101####	2651	IND	25318.00	0.00012012	33438.26
GA	GA	S	41101####	3114	IND	51427.00	0.00024399	67921.21
GA	GA	S	41203####	2139	IND	53.00	0.00000025	70.00
GA	GA	S	42201####	2112	DIR	-98.00	0.00000000	0.00
GA	GA	S	42401####	2112	DIR	647.00	0.00000307	854.51
GA	GA	S	42401####	2122	DIR	721.00	0.00000342	952.25
GA	GA	S	43201####	2111	DIR	812.00	0.00000385	1072.43
GA	GA	S	43201####	2112	DIR	163.00	0.00000077	215.28
GA	GA	S	43201####	2115	DIR	261.00	0.00000124	344.71
GA	GA	S	43201####	2121	DIR	2784.00	0.00001321	3676.91
GA	GA	S	43201####	2122	DIR	10.00	0.00000005	13.21
GA	GA	S	43201####	2125	DIR	70.00	0.00000033	92.45
GA	GA	S	43201####	2139	DIR	124.00	0.00000059	163.77
GA	GA	S	43201####	2140	DIR	-473.00	0.00000000	0.00
GA	GA	S	43201####	2527	DIR	45.00	0.00000021	59.43
GA	GA	S	43301####	2111	DIR	350.00	0.00000166	462.26
GA	GA	S	43301####	2112	DIR	2100.00	0.00000996	2773.53
GA	GA	S	43301####	2121	DIR	181.00	0.00000086	239.05
GA	GA	S	43301####	2122	DIR	2114.00	0.00001003	2792.02
GA	GA	S	43301####	2140	DIR	815.00	0.00000387	1076.40
GA	GA	S	43301####	2527	DIR	271.00	0.00000129	357.92
GA	GA	S	43302####	2111	DIR	-31.00	0.00000000	0.00
GA	GA	S	43302####	2112	DIR	676.00	0.00000321	892.81
GA	GA	S	43302####	2113	DIR	347.00	0.00000165	458.29
GA	GA	S	43302####	2115	DIR	-11.00	0.00000000	0.00
GA	GA	S	43302####	2119	DIR	13719.00	0.00006509	18119.10
GA	GA	S	43302####	2121	DIR	1401.00	0.00000665	1850.34
GA	GA	S	43302####	2122	DIR	310.00	0.00000147	409.43
GA	GA	S	43302####	2123	DIR	54.00	0.00000026	71.32
GA	GA	S	43302####	2125	DIR	4.00	0.00000002	5.28
GA	GA	S	43302####	2129	DIR	364.00	0.00000173	480.75
GA	GA	S	43302####	2139	DIR	584.00	0.00000277	771.31

DGSC
23 NOV 1994

DGSC

GA	GA	S	43302####	2140	DIR	2.00	0.00000001	2.64
GA	GA	S	43302####	2515	DIR	1713875.00	0.00813135	2263567.21
GA	GA	S	43302####	2516	DIR	300000.00	0.00142333	396219.19
GA	GA	S	43302####	2527	DIR	3114.00	0.00001477	4112.76
GA	GA	S	43401####	2112	DIR	306.00	0.00000145	404.14
GA	GA	S	43401####	2113	DIR	1057.00	0.00000501	1396.01
GA	GA	S	43401####	2115	DIR	23.00	0.00000011	30.38
GA	GA	S	43401####	2121	DIR	27.00	0.00000013	35.66
GA	GA	S	43401####	2122	DIR	737.00	0.00000350	973.38
GA	GA	S	43401####	2123	DIR	586.00	0.00000278	773.95
GA	GA	S	43401####	2125	DIR	-15.00	0.00000000	0.00
GA	GA	S	43401####	2139	DIR	40.00	0.00000019	52.83
GA	GA	S	43401####	2140	DIR	184.00	0.00000087	243.01
GA	GA	S	43401####	2511	DIR	16872.00	0.00008005	22283.37
GA	GA	S	43401####	2527	DIR	11081.00	0.00005257	14635.02
GA	GA	S	43401####	2631	DIR	90538.00	0.00042955	119576.31
GA	GA	S	43401####	2641	DIR	1988.00	0.00000943	2625.61
GA	GA	S	43401####	2651	DIR	12250.00	0.00005812	16178.95
GA	GA	S	43401####	3114	DIR	3096.00	0.00001469	4088.98
GA	GA	S	44101####	2112	DIR	1379.00	0.00000654	1821.29
GA	GA	S	44101####	2119	DIR	486.00	0.00000231	641.88
GA	GA	S	44101####	2122	DIR	1914.00	0.00000908	2527.88
GA	GA	S	44101####	2139	DIR	189.00	0.00000090	249.62
GA	GA	S	44101####	2140	DIR	210.00	0.00000100	277.35
GA	GA	S	44201####	2111	DIR	252.00	0.00000120	332.82
GA	GA	S	44201####	2121	DIR	663.00	0.00000315	875.64
GA	GA	S	44201####	2139	DIR	39.00	0.00000019	51.51
GA	GA	S	44201####	2140	DIR	102.00	0.00000048	134.71
GA	GA	S	44201####	2515	DIR	235100.00	0.00111541	310503.77
GA	GA	S	44201####	2527	DIR	70.00	0.00000033	92.45
GA	GA	S	44501####	2139	DIR	48.00	0.00000023	63.40
GA	GA	S	44502####	2112	DIR	334.00	0.00000158	441.12
GA	GA	S	44502####	2122	DIR	1007.00	0.00000478	1329.98
GA	GA	S	44502####	2140	DIR	106.00	0.00000050	140.00
GA	GA	S	44601####	2111	DIR	545.00	0.00000259	719.80
GA	GA	S	44601####	2112	DIR	1775.00	0.00000842	2344.30
GA	GA	S	44601####	2113	DIR	491.00	0.00000233	648.48
GA	GA	S	44601####	2115	DIR	848.00	0.00000402	1119.98
GA	GA	S	44601####	2121	DIR	918.00	0.00000436	1212.43
GA	GA	S	44601####	2122	DIR	445.00	0.00000211	587.73
GA	GA	S	44601####	2123	DIR	457.00	0.00000217	603.57
GA	GA	S	44601####	2125	DIR	412.00	0.00000195	544.14
GA	GA	S	44601####	2139	DIR	-210.00	0.00000000	0.00
GA	GA	S	44601####	2140	DIR	726.00	0.00000344	958.85
GA	GA	S	44601####	2515	DIR	94000.00	0.00044598	124148.68
GA	GA	S	44601####	2516	DIR	175326.00	0.00083182	231558.42
GA	GA	S	44601####	2527	DIR	1187.00	0.00000563	1567.71
GA	GA	S	44801####	2113	DIR	110.00	0.00000052	145.28
GA	GA	S	44801####	2115	DIR	6391.00	0.00003032	8440.79
GA	GA	S	44801####	2121	DIR	645.00	0.00000306	851.87
GA	GA	S	44801####	2123	DIR	61.00	0.00000029	80.56
GA	GA	S	44801####	2125	DIR	2448.00	0.00001161	3233.15
GA	GA	S	44801####	2139	DIR	1005.00	0.00000477	1327.33
GA	GA	S	44801####	2140	DIR	318.00	0.00000151	419.99
GA	GA	S	44801####	2216	DIR	219.00	0.00000104	289.24
GA	GA	S	44801####	2527	DIR	2508.00	0.00001190	3312.39
GA	GA	S	44802####	2420	DIR	9600.00	0.00004555	12679.01
GA	GA	S	44803####	2121	DIR	25.00	0.00000012	33.02
GA	GA	S	44901####	2113	DIR	-148.00	0.00000000	0.00
GA	GA	S	44902####	2111	DIR	602.00	0.00000286	795.08

DGSC
23 NOV 1994 90

GA	GA	S	44902####	2112	DIR	-15.00	0.00000000	0.00
GA	GA	S	44902####	2113	DIR	445.00	0.00000211	587.73
GA	GA	S	44902####	2115	DIR	654.00	0.00000310	863.76
GA	GA	S	44902####	2116	DIR	92.00	0.00000044	121.51
GA	GA	S	44902####	2121	DIR	83.00	0.00000039	109.62
GA	GA	S	44902####	2122	DIR	28.00	0.00000013	36.98
GA	GA	S	44902####	2123	DIR	107.00	0.00000051	141.32
GA	GA	S	44902####	2125	DIR	1532.00	0.00000727	2023.36
GA	GA	S	44902####	2126	DIR	39.00	0.00000019	51.51
GA	GA	S	44902####	2139	DIR	837.00	0.00000397	1105.45
GA	GA	S	44902####	2140	DIR	1105.00	0.00000524	1459.41
GA	GA	S	44902####	2216	DIR	4158.00	0.00001973	5491.60
GA	GA	S	44902####	2420	DIR	30700.00	0.00014565	40546.43
GA	GA	S	44902####	2516	DIR	30647.00	0.00014540	40476.43
GA	GA	S	44902####	2527	DIR	17256.00	0.00008187	22790.53
GA	GA	S	45001####	2111	DIR	209.00	0.00000099	276.03
GA	GA	S	45001####	2121	DIR	760.00	0.00000361	1003.76
GA	GA	S	45001####	2140	DIR	64.00	0.00000030	84.53
GA	GA	S	47301####	2111	DIR	221.00	0.00000105	291.88
GA	GA	S	47301####	2112	DIR	-62.00	0.00000000	0.00
GA	GA	S	47301####	2118	DIR	710.00	0.00000337	937.72
GA	GA	S	47301####	2121	DIR	98.00	0.00000046	129.43
GA	GA	S	47301####	2122	DIR	60.00	0.00000028	79.24
GA	GA	S	47301####	2128	DIR	122.00	0.00000058	161.13
GA	GA	S	47301####	2139	DIR	75.00	0.00000036	99.05
GA	GA	S	71801####	2312	DIR	25976.00	0.00012324	34307.30
GA	GA	S	71801####	2521	DIR	6450.00	0.00003060	8518.71
GA	GA	S	71801####	2651	DIR	4208.00	0.00001996	5557.63
GA	GA	S	71801####	3113	DIR	130.00	0.00000062	171.69
GA	GA	S	71801####	3114	DIR	-1244.00	0.00000000	0.00
GA	GA	S	71803####	2216	DIR	165.00	0.00000078	217.92
GA	GA	S	71805####	2112	DIR	333.00	0.00000158	439.80
GA	GA	S	71805####	2122	DIR	273.00	0.00000130	360.56
GA	GA	S	71805####	2140	DIR	169.00	0.00000080	223.20
GA	GA	S	71807####	2216	DIR	467.00	0.00000222	616.78
GA	GA	S	71808####	2111	DIR	7.00	0.00000003	9.25
GA	GA	S	71808####	2121	DIR	-37.00	0.00000000	0.00
GA	GA	S	71808####	2139	DIR	85.00	0.00000040	112.26
GA	GA	S	71808####	2140	DIR	-170.00	0.00000000	0.00
GA	GA	S	71903####	2123	DIR	120.00	0.00000057	158.49
GA	GA	S	91101####	2111	G+A	344.00	0.00000163	454.33
GA	GA	S	91101####	2121	G+A	2.00	0.00000001	2.64
GA	GA	S	91101####	2631	G+A	394.00	0.00000187	520.37
GA	GA	S	91101####	2651	G+A	291.00	0.00000138	384.33
GA	GA	S	91220####	2116	G+A	9517.00	0.00004515	12569.39
GA	GA	S	91220####	2126	G+A	1843.00	0.00000874	2434.11
GA	GA	S	91220####	2216	G+A	27361.00	0.00012981	36136.51
GA	GA	S	91220####	2527	G+A	9409.00	0.00004464	12426.75
GA	GA	S	92501####	2631	G+A	32393.00	0.00015369	42782.43
GA	GA	S	92501####	2641	G+A	445.00	0.00000211	587.73
GA	GA	S	92501####	2651	G+A	3066.00	0.00001455	4049.36
GA	GA	S	95101####	2631	G+A	223.00	0.00000106	294.52
GA	GA	S	97340####	2322	DIR	4188.00	0.00001987	5531.22
GA	GA	SC	45001####	2111	DIR	499.00	0.00000237	659.04
GA	GA	SC	45001####	2112	DIR	199.00	0.00000094	262.83
GA	GA	SC	45001####	2115	DIR	297.00	0.00000141	392.26
GA	GA	SC	45001####	2116	DIR	66.00	0.00000031	87.17
GA	GA	SC	45001####	2121	DIR	1990.00	0.00000944	2628.25
GA	GA	SC	45001####	2122	DIR	415.00	0.00000197	548.10
GA	GA	SC	45001####	2125	DIR	230.00	0.00000109	303.77

DGSC
23 NOV 1994 91

GA	GA	SC	45001####	2140	DIR	64.00	0.00000030	84.53
GA	GA	SC	45001####	2216	DIR	-23.00	0.00000000	0.00
GA	GA	SC	45001####	2527	DIR	15.00	0.00000007	19.81
GA	GA	SC	45001####	2641	DIR	10.00	0.00000005	13.21
GA	GA	SC	45001####	2651	DIR	10.00	0.00000005	13.21
GA	GA	SD	43401####	2111	DIR	636.00	0.00000302	839.98
GA	GA	SD	43401####	2112	DIR	321.00	0.00000152	423.95
GA	GA	SD	43401####	2115	DIR	324.00	0.00000154	427.92
GA	GA	SD	43401####	2121	DIR	1105.00	0.00000524	1459.41
GA	GA	SD	43401####	2125	DIR	454.00	0.00000215	599.61
GA	GA	SD	43401####	2139	DIR	143.00	0.00000068	188.86
GA	GA	SD	43401####	2140	DIR	179.00	0.00000085	236.41
GA	GA	SD	43401####	2527	DIR	155.00	0.00000074	204.71
GA	GA	SH	44601####	2112	DIR	241.00	0.00000114	318.30
GA	GA	SH	44601####	2113	DIR	585.00	0.00000278	772.63
GA	GA	SH	44601####	2115	DIR	1401.00	0.00000665	1850.34
GA	GA	SH	44601####	2122	DIR	804.00	0.00000381	1061.87
GA	GA	SH	44601####	2123	DIR	76.00	0.00000036	100.38
GA	GA	SH	44601####	2125	DIR	16.00	0.00000008	21.13
GA	GA	SH	44601####	2139	DIR	103.00	0.00000049	136.04
GA	GA	SH	44801####	2113	DIR	3518.00	0.00001669	4646.33
GA	GA	SH	44801####	2115	DIR	2375.00	0.00001127	3136.74
GA	GA	SH	44801####	2121	DIR	57.00	0.00000027	75.28
GA	GA	SH	44801####	2123	DIR	1056.00	0.00000501	1394.69
GA	GA	SH	44801####	2125	DIR	2650.00	0.00001257	3499.94
GA	GA	SH	44801####	2139	DIR	351.00	0.00000167	463.58
GA	GA	SH	44801####	2140	DIR	1418.00	0.00000673	1872.80
GA	GA	SH	44801####	2527	DIR	3404.00	0.00001615	4495.77
GA	GA	SH	44901####	2115	DIR	1537.00	0.00000729	2029.96
GA	GA	SH	44901####	2125	DIR	1093.00	0.00000519	1443.56
GA	GA	SH	44902####	2113	DIR	1287.00	0.00000611	1699.78
GA	GA	SH	44902####	2123	DIR	30.00	0.00000014	39.62
GA	GA	SH	44902####	2139	DIR	196.00	0.00000093	258.86
GA	GA	SL	42101####	2112	DIR	14.00	0.00000007	18.49
GA	GA	SL	42101####	2122	DIR	1403.00	0.00000666	1852.99
GA	GA	SL	42101####	2139	DIR	82.00	0.00000039	108.30
GA	GA	SL	42201####	2112	DIR	1207.00	0.00000573	1594.12
GA	GA	SL	42201####	2122	DIR	2163.00	0.00001026	2856.74
GA	GA	SL	42201####	2139	DIR	211.00	0.00000100	278.67
GA	GA	SL	42201####	2140	DIR	182.00	0.00000086	240.37
GA	GA	SL	43301####	2112	DIR	599.00	0.00000284	791.12
GA	GA	SL	43301####	2122	DIR	706.00	0.00000335	932.44
GA	GA	SL	43301####	2140	DIR	378.00	0.00000179	499.24
GA	GA	SP	41101####	2111	IND	330.00	0.00000157	435.84
GA	GA	SP	41101####	2112	IND	1198.00	0.00000568	1582.24
GA	GA	SP	41101####	2121	IND	1103.00	0.00000523	1456.77
GA	GA	SP	41101####	2122	IND	1140.00	0.00000541	1505.63
GA	GA	SP	41101####	2129	IND	251.00	0.00000119	331.50
GA	GA	SP	41101####	2139	IND	267.00	0.00000127	352.64
GA	GA	SP	41101####	2140	IND	558.00	0.00000265	736.97
GA	GA	SS	44101####	2111	DIR	232.00	0.00000110	306.41
GA	GA	SS	44101####	2112	DIR	690.00	0.00000327	911.30
GA	GA	SS	44101####	2121	DIR	16.00	0.00000008	21.13
GA	GA	SS	44101####	2122	DIR	263.00	0.00000125	347.35
GA	GA	SS	44101####	2139	DIR	187.00	0.00000089	246.98
GA	GA	SS	44101####	2140	DIR	558.00	0.00000265	736.97
GA	GA	SS	44201####	2112	DIR	2043.00	0.00000969	2698.25
GA	GA	SS	44201####	2115	DIR	161.00	0.00000076	212.64
GA	GA	SS	44201####	2122	DIR	1228.00	0.00000583	1621.86
GA	GA	SS	44201####	2125	DIR	64.00	0.00000030	84.53

DGSC
23 NOV 1994

GA	GA	SS	44201####	2139	DIR	201.00	0.00000095	265.47
GA	GA	SS	44201####	2140	DIR	365.00	0.00000173	482.07
GA	GA	SS	44201####	2527	DIR	50.00	0.00000024	66.04
GA	GA	SS	44301####	2114	DIR	159.00	0.00000075	210.00
GA	GA	SS	44301####	2124	DIR	1.00	.47444E-8	1.32
GA	GA	SS	44301####	2139	DIR	56.00	0.00000027	73.96
GA	GA	SS	44502####	2111	DIR	311.00	0.00000148	410.75
GA	GA	SS	44502####	2112	DIR	620.00	0.00000294	818.85
GA	GA	SS	44502####	2121	DIR	372.00	0.00000176	491.31
GA	GA	SS	44502####	2122	DIR	212.00	0.00000101	279.99
GA	GA	SS	44502####	2140	DIR	908.00	0.00000431	1199.22
GA	GA	SS	44601####	2111	DIR	1508.00	0.00000715	1991.66
GA	GA	SS	44601####	2112	DIR	1053.00	0.00000500	1390.73
GA	GA	SS	44601####	2113	DIR	1395.00	0.00000662	1842.42
GA	GA	SS	44601####	2121	DIR	1247.00	0.00000592	1646.95
GA	GA	SS	44601####	2122	DIR	1585.00	0.00000752	2093.36
GA	GA	SS	44601####	2123	DIR	106.00	0.00000050	140.00
GA	GA	SS	44601####	2139	DIR	1178.00	0.00000559	1555.82
GA	GA	SS	44601####	2140	DIR	435.00	0.00000206	574.52
GA	GA	SS	44601####	2515	DIR	66.00	0.00000031	87.17
GA	GA	SS	44601####	2524	DIR	50.00	0.00000024	66.04
GA	GA	SS	44601####	2527	DIR	1186.00	0.00000563	1566.39
GA	GA	SS	44601####	2574	DIR	990.00	0.00000470	1307.52
GA	GA	SS	44801####	2112	DIR	390.00	0.00000185	515.08
GA	GA	SS	44801####	2121	DIR	39.00	0.00000019	51.51
GA	GA	SS	44801####	2122	DIR	176.00	0.00000084	232.45
GA	GA	SS	44801####	2124	DIR	232.00	0.00000110	306.41
GA	GA	SS	44801####	2125	DIR	684.00	0.00000325	903.38
GA	GA	SS	44801####	2139	DIR	23.00	0.00000011	30.38
GA	GA	SS	44801####	2140	DIR	125.00	0.00000059	165.09
GA	GA	SS	44801####	2527	DIR	1111.00	0.00000527	1467.33
GA	GA	SS	44803####	2516	DIR	1100.00	0.00000522	1452.80
GA	GA	SS	44902####	2112	DIR	1865.00	0.00000885	2463.16
GA	GA	SS	44902####	2113	DIR	265.00	0.00000126	349.99
GA	GA	SS	44902####	2115	DIR	866.00	0.00000411	1143.75
GA	GA	SS	44902####	2122	DIR	3633.00	0.00001724	4798.21
GA	GA	SS	44902####	2123	DIR	133.00	0.00000063	175.66
GA	GA	SS	44902####	2125	DIR	1059.00	0.00000502	1398.65
GA	GA	SS	44902####	2139	DIR	260.00	0.00000123	343.39
GA	GA	SS	44902####	2140	DIR	1059.00	0.00000502	1398.65
GA	GA	SS	44902####	2527	DIR	150.00	0.00000071	198.11
GA	GA	ST	35701####	2111	DIR	630.00	0.00000299	832.06
GA	GA	ST	35701####	2112	DIR	385.00	0.00000183	508.48
GA	GA	ST	35701####	2121	DIR	139.00	0.00000066	183.58
GA	GA	ST	35701####	2122	DIR	37.00	0.00000018	48.87
GA	GA	ST	35701####	2139	DIR	9.00	0.00000004	11.89
GA	GA	ST	35701####	2140	DIR	486.00	0.00000231	641.88
GA	GA	ST	41203####	2112	IND	-1344.00	0.00000000	0.00
GA	GA	ST	43201####	2111	DIR	4077.00	0.00001934	5384.62
GA	GA	ST	43201####	2112	DIR	1305.00	0.00000619	1723.55
GA	GA	ST	43201####	2121	DIR	2188.00	0.00001038	2889.76
GA	GA	ST	43201####	2122	DIR	180.00	0.00000085	237.73
GA	GA	ST	43201####	2139	DIR	176.00	0.00000084	232.45
GA	GA	ST	43201####	2140	DIR	1282.00	0.00000608	1693.18
GA	GA	ST	43201####	2527	DIR	279.00	0.00000132	368.48
GA	GA	ST	43301####	2111	DIR	-185.00	0.00000000	0.00
GA	GA	ST	43301####	2112	DIR	1109.00	0.00000526	1464.69
GA	GA	ST	43301####	2115	DIR	805.00	0.00000382	1063.19
GA	GA	ST	43301####	2121	DIR	1432.00	0.00000679	1891.29
GA	GA	ST	43301####	2122	DIR	1251.00	0.00000594	1652.23

23 NOV 1998 93

DGSC

GA	GA	ST	43301####	2125	DIR	303.00	0.00000144	400.18
GA	GA	ST	43301####	2139	DIR	240.00	0.00000114	316.98
GA	GA	ST	43301####	2140	DIR	1137.00	0.00000539	1501.67
GA	GA	ST	43301####	2527	DIR	200.00	0.00000095	264.15
GA	GA	ST	44201####	2111	DIR	333.00	0.00000158	439.80
GA	GA	ST	44201####	2112	DIR	375.00	0.00000178	495.27
GA	GA	ST	44201####	2121	DIR	974.00	0.00000462	1286.39
GA	GA	ST	44201####	2122	DIR	798.00	0.00000379	1053.94
GA	GA	ST	71808####	2111	DIR	3585.00	0.00001701	4734.82
GA	GA	ST	71808####	2115	DIR	529.00	0.00000251	698.67
GA	GA	ST	71808####	2121	DIR	3662.00	0.00001737	4836.52
GA	GA	ST	71808####	2125	DIR	1318.00	0.00000625	1740.72
GA	GA	ST	71808####	2140	DIR	671.00	0.00000318	886.21
GA	GA	SV	43302####	2111	DIR	2240.00	0.00001063	2958.44
GA	GA	SV	43302####	2112	DIR	3316.00	0.00001573	4379.54
GA	GA	SV	43302####	2115	DIR	2435.00	0.00001155	3215.98
GA	GA	SV	43302####	2121	DIR	3402.00	0.00001614	4493.13
GA	GA	SV	43302####	2122	DIR	6645.00	0.00003153	8776.26
GA	GA	SV	43302####	2125	DIR	1664.00	0.00000789	2197.70
GA	GA	SV	43302####	2139	DIR	1058.00	0.00000502	1397.33
GA	GA	SV	43302####	2140	DIR	1275.00	0.00000605	1683.93
GA	GA	SV	43302####	2527	DIR	475.00	0.00000225	627.35
GA	GA	SZ	44801####	2527	DIR	5242.00	0.00002487	6923.27
GA	GA	SZ	44801####	2641	DIR	23.00	0.00000011	30.38
GA	GA	SZ	44801####	2651	DIR	5534.00	0.00002626	7308.92
GA	GA	SZ	44803####	2651	DIR	17319.00	0.00008217	22873.73
GA	GA	SZ	44901####	2651	DIR	504.00	0.00000239	665.65
GA	GA	SZ	44902####	2651	DIR	955.00	0.00000453	1261.30
GA	GA	W	92301####	2651	G+A	-316.00	0.00000000	0.00
GA	GA	W	93231####	2516	G+A	52000.00	0.00024671	68677.99
GA	GA	W	93232####	2516	G+A	55000.00	0.00026094	72640.18
GA	GA	W	93241####	2522	G+A	52589.00	0.00024950	69455.90
GA	GA	W	93243####	2522	G+A	1980.00	0.00000939	2615.05
GA	GA	W	93266####	2516	G+A	45000.00	0.00021350	59432.88
GA	GA	W	93401####	2651	G+A	-38.00	0.00000000	0.00
GA	GA	W	93610####	2527	CAP	128153.00	0.00060801	169255.59
GA	GA	W	93770####	2651	G+A	-52.00	0.00000000	0.00
GA	GA	W	93850####	2515	G+A	31442.00	0.00014917	41526.41
GA	GA	W	93850####	2516	G+A	251000.00	0.00119085	331503.39
GA	GA	W	93850####	2527	G+A	30000.00	0.00014233	39621.92
GA	GA	W	95501####	2651	G+A	-6.00	0.00000000	0.00
GA	GA	WB	92303####	2522	G+A	-1920.00	0.00000000	0.00
GA	GA	WE	92501####	2521	G+A	200.00	0.00000095	264.15
GA	GA	WE	92501####	2527	G+A	154.00	0.00000073	203.39
GA	GA	WE	92501####	2631	G+A	1642.00	0.00000779	2168.64
GA	GA	WE	92501####	2641	G+A	342.00	0.00000162	451.69
GA	GA	WE	92501####	2651	G+A	199.00	0.00000094	262.83
GA	GA	WE	92901####	2312	G+A	229559.00	0.00108913	303185.60
GA	GA	WE	92901####	2521	G+A	2121.00	0.00001006	2801.27
GA	GA	WE	92901####	2611	G+A	28772.00	0.00013651	38000.06
GA	GA	WE	92901####	2631	G+A	99504.00	0.00047209	131417.98
GA	GA	WE	92901####	2651	G+A	6724.00	0.00003190	8880.59
GA	GA	WE	94101####	2111	G+A	3728.00	0.00001769	4923.68
GA	GA	WE	94101####	2112	G+A	342.00	0.00000162	451.69
GA	GA	WE	94101####	2115	G+A	522.00	0.00000248	689.42
GA	GA	WE	94101####	2121	G+A	2670.00	0.00001267	3526.35
GA	GA	WE	94101####	2122	G+A	60.00	0.00000028	79.24
GA	GA	WE	94101####	2125	G+A	769.00	0.00000365	1015.64
GA	GA	WE	94101####	2139	G+A	65.00	0.00000031	85.85
GA	GA	WE	94101####	2140	G+A	563.00	0.00000267	DGSC 743.57

23 NOV 1994 94

GA	GA	WE	94101####	2312	G+A	504.00	0.00000239	665.65
GA	GA	WE	94201####	2111	G+A	3278.00	0.00001555	4329.36
GA	GA	WE	94201####	2121	G+A	1009.00	0.00000479	1332.62
GA	GA	WE	94201####	2140	G+A	236.00	0.00000112	311.69
GA	GA	WE	94201####	2516	G+A	8000.00	0.00003796	10565.85
GA	GA	WE	94201####	2521	G+A	8069.00	0.00003828	10656.98
GA	GA	WE	94201####	2522	G+A	-90.00	0.00000000	0.00
GA	GA	WE	94201####	2527	G+A	362.00	0.00000172	478.10
GA	GA	WE	94201####	2631	G+A	6230.00	0.00002956	8228.15
GA	GA	WE	94201####	2651	G+A	33329.00	0.00015813	44018.63
GA	GA	WE	94301####	2521	G+A	6611.00	0.00003137	8731.35
GA	GA	WE	94301####	2522	G+A	500.00	0.00000237	660.37
GA	GA	WE	94301####	2527	G+A	1161.00	0.00000551	1533.37
GA	GA	WE	94301####	2631	G+A	76641.00	0.00036362	101222.12
GA	GA	WE	94301####	2641	G+A	458.00	0.00000217	604.89
GA	GA	WE	94301####	2651	G+A	49667.00	0.00023564	65596.73
GA	GA	WE	94401####	2521	G+A	18170.00	0.00008621	23997.68
GA	GA	WE	94401####	2527	G+A	1923.00	0.00000912	2539.77
GA	GA	WE	94401####	2631	G+A	53665.00	0.00025461	70877.01
GA	GA	WE	94401####	2641	G+A	193.00	0.00000092	254.90
GA	GA	WE	94401####	2651	G+A	72086.00	0.00034201	95206.19
GA	GA	WE	94501####	2521	G+A	201223.00	0.00095469	265761.38
GA	GA	WE	94501####	2527	G+A	77.00	0.00000037	101.70
GA	GA	WE	94501####	2631	G+A	6451.00	0.00003061	8520.03
GA	GA	WE	94501####	2641	G+A	147.00	0.00000070	194.15
GA	GA	WE	94501####	2651	G+A	11401.00	0.00005409	15057.65
GA	GA	WE	94601####	2515	G+A	15616.00	0.00007409	20624.53
GA	GA	WE	94601####	2516	G+A	-13129.00	0.00000000	0.00
GA	GA	WE	94601####	2521	G+A	7822.00	0.00003711	10330.75
GA	GA	WE	94601####	2527	G+A	1391.00	0.00000660	1837.14
GA	GA	WE	94601####	2631	G+A	6662.00	0.00003161	8798.71
GA	GA	WE	94601####	2641	G+A	1176.00	0.00000558	1553.18
GA	GA	WE	94601####	2651	G+A	111415.00	0.00052860	147149.20
GA	GA	WE	95101####	2631	G+A	359.00	0.00000170	474.14
GA	GA	WE	95101####	2641	G+A	7.00	0.00000003	9.25
GA	GA	WE	95101####	2651	G+A	113.00	0.00000054	149.24
GA	GA	WI	91220####	2116	G+A	5293.00	0.00002511	6990.63
GA	GA	WI	91220####	2126	G+A	288.00	0.00000137	380.37
GA	GA	WI	91220####	2216	G+A	3888.00	0.00001845	5135.00
GA	GA	WI	91220####	2527	G+A	1710.00	0.00000811	2258.45
GA	GA	WI	92301####	2522	G+A	4576.00	0.00002171	6043.66
GA	GA	WI	92301####	2651	G+A	6.00	0.00000003	7.92
GA	GA	WI	92302####	2522	G+A	910.00	0.00000432	1201.86
GA	GA	WI	92303####	2516	G+A	620.00	0.00000294	818.85
GA	GA	WI	92303####	2522	G+A	9773.00	0.00004637	12907.50
GA	GA	WI	92303####	2527	G+A	42951.00	0.00020378	56726.70
GA	GA	WI	92304####	2522	G+A	1850.00	0.00000878	2443.35
GA	GA	WI	92304####	2527	G+A	150.00	0.00000071	198.11
GA	GA	WI	92501####	2312	G+A	1554.00	0.00000737	2052.42
GA	GA	WI	92501####	2631	G+A	1087.00	0.00000516	1435.63
GA	GA	WI	92501####	2641	G+A	574.00	0.00000272	758.10
GA	GA	WI	92501####	2651	G+A	7495.00	0.00003556	9898.88
GA	GA	WI	92806####	2527	DIR	4005000.00	0.01900142	5289526.18
GA	GA	WI	93111####	2521	G+A	16429.00	0.00007795	21698.28
GA	GA	WI	93111####	2522	G+A	21543.00	0.00010221	28452.50
GA	GA	WI	93111####	2527	G+A	10073.00	0.00004779	13303.72
GA	GA	WI	93111####	2631	G+A	1137.00	0.00000539	1501.67
GA	GA	WI	93111####	2641	G+A	216.00	0.00000102	285.28
GA	GA	WI	93111####	2651	G+A	9424.00	0.00004471	12446.57
GA	GA	WI	93112####	2631	G+A	56.00	0.00000027	Dus. 73.96

23 NOV 1994 95

GA	GA	WI	93112####	2651	G+A	1345.00	0.00000638	1776.38
GA	GA	WI	93121####	2522	G+A	5556.00	0.00002636	7337.98
GA	GA	WI	93121####	2631	G+A	1072.00	0.00000509	1415.82
GA	GA	WI	93121####	2641	G+A	221.00	0.00000105	291.88
GA	GA	WI	93121####	2651	G+A	8795.00	0.00004173	11615.83
GA	GA	WI	93122####	2631	G+A	210.00	0.00000100	277.35
GA	GA	WI	93122####	2651	G+A	1499.00	0.00000711	1979.78
GA	GA	WI	93123####	2631	G+A	-23.00	0.00000000	0.00
GA	GA	WI	93123####	2651	G+A	6818.00	0.00003235	9004.74
GA	GA	WI	93124####	2631	G+A	417.00	0.00000198	550.74
GA	GA	WI	93124####	2651	G+A	1022.00	0.00000485	1349.79
GA	GA	WI	93125####	2527	G+A	-1156.00	0.00000000	0.00
GA	GA	WI	93131####	2312	G+A	259.00	0.00000123	342.07
GA	GA	WI	93131####	2522	G+A	20.00	0.00000009	26.41
GA	GA	WI	93131####	2527	G+A	14900.00	0.00007069	19678.89
GA	GA	WI	93131####	2651	G+A	3017.00	0.00001431	3984.64
GA	GA	WI	93132####	2651	G+A	1431.00	0.00000679	1889.97
GA	GA	WI	93141####	2522	G+A	10240.00	0.00004858	13524.28
GA	GA	WI	93141####	2651	G+A	595.00	0.00000282	785.83
GA	GA	WI	93142####	2522	G+A	99.00	0.00000047	130.75
GA	GA	WI	93142####	2651	G+A	1217.00	0.00000577	1607.33
GA	GA	WI	93144####	2527	G+A	3290.00	0.00001561	4345.20
GA	GA	WI	93151####	2522	G+A	6189.00	0.00002936	8174.00
GA	GA	WI	93151####	2527	G+A	3294.00	0.00001563	4350.49
GA	GA	WI	93151####	2631	G+A	700.00	0.00000332	924.51
GA	GA	WI	93151####	2651	G+A	10136.00	0.00004809	13386.93
GA	GA	WI	93162####	2522	G+A	451.00	0.00000214	595.65
GA	GA	WI	93162####	2631	G+A	4190.00	0.00001988	5533.86
GA	GA	WI	93162####	2641	G+A	1162.00	0.00000551	1534.69
GA	GA	WI	93162####	2651	G+A	13023.00	0.00006179	17199.88
GA	GA	WI	93164####	2522	G+A	9339.00	0.00004431	12334.30
GA	GA	WI	93164####	2631	G+A	29566.00	0.00014027	39048.72
GA	GA	WI	93164####	2641	G+A	2059.00	0.00000977	2719.38
GA	GA	WI	93164####	2651	G+A	65947.00	0.00031288	87098.22
GA	GA	WI	93166####	2522	G+A	22191.00	0.00010528	29308.33
GA	GA	WI	93166####	2631	G+A	30739.00	0.00014584	40597.94
GA	GA	WI	93166####	2641	G+A	351.00	0.00000167	463.58
GA	GA	WI	93166####	2651	G+A	72827.00	0.00034552	96184.85
GA	GA	WI	93167####	2651	G+A	402.00	0.00000191	530.93
GA	GA	WI	93168####	2521	G+A	2640.00	0.00001253	3486.73
GA	GA	WI	93168####	2522	G+A	10918.00	0.00005180	14419.74
GA	GA	WI	93168####	2527	G+A	1320.00	0.00000626	1743.36
GA	GA	WI	93168####	2631	G+A	223.00	0.00000106	294.52
GA	GA	WI	93168####	2651	G+A	6099.00	0.00002894	8055.14
GA	GA	WI	93172####	2522	G+A	39.00	0.00000019	51.51
GA	GA	WI	93172####	2631	G+A	2126.00	0.00001009	2807.87
GA	GA	WI	93172####	2651	G+A	705.00	0.00000334	931.12
GA	GA	WI	93181####	2522	G+A	19874.00	0.00009429	26248.20
GA	GA	WI	93181####	2631	G+A	43.00	0.00000020	56.79
GA	GA	WI	93181####	2641	G+A	552.00	0.00000262	729.04
GA	GA	WI	93181####	2651	G+A	9930.00	0.00004711	13114.86
GA	GA	WI	93182####	2522	G+A	4673.00	0.00002217	6171.77
GA	GA	WI	93183####	2651	G+A	16551.00	0.00007852	21859.41
GA	GA	WI	93191####	2522	G+A	5906.00	0.00002802	7800.24
GA	GA	WI	93191####	2641	G+A	94.00	0.00000045	124.15
GA	GA	WI	93191####	2651	G+A	4080.00	0.00001936	5388.58
GA	GA	WI	93192####	2522	G+A	700.00	0.00000332	924.51
GA	GA	WI	93192####	2641	G+A	406.00	0.00000193	536.22
GA	GA	WI	93192####	2651	G+A	415.00	0.00000197	548.10
GA	GA	WI	93193####	2651	G+A	1816.00	0.00000862	2398.45

GA	GA	WI	93243####	2527	G+A	54504.00	0.00025859	71985.10
GA	GA	WI	93262####	2527	G+A	19288.00	0.00009151	25474.25
GA	GA	WI	93266####	2516	G+A	-597428.00	0.00000000	0.00
GA	GA	WI	93266####	2527	G+A	27990.00	0.00013280	36967.25
GA	GA	WI	93266####	2651	G+A	-10.00	0.00000000	0.00
GA	GA	WI	93510####	2332	G+A	1890708.00	0.00897032	2497115.97
GA	GA	WI	93522####	2522	G+A	2026.00	0.00000961	2675.80
GA	GA	WI	93522####	2613	G+A	354366.00	0.00168126	468022.03
GA	GA	WI	93522####	2631	G+A	2781.00	0.00001319	3672.95
GA	GA	WI	93522####	2641	G+A	283.00	0.00000134	373.77
GA	GA	WI	93522####	2651	G+A	11115.00	0.00005273	14679.92
GA	GA	WI	93523####	2522	G+A	2794.00	0.00001326	3690.12
GA	GA	WI	93523####	2613	G+A	170897.00	0.00081081	225708.90
GA	GA	WI	93523####	2631	G+A	577.00	0.00000274	762.06
GA	GA	WI	93523####	2651	G+A	17119.00	0.00008122	22609.59
GA	GA	WI	93524####	2527	G+A	6276.00	0.00002978	8288.91
GA	GA	WI	93524####	2613	G+A	73349.00	0.00034800	96874.27
GA	GA	WI	93524####	2651	G+A	602.00	0.00000286	795.08
GA	GA	WI	93531####	2312	G+A	2207.00	0.00001047	2914.85
GA	GA	WI	93531####	2332	G+A	43485.00	0.00020631	57431.97
GA	GA	WI	93531####	2522	G+A	941.00	0.00000446	1242.81
GA	GA	WI	93531####	2631	G+A	404.00	0.00000192	533.58
GA	GA	WI	93531####	2651	G+A	3412.00	0.00001619	4506.33
GA	GA	WI	93541####	2332	G+A	55890.00	0.00026517	73815.63
GA	GA	WI	93541####	2521	G+A	118.00	0.00000056	155.85
GA	GA	WI	93551####	2522	G+A	49.00	0.00000023	64.72
GA	GA	WI	93551####	2631	G+A	1324.00	0.00000628	1748.65
GA	GA	WI	93551####	2651	G+A	6574.00	0.00003119	8682.48
GA	GA	WI	93552####	2522	G+A	6785.00	0.00003219	8961.16
GA	GA	WI	93552####	2631	G+A	4135.00	0.00001962	5461.22
GA	GA	WI	93552####	2651	G+A	13870.00	0.00006581	18318.53
GA	GA	WI	93553####	2522	G+A	10945.00	0.00005193	14455.40
GA	GA	WI	93553####	2651	G+A	11430.00	0.00005423	15095.95
GA	GA	WI	93560####	2521	G+A	15520.00	0.00007363	20497.74
GA	GA	WI	93610####	2527	CAP	82495.00	0.00039139	108953.67
GA	GA	WI	93610####	2631	CAP	79.00	0.00000037	104.34
GA	GA	WI	93620####	2522	G+A	90106.00	0.00042750	119005.75
GA	GA	WI	93620####	2527	G+A	62981.00	0.00029881	83180.94
GA	GA	WI	93620####	2631	G+A	11539.00	0.00005475	15239.91
GA	GA	WI	93620####	2651	G+A	133255.00	0.00063222	175993.96
GA	GA	WI	93660####	2522	G+A	1996.00	0.00000947	2636.18
GA	GA	WI	93660####	2527	G+A	33675.00	0.00015977	44475.60
GA	GA	WI	93660####	2631	G+A	367.00	0.00000174	484.71
GA	GA	WI	93660####	2651	G+A	4791.00	0.00002273	6327.62
GA	GA	WI	93702####	2527	G+A	5400.00	0.00002562	7131.95
GA	GA	WI	93703####	2527	G+A	64826.00	0.00030756	85617.68
GA	GA	WI	93710####	2631	G+A	7.00	0.00000003	9.25
GA	GA	WI	93710####	2651	G+A	-26.00	0.00000000	0.00
GA	GA	WI	93720####	2521	G+A	2176.00	0.00001032	2873.91
GA	GA	WI	93720####	2522	G+A	11885.00	0.00005639	15696.88
GA	GA	WI	93720####	2527	G+A	898932.00	0.00426491	1187247.03
GA	GA	WI	93720####	2631	G+A	28642.00	0.00013589	37828.37
GA	GA	WI	93720####	2651	G+A	2600.00	0.00001234	3433.90
GA	GA	WI	93730####	2631	G+A	1495.00	0.00000709	1974.49
GA	GA	WI	93730####	2641	G+A	76.00	0.00000036	100.38
GA	GA	WI	93730####	2651	G+A	5587.00	0.00002651	7378.92
GA	GA	WI	93740####	2527	G+A	8710.00	0.00004132	11503.56
GA	GA	WI	93750####	2631	G+A	16734.00	0.00007939	22101.11
GA	GA	WI	93750####	2651	G+A	4293.00	0.00002037	5669.90
GA	GA	WI	93760####	2527	G+A	4200.00	0.00001993	5547.07

DGSC
23 NOV 1994

GA	GA	WI	93770####	2521	G+A	7522.00	0.00003569	9934.54
GA	GA	WI	93770####	2522	G+A	17119.00	0.00008122	22609.59
GA	GA	WI	93770####	2527	G+A	15271.00	0.00007245	20168.88
GA	GA	WI	93770####	2631	G+A	4907.00	0.00002328	6480.83
GA	GA	WI	93770####	2641	G+A	282.00	0.00000134	372.45
GA	GA	WI	93770####	2651	G+A	14689.00	0.00006969	19400.21
GA	GA	WI	93850####	2515	G+A	6915.00	0.00003281	9132.85
GA	GA	WI	93902####	2516	G+A	20000.00	0.00009489	26414.61
GA	GA	WI	93903####	2111	G+A	1086.00	0.00000515	1434.31
GA	GA	WI	93903####	2112	G+A	-86.00	0.00000000	0.00
GA	GA	WI	93903####	2115	G+A	120.00	0.00000057	158.49
GA	GA	WI	93903####	2121	G+A	2585.00	0.00001226	3414.09
GA	GA	WI	93903####	2125	G+A	-23.00	0.00000000	0.00
GA	GA	WI	93903####	2522	G+A	8200.00	0.00003890	10829.99
GA	GA	WI	95101####	2522	G+A	195.00	0.00000093	257.54
GA	GA	WI	95101####	2631	G+A	2653.00	0.00001259	3503.90
GA	GA	WI	95101####	2641	G+A	281.00	0.00000133	371.13
GA	GA	WI	95101####	2651	G+A	1574.00	0.00000747	2078.83
GA	GA	WM	93266####	2522	G+A	73686.00	0.00034960	97319.36
GA	GA	WM	93610####	2522	CAP	-75186.00	0.00000000	0.00
GA	GA	WO	92901####	2651	G+A	-35055.00	0.00000000	0.00
GA	GA	WP	92301####	2112	G+A	1283.00	0.00000609	1694.50
GA	GA	WP	92301####	2122	G+A	1277.00	0.00000606	1686.57
GA	GA	WP	92301####	2522	G+A	2385.00	0.00001132	3149.94
GA	GA	WP	92302####	2522	G+A	20.00	0.00000009	26.41
GA	GA	WP	92303####	2522	G+A	1070.00	0.00000508	1413.18
GA	GA	WP	92304####	2522	G+A	949.00	0.00000450	1253.37
GA	GA	WP	92304####	2527	G+A	3400.00	0.00001613	4490.48
GA	GA	WP	92501####	2631	G+A	528.00	0.00000251	697.35
GA	GA	WP	92501####	2651	G+A	569.00	0.00000270	751.50
GA	GA	WP	92801####	2111	DIR	122.00	0.00000058	161.13
GA	GA	WP	92801####	2112	DIR	140.00	0.00000066	184.90
GA	GA	WP	92801####	2121	DIR	27.00	0.00000013	35.66
GA	GA	WP	92801####	2122	DIR	461.00	0.00000219	608.86
GA	GA	WP	92801####	2140	DIR	581.00	0.00000276	767.34
GA	GA	WP	92801####	2527	DIR	631.00	0.00000299	833.38
GA	GA	WP	92806####	2112	DIR	716.00	0.00000340	945.64
GA	GA	WP	92806####	2122	DIR	1063.00	0.00000504	1403.94
GA	GA	WP	92806####	2140	DIR	82.00	0.00000039	108.30
GA	GA	WP	93801####	2112	G+A	669.00	0.00000317	883.57
GA	GA	WP	93801####	2122	G+A	10.00	0.00000005	13.21
GA	GA	WP	93903####	2112	G+A	248.00	0.00000118	327.54
GA	GA	WP	93903####	2122	G+A	10.00	0.00000005	13.21
GA	GA	WP	95101####	2631	G+A	4.00	0.00000002	5.28
GA	GA	WS	91701####	2527	G+A	3935.00	0.00001867	5197.08
GA	GA	WS	92203####	2111	G+A	1548.00	0.00000734	2044.49
GA	GA	WS	92203####	2121	G+A	1248.00	0.00000592	1648.27
GA	GA	WS	92501####	2527	G+A	7018.00	0.00003330	9268.89
GA	GA	WS	92501####	2631	G+A	16589.00	0.00007871	21909.60
GA	GA	WS	92501####	2641	G+A	2777.00	0.00001318	3667.67
GA	GA	WS	92501####	2651	G+A	3983.00	0.00001890	5260.47
GA	GA	WS	92501####	3113	G+A	-4851.00	0.00000000	0.00
GA	GA	WS	92501####	3114	G+A	-878.00	0.00000000	0.00
GA	GA	WS	92602####	2527	G+A	448.00	0.00000213	591.69
GA	GA	WS	95101####	2631	G+A	5038.00	0.00002390	6653.84
GA	GA	WS	95101####	2641	G+A	45.00	0.00000021	59.43
GA	GA	WS	95101####	2651	G+A	394.00	0.00000187	520.37
GA	GA	WX	92201####	2129	G+A	8.00	0.00000004	10.57
GA	GA	WX	92201####	2139	G+A	25.00	0.00000012	33.02
GA	GA	WX	92501####	2631	G+A	3846.00	0.00001825	5079.53

DGSC
23 NOV 1994

GA	GA	WX	92501####	2641	G+A	1250.00 0.00000593	1650.91
GA	GA	WX	92501####	2651	G+A	4061.00 0.00001927	5363.49
GA	GA	WX	94101####	2112	G+A	110.00 0.00000052	145.28
GA	GA	WX	94101####	2122	G+A	8.00 0.00000004	10.57
GA	GA	WX	95101####	2312	G+A	140000.00 0.00066422	184902.29
GA	GA	WX	95101####	2420	G+A	540000.00 0.00256199	713194.54
GA	GA	WX	95101####	2516	G+A	-81746.00 0.00000000	0.00
GA	GA	WX	95101####	2527	G+A	1992.00 0.00000945	2630.90
GA	GA	WX	95101####	2631	G+A	1192.00 0.00000566	1574.31
GA	GA	WX	95101####	2641	G+A	3.00 0.00000001	3.96
GA	GA	WX	95201####	2111	G+A	718.00 0.00000341	948.28
GA	GA	WX	95201####	2121	G+A	872.00 0.00000414	1151.68
GA	GA	WX	95201####	2140	G+A	100.00 0.00000047	132.07
GA	GA	WX	95201####	2216	G+A	15741.00 0.00007468	20789.62
GA	GA	WX	95201####	2312	G+A	3339.00 0.00001584	4409.92
GA	GA	WX	95201####	2527	G+A	3821.00 0.00001813	5046.51
GA	GA	WX	95201####	2651	G+A	2242.00 0.00001064	2961.08
GA	GA	WX	95501####	2651	G+A	-163.00 0.00000000	0.00
GA	GA	X	91101####	2111	G+A	13280.00 0.00006301	17539.30
GA	GA	X	91101####	2113	G+A	864.00 0.00000410	1141.11
GA	GA	X	91101####	2115	G+A	1453.00 0.00000689	1919.02
GA	GA	X	91101####	2121	G+A	11553.00 0.00005481	15258.40
GA	GA	X	91101####	2123	G+A	41.00 0.00000019	54.15
GA	GA	X	91101####	2125	G+A	2564.00 0.00001216	3386.35
GA	GA	X	91101####	2139	G+A	989.00 0.00000469	1306.20
GA	GA	X	91101####	2140	G+A	3236.00 0.00001535	4273.88
GA	GA	X	91101####	2515	G+A	350.00 0.00000166	462.26
GA	GA	X	91101####	2527	G+A	6233.00 0.00002957	8232.11
GA	GA	X	91101####	2631	G+A	2874.00 0.00001364	3795.78
GA	GA	X	91101####	2641	G+A	108.00 0.00000051	142.64
GA	GA	X	91101####	2651	G+A	2291.00 0.00001087	3025.79
GA	GA	X	92501####	2641	G+A	25.00 0.00000012	33.02
GA	GA	X	92501####	2651	G+A	27408.00 0.00013004	36198.59
GA	GA	X	92501####	3113	G+A	592.00 0.00000281	781.87
GA	GA	X	92501####	3114	G+A	35959.00 0.00017060	47492.15
GA	GA	XA	91101####	2111	G+A	16071.00 0.00007625	21225.46
GA	GA	XA	91101####	2112	G+A	186.00 0.00000088	245.66
GA	GA	XA	91101####	2115	G+A	1629.00 0.00000773	2151.47
GA	GA	XA	91101####	2121	G+A	6165.00 0.00002925	8142.30
GA	GA	XA	91101####	2122	G+A	739.00 0.00000351	976.02
GA	GA	XA	91101####	2125	G+A	193.00 0.00000092	254.90
GA	GA	XA	91101####	2139	G+A	3008.00 0.00001427	3972.76
GA	GA	XA	91101####	2140	G+A	4400.00 0.00002088	5811.21
GA	GA	XA	91101####	2527	G+A	330.00 0.00000157	435.84
GA	GA	XA	91901####	2111	G+A	151.00 0.00000072	199.43
GA	GA	XB	91101####	2111	G+A	20579.00 0.00009764	27179.32
GA	GA	XB	91101####	2112	G+A	765.00 0.00000363	1010.36
GA	GA	XB	91101####	2113	G+A	388.00 0.00000184	512.44
GA	GA	XB	91101####	2115	G+A	8118.00 0.00003852	10721.69
GA	GA	XB	91101####	2121	G+A	17113.00 0.00008119	22601.66
GA	GA	XB	91101####	2122	G+A	112.00 0.00000053	147.92
GA	GA	XB	91101####	2123	G+A	736.00 0.00000349	972.06
GA	GA	XB	91101####	2125	G+A	10532.00 0.00004997	13909.94
GA	GA	XB	91101####	2139	G+A	3382.00 0.00001605	4466.71
GA	GA	XB	91101####	2140	G+A	18626.00 0.00008837	24599.93
GA	GA	XB	91101####	2527	G+A	45.00 0.00000021	59.43
GA	GA	XB	91901####	2115	G+A	604.00 0.00000287	797.72
GA	GA	XB	91901####	2125	G+A	10.00 0.00000005	13.21
GA	GA	XB	91901####	2140	G+A	150.00 0.00000071	198.11
GA	GA	XC	91101####	2111	G+A	7725.00 0.00003665	10202.64

23 NOV 1994 DGSC

DGSC

GA	GA	XC	91101####	2113	G+A	690.00	0.00000327	911.30
GA	GA	XC	91101####	2115	G+A	633.00	0.00000300	836.02
GA	GA	XC	91101####	2121	G+A	5433.00	0.00002578	7175.53
GA	GA	XC	91101####	2123	G+A	10.00	0.00000005	13.21
GA	GA	XC	91101####	2139	G+A	107.00	0.00000051	141.32
GA	GA	XC	91101####	2140	G+A	4549.00	0.00002158	6008.00
GA	GA	XC	91901####	2111	G+A	151.00	0.00000072	199.43
GA	GA	XC	91901####	2121	G+A	10.00	0.00000005	13.21
GA	GA	XD	91101####	2111	G+A	4322.00	0.00002051	5708.20
GA	GA	XD	91101####	2115	G+A	846.00	0.00000401	1117.34
GA	GA	XD	91101####	2121	G+A	2320.00	0.00001101	3064.10
GA	GA	XD	91101####	2123	G+A	441.00	0.00000209	582.44
GA	GA	XD	91101####	2125	G+A	736.00	0.00000349	972.06
GA	GA	XD	91101####	2140	G+A	260.00	0.00000123	343.39
GA	GA	XD	91901####	2139	G+A	231.00	0.00000110	305.09

DGSC
23 NOV 1994

PART III

FINANCIAL COST DATA

MASS DOWNLOAD

TOTAL EXCLUDED COSTS FOR FY 94

LABOR AND NON-LABOR

CLOSE HOLD

23 DGSC NOV 1994

Activity: DGSC
Duty Station: Defense General Supply Center
8000 Jefferson Davis Highway
Richmond, VA 23297

COSTS SUPPORTING YEAR END EXCLUSIONS FOR FY 94

DESCRIPTION	AS OF 6/30/94	THREE MOS. ACTUAL COSTS	ADJUSTED FYE 94
REIMBURSEMENTS O/C C022 (CC900s NOT INCL)	$ 12,887,982	$ 24,154,919	$ 37,042,901
COST ONLIES CC 98340 O/C2510	7,135,490	4,057,510	11,193,000
IPE SUPPORT (ON-SITE & R & R) 8 IN TH 7TH POS.	2,622,370	786,594	3,408,964
STOCK COSTS CC 78_	528,138,647	224,844,353	752,983,000
MILITARY COSTS CC 76_	1,986,541	692,328	2,678,869
TOTAL	$552,771,030	$254,535,704	$807,306,734

CLOSE HOLD

23 NOV 1994 DGSC

107

DGSC

REIMBURSEMENTS

ACTIVITY1	ACTIVITY2	ORG_CODE	COST_CODE	OBJ_CLASS	TYPE	VALUE	PERCENTAGE	NEW_VALUE
GA	GA	##	11000####	0022	IND	93117.00	0.00722510	267638.78
GA	GA	##	12000####	0022	DIR	2133872.00	0.16557068	6133218.47
GA	GA	##	17000####	0022	DIR	357429.00	0.02773351	1027329.73
GA	GA	##	21000####	0022	IND	6373.00	0.00049449	18317.41
GA	GA	##	23000####	0022	DIR	5600.00	0.00043451	16095.63
GA	GA	##	27000####	0022	DIR	6170.00	0.00047874	17733.94
GA	GA	##	41000####	0022	IND	1908.00	0.00014804	5484.01
GA	GA	##	44000####	0022	DIR	553.00	0.00004291	1589.44
GA	GA	##	46000####	0022	DIR	1082.00	0.00008395	3109.91
GA	GA	##	47000####	0022	DIR	88427.00	0.00686120	254158.69
GA	GA	##	71000####	0022	DIR	10193451.00	0.79092685	29298224.99

DGSC
23 NOV 1994

DGSC

COST ONLIES

ACTIVITY1	ACTIVITY2	ORG_CODE	COST_CODE	OBJ_CLASS	TYPE	VALUE	PERCENTAGE	NEW_VALUE
GA	GA	D	98340####	2516	G+A	7135490.00	1.00000000	11193000.00

23 NOV 1994

ACTIVITY1	ACTIVITY2	ORG_CODE	COST_CODE	OBJ_CLASS	TYPE	VALUE	PERCENTAGE	NEW_VALUE
GA	GA	O	716013800	1112	DIR	8704.80	0.00331944	11315.85
GA	GA	O	716013800	1222	DIR	19.44	0.00000741	25.27
GA	GA	O	716013800	1232	DIR	438.76	0.00016731	570.37
GA	GA	O	716013800	1242	DIR	609.32	0.00023235	792.09
GA	GA	O	716013800	1252	DIR	126.32	0.00004817	164.21
GA	GA	OE	211013800	1112	DIR	39581.38	0.01509374	51454.03
GA	GA	OE	211013800	1113	DIR	6840.04	0.00260834	8891.75
GA	GA	OE	211013800	1222	DIR	94.31	0.00003596	122.60
GA	GA	OE	211013800	1223	DIR	17.44	0.00000665	22.67
GA	GA	OE	211013800	1232	DIR	2492.35	0.00095042	3239.94
GA	GA	OE	211013800	1242	DIR	4048.37	0.00154378	5262.70
GA	GA	OE	211013800	1243	DIR	905.14	0.00034516	1176.64
GA	GA	OE	211013800	1252	DIR	1827.71	0.00069697	2375.94
GA	GA	OE	211013800	1253	DIR	542.04	0.00020670	704.63
GA	GA	OE	211013800	1282	DIR	994.74	0.00037933	1293.12
GA	GA	OE	211013800	1283	DIR	117.02	0.00004462	152.12
GA	GA	OE	711013800	1112	DIR	82226.44	0.03135577	106890.70
GA	GA	OE	711013800	1113	DIR	241250.80	0.09199724	313615.27
GA	GA	OE	711013800	1119	DIR	5572.80	0.00212510	7244.39
GA	GA	OE	711013800	1133	DIR	1499.00	0.00057162	1948.63
GA	GA	OE	711013800	1153	DIR	7140.75	0.00272301	9282.66
GA	GA	OE	711013800	1222	DIR	180.58	0.00006886	234.75
GA	GA	OE	711013800	1223	DIR	532.80	0.00020317	692.62
GA	GA	OE	711013800	1232	DIR	4720.87	0.00180023	6136.92
GA	GA	OE	711013800	1233	DIR	15266.79	0.00582175	19846.15
GA	GA	OE	711013800	1242	DIR	6722.01	0.00256333	8738.31
GA	GA	OE	711013800	1243	DIR	22033.71	0.00840221	28642.84
GA	GA	OE	711013800	1252	DIR	2283.90	0.00087093	2968.97
GA	GA	OE	711013800	1253	DIR	9780.17	0.00372952	12713.78
GA	GA	OE	711013800	1282	DIR	893.54	0.00034074	1161.56
GA	GA	OE	711013800	1283	DIR	3102.67	0.00118315	4033.33
GA	GA	OE	711023810	1112	DIR	17378.40	0.00662698	22591.14
GA	GA	OE	711023810	1222	DIR	39.54	0.00001508	51.40
GA	GA	OE	711023810	1232	DIR	1093.20	0.00041687	1421.11
GA	GA	OE	711023810	1242	DIR	1216.56	0.00046392	1581.47
GA	GA	OE	711023810	1252	DIR	251.43	0.00009588	326.85
GA	GA	OE	711033800	1112	DIR	8263.38	0.00315111	10742.02
GA	GA	OE	711033800	1113	DIR	105758.14	0.04032922	137480.86
GA	GA	OE	711033800	1133	DIR	500.00	0.00019067	649.98
GA	GA	OE	711033800	1153	DIR	306.18	0.00011676	398.02
GA	GA	OE	711033800	1222	DIR	19.60	0.00000747	25.48
GA	GA	OE	711033800	1223	DIR	239.08	0.00009117	310.79
GA	GA	OE	711033800	1232	DIR	508.83	0.00019403	661.46
GA	GA	OE	711033800	1233	DIR	7761.53	0.00295974	10089.64
GA	GA	OE	711033800	1242	DIR	611.95	0.00023336	795.51
GA	GA	OE	711033800	1243	DIR	9559.74	0.00364546	12427.24
GA	GA	OE	711033800	1252	DIR	126.53	0.00004825	164.48
GA	GA	OE	711033800	1253	DIR	3723.59	0.00141993	4840.50
GA	GA	OE	711033800	1283	DIR	1519.96	0.00057961	1975.88
GA	GA	OE	716013800	1112	DIR	36254.63	0.01382514	47129.40
GA	GA	OE	716013800	1113	DIR	3666.11	0.00139801	4765.78
GA	GA	OE	716013800	1152	DIR	467.31	0.00017820	607.48
GA	GA	OE	716013800	1222	DIR	79.33	0.00003025	103.13
GA	GA	OE	716013800	1223	DIR	9.72	0.00000371	12.64
GA	GA	OE	716013800	1232	DIR	1997.43	0.00076169	2596.57
GA	GA	OE	716013800	1233	DIR	302.44	0.00011533	393.16
GA	GA	OE	716013800	1242	DIR	2481.60	0.00094632	3225.97
GA	GA	OE	716013800	1243	DIR	296.26	0.00011297	385.12

DGSC 23 NOV 1998 K5

GA	GA	OE	716013800	1252	DIR	524.71	0.00020009	682.10
GA	GA	OE	716013800	1253	DIR	69.02	0.00002632	89.72
GA	GA	OE	716023800	1113	DIR	116370.55	0.04437610	151276.52
GA	GA	OE	716023800	1133	DIR	1590.00	0.00060632	2066.93
GA	GA	OE	716023800	1223	DIR	268.44	0.00010237	348.96
GA	GA	OE	716023800	1233	DIR	8686.81	0.00331258	11292.47
GA	GA	OE	716023800	1243	DIR	10466.11	0.00399109	13605.48
GA	GA	OE	716023800	1253	DIR	5061.67	0.00193019	6579.94
GA	GA	OE	716023800	1283	DIR	1521.84	0.00058033	1978.32
GA	GA	OE	716033800	1113	DIR	210788.70	0.08038099	274015.90
GA	GA	OE	716033800	1133	DIR	5237.00	0.00199705	6807.87
GA	GA	OE	716033800	1153	DIR	5917.71	0.00225663	7692.76
GA	GA	OE	716033800	1223	DIR	481.18	0.00018349	625.51
GA	GA	OE	716033800	1233	DIR	12791.21	0.00487773	16628.00
GA	GA	OE	716033800	1243	DIR	21286.77	0.00811738	27671.85
GA	GA	OE	716033800	1253	DIR	11754.10	0.00448224	15279.81
GA	GA	OE	716033800	1283	DIR	4896.02	0.00186702	6364.61
GA	GA	OE	716053800	1113	DIR	20391.06	0.00777581	26507.47
GA	GA	OE	716053800	1223	DIR	47.32	0.00001804	61.51
GA	GA	OE	716053800	1233	DIR	625.90	0.00023868	813.64
GA	GA	OE	716053800	1243	DIR	1422.32	0.00054238	1848.95
GA	GA	OE	716053800	1253	DIR	295.24	0.00011259	383.80
GA	GA	OE	719032800	1112	DIR	1969.28	0.00075095	2559.98
GA	GA	OE	719032800	1113	DIR	14402.97	0.00549235	18723.22
GA	GA	OE	719032800	1222	DIR	4.88	0.00000186	6.34
GA	GA	OE	719032800	1223	DIR	32.58	0.00001242	42.35
GA	GA	OE	719032800	1232	DIR	125.84	0.00004799	163.59
GA	GA	OE	719032800	1233	DIR	891.09	0.00033980	1158.38
GA	GA	OE	719032800	1242	DIR	154.72	0.00005900	201.13
GA	GA	OE	719032800	1243	DIR	1296.08	0.00049424	1684.85
GA	GA	OE	719032800	1252	DIR	34.24	0.00001306	44.51
GA	GA	OE	719032800	1253	DIR	641.89	0.00024477	834.43
GA	GA	OE	719032800	1283	DIR	122.14	0.00004658	158.78
GA	GA	OP	711033800	1113	DIR	2032.56	0.00077509	2642.24
GA	GA	OP	711033800	1223	DIR	4.44	0.00000169	5.77
GA	GA	OP	711033800	1233	DIR	86.40	0.00003295	112.32
GA	GA	OP	711033800	1243	DIR	144.36	0.00005505	187.66
GA	GA	OP	711033800	1253	DIR	37.96	0.00001448	49.35
GA	GA	P	111013800	1112	DIR	24118.32	0.00919715	31352.74
GA	GA	P	111013800	1222	DIR	53.37	0.00002035	69.38
GA	GA	P	111013800	1232	DIR	518.16	0.00019759	673.58
GA	GA	P	111013800	1242	DIR	1676.62	0.00063935	2179.53
GA	GA	P	111013800	1252	DIR	347.39	0.00013247	451.59
GA	GA	PD	111013800	1113	DIR	238.56	0.00009097	310.12
GA	GA	PD	111013800	1223	DIR	0.51	0.00000019	0.66
GA	GA	PD	111013800	1233	DIR	46.60	0.00001777	60.58
GA	GA	PD	111013800	1243	DIR	18.68	0.00000712	24.28
GA	GA	PD	111013800	1253	DIR	3.84	0.00000146	4.99
GA	GA	PD	121013800	1112	DIR	9140.10	0.00348543	11881.72
GA	GA	PD	121013800	1113	DIR	85112.20	0.03245621	110642.06
GA	GA	PD	121013800	1133	DIR	250.00	0.00009533	324.99
GA	GA	PD	121013800	1153	DIR	1869.25	0.00071281	2429.94
GA	GA	PD	121013800	1222	DIR	20.24	0.00000772	26.31
GA	GA	PD	121013800	1223	DIR	160.96	0.00006138	209.24
GA	GA	PD	121013800	1233	DIR	7359.29	0.00280635	9566.75
GA	GA	PD	121013800	1242	DIR	630.03	0.00024025	819.01
GA	GA	PD	121013800	1243	DIR	8726.89	0.00332786	11344.57
GA	GA	PD	121013800	1252	DIR	130.73	0.00004985	169.94
GA	GA	PD	121013800	1253	DIR	4294.18	0.00163752	5582.24
GA	GA	PD	121013800	1283	DIR	856.73	0.00032670	1113.71

DGSC 23 NOV 1994 106

IPE SUPPORT

GA	GA	PD	121013820 1113	DIR	11073.40	0.00422267	14394.93
GA	GA	PD	121013820 1223	DIR	22.65	0.00000864	29.44
GA	GA	PD	121013820 1233	DIR	575.56	0.00021948	748.20
GA	GA	PD	121013820 1243	DIR	1156.28	0.00044093	1503.11
GA	GA	PD	121013820 1253	DIR	647.36	0.00024686	841.54
GA	GA	PD	121013820 1283	DIR	54.49	0.00002078	70.83
GA	GA	PD	121103800 1112	DIR	28053.77	0.01069787	36468.65
GA	GA	PD	121103800 1113	DIR	1065.26	0.00040622	1384.79
GA	GA	PD	121103800 1222	DIR	62.54	0.00002385	81.30
GA	GA	PD	121103800 1223	DIR	2.62	0.00000100	3.41
GA	GA	PD	121103800 1233	DIR	197.67	0.00007538	256.96
GA	GA	PD	121103800 1242	DIR	1946.94	0.00074244	2530.94
GA	GA	PD	121103800 1243	DIR	79.26	0.00003022	103.03
GA	GA	PD	121103800 1252	DIR	403.35	0.00015381	524.34
GA	GA	PD	121103800 1253	DIR	16.29	0.00000621	21.18
GA	GA	PD	121103830 1113	DIR	144582.20	0.05513417	187950.40
GA	GA	PD	121103830 1133	DIR	50.00	0.00001907	65.00
GA	GA	PD	121103830 1153	DIR	2345.24	0.00089432	3048.71
GA	GA	PD	121103830 1223	DIR	266.22	0.00010152	346.07
GA	GA	PD	121103830 1233	DIR	9007.89	0.00343502	11709.85
GA	GA	PD	121103830 1243	DIR	15660.52	0.00597190	20357.98
GA	GA	PD	121103830 1253	DIR	7943.16	0.00302900	10325.75
GA	GA	PD	121103830 1283	DIR	1883.18	0.00071812	2448.05
GA	GA	PD	121113800 1112	DIR	4512.06	0.00172060	5865.48
GA	GA	PD	121113800 1113	DIR	26046.64	0.00993248	33859.47
GA	GA	PD	121113800 1153	DIR	1064.12	0.00040579	1383.31
GA	GA	PD	121113800 1222	DIR	10.42	0.00000397	13.55
GA	GA	PD	121113800 1223	DIR	58.15	0.00002217	75.59
GA	GA	PD	121113800 1233	DIR	788.69	0.00030075	1025.26
GA	GA	PD	121113800 1242	DIR	330.75	0.00012613	429.96
GA	GA	PD	121113800 1243	DIR	3111.84	0.00118665	4045.25
GA	GA	PD	121113800 1252	DIR	68.71	0.00002620	89.32
GA	GA	PD	121113800 1253	DIR	1881.72	0.00071756	2446.15
GA	GA	PD	121113800 1283	DIR	213.48	0.00008141	277.51
GA	GA	PD	121123800 1113	DIR	18878.24	0.00719892	24540.87
GA	GA	PD	121123800 1133	DIR	120.00	0.00004576	155.99
GA	GA	PD	121123800 1153	DIR	793.24	0.00030249	1031.18
GA	GA	PD	121123800 1223	DIR	43.84	0.00001672	56.99
GA	GA	PD	121123800 1233	DIR	1853.65	0.00070686	2409.66
GA	GA	PD	121123800 1243	DIR	2334.92	0.00089039	3035.29
GA	GA	PD	121123800 1253	DIR	1392.23	0.00053091	1809.84
GA	GA	PD	121123800 1283	DIR	169.10	0.00006448	219.82
GA	GA	QE	463013800 1113	DIR	69929.01	0.02666634	90904.59
GA	GA	QE	463013800 1133	DIR	600.00	0.00022880	779.97
GA	GA	QE	463013800 1143	DIR	175.04	0.00006675	227.54
GA	GA	QE	463013800 1153	DIR	175.92	0.00006708	228.69
GA	GA	QE	463013800 1223	DIR	162.28	0.00006188	210.96
GA	GA	QE	463013800 1233	DIR	6114.17	0.00233154	7948.15
GA	GA	QE	463013800 1243	DIR	5988.36	0.00228357	7784.60
GA	GA	QE	463013800 1253	DIR	2178.17	0.00083061	2831.52
GA	GA	QE	463013800 1283	DIR	929.21	0.00035434	1207.93
GA	GA	QE	463023800 1113	DIR	71339.64	0.02720426	92738.35
GA	GA	QE	463023800 1133	DIR	600.00	0.00022880	779.97
GA	GA	QE	463023800 1223	DIR	159.63	0.00006087	207.51
GA	GA	QE	463023800 1233	DIR	6233.96	0.00237722	8103.87
GA	GA	QE	463023800 1243	DIR	6846.95	0.00261098	8900.73
GA	GA	QE	463023800 1253	DIR	2977.15	0.00113529	3870.16
GA	GA	QE	463023800 1283	DIR	1556.35	0.00059349	2023.19
GA	GA	QE	463033800 1113	DIR	5093.98	0.00194251	6621.95
GA	GA	QE	463033800 1223	DIR	11.43	0.00000436	14.86

23 NOV 1994 107

GA	GA	QE	463033800	1233	DIR	360.84	0.00013760	469.08
GA	GA	QE	463033800	1243	DIR	357.31	0.00013625	464.49
GA	GA	QE	463033800	1253	DIR	74.44	0.00002839	96.77
GA	GA	QE	463043800	1113	DIR	20184.60	0.00769708	26239.08
GA	GA	QE	463043800	1133	DIR	100.00	0.00003813	130.00
GA	GA	QE	463043800	1223	DIR	47.43	0.00001809	61.66
GA	GA	QE	463043800	1233	DIR	1807.68	0.00068933	2349.90
GA	GA	QE	463043800	1243	DIR	1826.05	0.00069634	2373.78
GA	GA	QE	463043800	1253	DIR	736.83	0.00028098	957.85
GA	GA	QE	463043800	1283	DIR	340.80	0.00012996	443.02
GA	GA	QE	465012800	1113	DIR	7333.38	0.00279647	9533.07
GA	GA	QE	465012800	1223	DIR	16.75	0.00000639	21.77
GA	GA	QE	465012800	1233	DIR	521.56	0.00019889	678.00
GA	GA	QE	465012800	1243	DIR	608.23	0.00023194	790.67
GA	GA	QE	465012800	1253	DIR	213.95	0.00008159	278.13
GA	GA	QE	465012800	1283	DIR	74.40	0.00002837	96.72
GA	GA	RO	961023800	1112	DIR	17466.72	0.00666066	22705.96
GA	GA	RO	961023800	1113	DIR	26624.96	0.01015301	34611.26
GA	GA	RO	961023800	1222	DIR	39.17	0.00001494	50.92
GA	GA	RO	961023800	1223	DIR	60.55	0.00002309	78.71
GA	GA	RO	961023800	1232	DIR	539.68	0.00020580	701.56
GA	GA	RO	961023800	1233	DIR	2303.42	0.00087837	2994.34
GA	GA	RO	961023800	1242	DIR	1220.58	0.00046545	1586.70
GA	GA	RO	961023800	1243	DIR	1862.43	0.00071021	2421.08
GA	GA	RO	961023800	1252	DIR	252.79	0.00009640	328.62
GA	GA	RO	961023800	1253	DIR	387.12	0.00014762	503.24
GA	GA	RO	961033800	1113	DIR	14718.72	0.00561275	19133.68
GA	GA	RO	961033800	1223	DIR	33.48	0.00001277	43.52
GA	GA	RO	961033800	1233	DIR	1152.19	0.00043937	1497.80
GA	GA	RO	961033800	1243	DIR	1898.10	0.00072381	2467.45
GA	GA	RO	961033800	1253	DIR	1125.49	0.00042919	1463.09
GA	GA	RO	961033800	1283	DIR	735.68	0.00028054	956.35
GA	GA	RP	121123800	1113	DIR	2623.76	0.00100053	3410.77
GA	GA	RP	121123800	1223	DIR	7.20	0.00000275	9.36
GA	GA	RP	121123800	1233	DIR	397.40	0.00015154	516.60
GA	GA	RP	121123800	1243	DIR	189.04	0.00007209	245.74
GA	GA	RP	121123800	1253	DIR	222.85	0.00008498	289.70
GA	GA	RR	915023804	1113	DIR	39524.50	0.01507205	51380.09
GA	GA	RR	915023804	1223	DIR	58.05	0.00002214	75.46
GA	GA	RR	915023804	1233	DIR	3375.18	0.00128707	4387.58
GA	GA	RR	915023804	1243	DIR	3479.08	0.00132669	4522.65
GA	GA	RR	915023804	1253	DIR	1321.35	0.00050388	1717.70
GA	GA	RR	915023804	1283	DIR	120.78	0.00004606	157.01
GA	GA	RR	917043804	1113	DIR	28409.16	0.01083339	36930.64
GA	GA	RR	917043804	1133	DIR	100.00	0.00003813	130.00
GA	GA	RR	917043804	1153	DIR	522.36	0.00019919	679.04
GA	GA	RR	917043804	1223	DIR	49.62	0.00001892	64.50
GA	GA	RR	917043804	1233	DIR	2634.28	0.00100454	3424.45
GA	GA	RR	917043804	1243	DIR	2788.09	0.00106319	3624.39
GA	GA	RR	917043804	1253	DIR	1289.55	0.00049175	1676.36
GA	GA	RR	917043804	1283	DIR	135.40	0.00005163	176.01
GA	GA	S	446013800	1113	DIR	5198.88	0.00198251	6758.31
GA	GA	S	446013800	1223	DIR	11.52	0.00000439	14.98
GA	GA	S	446013800	1233	DIR	326.55	0.00012452	424.50
GA	GA	S	446013800	1243	DIR	611.91	0.00023334	795.46
GA	GA	S	446013800	1253	DIR	362.60	0.00013827	471.36
GA	GA	S	446013800	1283	DIR	237.47	0.00009056	308.70
GA	GA	S	718013800	1112	DIR	21246.93	0.00810219	27620.06
GA	GA	S	718013800	1133	DIR	300.00	0.00011440	389.99
GA	GA	S	718013800	1222	DIR	63.23	0.00002411	82.20

23 NOV 1994 108

GA	GA	S	718013800 1232	DIR	1244.49	0.00047457	1617.78
GA	GA	S	718013800 1242	DIR	1914.52	0.00073007	2488.79
GA	GA	S	718013800 1252	DIR	396.45	0.00015118	515.37
GA	GA	S	718013801 1113	DIR	708.42	0.00027014	920.91
GA	GA	S	718013801 1119	DIR	206.04	0.00007857	267.84
GA	GA	S	718013801 1223	DIR	2.22	0.00000085	2.89
GA	GA	S	718013801 1233	DIR	116.41	0.00004439	151.33
GA	GA	S	718013801 1243	DIR	100.38	0.00003828	130.49
GA	GA	S	718013801 1253	DIR	52.65	0.00002008	68.44
GA	GA	S	718013801 1283	DIR	15.54	0.00000593	20.20
GA	GA	S	718053800 1112	DIR	6718.65	0.00256205	8733.94
GA	GA	S	718053800 1113	DIR	3757.28	0.00143278	4884.30
GA	GA	S	718053800 1222	DIR	16.30	0.00000622	21.19
GA	GA	S	718053800 1223	DIR	8.30	0.00000317	10.79
GA	GA	S	718053800 1232	DIR	348.70	0.00013297	453.29
GA	GA	S	718053800 1233	DIR	163.98	0.00006253	213.17
GA	GA	S	718053800 1242	DIR	509.69	0.00019436	662.57
GA	GA	S	718053800 1243	DIR	263.18	0.00010036	342.12
GA	GA	S	718053800 1252	DIR	105.14	0.00004009	136.68
GA	GA	S	718053800 1253	DIR	287.44	0.00010961	373.66
GA	GA	S	718053801 1113	DIR	3683.34	0.00140458	4788.18
GA	GA	S	718053801 1133	DIR	150.00	0.00005720	194.99
GA	GA	S	718053801 1223	DIR	9.13	0.00000348	11.87
GA	GA	S	718053801 1233	DIR	229.93	0.00008768	298.90
GA	GA	S	718053801 1243	DIR	494.92	0.00018873	643.37
GA	GA	S	718053801 1253	DIR	293.30	0.00011185	381.28
GA	GA	S	718053801 1283	DIR	153.24	0.00005844	199.21
GA	GA	S	718063804 1113	DIR	6893.16	0.00262860	8960.80
GA	GA	S	718063804 1133	DIR	100.00	0.00003813	130.00
GA	GA	S	718063804 1233	DIR	504.70	0.00019246	656.09
GA	GA	S	718063804 1243	DIR	448.50	0.00017103	583.03
GA	GA	S	718063804 1253	DIR	94.19	0.00003592	122.44
GA	GA	S	718063806 1113	DIR	5089.24	0.00194070	6615.78
GA	GA	S	718063806 1223	DIR	10.55	0.00000402	13.71
GA	GA	S	718063806 1233	DIR	369.82	0.00014103	480.75
GA	GA	S	718063806 1243	DIR	332.54	0.00012681	432.29
GA	GA	S	718063806 1253	DIR	69.30	0.00002643	90.09
GA	GA	SD	718073805 1113	DIR	12490.24	0.00476296	16236.75
GA	GA	SD	718073805 1223	DIR	29.16	0.00001112	37.91
GA	GA	SD	718073805 1233	DIR	856.44	0.00032659	1113.33
GA	GA	SD	718073805 1243	DIR	874.56	0.00033350	1136.89
GA	GA	SD	718073805 1253	DIR	955.12	0.00036422	1241.61
GA	GA	SD	718073820 1113	DIR	31232.60	0.01191007	40600.99
GA	GA	SD	718073820 1223	DIR	70.50	0.00002688	91.65
GA	GA	SD	718073820 1233	DIR	2290.77	0.00087355	2977.90
GA	GA	SD	718073820 1243	DIR	2186.44	0.00083376	2842.27
GA	GA	SD	718073820 1253	DIR	452.72	0.00017264	588.52
GA	GA	SD	718073827 1113	DIR	31514.40	0.01201753	40967.31
GA	GA	SD	718073827 1223	DIR	72.02	0.00002746	93.62
GA	GA	SD	718073827 1233	DIR	2680.52	0.00102217	3484.56
GA	GA	SD	718073827 1243	DIR	2205.88	0.00084118	2867.55
GA	GA	SD	718073827 1253	DIR	457.22	0.00017435	594.37
GA	GA	SS	446013800 1113	DIR	30997.92	0.01182057	40295.91
GA	GA	SS	446013800 1223	DIR	70.48	0.00002688	91.62
GA	GA	SS	446013800 1233	DIR	2140.61	0.00081629	2782.70
GA	GA	SS	446013800 1243	DIR	4057.74	0.00154736	5274.88
GA	GA	SS	446013800 1253	DIR	2406.52	0.00091769	3128.37
GA	GA	SS	446013800 1283	DIR	1572.44	0.00059963	2044.10
GA	GA	SS	718053801 1113	DIR	35854.88	0.01367270	46609.74
GA	GA	SS	718053801 1223	DIR	74.27	0.00002832	96.55

DGSC
23 NOV 1994 109

GA	GA	SS	718053801	1233	DIR	2648.38	0.00100992	3442.78
GA	GA	SS	718053801	1243	DIR	2498.59	0.00095280	3248.06
GA	GA	SS	718053801	1253	DIR	517.62	0.00019739	672.88
GA	GA	SS	718063804	1113	DIR	19197.60	0.00732071	24956.02
GA	GA	SS	718063804	1223	DIR	0.05	0.00000002	0.06
GA	GA	SS	718063804	1233	DIR	1552.51	0.00059203	2018.19
GA	GA	SS	718063804	1243	DIR	1372.57	0.00052341	1784.28
GA	GA	SS	718063804	1253	DIR	284.53	0.00010850	369.88
GA	GA	ST	718023804	1113	DIR	62205.45	0.02372108	80864.31
GA	GA	ST	718023804	1133	DIR	300.00	0.00011440	389.99
GA	GA	ST	718023804	1153	DIR	175.92	0.00006708	228.69
GA	GA	ST	718023804	1223	DIR	142.51	0.00005434	185.26
GA	GA	ST	718023804	1233	DIR	5100.24	0.00194490	6630.08
GA	GA	ST	718023804	1243	DIR	6156.80	0.00234780	8003.57
GA	GA	ST	718023804	1253	DIR	2826.38	0.00107780	3674.17
GA	GA	ST	718023804	1283	DIR	1530.08	0.00058347	1989.04
GA	GA	ST	718033806	1113	DIR	14458.18	0.00551340	18794.99
GA	GA	ST	718033806	1133	DIR	200.00	0.00007627	259.99
GA	GA	ST	718033806	1153	DIR	1041.76	0.00039726	1354.24
GA	GA	ST	718033806	1223	DIR	32.15	0.00001226	41.79
GA	GA	ST	718033806	1233	DIR	1295.12	0.00049387	1683.60
GA	GA	ST	718033806	1243	DIR	1209.46	0.00046121	1572.24
GA	GA	ST	718033806	1253	DIR	548.60	0.00020920	713.16
GA	GA	ST	718033806	1283	DIR	180.87	0.00006897	235.12
GA	GA	ST	718043808	1113	DIR	19737.24	0.00752649	25657.53
GA	GA	ST	718043808	1153	DIR	1087.68	0.00041477	1413.94
GA	GA	ST	718043808	1223	DIR	34.73	0.00001324	45.15
GA	GA	ST	718043808	1233	DIR	1587.45	0.00060535	2063.61
GA	GA	ST	718043808	1243	DIR	1395.95	0.00053232	1814.67
GA	GA	ST	718043808	1253	DIR	300.50	0.00011459	390.64
GA	GA	ST	718043808	1283	DIR	3.24	0.00000124	4.21
GA	GA	ST	718083800	1113	DIR	39635.32	0.01511431	51524.15
GA	GA	ST	718083800	1223	DIR	31.49	0.00001201	40.94
GA	GA	ST	718083800	1233	DIR	2747.47	0.00104770	3571.59
GA	GA	ST	718083800	1243	DIR	3087.53	0.00117738	4013.65
GA	GA	ST	718083800	1253	DIR	901.21	0.00034366	1171.53
GA	GA	ST	718083800	1283	DIR	264.48	0.00010086	343.81
GA	GA	ST	718083802	1113	DIR	141504.32	0.05396047	183949.30
GA	GA	ST	718083802	1133	DIR	88.00	0.00003356	114.40
GA	GA	ST	718083802	1153	DIR	2667.38	0.00101716	3467.47
GA	GA	ST	718083802	1223	DIR	239.13	0.00009119	310.86
GA	GA	ST	718083802	1233	DIR	12162.87	0.00463812	15811.19
GA	GA	ST	718083802	1243	DIR	13050.82	0.00497673	16965.48
GA	GA	ST	718083802	1253	DIR	6611.34	0.00252113	8594.45
GA	GA	ST	718083802	1283	DIR	2856.53	0.00108929	3713.36
GA	GA	ST	718103800	1113	DIR	47322.72	0.01804578	61517.42
GA	GA	ST	718103800	1133	DIR	100.00	0.00003813	130.00
GA	GA	ST	718103800	1223	DIR	107.78	0.00004110	140.11
GA	GA	ST	718103800	1233	DIR	2076.98	0.00079202	2699.98
GA	GA	ST	718103800	1243	DIR	4673.42	0.00178214	6075.24
GA	GA	ST	718103800	1253	DIR	2114.87	0.00080647	2749.24
GA	GA	ST	718103800	1283	DIR	1150.48	0.00043872	1495.57
GA	GA	ST	718113800	1113	DIR	4991.16	0.00190330	6488.29
GA	GA	ST	718113800	1223	DIR	11.18	0.00000426	14.53
GA	GA	ST	718113800	1233	DIR	388.86	0.00014829	505.50
GA	GA	ST	718113800	1243	DIR	346.10	0.00013198	449.91
GA	GA	ST	718113800	1253	DIR	71.63	0.00002731	93.12
GA	GA	ST	719012801	1113	DIR	4692.63	0.00178946	6100.21
GA	GA	ST	719012801	1223	DIR	0.96	0.00000037	1.25
GA	GA	ST	719012801	1233	DIR	357.04	0.00013615	464.14

23 NOV 1994 110

GA	GA	ST	719012801	1243	DIR	349.92	0.00013344	454.88
GA	GA	ST	719012801	1253	DIR	94.96	0.00003621	123.44
GA	GA	ST	719032801	1113	DIR	944.26	0.00036008	1227.50
GA	GA	ST	719032801	1223	DIR	1.32	0.00000050	1.72
GA	GA	ST	719032801	1233	DIR	81.65	0.00003114	106.14
GA	GA	ST	719032801	1243	DIR	76.08	0.00002901	98.90
GA	GA	ST	719032801	1253	DIR	19.89	0.00000758	25.86
GA	GA	ST	719032801	1283	DIR	3.84	0.00000146	4.99

23 NOV 1994

DGSC-

STOCK COSTS

ACTIVITY1	ACTIVITY2	ORG_CODE	COST_CODE	OBJ_CLASS	TYPE	VALUE	PERCENTAGE	NEW_VALUE
GA	GA	D	78111####	2631	DIR	381023994.00	0.71893467	541345587.17
GA	GA	D	78112####	2631	DIR	70995463.00	0.13395771	100867875.01
GA	GA	D	78113####	2631	DIR	22830572.00	0.04307784	32436879.56
GA	GA	D	78114####	2631	DIR	17932268.00	0.03383548	25477540.27
GA	GA	D	78115####	2631	DIR	46565.00	0.00008786	66157.93
GA	GA	D	78116####	2631	DIR	63759.00	0.00012030	90586.56
GA	GA	D	78118####	2631	DIR	1439169.00	0.00271549	2044721.07
GA	GA	D	78119####	2631	DIR	484400.00	0.00091399	688218.61
GA	GA	D	78121####	2527	DIR	-1260084.00	0.00000000	0.00
GA	GA	D	78122####	2631	DIR	28283.00	0.00005337	40183.50
GA	GA	D	78123####	2631	DIR	-585436.00	0.00000000	0.00
GA	GA	D	78127####	2631	DIR	73349.00	0.00013840	104211.70
GA	GA	D	78141####	2631	DIR	1149365.00	0.00216868	1632977.66
GA	GA	D	78151####	2216	DIR	2444257.00	0.00461194	3472715.00
GA	GA	D	78152####	2216	DIR	1815906.00	0.00342634	2579975.84
GA	GA	D	78211####	2631	OUT	488549.00	0.00092182	694113.36
GA	GA	D	78212####	2631	DIR	23415339.00	0.04418120	33267696.10
GA	GA	D	78213####	2631	OUT	1674221.00	0.00315900	2378674.74
GA	GA	D	78313####	2516	DIR	1782456.00	0.00336322	2532451.25
GA	GA	D	78322####	2527	DIR	2296252.00	0.00433268	3262434.67

DGS
23 NOV 1994

MILITARY COSTS

ACTIVITY1	ACTIVITY2	ORG_CODE	COST_CODE	OBJ_CLASS	TYPE	VALUE	PERCENTAGE	NEW_VALUE
GA	GA	DA	761014100	0011	OUT	306937.20	0.15450830	413907.51
GA	GA	O	761014100	0011	OUT	110219.36	0.05548303	148631.77
GA	GA	OE	761014100	0011	OUT	73257.60	0.03687695	98788.52
GA	GA	OI	761014100	0011	OUT	88772.32	0.04468686	119710.25
GA	GA	OM	761014100	0011	OUT	113580.56	0.05717502	153164.38
GA	GA	OP	761014100	0011	OUT	3074.72	0.00154778	4146.29
GA	GA	OS	761014100	0011	OUT	104418.88	0.05256314	140809.78
GA	GA	P	761014100	0011	OUT	207152.40	0.10427790	279346.83
GA	GA	PC	761014300	0011	OUT	129135.12	0.06500499	174139.84
GA	GA	PD	761014300	0011	OUT	189687.68	0.09548638	255795.50
GA	GA	PE	761014100	0011	OUT	5402.88	0.00271974	7285.83
GA	GA	PE	761014300	0011	OUT	58593.60	0.02949528	79013.98
GA	GA	PG	761014100	0011	OUT	52634.40	0.02649549	70977.95
GA	GA	Q	761014100	0011	OUT	75928.32	0.03822136	102390.01
GA	GA	S	761014100	0011	OUT	67859.20	0.03415946	91508.73
GA	GA	WI	761014100	0011	OUT	55717.20	0.02804733	75135.13
GA	GA	X	761014100	0011	OUT	88670.40	0.04463556	119572.81
GA	GA	XB	761014100	0011	OUT	255499.92	0.12861543	344543.88

DGSC
23 NOV 1994

PART III.

FINANCIAL COST DATA

MASS DOWNLOAD

TOTAL PAID LABOR HOURS FOR FY94
AND
TOTAL EXCLUDED PAID LABOR HOURS FOR FY94

CLOSE HOLD

23 NOV 1994 DGSC 114

ADJUSTED PAID HOURS FOR THE PERIOD ENDING 30 SEPT. 94

	6/30/94	THREE MOS. ACTUAL HRS.	9/30/94
TOTAL PAID HRS.	3,401,939	1,173,964	4,575,903
LESS EXCLUSIONS	352,412	130,051	483,463
	---	---	---
TOTAL ADJ PD HRS	3,049,527	1,043,913	4,092,440
	==========	==========	=========

Exclusions could not be readily identifiable because there are several cost codes used for support to reimbursable customers; therefore limited to cost codes 44801, 44802, 44803, 44901, 44902 (HMIS, HTIS), 12501 for DCODS, 8 in the 7th position of cost code for IPE support.

The breakdown of exclusions is as follows:

IPE	=	143,716 Hours
DCODS	=	193,266
HMIS HTIS	=	146,481
TOTAL	=	483,463 Hours
		========

CLOSE HOLD

DGSC
2 DEC 1994

EXCERPTED

DGSC

ACTIVITY1	ACTIVITY2	ORG_CODE	COST_CODE	OBJ_CLASS	TYPE	VALUE	PERCENTAGE	NEW_VALUE
GA	GA	O	716013800	HRS	DIR	288.00	0.0025	359.29
GA	GA	OE	211013800	HRS	DIR	2110.00	0.0183	2629.98
GA	GA	OE	711013800	HRS	DIR	18301.71	0.1584	22764.46
GA	GA	OE	711023810	HRS	DIR	624.00	0.0054	776.06
GA	GA	OE	711033800	HRS	DIR	6176.38	0.0534	7674.38
GA	GA	OE	716013800	HRS	DIR	1354.00	0.0117	1681.47
GA	GA	OE	716023800	HRS	DIR	7026.43	0.0608	8737.87
GA	GA	OE	716033800	HRS	DIR	12389.23	0.1072	15406.25
GA	GA	OE	716053800	HRS	DIR	1093.00	0.0095	1365.29
GA	GA	OE	719032800	HRS	DIR	893.50	0.0077	1106.61
GA	GA	OP	711033800	HRS	DIR	108.00	0.0009	129.34
GA	GA	P	111013800	HRS	DIR	664.00	0.0057	819.18
GA	GA	PD	111013800	HRS	DIR	24.00	0.0002	28.74
GA	GA	PD	121013800	HRS	DIR	5963.15	0.0516	7415.69
GA	GA	PD	121013820	HRS	DIR	836.50	0.0072	1034.75
GA	GA	PD	121103800	HRS	DIR	1112.95	0.0096	1379.66
GA	GA	PD	121103830	HRS	DIR	8446.00	0.0731	10505.57
GA	GA	PD	121113800	HRS	DIR	1998.40	0.0173	2486.27
GA	GA	PD	121123800	HRS	DIR	1309.50	0.0113	1623.98
GA	GA	QE	463013800	HRS	DIR	3634.14	0.0314	4512.65
GA	GA	QE	463023800	HRS	DIR	3652.36	0.0316	4541.39
GA	GA	QE	463033800	HRS	DIR	229.00	0.0020	287.43
GA	GA	QE	463043800	HRS	DIR	1020.00	0.0088	1264.69
GA	GA	QE	465012800	HRS	DIR	362.50	0.0031	445.52
GA	GA	RO	961023800	HRS	DIR	2064.00	0.0179	2572.50
GA	GA	RO	961033800	HRS	DIR	688.00	0.0060	862.29
GA	GA	RP	121123800	HRS	DIR	240.00	0.0021	301.80
GA	GA	RR	915023804	HRS	DIR	2050.00	0.0177	2543.76
GA	GA	RR	917043804	HRS	DIR	2750.00	0.0238	3420.42
GA	GA	S	446013800	HRS	DIR	232.00	0.0020	287.43
GA	GA	S	718013800	HRS	DIR	563.52	0.0049	704.20
GA	GA	S	718013801	HRS	DIR	54.50	0.0005	71.86
GA	GA	S	718053800	HRS	DIR	610.00	0.0053	761.69
GA	GA	S	718053801	HRS	DIR	179.50	0.0016	229.94
GA	GA	S	718063804	HRS	DIR	329.00	0.0028	402.40
GA	GA	S	718063806	HRS	DIR	261.00	0.0023	330.54
GA	GA	SD	718073805	HRS	DIR	1192.00	0.0103	1480.26
GA	GA	SD	718073820	HRS	DIR	1450.00	0.0125	1796.44
GA	GA	SD	718073827	HRS	DIR	1560.00	0.0135	1940.15
GA	GA	SS	446013800	HRS	DIR	1328.00	0.0115	1652.72
GA	GA	SS	718053801	HRS	DIR	1608.00	0.0139	1997.64
GA	GA	SS	718063804	HRS	DIR	878.00	0.0076	1092.23
GA	GA	ST	718023804	HRS	DIR	3224.50	0.0279	4009.65
GA	GA	ST	718033806	HRS	DIR	814.91	0.0071	1020.38
GA	GA	ST	718043808	HRS	DIR	999.67	0.0087	1250.32
GA	GA	ST	718083800	HRS	DIR	1817.47	0.0157	2256.33
GA	GA	ST	718083802	HRS	DIR	8149.89	0.0705	10131.91
GA	GA	ST	718103800	HRS	DIR	2384.00	0.0206	2960.53
GA	GA	ST	718113800	HRS	DIR	239.50	0.0021	301.80
GA	GA	ST	719012801	HRS	DIR	224.00	0.0019	273.06
GA	GA	ST	719032801	HRS	DIR	49.00	0.0004	57.49
GA	GA	SH	448013100	HRS	DIR	5589.50	0.0811	11879.61
GA	GA	SS	448013100	HRS	DIR	9971.50	0.1446	21181.15
GA	GA	SH	448023100	HRS	DIR	552.00	0.0080	1171.85
GA	GA	SS	448023100	HRS	DIR	1008.00	0.0146	2138.62
GA	GA	SH	448033100	HRS	DIR	560.00	0.0081	1186.50
GA	GA	SS	448033100	HRS	DIR	1008.00	0.0146	2138.62
GA	GA	RI	449023100	HRS	DIR	4463.00	0.0647	9477.32

DGSC 23 NOV 1994

GA	GA	SH	449023300 HRS	DIR	7177.50	0.1041	15248.67
GA	GA	SH	449023400 HRS	DIR	8658.00	0.1256	18398.01
GA	GA	SS	449023300 HRS	DIR	12549.50	0.1820	26659.54
GA	GA	SS	449023400 HRS	DIR	16807.50	0.2438	35712.07
GA	GA	SH	449013400 HRS	DIR	88.00	0.0013	190.43
GA	GA	SS	449013400 HRS	DIR	518.00	0.0075	1098.61
GA	GA	PA	125023100 HRS	DIR	712.00	0.0048	927.68
GA	GA	PJ	125021100 HRS	DIR	99786.50	0.6708	129642.83
GA	GA	PJ	125023100 HRS	DIR	48270.00	0.3245	62714.82
GA	GA	WP	928013100 HRS	DIR	1570.00	0.0044	2093.05
GA	GA	WI	923013100 HRS	G+A	56.00	0.0002	74.66
GA	GA	WP	923013100 HRS	G+A	1730.00	0.0049	2306.35
GA	GA	PA	173013200 HRS	DIR	1560.00	0.0044	2079.72
GA	GA	PE	173013100 HRS	DIR	72.00	0.0002	95.99
GA	GA	PE	173013200 HRS	DIR	14772.50	0.0418	19693.98
GA	GA	S	473013200 HRS	DIR	24.00	0.0001	32.00
GA	GA	OI	273013200 HRS	DIR	399.50	0.0011	532.59

23 NOV 1994

FY94 TNEW

DGSC

ACTIVITY1	ACTIVITY2	ORG_CODE	COST_CODE	OBJ_CLASS	TYPE	VALUE	PERCENTAGE	NEW_VALUE
GA	GA	00	000000000	HRS	99999	320.00	0.000104	426.76
GA	GA	DA	911013100	HRS	G+A	9187.50	0.002994	12252.66
GA	GA	DA	919032100	HRS	G+A	112.00	0.000037	149.37
GA	GA	DB	751014104	HRS	G+A	141.00	0.000046	188.04
GA	GA	DB	911033100	HRS	G+A	13566.00	0.004421	18091.93
GA	GA	DF	912303100	HRS	G+A	5308.00	0.001730	7078.87
GA	GA	DF	912503100	HRS	G+A	1441.00	0.000470	1921.75
GA	GA	DI	751014104	HRS	G+A	232.00	0.000076	309.40
GA	GA	DI	911073100	HRS	G+A	13163.00	0.004289	17554.48
GA	GA	DI	911073109	HRS	G+A	1169.50	0.000381	1559.67
GA	GA	DI	919012100	HRS	G+A	242.00	0.000079	322.74
GA	GA	DI	919032100	HRS	G+A	24.00	0.000008	32.01
GA	GA	DK	751014104	HRS	G+A	72.00	0.000023	96.02
GA	GA	DK	911013200	HRS	G+A	11864.00	0.003866	15822.10
GA	GA	DM	952013300	HRS	G+A	1560.00	0.000508	2080.45
GA	GA	DQ	751014104	HRS	G+A	72.00	0.000023	96.02
GA	GA	DQ	911013100	HRS	G+A	11344.00	0.003697	15128.62
GA	GA	DQ	919012100	HRS	G+A	195.00	0.000064	260.06
GA	GA	DS	911013100	HRS	G+A	80.00	0.000026	106.69
GA	GA	DU	911053100	HRS	G+A	9104.50	0.002967	12141.97
GA	GA	DU	919012100	HRS	G+A	152.00	0.000050	202.71
GA	GA	GA	751014104	HRS	G+A	8.00	0.000003	10.67
GA	GA	GA	911013100	HRS	G+A	23054.50	0.007513	30746.01
GA	GA	GA	919012100	HRS	G+A	16.00	0.000005	21.34
GA	GA	GA	919032100	HRS	G+A	313.50	0.000102	418.09
GA	GA	I	751014104	HRS	G+A	304.00	0.000099	405.42
GA	GA	I	953013100	HRS	G+A	5105.25	0.001664	6808.48
GA	GA	I	953042100	HRS	G+A	52.00	0.000017	69.35
GA	GA	IF	937103100	HRS	G+A	30612.57	0.009976	40825.63
GA	GA	IF	939052100	HRS	G+A	95.92	0.000031	127.92
GA	GA	IH	922012100	HRS	G+A	244.00	0.000080	325.40
GA	GA	IH	924023100	HRS	G+A	12160.25	0.003963	16217.19
GA	GA	IP	953013100	HRS	G+A	1420.00	0.000463	1893.74
GA	GA	IS	953013100	HRS	G+A	79690.75	0.025969	106277.41
GA	GA	IS	953022100	HRS	G+A	1066.25	0.000347	1421.98
GA	GA	IS	953032100	HRS	G+A	67.00	0.000022	89.35
GA	GA	IS	953042100	HRS	G+A	618.00	0.000201	824.18
GA	GA	K	914013100	HRS	G+A	7840.00	0.002555	10455.60
GA	GA	K	919012100	HRS	G+A	168.00	0.000055	224.05
GA	GA	KE	914033100	HRS	G+A	19292.33	0.006287	25728.69
GA	GA	KE	914033106	HRS	G+A	416.00	0.000136	554.79
GA	GA	KE	914063100	HRS	G+A	1496.00	0.000488	1995.10
GA	GA	KE	914073100	HRS	G+A	2902.00	0.000946	3870.17
GA	GA	KE	919022100	HRS	G+A	220.00	0.000072	293.40
GA	GA	KM	914043100	HRS	G+A	10274.00	0.003348	13701.64
GA	GA	KM	914043103	HRS	G+A	1508.00	0.000491	2011.10
GA	GA	KM	919012100	HRS	G+A	682.50	0.000222	910.20
GA	GA	KN	914013100	HRS	G+A	837.00	0.000273	1116.24
GA	GA	KN	914023100	HRS	G+A	213.00	0.000069	284.06
GA	GA	KN	914033100	HRS	G+A	624.00	0.000203	832.18
GA	GA	KN	914043100	HRS	G+A	416.00	0.000136	554.79
GA	GA	KS	751014103	HRS	G+A	816.00	0.000266	1088.24
GA	GA	KS	914023100	HRS	G+A	20068.50	0.006540	26763.81
GA	GA	KS	914023103	HRS	G+A	-8.00	-.000003	-10.67
GA	GA	KS	914023104	HRS	G+A	335.00	0.000109	446.76
GA	GA	KS	914023105	HRS	G+A	328.00	0.000107	437.43
GA	GA	KS	914023108	HRS	G+A	11440.50	0.003728	15257.31
GA	GA	KS	914033106	HRS	G+A	20.00	0.000007	26.67

DGSC

23 NOV 1994

118

GA	GA	KS	914073100	HRS	G+A	12862.00	0.004191	17153.06
GA	GA	KS	914073104	HRS	G+A	319.00	0.000104	425.43
GA	GA	KS	914073109	HRS	G+A	10598.50	0.003454	14134.40
GA	GA	KS	919032100	HRS	G+A	1605.50	0.000523	2141.13
GA	GA	KW	751014104	HRS	G+A	72.00	0.000023	96.02
GA	GA	KW	914053100	HRS	G+A	14865.00	0.004844	19824.30
GA	GA	KW	914053106	HRS	G+A	692.00	0.000226	922.87
GA	GA	KW	919012100	HRS	G+A	288.00	0.000094	384.08
GA	GA	O	211013100	HRS	IND	3052.00	0.000995	4070.22
GA	GA	O	212012100	HRS	IND	28.00	0.000009	37.34
GA	GA	O	716013800	HRS	DIR	0.00	0.000000	0.00
GA	GA	OE	211013800	HRS	DIR	0.00	0.000000	0.00
GA	GA	OE	230011500	HRS	DIR	1032.00	0.000336	1376.30
GA	GA	OE	230011700	HRS	DIR	6620.25	0.002157	8828.92
GA	GA	OE	711013800	HRS	DIR	0.00	0.000000	0.00
GA	GA	OE	711023810	HRS	DIR	0.00	0.000000	0.00
GA	GA	OE	711033800	HRS	DIR	0.00	0.000000	0.00
GA	GA	OE	716013800	HRS	DIR	0.00	0.000000	0.00
GA	GA	OE	716023800	HRS	DIR	0.00	0.000000	0.00
GA	GA	OE	716033800	HRS	DIR	0.00	0.000000	0.00
GA	GA	OE	716053800	HRS	DIR	0.00	0.000000	0.00
GA	GA	OE	719032800	HRS	DIR	0.00	0.000000	0.00
GA	GA	OE	751014104	HRS	G+A	112.00	0.000037	149.37
GA	GA	OI	212012100	HRS	IND	2508.00	0.000817	3344.73
GA	GA	OI	212032100	HRS	IND	996.50	0.000325	1328.96
GA	GA	OI	212042104	HRS	IND	41.50	0.000014	55.35
GA	GA	OI	230011100	HRS	DIR	93732.50	0.030545	125003.81
GA	GA	OI	230011103	HRS	DIR	23644.51	0.007705	31532.86
GA	GA	OI	230011111	HRS	DIR	1706.00	0.000556	2275.16
GA	GA	OI	230011500	HRS	DIR	21785.50	0.007099	29053.64
GA	GA	OI	230013100	HRS	DIR	12820.25	0.004178	17097.38
GA	GA	OI	230013103	HRS	DIR	5301.00	0.001727	7069.54
GA	GA	OI	230013500	HRS	DIR	1564.00	0.000510	2085.79
GA	GA	OI	250011100	HRS	DIR	11842.00	0.003859	15792.76
GA	GA	OI	250013100	HRS	DIR	288.00	0.000094	384.08
GA	GA	OI	273013200	HRS	DIR	399.50	0.000130	532.78
GA	GA	OI	751014104	HRS	G+A	544.00	0.000177	725.49
GA	GA	OI	751014106	HRS	G+A	906.50	0.000295	1208.93
GA	GA	OM	212012100	HRS	IND	1715.00	0.000559	2287.16
GA	GA	OM	212022100	HRS	IND	1.00	.330E-6	1.33
GA	GA	OM	212032100	HRS	IND	1016.00	0.000331	1354.96
GA	GA	OM	212042100	HRS	IND	11.00	0.000004	14.67
GA	GA	OM	230011100	HRS	DIR	83098.17	0.027080	110821.62
GA	GA	OM	230011103	HRS	DIR	9858.50	0.003213	13147.52
GA	GA	OM	230011500	HRS	DIR	21336.50	0.006953	28454.85
GA	GA	OM	230013100	HRS	DIR	14683.00	0.004785	19581.59
GA	GA	OM	230013500	HRS	DIR	1560.00	0.000508	2080.45
GA	GA	OM	230014100	HRS	DIR	44.00	0.000014	58.68
GA	GA	OM	250011100	HRS	DIR	3610.00	0.001176	4814.38
GA	GA	OM	751014104	HRS	G+A	328.00	0.000107	437.43
GA	GA	OP	211013100	HRS	IND	73446.37	0.023934	97949.76
GA	GA	OP	211013103	HRS	IND	328.00	0.000107	437.43
GA	GA	OP	212012100	HRS	IND	24.00	0.000008	32.01
GA	GA	OP	212032100	HRS	IND	1328.13	0.000433	1771.22
GA	GA	OP	230013500	HRS	DIR	10872.25	0.003543	14499.48
GA	GA	OP	250013100	HRS	DIR	1560.00	0.000508	2080.45
GA	GA	OP	711033800	HRS	DIR	0.00	0.000000	0.00
GA	GA	OP	751014101	HRS	G+A	568.00	0.000185	757.50
GA	GA	OP	751014104	HRS	G+A	230.00	0.000075	306.73
GA	GA	OS	212012100	HRS	IND	1312.00	0.000428	1749.71

DGSC
23 NOV 1994

GA	GA	OS	230011500	HRS	DIR	4288.00	0.001397	5718.58
GA	GA	OS	230011700	HRS	DIR	49879.25	0.016254	66520.11
GA	GA	OS	230011703	HRS	DIR	4664.00	0.001520	6220.02
GA	GA	OS	230013500	HRS	DIR	48.00	0.000016	64.01
GA	GA	OS	230013700	HRS	DIR	19723.00	0.006427	26303.04
GA	GA	OS	230013703	HRS	DIR	1534.00	0.000500	2045.78
GA	GA	OS	751014101	HRS	G+A	684.50	0.000223	912.86
GA	GA	OS	751014104	HRS	G+A	232.00	0.000076	309.40
GA	GA	OS	751014106	HRS	G+A	1551.50	0.000506	2069.12
GA	GA	P	111013100	HRS	IND	6140.50	0.002001	8189.11
GA	GA	P	111013800	HRS	DIR	0.00	0.000000	0.00
GA	GA	P	112012400	HRS	IND	1701.00	0.000554	2268.49
GA	GA	P	171013100	HRS	DIR	469.00	0.000153	625.47
GA	GA	PA	111013100	HRS	IND	15612.25	0.005088	20820.85
GA	GA	PA	112012400	HRS	IND	368.00	0.000120	490.77
GA	GA	PA	121013400	HRS	DIR	11888.50	0.003874	15854.78
GA	GA	PA	121013403	HRS	DIR	736.00	0.000240	981.55
GA	GA	PA	121041100	HRS	DIR	12479.67	0.004067	16643.17
GA	GA	PA	121041103	HRS	DIR	1528.00	0.000498	2037.78
GA	GA	PA	121043100	HRS	DIR	4640.00	0.001512	6188.01
GA	GA	PA	125023100	HRS	DIR	0.00	0.000000	0.00
GA	GA	PA	150013400	HRS	DIR	783.00	0.000255	1044.23
GA	GA	PA	173013200	HRS	DIR	1560.00	0.000508	2080.45
GA	GA	PA	751014104	HRS	G+A	232.00	0.000076	309.40
GA	GA	PC	112012400	HRS	IND	2097.00	0.000683	2796.61
GA	GA	PC	121011300	HRS	DIR	117967.00	0.038442	157323.50
GA	GA	PC	121013300	HRS	DIR	15398.00	0.005018	20535.13
GA	GA	PC	121013303	HRS	DIR	680.00	0.000222	906.86
GA	GA	PC	130031100	HRS	DIR	31587.50	0.010294	42125.81
GA	GA	PC	130033100	HRS	DIR	6258.00	0.002039	8345.81
GA	GA	PC	150011300	HRS	DIR	10840.50	0.003533	14457.14
GA	GA	PC	150013100	HRS	DIR	608.00	0.000198	810.84
GA	GA	PC	150013300	HRS	DIR	484.50	0.000158	646.14
GA	GA	PC	751014102	HRS	G+A	771.50	0.000251	1028.89
GA	GA	PC	751014104	HRS	G+A	318.50	0.000104	424.76
GA	GA	PD	111013800	HRS	DIR	0.00	0.000000	0.00
GA	GA	PD	112012400	HRS	IND	2359.00	0.000769	3146.02
GA	GA	PD	121011300	HRS	DIR	112391.25	0.036625	149887.55
GA	GA	PD	121011303	HRS	DIR	700.00	0.000228	933.54
GA	GA	PD	121013300	HRS	DIR	24130.83	0.007864	32181.43
GA	GA	PD	121013800	HRS	DIR	0.00	0.000000	0.00
GA	GA	PD	121013820	HRS	DIR	0.00	0.000000	0.00
GA	GA	PD	121103800	HRS	DIR	0.00	0.000000	0.00
GA	GA	PD	121103830	HRS	DIR	0.00	0.000000	0.00
GA	GA	PD	121113800	HRS	DIR	0.00	0.000000	0.00
GA	GA	PD	121123800	HRS	DIR	0.00	0.000000	0.00
GA	GA	PD	123011100	HRS	DIR	443.00	0.000144	590.79
GA	GA	PD	130031100	HRS	DIR	27427.00	0.008938	36577.28
GA	GA	PD	130031103	HRS	DIR	1552.00	0.000506	2069.78
GA	GA	PD	130033100	HRS	DIR	6165.00	0.002009	8221.79
GA	GA	PD	150011300	HRS	DIR	2413.50	0.000787	3218.70
GA	GA	PD	150013100	HRS	DIR	1589.00	0.000518	2119.13
GA	GA	PD	751014102	HRS	G+A	622.00	0.000203	829.51
GA	GA	PD	751014104	HRS	G+A	672.00	0.000219	896.19
GA	GA	PE	111013100	HRS	IND	2818.00	0.000918	3758.15
GA	GA	PE	111013200	HRS	IND	702.50	0.000229	936.87
GA	GA	PE	112012400	HRS	IND	2849.00	0.000928	3799.49
GA	GA	PE	121011103	HRS	DIR	1581.50	0.000515	2109.12
GA	GA	PE	121011300	HRS	DIR	48214.00	0.015712	64299.30
GA	GA	PE	121011303	HRS	DIR	251.00	0.000082	334.74

DGSC
23 NOV 1994

GA	GA	PE	121013100	HRS	DIR	6441.00	0.002099	8589.87
GA	GA	PE	121013103	HRS	DIR	280.00	0.000091	373.41
GA	GA	PE	121013300	HRS	DIR	1552.00	0.000506	2069.78
GA	GA	PE	121031100	HRS	DIR	14083.00	0.004589	18781.41
GA	GA	PE	121033100	HRS	DIR	1382.00	0.000450	1843.07
GA	GA	PE	123011100	HRS	DIR	908.00	0.000296	1210.93
GA	GA	PE	130031100	HRS	DIR	12596.00	0.004105	16798.31
GA	GA	PE	130031103	HRS	DIR	1272.00	0.000415	1696.37
GA	GA	PE	130033100	HRS	DIR	1395.00	0.000455	1860.40
GA	GA	PE	150011100	HRS	DIR	2954.67	0.000963	3940.42
GA	GA	PE	150013100	HRS	DIR	1571.00	0.000512	2095.12
GA	GA	PE	173013100	HRS	DIR	72.00	0.000023	96.02
GA	GA	PE	173013200	HRS	DIR	14772.50	0.004814	19700.94
GA	GA	PE	751014102	HRS	G+A	88.00	0.000029	117.36
GA	GA	PE	751014104	HRS	G+A	232.00	0.000076	309.40
GA	GA	PG	112012400	HRS	IND	911.00	0.000297	1214.93
GA	GA	PG	121011300	HRS	DIR	44196.75	0.014403	58941.80
GA	GA	PG	121011303	HRS	DIR	3112.00	0.001014	4150.23
GA	GA	PG	121013300	HRS	DIR	8254.00	0.002690	11007.72
GA	GA	PG	123011100	HRS	DIR	1359.50	0.000443	1813.06
GA	GA	PG	130031100	HRS	DIR	6768.00	0.002206	9025.96
GA	GA	PG	130033100	HRS	DIR	3124.00	0.001018	4166.24
GA	GA	PG	150011300	HRS	DIR	26075.50	0.008497	34774.88
GA	GA	PG	150013100	HRS	DIR	5214.50	0.001699	6954.18
GA	GA	PG	751014102	HRS	G+A	464.00	0.000151	618.80
GA	GA	PG	751014104	HRS	G+A	296.00	0.000096	394.75
GA	GA	PJ	112012400	HRS	IND	5303.50	0.001728	7072.87
GA	GA	PJ	125011100	HRS	DIR	1142.00	0.000372	1523.00
GA	GA	PJ	125021100	HRS	DIR	0.00	0.000000	0.00
GA	GA	PJ	125023100	HRS	DIR	0.00	0.000000	0.00
GA	GA	PO	112012400	HRS	IND	180.50	0.000059	240.72
GA	GA	PO	123011100	HRS	DIR	38920.33	0.012683	51905.04
GA	GA	PO	123013100	HRS	DIR	18180.50	0.005925	24245.93
GA	GA	PO	130031100	HRS	DIR	1029.00	0.000335	1372.30
GA	GA	PO	751014104	HRS	G+A	7.50	0.000002	10.00
GA	GA	PP	111013100	HRS	IND	43857.00	0.014292	58488.70
GA	GA	PP	111013103	HRS	IND	1488.00	0.000485	1984.43
GA	GA	PP	112012400	HRS	IND	27691.00	0.009024	36929.35
GA	GA	PP	112022400	HRS	IND	1822.50	0.000594	2430.53
GA	GA	PP	123011100	HRS	DIR	5465.50	0.001781	7288.92
GA	GA	PP	123013100	HRS	DIR	2326.00	0.000758	3102.01
GA	GA	PP	751014104	HRS	G+A	96.00	0.000031	128.03
GA	GA	PR	112012400	HRS	IND	808.00	0.000263	1077.57
GA	GA	PR	121013103	HRS	DIR	1520.00	0.000495	2027.11
GA	GA	PR	121053100	HRS	DIR	16493.50	0.005375	21996.11
GA	GA	PR	130013100	HRS	DIR	5592.00	0.001822	7457.62
GA	GA	PR	130023100	HRS	DIR	7337.00	0.002391	9784.79
GA	GA	PR	130031100	HRS	DIR	23584.83	0.007686	31453.27
GA	GA	PR	130033100	HRS	DIR	15443.50	0.005033	20595.81
GA	GA	PR	150011300	HRS	DIR	408.00	0.000133	544.12
GA	GA	PR	150013300	HRS	DIR	3692.00	0.001203	4923.74
GA	GA	PR	751014104	HRS	G+A	-32.00	-.000010	-42.68
GA	GA	Q	461013100	HRS	IND	3280.00	0.001069	4374.28
GA	GA	Q	465012100	HRS	IND	16.00	0.000005	21.34
GA	GA	Q	751014104	HRS	G+A	72.00	0.000023	96.02
GA	GA	QD	462013200	HRS	DIR	4011.50	0.001307	5349.83
GA	GA	QD	463011100	HRS	DIR	3459.00	0.001127	4613.00
GA	GA	QD	463011103	HRS	DIR	102.50	0.000033	136.70
GA	GA	QD	463021100	HRS	DIR	12858.00	0.004190	17147.72
GA	GA	QD	463023100	HRS	DIR	6032.00	0.001966	8044.41

DGSC
23 NOV 1994 121

GA	GA	QD	463043100	HRS	DIR	7.50	0.000002	10.00
GA	GA	QD	465012100	HRS	IND	1931.00	0.000629	2575.23
GA	GA	QD	465012103	HRS	IND	336.00	0.000109	448.10
GA	GA	QD	465022103	HRS	IND	55.50	0.000018	74.02
GA	GA	QD	465032100	HRS	IND	1.00	.330E-6	1.33
GA	GA	QD	466011100	HRS	DIR	19903.00	0.006486	26543.10
GA	GA	QD	466011200	HRS	DIR	1930.50	0.000629	2574.56
GA	GA	QD	466013100	HRS	DIR	1520.00	0.000495	2027.11
GA	GA	QE	463011100	HRS	DIR	7033.00	0.002292	9379.37
GA	GA	QE	463011103	HRS	DIR	36.00	0.000012	48.01
GA	GA	QE	463013100	HRS	DIR	4492.00	0.001464	5990.63
GA	GA	QE	463013101	HRS	DIR	155.00	0.000051	206.71
GA	GA	QE	463013103	HRS	DIR	15.00	0.000005	20.00
GA	GA	QE	463013800	HRS	DIR	0.00	0.000000	0.00
GA	GA	QE	463021100	HRS	DIR	15591.50	0.005081	20793.18
GA	GA	QE	463023100	HRS	DIR	1560.00	0.000508	2080.45
GA	GA	QE	463023800	HRS	DIR	0.00	0.000000	0.00
GA	GA	QE	463033800	HRS	DIR	0.00	0.000000	0.00
GA	GA	QE	463043800	HRS	DIR	0.00	0.000000	0.00
GA	GA	QE	465012100	HRS	IND	648.50	0.000211	864.85
GA	GA	QE	465012800	HRS	DIR	0.00	0.000000	0.00
GA	GA	QE	465022100	HRS	IND	52.00	0.000017	69.35
GA	GA	QR	461013100	HRS	IND	10337.00	0.003369	13785.66
GA	GA	QR	461013103	HRS	IND	188.00	0.000061	250.72
GA	GA	QR	461023100	HRS	IND	22505.25	0.007334	30013.52
GA	GA	QR	463033100	HRS	DIR	1560.00	0.000508	2080.45
GA	GA	QR	465012100	HRS	IND	1236.50	0.000403	1649.02
GA	GA	QR	465022100	HRS	IND	24.00	0.000008	32.01
GA	GA	QR	465043100	HRS	IND	1532.00	0.000499	2043.11
GA	GA	R	751014104	HRS	G+A	182.00	0.000059	242.72
GA	GA	R	915013100	HRS	G+A	6595.75	0.002149	8796.24
GA	GA	R	919012100	HRS	G+A	64.00	0.000021	85.35
GA	GA	RF	917083100	HRS	G+A	14814.00	0.004828	19756.29
GA	GA	RF	919012100	HRS	G+A	24.00	0.000008	32.01
GA	GA	RI	449023100	HRS	DIR	0.00	0.000000	0.00
GA	GA	RI	915013100	HRS	G+A	2895.00	0.000943	3860.84
GA	GA	RI	926033100	HRS	G+A	1568.50	0.000511	2091.79
GA	GA	RI	961013100	HRS	G+A	3336.00	0.001087	4448.97
GA	GA	RI	961023100	HRS	G+A	18304.75	0.005965	24411.63
GA	GA	RI	961043100	HRS	G+A	3132.00	0.001021	4176.91
GA	GA	RI	961043200	HRS	G+A	19479.50	0.006348	25978.31
GA	GA	RI	971013100	HRS	G+A	10272.00	0.003347	13698.97
GA	GA	RI	972013100	HRS	G+A	18631.25	0.006071	24847.06
GA	GA	RI	976013100	HRS	G+A	3266.00	0.001064	4355.61
GA	GA	RI	976023100	HRS	G+A	29019.50	0.009457	38701.07
GA	GA	RO	913063100	HRS	G+A	9773.50	0.003185	13034.16
GA	GA	RO	913063103	HRS	G+A	3120.00	0.001017	4160.90
GA	GA	RO	919012100	HRS	G+A	45.00	0.000015	60.01
GA	GA	RO	961023100	HRS	G+A	2916.00	0.000950	3888.04
GA	GA	RO	961023800	HRS	DIR	0.00	0.000000	0.00
GA	GA	RO	961033100	HRS	G+A	872.00	0.000284	1162.92
GA	GA	RO	961033800	HRS	DIR	0.00	0.000000	0.00
GA	GA	RP	121123800	HRS	DIR	0.00	0.000000	0.00
GA	GA	RP	913013100	HRS	G+A	10177.50	0.003317	13572.95
GA	GA	RP	913023100	HRS	G+A	3120.00	0.001017	4160.90
GA	GA	RP	913043100	HRS	G+A	6236.00	0.002032	8316.47
GA	GA	RP	913053100	HRS	G+A	4635.00	0.001510	6181.34
GA	GA	RP	913073100	HRS	G+A	21204.50	0.006910	28278.81
GA	GA	RP	913083100	HRS	G+A	3377.50	0.001101	4504.31
GA	GA	RP	919012100	HRS	G+A	1088.25	0.000355	1451.32

DGSC
23 NOV 1994

GA	GA	RR	915023100	HRS	G+A	3120.00	0.001017	4160.90
GA	GA	RR	915023210	HRS	G+A	14575.00	0.004750	19437.55
GA	GA	RR	915023220	HRS	G+A	24251.00	0.007903	32341.69
GA	GA	RR	915023804	HRS	DIR	0.00	0.000000	0.00
GA	GA	RR	916023100	HRS	G+A	13788.50	0.004493	18388.66
GA	GA	RR	917013100	HRS	G+A	284.00	0.000093	378.75
GA	GA	RR	917043100	HRS	G+A	13281.00	0.004328	17711.85
GA	GA	RR	917043804	HRS	DIR	0.00	0.000000	0.00
GA	GA	RR	919012100	HRS	G+A	1117.00	0.000364	1489.66
GA	GA	S	411013100	HRS	IND	3956.48	0.001289	5276.45
GA	GA	S	412012100	HRS	IND	40.00	0.000013	53.34
GA	GA	S	412032100	HRS	IND	8.00	0.000003	10.67
GA	GA	S	446013800	HRS	DIR	0.00	0.000000	0.00
GA	GA	S	473013200	HRS	DIR	24.00	0.000008	32.01
GA	GA	S	718013800	HRS	DIR	0.00	0.000000	0.00
GA	GA	S	718013801	HRS	DIR	0.00	0.000000	0.00
GA	GA	S	718053800	HRS	DIR	0.00	0.000000	0.00
GA	GA	S	718053801	HRS	DIR	0.00	0.000000	0.00
GA	GA	S	718063804	HRS	DIR	0.00	0.000000	0.00
GA	GA	S	718063806	HRS	DIR	0.00	0.000000	0.00
GA	GA	S	751014104	HRS	G+A	68.00	0.000022	90.69
GA	GA	SC	412012103	HRS	IND	24.00	0.000008	32.01
GA	GA	SC	412032103	HRS	IND	252.50	0.000082	336.74
GA	GA	SC	450013100	HRS	DIR	58756.00	0.019147	78358.35
GA	GA	SC	450013200	HRS	DIR	4751.50	0.001548	6336.71
GA	GA	SD	412012100	HRS	IND	842.00	0.000274	1122.91
GA	GA	SD	412032100	HRS	IND	597.00	0.000195	796.17
GA	GA	SD	432023100	HRS	DIR	8577.50	0.002795	11439.15
GA	GA	SD	434011100	HRS	DIR	25172.50	0.008203	33570.62
GA	GA	SD	434011200	HRS	DIR	13585.00	0.004427	18117.27
GA	GA	SD	434013100	HRS	DIR	13160.50	0.004289	17551.14
GA	GA	SD	434013200	HRS	DIR	22020.00	0.007176	29366.38
GA	GA	SD	434013203	HRS	DIR	4717.00	0.001537	6290.70
GA	GA	SD	718073805	HRS	DIR	0.00	0.000000	0.00
GA	GA	SD	718073820	HRS	DIR	0.00	0.000000	0.00
GA	GA	SD	718073827	HRS	DIR	0.00	0.000000	0.00
GA	GA	SH	446013100	HRS	DIR	2224.00	0.000725	2965.98
GA	GA	SH	448013100	HRS	DIR	0.00	0.000000	0.00
GA	GA	SH	448023100	HRS	DIR	0.00	0.000000	0.00
GA	GA	SH	448033100	HRS	DIR	0.00	0.000000	0.00
GA	GA	SH	449013400	HRS	DIR	0.00	0.000000	0.00
GA	GA	SH	449023300	HRS	DIR	0.00	0.000000	0.00
GA	GA	SH	449023400	HRS	DIR	0.00	0.000000	0.00
GA	GA	SL	412012100	HRS	IND	228.00	0.000074	304.07
GA	GA	SL	412032100	HRS	IND	3792.25	0.001236	5057.43
GA	GA	SL	421013100	HRS	DIR	15159.00	0.004940	20216.39
GA	GA	SL	422011100	HRS	DIR	71648.25	0.023348	95551.75
GA	GA	SL	422011200	HRS	DIR	40.00	0.000013	53.34
GA	GA	SL	422013100	HRS	DIR	17474.00	0.005694	23303.73
GA	GA	SL	422013222	HRS	DIR	1463.50	0.000477	1951.76
GA	GA	SL	422023100	HRS	DIR	137.00	0.000045	182.71
GA	GA	SL	424013100	HRS	DIR	4483.00	0.001461	5978.63
GA	GA	SL	433013100	HRS	DIR	1523.00	0.000496	2031.11
GA	GA	SL	435011100	HRS	DIR	2014.50	0.000656	2686.58
GA	GA	SL	435013100	HRS	DIR	1810.00	0.000590	2413.86
GA	GA	SL	751014103	HRS	G+A	833.00	0.000271	1110.91
GA	GA	SP	411013100	HRS	IND	40655.00	0.013248	54218.44
GA	GA	SP	412012100	HRS	IND	136.00	0.000044	181.37
GA	GA	SP	412032100	HRS	IND	424.00	0.000138	565.46
GA	GA	SP	412043100	HRS	IND	1555.50	0.000507	2074.45

DGSC

GA	GA	SS	412012100 HRS	IND	44.00	0.000014	58.68
GA	GA	SS	412032100 HRS	IND	635.00	0.000207	846.85
GA	GA	SS	441013100 HRS	DIR	2112.00	0.000688	2816.61
GA	GA	SS	442013100 HRS	DIR	12282.50	0.004003	16380.22
GA	GA	SS	443013100 HRS	DIR	4659.50	0.001518	6214.02
GA	GA	SS	445021100 HRS	DIR	6884.50	0.002243	9181.33
GA	GA	SS	445023100 HRS	DIR	7949.50	0.002591	10601.64
GA	GA	SS	446013100 HRS	DIR	4836.00	0.001576	6449.40
GA	GA	SS	446013800 HRS	DIR	0.00	0.000000	0.00
GA	GA	SS	448013100 HRS	DIR	0.00	0.000000	0.00
GA	GA	SS	448023100 HRS	DIR	0.00	0.000000	0.00
GA	GA	SS	448033100 HRS	DIR	0.00	0.000000	0.00
GA	GA	SS	449013400 HRS	DIR	0.00	0.000000	0.00
GA	GA	SS	449023300 HRS	DIR	0.00	0.000000	0.00
GA	GA	SS	449023400 HRS	DIR	0.00	0.000000	0.00
GA	GA	SS	718053801 HRS	DIR	0.00	0.000000	0.00
GA	GA	SS	718063804 HRS	DIR	0.00	0.000000	0.00
GA	GA	ST	312012100 HRS	IND	256.00	0.000083	341.41
GA	GA	ST	312032100 HRS	IND	152.00	0.000050	202.71
GA	GA	ST	357011100 HRS	DIR	6464.00	0.002106	8620.54
GA	GA	ST	357011103 HRS	DIR	4294.00	0.001399	5726.58
GA	GA	ST	357013100 HRS	DIR	2624.00	0.000855	3499.43
GA	GA	ST	412012100 HRS	IND	531.00	0.000173	708.15
GA	GA	ST	412032100 HRS	IND	1731.67	0.000564	2309.39
GA	GA	ST	432011100 HRS	DIR	62606.16	0.020402	83493.01
GA	GA	ST	432013100 HRS	DIR	34215.83	0.011150	45631.02
GA	GA	ST	432013111 HRS	DIR	2160.00	0.000704	2880.63
GA	GA	ST	432013333 HRS	DIR	7.00	0.000002	9.34
GA	GA	ST	433013100 HRS	DIR	16116.23	0.005252	21492.97
GA	GA	ST	433023100 HRS	DIR	241.00	0.000079	321.40
GA	GA	ST	434023100 HRS	DIR	18.00	0.000006	24.01
GA	GA	ST	442013100 HRS	DIR	461.50	0.000150	615.47
GA	GA	ST	718023804 HRS	DIR	0.00	0.000000	0.00
GA	GA	ST	718033806 HRS	DIR	0.00	0.000000	0.00
GA	GA	ST	718043808 HRS	DIR	0.00	0.000000	0.00
GA	GA	ST	718083800 HRS	DIR	0.00	0.000000	0.00
GA	GA	ST	718083802 HRS	DIR	0.00	0.000000	0.00
GA	GA	ST	718103800 HRS	DIR	0.00	0.000000	0.00
GA	GA	ST	718113800 HRS	DIR	0.00	0.000000	0.00
GA	GA	ST	719012801 HRS	DIR	0.00	0.000000	0.00
GA	GA	ST	719032801 HRS	DIR	0.00	0.000000	0.00
GA	GA	SV	412012100 HRS	IND	15.00	0.000005	20.00
GA	GA	SV	412032100 HRS	IND	203.00	0.000066	270.73
GA	GA	SV	433023100 HRS	DIR	47312.50	0.015418	63097.03
GA	GA	SV	433023111 HRS	DIR	1261.50	0.000411	1682.37
GA	GA	SV	434023100 HRS	DIR	9760.00	0.003181	13016.16
GA	GA	W	921013100 HRS	G+A	3088.25	0.001006	4118.56
GA	GA	W	922032100 HRS	G+A	32.00	0.000010	42.68
GA	GA	WE	751014101 HRS	G+A	776.00	0.000253	1034.89
GA	GA	WE	751014104 HRS	G+A	160.00	0.000052	213.38
GA	GA	WE	929023100 HRS	G+A	4700.25	0.001532	6268.36
GA	GA	WE	941013100 HRS	G+A	35508.32	0.011571	47354.71
GA	GA	WE	942013100 HRS	G+A	6109.50	0.001991	8147.77
GA	GA	WE	942023100 HRS	G+A	54.00	0.000018	72.02
GA	GA	WE	943013100 HRS	G+A	41976.28	0.013679	55980.53
GA	GA	WE	943023100 HRS	G+A	4775.62	0.001556	6368.88
GA	GA	WE	944013100 HRS	G+A	18887.00	0.006155	25188.14
GA	GA	WE	944023100 HRS	G+A	64.00	0.000021	85.35
GA	GA	WE	945013100 HRS	G+A	6210.00	0.002024	8281.80
GA	GA	WE	946013100 HRS	G+A	6024.00	0.001963	8033.74

DGS
23 NOV 1994

DGSC

GA	GA	WE	946023100	HRS	G+A	1114.83	0.000363	1486.76
GA	GA	WE	947012100	HRS	G+A	1917.00	0.000625	2556.56
GA	GA	WE	947032100	HRS	G+A	512.25	0.000167	683.15
GA	GA	WE	948313100	HRS	G+A	19.00	0.000006	25.34
GA	GA	WI	751014101	HRS	G+A	711.50	0.000232	948.87
GA	GA	WI	751014105	HRS	G+A	48.00	0.000016	64.01
GA	GA	WI	923013100	HRS	G+A	56.00	0.000018	74.68
GA	GA	WI	931113100	HRS	G+A	3200.50	0.001043	4268.26
GA	GA	WI	931123100	HRS	G+A	195.00	0.000064	260.06
GA	GA	WI	931213100	HRS	G+A	1605.00	0.000523	2140.46
GA	GA	WI	931223100	HRS	G+A	306.50	0.000100	408.76
GA	GA	WI	931233100	HRS	G+A	707.50	0.000231	943.54
GA	GA	WI	931243100	HRS	G+A	48.00	0.000016	64.01
GA	GA	WI	931313100	HRS	G+A	1523.50	0.000496	2031.77
GA	GA	WI	931323100	HRS	G+A	373.50	0.000122	498.11
GA	GA	WI	931413100	HRS	G+A	512.50	0.000167	683.48
GA	GA	WI	931423100	HRS	G+A	3.50	0.000001	4.67
GA	GA	WI	931433100	HRS	G+A	1960.50	0.000639	2614.57
GA	GA	WI	931513100	HRS	G+A	1884.00	0.000614	2512.55
GA	GA	WI	931613100	HRS	G+A	3.00	0.000001	4.00
GA	GA	WI	931623100	HRS	G+A	954.00	0.000311	1272.28
GA	GA	WI	931623110	HRS	G+A	6.00	0.000002	8.00
GA	GA	WI	931623160	HRS	G+A	8.00	0.000003	10.67
GA	GA	WI	931643100	HRS	G+A	20510.00	0.006684	27352.61
GA	GA	WI	931643110	HRS	G+A	8.00	0.000003	10.67
GA	GA	WI	931653100	HRS	G+A	18.00	0.000006	24.01
GA	GA	WI	931663100	HRS	G+A	13950.50	0.004546	18604.71
GA	GA	WI	931663120	HRS	G+A	5.00	0.000002	6.67
GA	GA	WI	931663160	HRS	G+A	1.00	.330E-6	1.33
GA	GA	WI	931673100	HRS	G+A	56.00	0.000018	74.68
GA	GA	WI	931683100	HRS	G+A	1780.50	0.000580	2374.52
GA	GA	WI	931683110	HRS	G+A	8.00	0.000003	10.67
GA	GA	WI	931693100	HRS	G+A	696.00	0.000227	928.20
GA	GA	WI	931693120	HRS	G+A	7.00	0.000002	9.34
GA	GA	WI	931723100	HRS	G+A	283.50	0.000092	378.08
GA	GA	WI	931813100	HRS	G+A	1658.50	0.000540	2211.81
GA	GA	WI	931833100	HRS	G+A	666.00	0.000217	888.19
GA	GA	WI	931913100	HRS	G+A	11449.50	0.003731	15269.32
GA	GA	WI	931923100	HRS	G+A	1240.00	0.000404	1653.69
GA	GA	WI	931933100	HRS	G+A	859.50	0.000280	1146.25
GA	GA	WI	935013100	HRS	G+A	1582.50	0.000516	2110.46
GA	GA	WI	935223100	HRS	G+A	7653.50	0.002494	10206.88
GA	GA	WI	935233100	HRS	G+A	1563.00	0.000509	2084.45
GA	GA	WI	935243100	HRS	G+A	55.50	0.000018	74.02
GA	GA	WI	935323100	HRS	G+A	2846.00	0.000927	3795.49
GA	GA	WI	935513100	HRS	G+A	967.00	0.000315	1289.61
GA	GA	WI	935523100	HRS	G+A	1271.00	0.000414	1695.03
GA	GA	WI	935533100	HRS	G+A	993.00	0.000324	1324.29
GA	GA	WI	936203100	HRS	G+A	2925.50	0.000953	3901.51
GA	GA	WI	936603100	HRS	G+A	363.50	0.000118	484.77
GA	GA	WI	937023100	HRS	G+A	120.00	0.000039	160.03
GA	GA	WI	937203100	HRS	G+A	423.50	0.000138	564.79
GA	GA	WI	937303100	HRS	G+A	11682.00	0.003807	15579.38
GA	GA	WI	937403100	HRS	G+A	417.50	0.000136	556.79
GA	GA	WI	937503100	HRS	G+A	1826.50	0.000595	2435.86
GA	GA	WI	937703100	HRS	G+A	2900.50	0.000945	3868.17
GA	GA	WI	938013100	HRS	G+A	14044.00	0.004577	18729.40
GA	GA	WI	939013100	HRS	G+A	6755.50	0.002201	9009.29
GA	GA	WI	939023100	HRS	G+A	4654.00	0.001517	6206.68
GA	GA	WI	939032100	HRS	G+A	915.00	0.000298	1220.26

DGSC
23 NOV 1994

GA	GA	WP	923013100	HRS	G+A	1730.00	0.000564	2307.17
GA	GA	WP	928013100	HRS	DIR	1570.00	0.000512	2093.79
GA	GA	WP	938013100	HRS	G+A	4308.00	0.001404	5745.25
GA	GA	WP	939013100	HRS	G+A	2217.00	0.000722	2956.64
GA	GA	WP	939023100	HRS	G+A	1560.00	0.000508	2080.45
GA	GA	WS	751014101	HRS	G+A	1563.25	0.000509	2084.79
GA	GA	WS	751014105	HRS	G+A	-8.00	-.000003	-10.67
GA	GA	WS	926013100	HRS	G+A	23472.00	0.007649	31302.80
GA	GA	WS	926013103	HRS	G+A	1352.00	0.000441	1803.06
GA	GA	WS	926023100	HRS	G+A	18406.00	0.005998	24546.66
GA	GA	WS	926023200	HRS	G+A	1272.00	0.000415	1696.37
GA	GA	WX	751014101	HRS	G+A	1925.50	0.000627	2567.89
GA	GA	WX	751014103	HRS	G+A	64.00	0.000021	85.35
GA	GA	WX	751014104	HRS	G+A	92.00	0.000030	122.69
GA	GA	WX	751014105	HRS	G+A	8.00	0.000003	10.67
GA	GA	WX	921013100	HRS	G+A	10676.00	0.003479	14237.76
GA	GA	WX	922032100	HRS	G+A	228.00	0.000074	304.07
GA	GA	WX	952013100	HRS	G+A	27723.25	0.009034	36972.36
GA	GA	WX	954032100	HRS	G+A	247.00	0.000080	329.40
GA	GA	X	211013100	HRS	IND	1488.00	0.000485	1984.43
GA	GA	X	911013100	HRS	G+A	112.00	0.000037	149.37
GA	GA	X	919012100	HRS	G+A	40.00	0.000013	53.34
GA	GA	X	919032100	HRS	G+A	28.00	0.000009	37.34
GA	GA	XA	751014104	HRS	G+A	272.00	0.000089	362.75
GA	GA	XA	911013100	HRS	G+A	9961.00	0.003246	13284.22
GA	GA	XA	919012100	HRS	G+A	780.50	0.000254	1040.89
GA	GA	XA	919032100	HRS	G+A	24.00	0.000008	32.01
GA	GA	XB	211013100	HRS	IND	18626.50	0.006070	24840.73
GA	GA	XB	911013100	HRS	G+A	1080.00	0.000352	1440.31
GA	GA	XB	919012100	HRS	G+A	352.00	0.000115	469.44
GA	GA	XC	211013100	HRS	IND	1656.00	0.000540	2208.48
GA	GA	XC	911013100	HRS	G+A	2320.00	0.000756	3094.01
GA	GA	XD	911013100	HRS	G+A	9479.00	0.003089	12641.41
GA	GA	XD	919012100	HRS	G+A	229.00	0.000075	305.40

ACTIVITY: DGSC
DUTY STATION: DEFENSE GENERAL SUPPLY CENTER
8000 JEFFERSON DAVIS HIGHWAY
RICHMOND, VA 23297

PART III.

FINANCIAL COST DATA

REIMBURSABLES

CLOSE HOLD

23 NOV 1994 DGSC
177

Activity: DGSC
Duty Station: Defense General Supply Center
8000 Jefferson Davis Highway
Richmond, VA 23297

PART III DATA CALL (REIMBURSABLES)

AS OF 30 SEPTEMBER 1994

ORG	CAC	OBJ CL	TYPE	HRS	AMT	LOC	CUSTOMER
RP	91309	(1)	G&A	(2)	16,777	(3)	DCDDS
K	91401	"	"	"	80,747	"	"
K	91901	"	"	"	24,248	"	"
R	92501	"	"	"	20,177	"	"
W	93501	"	"	"	14,208	"	"
W	93502	"	"	"	1,104	"	"
W	93503	"	"	"	2,604	"	"
W	93504	"	"	"	912	"	"
W	93702	"	"	"	12,384	"	"
W	93704	"	"	"	792	"	"
W	94501	"	"	"	8,176	"	"
D	95101	"	"	"	21,078	"	"
R	96101	"	"	"	151,592	"	"
R	97101	"	"	"	58,834	"	"
D	91101	"	"	"	138,813	"	DDRE-DDRV
W	91200	"	"	"	11,869	"	"
R	91300	"	"	"	6,954	"	"
K	91400	"		"	642,074	"	"
R	91500		"	"	19,786	"	"
R	91600	"		"	6,272		"
W	92100	"		"	1,952	"	"
W	92300		"	"	3,005	"	"
I	92400	"	"	"	267,467	"	"
W	9150[illegible]	"	"	"	[illegible]	"	"

DGSC
23 NOV 1994
172

I	92400		"		26[illegible],467	"		
W	92500	"	"	"	152	"		"
W	92600	"	"	"	344,425	"		"
W	92900	"	"	"	1,873	"		"
W	93100	"	"	"	836,614	"		"
W	93500	"	"	"	2 032,075	"		"
W	93600	"	"	"	138,721	"		"
W	93700	"	"	"	637,204	"		"
W	94200	"	"	"	117,987	"		"
W	94300	"	"	"	1,4[illegible],087	"		"
W	94400		"	"	423,321	"		"
W	94600		"	"	107,471	"		"
W	94700	"	"	"	497	"		"
W	94800	"	"	"	238			"
D	95100	"	"	"	8,291	"		"
W	95200	"	"	"	21,302	"		"
I	95300	"	"	"	782,329	"		"
D	95500	"	"	"	165	"		"
R	96200	"	"	"	1,608,295	"		"
R	97200	"	"	"	306,688	"		"
W	93510	"	"	"	18,475	"	FT. LEE	

Activity: DGSC
Duty Station: Defense General Supply Center
8000 Jefferson Davis Highway
Richmond, VA 23297

23 NOV 1994

129

Activity: DGSC
Duty Station: Defense General Supply Center
8000 Jefferson Davis Highway
Richmond, VA 23297

W	93530	"	"	"	3,467		"
W	93530	"	"	"	467	"	"
W	93740	"	"	"	2,443	"	"
W	93720	"	"	"	1,633		DAVIS
F	91100	"	"	"	6,593		"
W	93510	"	"	"	1,240	"	FT. EUSTIS
W	93520	"	"	"	1,080	"	"
W	93530	"	"	"	622	"	"
W	93340	"	"	"	200	"	"
W	93720	"		"	11,951		"
W	93740	"	"	"	1,275	"	"
W	94500	"		"	29,056	"	"
D	91100	"	"	"	5,580	"	COMMISSARY
K	91400	"	"	"	386	"	"
W	92300	"	"	"	90	"	"
I	92400	"	"	"	3,474	"	"
J	93510	"	"	"	104,599	"	
W	93520	"	"	"	8,442	"	"
W	93530	"	"	"	.5[illegible]	"	"
W	93710	"	"	"	7,[illegible]30		"
W	93720		"	"	[illegible]	"	"
W	93720				[illegible]	"	"
W	93740	"	"		[illegible]	"	"
W	94400				7,[illegible]33	"	"
W	94500	"	"	"	4,[illegible]	"	"
W	95200	"	"	"	2,700		
[illegible]	[illegible]	"	"	"	[illegible]	"	

23 NOV 1994

R	7100				[illegible],534		
W	93500	"	"		3,504		[illegible] EMER [illegible]
W	93740	"			488	"	"
R	97100	"	"	"	720	"	"
W	93500	"	"	"	[illegible],059		FT LEE ME[illegible]
W	93720	"	"	"	4,048	"	"
W	92900	"		"	[illegible]51		US MAR RED
R	91400	"	"	"	1,288	"	[illegible]
	92900	"	"	"	92		"
W	93510	"		"	19,652	"	"
W	93520	"	"	"	4,[illegible]		"
W	93530	"		"	1,809	"	"
W	93540	"	"	"	614	"	"
W	93720	"	"	"	39,5[illegible]	"	
W	93740	"	"	"	1,59[illegible]	"	
W	94500	"		"	6[illegible]5	"	"
D	95300		"	"	127	"	"
R	97100	"	"	"	31,228	"	"
W	93510	"	"	"	65,644	"	FT PICKETT
W	93530	"	"	"	1,772	"	"
W	93540	"	"	"	1,516	"	"
W	92900	"	"	"	59		NAV&MAR RE
W	93500	"	"	"	80	"	"

Activity: DGSC
Duty Station: Defense General Supply Center
8000 Jefferson Davis Highway
Richmond, VA 23297

DGSC
23 NOV 1994
131

Activity: DGSC
Duty Station: Defense General Supply Center
8000 Jefferson Davis Highway
Richmond, VA 23297

W	92900	"	"	"	1,543	"	NAV REGRUI
W	95500	"	"	"	156	"	"
W	93200	"	"	"	13,931		"
W	93510	"	"		58,007	"	
W	93530	"	"	"	1,964	"	"
W	93540	"	"	"	971	"	
W	93740	"	"	"	7,442	"	"
I	95300	"	"	"	6,504	"	"
W	93510	"	"	"	18,123	"	CTR RESTAU
W	93520	"	"		3,128	"	"
W	93530	"		"	4,105	"	"
W	93740	"	"	"	5,350	"	"
W	93510	"	"	"	16,195	"	NAF-MESS
W	93520	"	"	"	3,151	"	"
W	93530	"	"	"	4,649	"	"
W	93540	"		"	1,599	"	"
W	93740	"	"	"	2,892	"	"
W	95500	"	"	"	3,023	"	"
W	93510	"	"	"	5,796	"	NAF-VEQ
W	93520	"	"	"	722	"	"
W	93530	"	"	"	197		"
W	93740		"	"	1,638		"
F	97100	"	"	"	5,70[illegible]	"	VARS-D
K	91[illegible]00	"	"	"	64,155	"	DPSSO
R	91500		"	"	1,806	"	
W	92900			"	67		"
W	93510	"	"	"	[illegible]	"	

DGSC
23 NOV 1994 127

[illegible]	[illegible]				[illegible]		
W	93530	"			1,155		"
W	93540	"			[illegible],356	"	"
W	93720	"	"	"	9,360	"	"
W	93740	"	"	"	1,392	"	"
W	94500	"	"	"	477	"	"
W	96200	"		"	520	"	"
F	97100	"	"	"	25,80[illegible]	"	"
[illegible]	92410		"	"	21[illegible]	"	DFAS-FQ-AF
[illegible]	92900	"	"	"	565	"	"
W	93510	"	"	"	2,391	"	"
W	93520	"	"	"	330		"
W	93530	"	"	"	603	"	"
W	93540	"	"	"	222	"	"
W	93720	"	"	"	3,051	"	"
W	93740			"	1,6[illegible]	"	"
D	95100	"	"	"	711	"	"
D	95500	"	"	"	5	"	"
R	96200	"	"	"	730	"	"
P	97100	"	"	"	7,770	"	"
K	91400	"	"	"	20,774	"	DORO
F	91500	"	"	"	3,128	"	"
W	92900	"	"	"	5,487	"	"

Activity: DGSC
Duty Station: Defense General Supply Center
8000 Jefferson Davis Highway
Richmond, VA 23297

DGSC
23 NOV 1994

133

Activity: DGSC
Duty Station: Defense General Supply Center
8000 Jefferson Davis Highway
Richmond, VA 23297

W	93510	"	"	"	51,670	"	"
W	93520	"	"	"	1,132	"	"
W	93530	"	"	"	1,615	"	"
W	93540	"	"	"	565		"
W	93720	"	"	"	11,168	"	"
W	93740	"	"		544	"	"
W	94500	"	"	"	674	"	"
W	95500	"	"	"	623	"	"
F	96200	"	"	"	141,157	"	"
W	92300	"	"	"	59,026	"	ORMO
I	92420	"	"	"	27,380	"	"
W	93510		"	"	35,707	"	"
W	93520	"	"	"	18,973	"	"
W	93530	"	"	"	2,061	"	"
W	93540	"	"	"	715	"	"
W	93720	"	"	"	5,099	"	"
W	93740	"	"	"	3,533	"	"
W	94400	"		"	64,845	"	"
W	94500	"	"	"	3,940		"
D	95100	"	"	"	2,310	"	"
D	95[illegible]	"	"	"	[illegible]	"	"
[illegible]	97100		"	"	9,[illegible]	"	"
N	92600	"	"	"	[illegible]	"	[illegible]S-[illegible]
[illegible]	91100	"	"	"	83,711		[illegible]OSO
[illegible]	91400	"		"	47,556		"
R	91500	"	"	"	3,204	"	"
W	[illegible]	"	"		[illegible]	"	

DGSC
23 NOV 1994

Activity: DGSC
Duty Station: Defense General Supply Center
8000 Jefferson Davis Highway
Richmond, VA 23297

W	93510	"	"	"	60,070	"	"
W	93520	"	"	"	2,359	"	"
W	93530	"	"	"	2,495	"	"
W	93540	"	"	"	860	"	"
W	93720	"	"	"	19,715	"	"
W	93740	"	"	"	2,515	"	"
W	94500	"	"	"	2,493	"	"
W	95300	"	"	"	669	"	"
R	96200	"	"	"	57,555	"	"
R	97100	"	"	"	3,720	"	DEF SUP
R	96100	"	"	"	7,714,373	"	IPCR
W	92800	"	"	"	4,990,659	"	DFAS-CO-FP
R	91500	"	"	"	2,164,904	"	DIPEC

TOTAL					$26,776,876		
					==========		

NOTES: (1) Current financial reports do not show specific object classes associated with reimbursable earnings. DBMS is not designed to include object classes, therefore not able to provide object class data.

(2) Current financial reports do not identify specifically hours expended in providing reimbursable services to individual customers.

(3) All reimbursable services were rendered on basis.

DGSC
23 NOV 1994
135

DEFENSE LOGISTICS AGENCY
DEFENSE GENERAL SUPPLY CENTER
8000 JEFFERSON DAVIS HIGHWAY
RICHMOND, VIRGINIA 23297-5100

IN REPLY REFER TO DGSC-R

23 NOV 1994

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

TO: CAAJ(BRAC)

1. References:

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

b. CAAJ(BRAC) letter, 10 Nov 94, subject: Part III Data Call (Reimbursables).

2. The original submission for Part III, Financial Data Call was estimated costs thru Sep FY94. This resubmission is the **actual** costs thru Sep FY94 and identification of reimbursables (P900s) per reference 1.b. (Encl 1).

3. Point of contact for questions regarding this submittal is Mr. Tom Brooks, (DSN) 695-3049.

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

K W Lippert

1 Encl

K. W. LIPPERT
Rear Admiral, SC, USN
Commander

CLOSE HOLD

ACTIVITY: DGSC
DUTY STATION: DEFENSE GENERAL SUPPLY CENTER
8000 JEFFERSON DAVIS HIGHWAY
RICHMOND, VA 23297

PART III.

FINANCIAL COST DATA

MASS DOWNLOAD
TOTAL ACTUAL COST FOR FY94
LABOR AND NON-LABOR

MASS DOWNLOAD
TOTAL EXCLUDED COSTS FOR FY94
LABOR AND NON-LABOR

MASS DOWNLOAD
TOTAL PAID LABOR HOURS FOR FY94
AND
TOTAL EXCLUDED PAID LABOR HOURS FOR FY 94

REIMBURSABLES

CLOSE HOLD

DGSC

23 NOV 1994

PART III

FINANCIAL COST DATA

MASS DOWNLOAD

TOTAL ACTUAL COST FY94

LABOR AND NON-LABOR

CLOSE HOLD

DGSC
23 NOV 1994

Activity: DGSC
Duty Station: Defense General Supply Center
8000 Jefferson Davis Highway
Richmond, VA 23297

BREAKDOWN OF FY94 COSTS INCURRED BY DGSC

TOTAL OBLIGATIONS	$1,085,682,057
LESS EXCLUSIONS	
(NON-OPERATIONAL COSTS)	807,306,734
TOTAL OPERATIONAL COSTS	$ 278,375,323

CLOSE HOLD

DGSC
23 NOV 1994 4

DGSC

ACTIVITY1	AC		)DE	OBJ_CLASS	TYPE	VALUE	PERCENTAGE	NEW_VALUE
GA	GA		)00	1113	99999	5418.80	0.00002571	7156.78
GA	GA		)00	1223	99999	12.20	0.00000006	16.11
GA	GA		)00	1233	99999	406.16	0.00000193	536.43
GA	GA		)00	1243	99999	515.82	0.00000245	681.26
GA	GA	00	000000000	1253	99999	222.12	0.00000105	293.36
GA	GA	00	000000000	1283	99999	70.89	0.00000034	93.63
GA	GA	DA	761014100	0011	OUT	0.00	0.00000000	0.00
GA	GA	DA	911013100	1111	G+A	43168.56	0.00020481	57014.04
GA	GA	DA	911013100	1112	G+A	74764.48	0.00035471	98743.74
GA	GA	DA	911013100	1113	G+A	87015.92	0.00041284	114924.59
GA	GA	DA	911013100	1132	G+A	1230.00	0.00000584	1624.50
GA	GA	DA	911013100	1133	G+A	4927.00	0.00002338	6507.24
GA	GA	DA	911013100	1153	G+A	579.44	0.00000275	765.28
GA	GA	DA	911013100	1221	G+A	94.41	0.00000045	124.69
GA	GA	DA	911013100	1222	G+A	166.79	0.00000079	220.28
GA	GA	DA	911013100	1223	G+A	204.47	0.00000097	270.05
GA	GA	DA	911013100	1231	G+A	1365.78	0.00000648	1803.83
GA	GA	DA	911013100	1232	G+A	3574.55	0.00001696	4721.02
GA	GA	DA	911013100	1233	G+A	8924.81	0.00004234	11787.27
GA	GA	DA	911013100	1241	G+A	2986.34	0.00001417	3944.15
GA	GA	DA	911013100	1242	G+A	5233.09	0.00002483	6911.50
GA	GA	DA	911013100	1243	G+A	6171.96	0.00002928	8151.50
GA	GA	DA	911013100	1251	G+A	618.24	0.00000293	816.53
GA	GA	DA	911013100	1252	G+A	1102.16	0.00000523	1455.66
GA	GA	DA	911013100	1253	G+A	1353.65	0.00000642	1787.81
GA	GA	DA	919032100	1113	G+A	1631.84	0.00000774	2155.22
GA	GA	DA	919032100	1223	G+A	4.00	0.00000002	5.28
GA	GA	DA	919032100	1233	G+A	136.16	0.00000065	179.83
GA	GA	DA	919032100	1243	G+A	117.04	0.00000056	154.58
GA	GA	DA	919032100	1253	G+A	24.16	0.00000011	31.91
GA	GA	DB	751014104	1123	G+A	932.01	0.00000442	1230.93
GA	GA	DB	751014104	1129	G+A	128.20	0.00000061	169.32
GA	GA	DB	751014104	1253	G+A	81.34	0.00000039	107.43
GA	GA	DB	911033100	1112	G+A	36550.31	0.00017341	48273.11
GA	GA	DB	911033100	1113	G+A	184683.85	0.00087622	243917.62
GA	GA	DB	911033100	1119	G+A	5085.40	0.00002413	6716.44
GA	GA	DB	911033100	1133	G+A	2150.00	0.00001020	2839.57
GA	GA	DB	911033100	1153	G+A	1112.99	0.00000528	1469.96
GA	GA	DB	911033100	1222	G+A	82.33	0.00000039	108.74
GA	GA	DB	911033100	1223	G+A	380.31	0.00000180	502.29
GA	GA	DB	911033100	1233	G+A	15995.18	0.00007589	21125.32
GA	GA	DB	911033100	1242	G+A	2558.66	0.00001214	3379.30
GA	GA	DB	911033100	1243	G+A	17563.60	0.00008333	23196.78
GA	GA	DB	911033100	1252	G+A	529.85	0.00000251	699.79
GA	GA	DB	911033100	1253	G+A	9340.23	0.00004431	12335.93
GA	GA	DB	911033100	1283	G+A	2599.92	0.00001234	3433.79
GA	GA	DF	912303100	1113	G+A	67791.20	0.00032163	89533.91
GA	GA	DF	912303100	1133	G+A	100.00	0.00000047	132.07
GA	GA	DF	912303100	1143	G+A	87.12	0.00000041	115.06
GA	GA	DF	912303100	1223	G+A	159.17	0.00000076	210.22
GA	GA	DF	912303100	1233	G+A	5180.57	0.00002458	6842.14
GA	GA	DF	912303100	1243	G+A	8758.64	0.00004155	11567.80
GA	GA	DF	912303100	1253	G+A	5207.86	0.00002471	6878.18
GA	GA	DF	912303100	1283	G+A	2348.94	0.00001114	3102.32
GA	GA	DF	912503100	1113	G+A	28619.58	0.00013578	37798.76
GA	GA	DF	912503100	1143	G+A	106.21	0.00000050	140.27
GA	GA	DF	912503100	1153	G+A	604.74	0.00000287	798.70
GA	GA	DF	912503100	1223	G+A	64.54	0.00000031	DGSC 85.24

23 NOV 1994

GA	GA	DF	912503100	1233	G+A	2221.68	0.00001054	2934.24
GA	GA	DF	912503100	1243	G+A	3662.60	0.00001738	4837.31
GA	GA	DF	912503100	1253	G+A	2248.50	0.00001067	2969.66
GA	GA	DF	912503100	1283	G+A	1419.63	0.00000674	1874.95
GA	GA	DI	751014104	1123	G+A	1533.52	0.00000728	2025.37
GA	GA	DI	751014104	1253	G+A	118.36	0.00000056	156.32
GA	GA	DI	911073100	1112	G+A	42999.37	0.00020401	56790.59
GA	GA	DI	911073100	1113	G+A	247964.83	0.00117645	327494.75
GA	GA	DI	911073100	1133	G+A	3050.00	0.00001447	4028.23
GA	GA	DI	911073100	1222	G+A	96.90	0.00000046	127.98
GA	GA	DI	911073100	1223	G+A	367.78	0.00000174	485.74
GA	GA	DI	911073100	1232	G+A	2634.83	0.00001250	3479.90
GA	GA	DI	911073100	1233	G+A	13416.80	0.00006365	17719.98
GA	GA	DI	911073100	1242	G+A	3015.09	0.00001430	3982.12
GA	GA	DI	911073100	1243	G+A	21431.01	0.00010168	28304.59
GA	GA	DI	911073100	1252	G+A	624.33	0.00000296	824.57
GA	GA	DI	911073100	1253	G+A	8012.84	0.00003802	10582.80
GA	GA	DI	911073100	1283	G+A	3269.21	0.00001551	4317.75
GA	GA	DI	911073109	1113	G+A	23381.20	0.00011093	30880.27
GA	GA	DI	911073109	1133	G+A	925.00	0.00000439	1221.68
GA	GA	DI	911073109	1223	G+A	29.09	0.00000014	38.42
GA	GA	DI	911073109	1233	G+A	1556.68	0.00000739	2055.95
GA	GA	DI	911073109	1243	G+A	2410.20	0.00001144	3183.22
GA	GA	DI	911073109	1253	G+A	1168.22	0.00000554	1542.90
GA	GA	DI	911073109	1283	G+A	571.82	0.00000271	755.22
GA	GA	DI	919012100	1112	G+A	819.35	0.00000389	1082.14
GA	GA	DI	919012100	1113	G+A	4577.86	0.00002172	6046.12
GA	GA	DI	919012100	1222	G+A	2.03	0.00000001	2.68
GA	GA	DI	919012100	1223	G+A	7.68	0.00000004	10.14
GA	GA	DI	919012100	1232	G+A	52.16	0.00000025	68.89
GA	GA	DI	919012100	1233	G+A	298.84	0.00000142	394.69
GA	GA	DI	919012100	1242	G+A	59.42	0.00000028	78.48
GA	GA	DI	919012100	1243	G+A	469.12	0.00000223	619.58
GA	GA	DI	919012100	1252	G+A	12.28	0.00000006	16.22
GA	GA	DI	919012100	1253	G+A	210.84	0.00000100	278.46
GA	GA	DI	919012100	1283	G+A	105.60	0.00000050	139.47
GA	GA	DI	919032100	1113	G+A	477.83	0.00000227	631.08
GA	GA	DI	919032100	1223	G+A	1.68	0.00000001	2.22
GA	GA	DI	919032100	1233	G+A	27.12	0.00000013	35.82
GA	GA	DI	919032100	1243	G+A	88.80	0.00000042	117.28
GA	GA	DI	919032100	1253	G+A	52.80	0.00000025	69.73
GA	GA	DI	919032100	1283	G+A	34.32	0.00000016	45.33
GA	GA	DK	751014104	1123	G+A	475.92	0.00000226	628.56
GA	GA	DK	911013200	1112	G+A	52381.92	0.00024852	69182.41
GA	GA	DK	911013200	1113	G+A	174365.28	0.00082726	230289.57
GA	GA	DK	911013200	1133	G+A	2500.00	0.00001186	3301.83
GA	GA	DK	911013200	1222	G+A	116.78	0.00000055	154.23
GA	GA	DK	911013200	1223	G+A	404.78	0.00000192	534.61
GA	GA	DK	911013200	1232	G+A	2680.51	0.00001272	3540.23
GA	GA	DK	911013200	1233	G+A	8775.14	0.00004163	11589.60
GA	GA	DK	911013200	1242	G+A	3666.54	0.00001740	4842.51
GA	GA	DK	911013200	1243	G+A	17435.85	0.00008272	23028.06
GA	GA	DK	911013200	1252	G+A	759.38	0.00000360	1002.94
GA	GA	DK	911013200	1253	G+A	8163.73	0.00003873	10782.09
GA	GA	DK	911013200	1283	G+A	2608.78	0.00001238	3445.50
GA	GA	DM	952013300	1113	G+A	22606.08	0.00010725	29856.54
GA	GA	DM	952013300	1133	G+A	800.00	0.00000380	1056.58
GA	GA	DM	952013300	1223	G+A	52.32	0.00000025	69.10
GA	GA	DM	952013300	1233	G+A	2680.51	0.00001272	3540.23
GA	GA	DM	952013300	1243	G+A	2916.26	0.00001384	3851.59

DGSC

2 2 NOV 1996

GA	GA	DM	952013300	1253	G+A	1790.34	0.00000849	2364.56
GA	GA	DM	952013300	1283	G+A	1130.16	0.00000536	1492.64
GA	GA	DQ	751014104	1123	G+A	475.92	0.00000226	628.56
GA	GA	DQ	751014104	1129	G+A	25.64	0.00000012	33.86
GA	GA	DQ	751014104	1253	G+A	1.96	0.00000001	2.59
GA	GA	DQ	911013100	1112	G+A	37735.20	0.00017903	49838.03
GA	GA	DQ	911013100	1113	G+A	171770.41	0.00081495	226862.44
GA	GA	DQ	911013100	1119	G+A	99.28	0.00000047	131.12
GA	GA	DQ	911013100	1133	G+A	4600.00	0.00002182	6075.36
GA	GA	DQ	911013100	1153	G+A	2663.91	0.00001264	3518.31
GA	GA	DQ	911013100	1222	G+A	85.98	0.00000041	113.56
GA	GA	DQ	911013100	1223	G+A	312.84	0.00000148	413.18
GA	GA	DQ	911013100	1233	G+A	14526.57	0.00006892	19185.69
GA	GA	DQ	911013100	1242	G+A	4868.25	0.00002310	6429.65
GA	GA	DQ	911013100	1243	G+A	17912.00	0.00008498	23656.93
GA	GA	DQ	911013100	1252	G+A	2886.81	0.00001370	3812.70
GA	GA	DQ	911013100	1253	G+A	8915.21	0.00004230	11774.59
GA	GA	DQ	911013100	1282	G+A	1886.48	0.00000895	2491.53
GA	GA	DQ	911013100	1283	G+A	4250.65	0.00002017	5613.96
GA	GA	DQ	919012100	1113	G+A	3044.96	0.00001445	4021.57
GA	GA	DQ	919012100	1223	G+A	6.09	0.00000003	8.04
GA	GA	DQ	919012100	1233	G+A	275.95	0.00000131	364.46
GA	GA	DQ	919012100	1243	G+A	322.20	0.00000153	425.54
GA	GA	DQ	919012100	1253	G+A	150.48	0.00000071	198.74
GA	GA	DQ	919012100	1283	G+A	53.61	0.00000025	70.80
GA	GA	DS	911013100	1113	G+A	1750.40	0.00000830	2311.81
GA	GA	DS	911013100	1223	G+A	3.96	0.00000002	5.23
GA	GA	DS	911013100	1233	G+A	132.13	0.00000063	174.51
GA	GA	DS	911013100	1243	G+A	122.53	0.00000058	161.83
GA	GA	DS	911013100	1253	G+A	25.38	0.00000012	33.52
GA	GA	DU	911053100	1112	G+A	47514.52	0.00022543	62753.88
GA	GA	DU	911053100	1113	G+A	140915.10	0.00066856	186110.89
GA	GA	DU	911053100	1133	G+A	1800.00	0.00000854	2377.32
GA	GA	DU	911053100	1222	G+A	106.68	0.00000051	140.90
GA	GA	DU	911053100	1223	G+A	325.80	0.00000155	430.29
GA	GA	DU	911053100	1232	G+A	2680.41	0.00001272	3540.10
GA	GA	DU	911053100	1233	G+A	8489.62	0.00004028	11212.50
GA	GA	DU	911053100	1242	G+A	3325.70	0.00001578	4392.35
GA	GA	DU	911053100	1243	G+A	10588.73	0.00005024	13984.86
GA	GA	DU	911053100	1252	G+A	689.31	0.00000327	910.39
GA	GA	DU	911053100	1253	G+A	2900.06	0.00001376	3830.20
GA	GA	DU	911053100	1283	G+A	119.88	0.00000057	158.33
GA	GA	DU	919012100	1113	G+A	3198.52	0.00001518	4224.38
GA	GA	DU	919012100	1223	G+A	8.04	0.00000004	10.62
GA	GA	DU	919012100	1233	G+A	187.82	0.00000089	248.06
GA	GA	DU	919012100	1243	G+A	259.74	0.00000123	343.05
GA	GA	DU	919012100	1253	G+A	65.87	0.00000031	87.00
GA	GA	DU	919012100	1283	G+A	2.52	0.00000001	3.33
GA	GA	G	91220####	1263	G+A	37704.00	0.00017888	49796.83
GA	GA	GA	751014104	1123	G+A	54.48	0.00000026	71.95
GA	GA	GA	751014104	1253	G+A	-3.92	0.00000000	0.00
GA	GA	GA	911013100	1112	G+A	60077.28	0.00028503	79345.90
GA	GA	GA	911013100	1113	G+A	465709.73	0.00220952	615077.11
GA	GA	GA	911013100	1119	G+A	677.71	0.00000322	895.07
GA	GA	GA	911013100	1132	G+A	1950.00	0.00000925	2575.42
GA	GA	GA	911013100	1133	G+A	3450.00	0.00001637	4556.52
GA	GA	GA	911013100	1222	G+A	133.69	0.00000063	176.57
GA	GA	GA	911013100	1223	G+A	813.55	0.00000386	1074.48
GA	GA	GA	911013100	1232	G+A	1808.41	0.00000858	2388.42
GA	GA	GA	911013100	1233	G+A	23666.78	0.00011229	31257.44

DGSC
23 NOV 1994

GA	GA	GA	911013100	1242	G+A	4205.63 0.00001995	5554.50
GA	GA	GA	911013100	1243	G+A	44864.00 0.00021285	59253.26
GA	GA	GA	911013100	1252	G+A	895.48 0.00000425	1182.69
GA	GA	GA	911013100	1253	G+A	22666.59 0.00010754	29936.46
GA	GA	GA	911013100	1283	G+A	8203.10 0.00003892	10834.09
GA	GA	GA	919012100	1113	G+A	318.56 0.00000151	420.73
GA	GA	GA	919012100	1223	G+A	0.80 .37955E-8	1.06
GA	GA	GA	919012100	1233	G+A	12.88 0.00000006	17.01
GA	GA	GA	919012100	1243	G+A	44.08 0.00000021	58.22
GA	GA	GA	919012100	1253	G+A	26.16 0.00000012	34.55
GA	GA	GA	919012100	1283	G+A	17.12 0.00000008	22.61
GA	GA	GA	919032100	1113	G+A	5778.17 0.00002741	7631.41
GA	GA	GA	919032100	1223	G+A	11.08 0.00000005	14.63
GA	GA	GA	919032100	1233	G+A	298.15 0.00000141	393.78
GA	GA	GA	919032100	1243	G+A	552.35 0.00000262	729.51
GA	GA	GA	919032100	1253	G+A	230.88 0.00000110	304.93
GA	GA	GA	919032100	1283	G+A	46.14 0.00000022	60.94
GA	GA	I	751014104	1123	G+A	2191.84 0.00001040	2894.83
GA	GA	I	751014104	1253	G+A	127.90 0.00000061	168.92
GA	GA	I	911013100	1253	G+A	1499.00 0.00000711	1979.78
GA	GA	I	91220####	1263	G+A	36445.00 0.00017291	48134.03
GA	GA	I	912202100	1253	G+A	757.00 0.00000359	999.79
GA	GA	I	95301####	1217	G+A	12500.00 0.00005931	16509.13
GA	GA	I	953013100	1112	G+A	46161.56 0.00021901	60966.99
GA	GA	I	953013100	1113	G+A	66914.72 0.00031747	88376.32
GA	GA	I	953013100	1133	G+A	100.00 0.00000047	132.07
GA	GA	I	953013100	1153	G+A	103.80 0.00000049	137.09
GA	GA	I	953013100	1222	G+A	103.60 0.00000049	136.83
GA	GA	I	953013100	1223	G+A	153.44 0.00000073	202.65
GA	GA	I	953013100	1233	G+A	4304.96 0.00002042	5685.69
GA	GA	I	953013100	1242	G+A	5955.91 0.00002826	7866.15
GA	GA	I	953013100	1243	G+A	4685.54 0.00002223	6188.34
GA	GA	I	953013100	1252	G+A	3027.68 0.00001436	3998.75
GA	GA	I	953013100	1253	G+A	980.10 0.00000465	1294.45
GA	GA	I	953013100	1282	G+A	2308.72 0.00001095	3049.20
GA	GA	I	953042100	1112	G+A	1353.88 0.00000642	1788.11
GA	GA	I	953042100	1113	G+A	168.32 0.00000080	222.31
GA	GA	I	953042100	1222	G+A	3.08 0.00000001	4.07
GA	GA	I	953042100	1223	G+A	0.40 .18977E-8	0.53
GA	GA	I	953042100	1233	G+A	14.00 0.00000007	18.49
GA	GA	I	953042100	1242	G+A	177.28 0.00000084	234.14
GA	GA	I	953042100	1243	G+A	12.08 0.00000006	15.95
GA	GA	I	953042100	1252	G+A	104.96 0.00000050	138.62
GA	GA	I	953042100	1253	G+A	2.48 0.00000001	3.28
GA	GA	I	953042100	1282	G+A	68.80 0.00000033	90.87
GA	GA	IF	937103100	1113	G+A	391581.99 0.00185783	517174.33
GA	GA	IF	937103100	1119	G+A	9767.63 0.00004634	12900.41
GA	GA	IF	937103100	1123	G+A	1332.00 0.00000632	1759.21
GA	GA	IF	937103100	1133	G+A	4873.00 0.00002312	6435.92
GA	GA	IF	937103100	1153	G+A	71966.08 0.00034144	95047.81
GA	GA	IF	937103100	1183	G+A	86994.39 0.00041274	114896.16
GA	GA	IF	937103100	1223	G+A	1096.67 0.00000520	1448.41
GA	GA	IF	937103100	1233	G+A	47052.42 0.00022324	62143.57
GA	GA	IF	937103100	1243	G+A	62086.08 0.00029456	81998.99
GA	GA	IF	937103100	1253	G+A	20518.72 0.00009735	27099.70
GA	GA	IF	937103100	1283	G+A	4225.37 0.00002005	5580.58
GA	GA	IF	939052100	1113	G+A	1186.40 0.00000563	1566.91
GA	GA	IF	939052100	1223	G+A	5.56 0.00000003	7.34
GA	GA	IF	939052100	1233	G+A	234.76 0.00000111	310.05
GA	GA	IF	939052100	1243	G+A	334.56 0.00000159	441.86

GA	GA	IF	939052100	1253	G+A	121.08	00000057	159.91
GA	GA	IF	939052100	1283	G+A	26.06	00000012	34.42
GA	GA	IF	95301####	1217	G+A	9116.00	00004325	12039.78
GA	GA	IH	922012100	1113	G+A	4674.76	00002218	6174.10
GA	GA	IH	922012100	1223	G+A	10.72	00000005	14.16
GA	GA	IH	922012100	1233	G+A	273.96	00000130	361.83
GA	GA	IH	922012100	1243	G+A	507.24	0.00000241	669.93
GA	GA	IH	922012100	1253	G+A	253.70	0.00000120	335.07
GA	GA	IH	922012100	1283	G+A	106.08	0.00000050	140.10
GA	GA	IH	924023100	1112	G+A	6895.04	0.00003271	9106.49
GA	GA	IH	924023100	1113	G+A	210414.12	0.00099829	277900.37
GA	GA	IH	924023100	1133	G+A	100.00	0.00000047	132.07
GA	GA	IH	924023100	1142	G+A	189.84	0.00000090	250.73
GA	GA	IH	924023100	1153	G+A	1935.10	0.00000918	2555.75
GA	GA	IH	924023100	1192	G+A	81.63	0.00000039	107.81
GA	GA	IH	924023100	1222	G+A	15.40	0.00000007	20.34
GA	GA	IH	924023100	1223	G+A	421.48	0.00000200	556.66
GA	GA	IH	924023100	1232	G+A	315.63	0.00000150	416.86
GA	GA	IH	924023100	1233	G+A	11102.36	0.00005267	14663.23
GA	GA	IH	924023100	1242	G+A	879.25	0.00000417	1161.25
GA	GA	IH	924023100	1243	G+A	22852.17	0.00010842	30181.56
GA	GA	IH	924023100	1252	G+A	535.77	0.00000254	707.61
GA	GA	IH	924023100	1253	G+A	11736.97	0.00005569	15501.38
GA	GA	IH	924023100	1282	G+A	340.80	0.00000162	450.10
GA	GA	IH	924023100	1283	G+A	4358.90	0.00002068	5756.93
GA	GA	IP	953013100	1113	G+A	9709.60	0.00004607	12823.77
GA	GA	IP	953013100	1143	G+A	766.24	0.00000364	1012.00
GA	GA	IP	953013100	1153	G+A	2975.28	0.00001412	3929.54
GA	GA	IP	953013100	1163	G+A	1366.28	0.00000648	1804.49
GA	GA	IP	953013100	1223	G+A	25.14	0.00000012	33.20
GA	GA	IP	953013100	1233	G+A	1031.35	0.00000489	1362.14
GA	GA	IP	953013100	1243	G+A	935.04	0.00000444	1234.94
GA	GA	IP	953013100	1253	G+A	553.64	0.00000263	731.21
GA	GA	IS	953013100	1113	G+A	824772.21	0.00391307	1089301.92
GA	GA	IS	953013100	1119	G+A	11692.13	0.00005547	15442.15
GA	GA	IS	953013100	1133	G+A	7108.00	0.00003372	9387.75
GA	GA	IS	953013100	1143	G+A	18017.01	0.00008548	23795.62
GA	GA	IS	953013100	1153	G+A	169046.60	0.00080203	223265.02
GA	GA	IS	953013100	1163	G+A	39537.67	0.00018758	52218.61
GA	GA	IS	953013100	1223	G+A	1808.62	0.00000858	2388.70
GA	GA	IS	953013100	1233	G+A	63331.92	0.00030047	83644.41
GA	GA	IS	953013100	1243	G+A	89496.15	0.00042461	118200.31
GA	GA	IS	953013100	1253	G+A	62084.66	0.00029456	81997.11
GA	GA	IS	953013100	1283	G+A	18833.24	0.00008935	24873.64
GA	GA	IS	953022100	1113	G+A	8267.24	0.00003922	10918.80
GA	GA	IS	953022100	1153	G+A	4730.05	0.00002244	6247.12
GA	GA	IS	953022100	1223	G+A	18.17	0.00000009	24.00
GA	GA	IS	953022100	1233	G+A	719.93	0.00000342	950.83
GA	GA	IS	953022100	1243	G+A	715.92	0.00000340	945.54
GA	GA	IS	953022100	1253	G+A	548.93	0.00000260	724.99
GA	GA	IS	953022100	1283	G+A	93.35	0.00000044	123.29
GA	GA	IS	953032100	1113	G+A	802.00	0.00000381	1059.23
GA	GA	IS	953032100	1223	G+A	2.02	0.00000001	2.67
GA	GA	IS	953032100	1233	G+A	50.94	0.00000024	67.28
GA	GA	IS	953032100	1243	G+A	109.13	0.00000052	144.13
GA	GA	IS	953032100	1253	G+A	74.49	0.00000035	98.38
GA	GA	IS	953032100	1283	G+A	25.44	0.00000012	33.60
GA	GA	IS	953042100	1113	G+A	8036.84	0.00003813	10614.50
GA	GA	IS	953042100	1223	G+A	19.69	0.00000009	26.01
GA	GA	IS	953042100	1233	G+A	538.04	0.00000255	710.61

DGSC 23 NOV 1994

GA	GA	IS	953042100	1243	G+A	993.58	0.00000471	1312.25
GA	GA	IS	953042100	1253	G+A	638.81	0.00000303	843.70
GA	GA	IS	953042100	1283	G+A	258.98	0.00000123	342.04
GA	GA	K	751014104	1253	G+A	0.19	.90144E-9	0.25
GA	GA	K	91220####	1263	G+A	-75074.00	0.00000000	0.00
GA	GA	K	914013100	1112	G+A	82738.71	0.00039255	109275.55
GA	GA	K	914013100	1113	G+A	110639.52	0.00052492	146125.00
GA	GA	K	914013100	1133	G+A	150.00	0.00000071	198.11
GA	GA	K	914013100	1222	G+A	183.62	0.00000087	242.51
GA	GA	K	914013100	1223	G+A	251.08	0.00000119	331.61
GA	GA	K	914013100	1232	G+A	3822.97	0.00001814	5049.11
GA	GA	K	914013100	1233	G+A	6666.77	0.00003163	8805.01
GA	GA	K	914013100	1242	G+A	5777.56	0.00002741	7630.60
GA	GA	K	914013100	1243	G+A	8962.85	0.00004252	11837.51
GA	GA	K	914013100	1252	G+A	1197.47	0.00000568	1581.54
GA	GA	K	914013100	1253	G+A	2891.10	0.00001372	3818.36
GA	GA	K	914013100	1283	G+A	1033.37	0.00000490	1364.80
GA	GA	K	919012100	1112	G+A	5528.16	0.00002623	7301.21
GA	GA	K	919012100	1113	G+A	332.16	0.00000158	438.69
GA	GA	K	919012100	1222	G+A	13.33	0.00000006	17.61
GA	GA	K	919012100	1223	G+A	0.96	.45546E-8	1.27
GA	GA	K	919012100	1232	G+A	266.84	0.00000127	352.42
GA	GA	K	919012100	1233	G+A	48.00	0.00000023	63.40
GA	GA	K	919012100	1242	G+A	409.62	0.00000194	541.00
GA	GA	K	919012100	1243	G+A	48.96	0.00000023	64.66
GA	GA	K	919012100	1252	G+A	84.85	0.00000040	112.06
GA	GA	K	919012100	1253	G+A	29.04	0.00000014	38.35
GA	GA	K	919012100	1283	G+A	18.96	0.00000009	25.04
GA	GA	KE	914033100	1113	G+A	336524.35	0.00159661	444458.02
GA	GA	KE	914033100	1133	G+A	10162.00	0.00004821	13421.26
GA	GA	KE	914033100	1153	G+A	3542.74	0.00001681	4679.01
GA	GA	KE	914033100	1223	G+A	656.11	0.00000311	866.54
GA	GA	KE	914033100	1233	G+A	18090.11	0.00008583	23892.16
GA	GA	KE	914033100	1243	G+A	30886.11	0.00014654	40792.23
GA	GA	KE	914033100	1253	G+A	13580.25	0.00006443	17935.85
GA	GA	KE	914033100	1283	G+A	5296.83	0.00002513	6995.69
GA	GA	KE	914033106	1113	G+A	4625.60	0.00002195	6109.17
GA	GA	KE	914033106	1153	G+A	274.08	0.00000130	361.99
GA	GA	KE	914033106	1223	G+A	10.88	0.00000005	14.37
GA	GA	KE	914033106	1233	G+A	282.84	0.00000134	373.56
GA	GA	KE	914033106	1243	G+A	323.79	0.00000154	427.64
GA	GA	KE	914033106	1253	G+A	71.03	0.00000034	93.81
GA	GA	KE	914063100	1112	G+A	45605.04	0.00021637	60231.97
GA	GA	KE	914063100	1132	G+A	50.00	0.00000024	66.04
GA	GA	KE	914063100	1222	G+A	102.44	0.00000049	135.30
GA	GA	KE	914063100	1232	G+A	1180.56	0.00000560	1559.20
GA	GA	KE	914063100	1242	G+A	3204.92	0.00001521	4232.84
GA	GA	KE	914063100	1252	G+A	665.11	0.00000316	878.43
GA	GA	KE	914073100	1113	G+A	35754.00	0.00016963	47221.40
GA	GA	KE	914073100	1133	G+A	50.00	0.00000024	66.04
GA	GA	KE	914073100	1153	G+A	285.16	0.00000135	376.62
GA	GA	KE	914073100	1223	G+A	83.79	0.00000040	110.66
GA	GA	KE	914073100	1233	G+A	916.86	0.00000435	1210.93
GA	GA	KE	914073100	1243	G+A	3552.12	0.00001685	4691.39
GA	GA	KE	914073100	1253	G+A	1789.93	0.00000849	2364.02
GA	GA	KE	914073100	1283	G+A	69.15	0.00000033	91.33
GA	GA	KE	919022100	1112	G+A	1910.40	0.00000906	2523.12
GA	GA	KE	919022100	1113	G+A	1832.56	0.00000869	2420.32
GA	GA	KE	919022100	1222	G+A	4.24	0.00000002	5.60
GA	GA	KE	919022100	1223	G+A	3.14	0.00000001	4.15

DGSC
2 2 NOV 1994

GA	GA	KE	919022100	1232	G+A	45.76	0.00000022	60.44
GA	GA	KE	919022100	1233	G+A	215.30	0.00000102	284.35
GA	GA	KE	919022100	1242	G+A	120.84	0.00000057	159.60
GA	GA	KE	919022100	1243	G+A	188.44	0.00000089	248.88
GA	GA	KE	919022100	1252	G+A	24.95	0.00000012	32.95
GA	GA	KE	919022100	1253	G+A	85.20	0.00000040	112.53
GA	GA	KE	919022100	1283	G+A	45.98	0.00000022	60.73
GA	GA	KM	914043100	1112	G+A	40383.18	0.00019159	53335.30
GA	GA	KM	914043100	1113	G+A	149361.36	0.00070863	197266.12
GA	GA	KM	914043100	1132	G+A	50.00	0.00000024	66.04
GA	GA	KM	914043100	1133	G+A	1550.00	0.00000735	2047.13
GA	GA	KM	914043100	1152	G+A	362.88	0.00000172	479.27
GA	GA	KM	914043100	1153	G+A	1280.61	0.00000608	1691.34
GA	GA	KM	914043100	1222	G+A	90.34	0.00000043	119.31
GA	GA	KM	914043100	1223	G+A	346.50	0.00000164	457.63
GA	GA	KM	914043100	1232	G+A	2185.99	0.00001037	2887.10
GA	GA	KM	914043100	1233	G+A	8107.98	0.00003847	10708.46
GA	GA	KM	914043100	1242	G+A	2823.18	0.00001339	3728.66
GA	GA	KM	914043100	1243	G+A	13449.50	0.00006381	17763.17
GA	GA	KM	914043100	1252	G+A	590.85	0.00000280	780.35
GA	GA	KM	914043100	1253	G+A	7491.54	0.00003554	9894.31
GA	GA	KM	914043100	1283	G+A	1940.77	0.00000921	2563.23
GA	GA	KM	914043103	1113	G+A	29854.99	0.00014164	39430.40
GA	GA	KM	914043103	1133	G+A	50.00	0.00000024	66.04
GA	GA	KM	914043103	1223	G+A	67.97	0.00000032	89.77
GA	GA	KM	914043103	1233	G+A	1180.52	0.00000560	1559.15
GA	GA	KM	914043103	1243	G+A	2079.05	0.00000986	2745.87
GA	GA	KM	914043103	1253	G+A	431.41	0.00000205	569.78
GA	GA	KM	914043107	1113	G+A	1173.00	0.00000557	1549.22
GA	GA	KM	919012100	1112	G+A	500.82	0.00000238	661.45
GA	GA	KM	919012100	1113	G+A	10782.24	0.00005116	14240.43
GA	GA	KM	919012100	1222	G+A	1.27	0.00000001	1.68
GA	GA	KM	919012100	1223	G+A	25.55	0.00000012	33.74
GA	GA	KM	919012100	1232	G+A	29.53	0.00000014	39.00
GA	GA	KM	919012100	1233	G+A	729.82	0.00000346	963.90
GA	GA	KM	919012100	1242	G+A	37.82	0.00000018	49.95
GA	GA	KM	919012100	1243	G+A	1044.26	0.00000495	1379.19
GA	GA	KM	919012100	1252	G+A	7.87	0.00000004	10.39
GA	GA	KM	919012100	1253	G+A	553.10	0.00000262	730.50
GA	GA	KM	919012100	1283	G+A	186.32	0.00000088	246.08
GA	GA	KN	914013100	1112	G+A	5217.12	0.00002475	6890.41
GA	GA	KN	914013100	1113	G+A	11429.61	0.00005423	15095.44
GA	GA	KN	914013100	1152	G+A	159.08	0.00000075	210.10
GA	GA	KN	914013100	1153	G+A	79.05	0.00000038	104.40
GA	GA	KN	914013100	1222	G+A	11.61	0.00000006	15.33
GA	GA	KN	914013100	1223	G+A	26.24	0.00000012	34.66
GA	GA	KN	914013100	1232	G+A	163.36	0.00000078	215.75
GA	GA	KN	914013100	1233	G+A	305.57	0.00000145	403.58
GA	GA	KN	914013100	1242	G+A	365.34	0.00000173	482.52
GA	GA	KN	914013100	1243	G+A	929.37	0.00000441	1227.45
GA	GA	KN	914013100	1252	G+A	77.80	0.00000037	102.75
GA	GA	KN	914013100	1253	G+A	426.69	0.00000202	563.54
GA	GA	KN	914013100	1283	G+A	109.51	0.00000052	144.63
GA	GA	KN	914023100	1113	G+A	2240.16	0.00001063	2958.65
GA	GA	KN	914023100	1153	G+A	80.80	0.00000038	106.72
GA	GA	KN	914023100	1223	G+A	5.22	0.00000002	6.89
GA	GA	KN	914023100	1233	G+A	362.80	0.00000172	479.16
GA	GA	KN	914023100	1243	G+A	156.93	0.00000074	207.26
GA	GA	KN	914023100	1253	G+A	175.75	0.00000083	232.12
GA	GA	KN	914033100	1113	G+A	11169.60	0.00005299	14752.03

DGSC
23 NOV 1994

GA	GA	KN	914033100 1223	G+A	25.62	0.00000012	33.84
GA	GA	KN	914033100 1233	G+A	823.86	0.00000391	1088.10
GA	GA	KN	914033100 1243	G+A	781.84	0.00000371	1032.60
GA	GA	KN	914033100 1253	G+A	161.78	0.00000077	213.67
GA	GA	KN	914043100 1113	G+A	7931.04	0.00003763	10474.77
GA	GA	KN	914043100 1223	G+A	17.91	0.00000008	23.65
GA	GA	KN	914043100 1233	G+A	706.39	0.00000335	932.95
GA	GA	KN	914043100 1243	G+A	555.15	0.00000263	733.20
GA	GA	KN	914043100 1253	G+A	114.80	0.00000054	151.62
GA	GA	KS	751014103 1113	G+A	423.36	0.00000201	559.14
GA	GA	KS	751014103 1123	G+A	4327.20	0.00002053	5715.07
GA	GA	KS	751014103 1133	G+A	50.00	0.00000024	66.04
GA	GA	KS	751014103 1223	G+A	16.70	0.00000008	22.06
GA	GA	KS	751014103 1233	G+A	1163.60	0.00000552	1536.80
GA	GA	KS	751014103 1243	G+A	612.83	0.00000291	809.38
GA	GA	KS	751014103 1253	G+A	367.38	0.00000174	485.21
GA	GA	KS	751014103 1283	G+A	32.52	0.00000015	42.95
GA	GA	KS	914023100 1112	G+A	42071.19	0.00019960	55564.71
GA	GA	KS	914023100 1113	G+A	287886.61	0.00136586	380220.66
GA	GA	KS	914023100 1123	G+A	12269.96	0.00005821	16205.31
GA	GA	KS	914023100 1132	G+A	150.00	0.00000071	198.11
GA	GA	KS	914023100 1133	G+A	2581.00	0.00001225	3408.81
GA	GA	KS	914023100 1152	G+A	3163.98	0.00001501	4178.77
GA	GA	KS	914023100 1153	G+A	7757.28	0.00003680	10245.28
GA	GA	KS	914023100 1222	G+A	93.95	0.00000045	124.08
GA	GA	KS	914023100 1223	G+A	645.61	0.00000306	852.68
GA	GA	KS	914023100 1232	G+A	1083.69	0.00000514	1431.26
GA	GA	KS	914023100 1233	G+A	17605.96	0.00008353	23252.73
GA	GA	KS	914023100 1242	G+A	2936.95	0.00001393	3878.92
GA	GA	KS	914023100 1243	G+A	25861.52	0.00012270	34156.10
GA	GA	KS	914023100 1252	G+A	649.66	0.00000308	858.03
GA	GA	KS	914023100 1253	G+A	11924.43	0.00005657	15748.96
GA	GA	KS	914023100 1283	G+A	2874.42	0.00001364	3796.33
GA	GA	KS	914023103 1113	G+A	-69.12	0.00000000	0.00
GA	GA	KS	914023103 1223	G+A	-0.64	0.00000000	0.00
GA	GA	KS	914023103 1233	G+A	-42.40	0.00000000	0.00
GA	GA	KS	914023103 1243	G+A	-10.48	0.00000000	0.00
GA	GA	KS	914023103 1253	G+A	-6.24	0.00000000	0.00
GA	GA	KS	914023103 1283	G+A	-4.08	0.00000000	0.00
GA	GA	KS	914023104 1123	G+A	7066.90	0.00003353	9333.47
GA	GA	KS	914023104 1223	G+A	16.97	0.00000008	22.41
GA	GA	KS	914023104 1243	G+A	494.56	0.00000235	653.18
GA	GA	KS	914023104 1253	G+A	102.59	0.00000049	135.49
GA	GA	KS	914023105 1123	G+A	6383.44	0.00003029	8430.80
GA	GA	KS	914023105 1223	G+A	15.50	0.00000007	20.47
GA	GA	KS	914023105 1243	G+A	446.84	0.00000212	590.16
GA	GA	KS	914023105 1253	G+A	488.27	0.00000232	644.87
GA	GA	KS	914023107 1113	G+A	1173.00	0.00000557	1549.22
GA	GA	KS	914023108 1112	G+A	3969.33	0.00001883	5242.42
GA	GA	KS	914023108 1113	G+A	172584.08	0.00081881	227937.08
GA	GA	KS	914023108 1123	G+A	4982.50	0.00002364	6580.54
GA	GA	KS	914023108 1133	G+A	2250.00	0.00001067	2971.64
GA	GA	KS	914023108 1143	G+A	279.92	0.00000133	369.70
GA	GA	KS	914023108 1152	G+A	816.96	0.00000388	1078.98
GA	GA	KS	914023108 1153	G+A	11364.69	0.00005392	15009.69
GA	GA	KS	914023108 1222	G+A	9.19	0.00000004	12.14
GA	GA	KS	914023108 1223	G+A	421.94	0.00000200	557.27
GA	GA	KS	914023108 1232	G+A	103.19	0.00000049	136.29
GA	GA	KS	914023108 1233	G+A	9821.58	0.00004660	12971.66
GA	GA	KS	914023108 1242	G+A	281.19	0.00000133	371.38

DGSC
9 7 NOV 1998

GA	GA	KS	914023108	1243	G+A	15898.51	0.00007543	20997.65
GA	GA	KS	914023108	1252	G+A	77.53	0.00000037	102.40
GA	GA	KS	914023108	1253	G+A	7580.65	0.00003597	10012.00
GA	GA	KS	914023108	1283	G+A	1371.06	0.00000650	1810.80
GA	GA	KS	914033100	1113	G+A	-1173.00	0.00000000	0.00
GA	GA	KS	914033106	1113	G+A	228.40	0.00000108	301.65
GA	GA	KS	914033106	1223	G+A	0.60	.28466E-8	0.79
GA	GA	KS	914033106	1233	G+A	15.60	0.00000007	20.60
GA	GA	KS	914033106	1243	G+A	18.20	0.00000009	24.04
GA	GA	KS	914033106	1253	G+A	3.80	0.00000002	5.02
GA	GA	KS	914033107	1113	G+A	1173.00	0.00000557	1549.22
GA	GA	KS	914073100	1113	G+A	127989.76	0.00060724	169040.00
GA	GA	KS	914073100	1133	G+A	2620.00	0.00001243	3460.31
GA	GA	KS	914073100	1153	G+A	6330.31	0.00003003	8360.63
GA	GA	KS	914073100	1223	G+A	283.04	0.00000134	373.82
GA	GA	KS	914073100	1233	G+A	16089.43	0.00007634	21249.80
GA	GA	KS	914073100	1243	G+A	13448.00	0.00006380	17761.19
GA	GA	KS	914073100	1253	G+A	7138.84	0.00003387	9428.48
GA	GA	KS	914073100	1283	G+A	1858.47	0.00000882	2454.54
GA	GA	KS	914073104	1113	G+A	3277.54	0.00001555	4328.75
GA	GA	KS	914073104	1153	G+A	548.16	0.00000260	723.97
GA	GA	KS	914073104	1223	G+A	7.57	0.00000004	10.00
GA	GA	KS	914073104	1233	G+A	473.88	0.00000225	625.87
GA	GA	KS	914073104	1243	G+A	229.31	0.00000109	302.86
GA	GA	KS	914073104	1253	G+A	55.31	0.00000026	73.05
GA	GA	KS	914073109	1113	G+A	108814.70	0.00051626	143714.91
GA	GA	KS	914073109	1119	G+A	561.60	0.00000266	741.72
GA	GA	KS	914073109	1123	G+A	2508.76	0.00001190	3313.40
GA	GA	KS	914073109	1133	G+A	400.00	0.00000190	528.29
GA	GA	KS	914073109	1153	G+A	9873.30	0.00004684	13039.97
GA	GA	KS	914073109	1223	G+A	258.29	0.00000123	341.13
GA	GA	KS	914073109	1233	G+A	5609.85	0.00002662	7409.10
GA	GA	KS	914073109	1243	G+A	11211.07	0.00005319	14806.80
GA	GA	KS	914073109	1253	G+A	7934.12	0.00003764	10478.84
GA	GA	KS	914073109	1283	G+A	2389.67	0.00001134	3156.11
GA	GA	KS	919032100	1112	G+A	1468.68	0.00000697	1939.73
GA	GA	KS	919032100	1113	G+A	20093.34	0.00009533	26537.89
GA	GA	KS	919032100	1123	G+A	1181.30	0.00000560	1560.18
GA	GA	KS	919032100	1222	G+A	3.54	0.00000002	4.68
GA	GA	KS	919032100	1223	G+A	49.45	0.00000023	65.31
GA	GA	KS	919032100	1232	G+A	39.44	0.00000019	52.09
GA	GA	KS	919032100	1233	G+A	1577.02	0.00000748	2082.82
GA	GA	KS	919032100	1242	G+A	107.21	0.00000051	141.60
GA	GA	KS	919032100	1243	G+A	2041.69	0.00000969	2696.52
GA	GA	KS	919032100	1252	G+A	21.41	0.00000010	28.28
GA	GA	KS	919032100	1253	G+A	1030.80	0.00000489	1361.41
GA	GA	KS	919032100	1283	G+A	292.35	0.00000139	386.12
GA	GA	KW	751014104	1123	G+A	475.92	0.00000226	628.56
GA	GA	KW	914053100	1112	G+A	42094.71	0.00019972	55595.77
GA	GA	KW	914053100	1113	G+A	237287.04	0.00112579	313392.26
GA	GA	KW	914053100	1132	G+A	200.00	0.00000095	264.15
GA	GA	KW	914053100	1133	G+A	5225.00	0.00002479	6900.82
GA	GA	KW	914053100	1142	G+A	168.06	0.00000080	221.96
GA	GA	KW	914053100	1152	G+A	2602.94	0.00001235	3437.78
GA	GA	KW	914053100	1153	G+A	1824.78	0.00000866	2410.04
GA	GA	KW	914053100	1222	G+A	94.36	0.00000045	124.62
GA	GA	KW	914053100	1223	G+A	502.56	0.00000238	663.75
GA	GA	KW	914053100	1232	G+A	2610.50	0.00001239	3447.77
GA	GA	KW	914053100	1233	G+A	15134.62	0.00007181	19988.76
GA	GA	KW	914053100	1242	G+A	2946.56	0.00001398	3891.61

DGSC
23 NOV 1994

GA	GA	KW	914053100	1243	G+A	17187.47	0.00008154	22700.02
GA	GA	KW	914053100	1252	G+A	653.68	0.00000310	863.34
GA	GA	KW	914053100	1253	G+A	6656.16	0.00003158	8790.99
GA	GA	KW	914053100	1283	G+A	417.12	0.00000198	550.90
GA	GA	KW	914053106	1113	G+A	6181.44	0.00002933	8164.02
GA	GA	KW	914053106	1143	G+A	67.62	0.00000032	89.31
GA	GA	KW	914053106	1153	G+A	420.26	0.00000199	555.05
GA	GA	KW	914053106	1223	G+A	15.11	0.00000007	19.96
GA	GA	KW	914053106	1243	G+A	797.70	0.00000378	1053.55
GA	GA	KW	914053106	1253	G+A	509.64	0.00000242	673.10
GA	GA	KW	914053106	1283	G+A	309.26	0.00000147	408.45
GA	GA	KW	914053107	1113	G+A	1173.00	0.00000557	1549.22
GA	GA	KW	919012100	1112	G+A	1120.40	0.00000532	1479.75
GA	GA	KW	919012100	1113	G+A	4410.64	0.00002093	5825.27
GA	GA	KW	919012100	1222	G+A	2.40	0.00000001	3.17
GA	GA	KW	919012100	1223	G+A	10.16	0.00000005	13.42
GA	GA	KW	919012100	1232	G+A	70.00	0.00000033	92.45
GA	GA	KW	919012100	1233	G+A	281.84	0.00000134	372.23
GA	GA	KW	919012100	1242	G+A	78.40	0.00000037	103.55
GA	GA	KW	919012100	1243	G+A	344.32	0.00000163	454.75
GA	GA	KW	919012100	1252	G+A	16.40	0.00000008	21.66
GA	GA	KW	919012100	1253	G+A	125.20	0.00000059	165.36
GA	GA	KW	919012100	1283	G+A	17.60	0.00000008	23.24
GA	GA	O	211013100	1112	IND	49606.32	0.00023535	65516.59
GA	GA	O	211013100	1113	IND	24720.20	0.00011728	32648.73
GA	GA	O	211013100	1119	IND	15102.36	0.00007165	19946.15
GA	GA	O	211013100	1222	IND	113.96	0.00000054	150.51
GA	GA	O	211013100	1223	IND	51.48	0.00000024	67.99
GA	GA	O	211013100	1232	IND	2607.34	0.00001237	3443.59
GA	GA	O	211013100	1233	IND	1204.20	0.00000571	1590.42
GA	GA	O	211013100	1242	IND	3472.35	0.00001647	4586.04
GA	GA	O	211013100	1243	IND	1548.28	0.00000735	2044.86
GA	GA	O	211013100	1252	IND	938.50	0.00000445	1239.51
GA	GA	O	211013100	1253	IND	3372.78	0.00001600	4454.53
GA	GA	O	212012100	1113	IND	408.52	0.00000194	539.54
GA	GA	O	212012100	1223	IND	0.84	.39853E-8	1.11
GA	GA	O	212012100	1233	IND	22.12	0.00000010	29.21
GA	GA	O	212012100	1243	IND	28.56	0.00000014	37.72
GA	GA	O	212012100	1253	IND	5.88	0.00000003	7.77
GA	GA	O	230011100	1253	DIR	322.00	0.00000153	425.28
GA	GA	O	716013800	1112	DIR	0.00	0.00000000	0.00
GA	GA	O	716013800	1222	DIR	0.00	0.00000000	0.00
GA	GA	O	716013800	1232	DIR	0.00	0.00000000	0.00
GA	GA	O	716013800	1242	DIR	0.00	0.00000000	0.00
GA	GA	O	716013800	1252	DIR	0.00	0.00000000	0.00
GA	GA	O	761014100	0011	OUT	0.00	0.00000000	0.00
GA	GA	O	91220####	1262	G+A	40814.00	0.00019364	53904.30
GA	GA	O	91220####	1263	G+A	117592.00	0.00055791	155307.36
GA	GA	O	912202100	1253	G+A	-3409.60	0.00000000	0.00
GA	GA	OE	211013800	1112	DIR	0.00	0.00000000	0.00
GA	GA	OE	211013800	1113	DIR	0.00	0.00000000	0.00
GA	GA	OE	211013800	1222	DIR	0.00	0.00000000	0.00
GA	GA	OE	211013800	1223	DIR	0.00	0.00000000	0.00
GA	GA	OE	211013800	1232	DIR	0.00	0.00000000	0.00
GA	GA	OE	211013800	1242	DIR	0.00	0.00000000	0.00
GA	GA	OE	211013800	1243	DIR	0.00	0.00000000	0.00
GA	GA	OE	211013800	1252	DIR	0.00	0.00000000	0.00
GA	GA	OE	211013800	1253	DIR	0.00	0.00000000	0.00
GA	GA	OE	211013800	1282	DIR	0.00	0.00000000	0.00
GA	GA	OE	211013800	1283	DIR	0.00	0.00000000	0.00

DGSC
23 NOV 1994

GA	GA	OE	230011500	1113	DIR	13127.04	0.00006228	17337.28
GA	GA	OE	230011500	1223	DIR	30.84	0.00000015	40.73
GA	GA	OE	230011500	1233	DIR	1808.40	0.00000858	2388.41
GA	GA	OE	230011500	1243	DIR	918.84	0.00000436	1213.54
GA	GA	OE	230011500	1253	DIR	190.08	0.00000090	251.04
GA	GA	OE	230011700	1113	DIR	104905.24	0.00049771	138551.56
GA	GA	OE	230011700	1133	DIR	1595.00	0.00000757	2106.57
GA	GA	OE	230011700	1223	DIR	244.33	0.00000116	322.69
GA	GA	OE	230011700	1233	DIR	7987.25	0.00003789	10549.01
GA	GA	OE	230011700	1243	DIR	7415.81	0.00003518	9794.29
GA	GA	OE	230011700	1253	DIR	1711.64	0.00000812	2260.62
GA	GA	OE	230011700	1283	DIR	11.88	0.00000006	15.69
GA	GA	OE	711013800	1112	DIR	0.00	0.00000000	0.00
GA	GA	OE	711013800	1113	DIR	0.00	0.00000000	0.00
GA	GA	OE	711013800	1119	DIR	0.00	0.00000000	0.00
GA	GA	OE	711013800	1133	DIR	0.00	0.00000000	0.00
GA	GA	OE	711013800	1153	DIR	0.00	0.00000000	0.00
GA	GA	OE	711013800	1222	DIR	0.00	0.00000000	0.00
GA	GA	OE	711013800	1223	DIR	0.00	0.00000000	0.00
GA	GA	OE	711013800	1232	DIR	0.00	0.00000000	0.00
GA	GA	OE	711013800	1233	DIR	0.00	0.00000000	0.00
GA	GA	OE	711013800	1242	DIR	0.00	0.00000000	0.00
GA	GA	OE	711013800	1243	DIR	0.00	0.00000000	0.00
GA	GA	OE	711013800	1252	DIR	0.00	0.00000000	0.00
GA	GA	OE	711013800	1253	DIR	0.00	0.00000000	0.00
GA	GA	OE	711013800	1282	DIR	0.00	0.00000000	0.00
GA	GA	OE	711013800	1283	DIR	0.00	0.00000000	0.00
GA	GA	OE	711023810	1112	DIR	0.00	0.00000000	0.00
GA	GA	OE	711023810	1222	DIR	0.00	0.00000000	0.00
GA	GA	OE	711023810	1232	DIR	0.00	0.00000000	0.00
GA	GA	OE	711023810	1242	DIR	0.00	0.00000000	0.00
GA	GA	OE	711023810	1252	DIR	0.00	0.00000000	0.00
GA	GA	OE	711033800	1112	DIR	0.00	0.00000000	0.00
GA	GA	OE	711033800	1113	DIR	0.00	0.00000000	0.00
GA	GA	OE	711033800	1133	DIR	0.00	0.00000000	0.00
GA	GA	OE	711033800	1153	DIR	0.00	0.00000000	0.00
GA	GA	OE	711033800	1222	DIR	0.00	0.00000000	0.00
GA	GA	OE	711033800	1223	DIR	0.00	0.00000000	0.00
GA	GA	OE	711033800	1232	DIR	0.00	0.00000000	0.00
GA	GA	OE	711033800	1233	DIR	0.00	0.00000000	0.00
GA	GA	OE	711033800	1242	DIR	0.00	0.00000000	0.00
GA	GA	OE	711033800	1243	DIR	0.00	0.00000000	0.00
GA	GA	OE	711033800	1252	DIR	0.00	0.00000000	0.00
GA	GA	OE	711033800	1253	DIR	0.00	0.00000000	0.00
GA	GA	OE	711033800	1283	DIR	0.00	0.00000000	0.00
GA	GA	OE	716013800	1112	DIR	0.00	0.00000000	0.00
GA	GA	OE	716013800	1113	DIR	0.00	0.00000000	0.00
GA	GA	OE	716013800	1152	DIR	0.00	0.00000000	0.00
GA	GA	OE	716013800	1222	DIR	0.00	0.00000000	0.00
GA	GA	OE	716013800	1223	DIR	0.00	0.00000000	0.00
GA	GA	OE	716013800	1232	DIR	0.00	0.00000000	0.00
GA	GA	OE	716013800	1233	DIR	0.00	0.00000000	0.00
GA	GA	OE	716013800	1242	DIR	0.00	0.00000000	0.00
GA	GA	OE	716013800	1243	DIR	0.00	0.00000000	0.00
GA	GA	OE	716013800	1252	DIR	0.00	0.00000000	0.00
GA	GA	OE	716013800	1253	DIR	0.00	0.00000000	0.00
GA	GA	OE	716023800	1113	DIR	0.00	0.00000000	0.00
GA	GA	OE	716023800	1133	DIR	0.00	0.00000000	0.00
GA	GA	OE	716023800	1223	DIR	0.00	0.00000000	0.00
GA	GA	OE	716023800	1233	DIR	0.00	0.00000000	0.00

DGSC

GA	GA	OE	716023800	1243	DIR	0.00 0.00000000	0.00
GA	GA	OE	716023800	1253	DIR	0.00 0.00000000	0.00
GA	GA	OE	716023800	1283	DIR	0.00 0.00000000	0.00
GA	GA	OE	716033800	1113	DIR	0.00 0.00000000	0.00
GA	GA	OE	716033800	1133	DIR	0.00 0.00000000	0.00
GA	GA	OE	716033800	1153	DIR	0.00 0.00000000	0.00
GA	GA	OE	716033800	1223	DIR	0.00 0.00000000	0.00
GA	GA	OE	716033800	1233	DIR	0.00 0.00000000	0.00
GA	GA	OE	716033800	1243	DIR	0.00 0.00000000	0.00
GA	GA	OE	716033800	1253	DIR	0.00 0.00000000	0.00
GA	GA	OE	716033800	1283	DIR	0.00 0.00000000	0.00
GA	GA	OE	716053800	1113	DIR	0.00 0.00000000	0.00
GA	GA	OE	716053800	1223	DIR	0.00 0.00000000	0.00
GA	GA	OE	716053800	1233	DIR	0.00 0.00000000	0.00
GA	GA	OE	716053800	1243	DIR	0.00 0.00000000	0.00
GA	GA	OE	716053800	1253	DIR	0.00 0.00000000	0.00
GA	GA	OE	719032800	1112	DIR	0.00 0.00000000	0.00
GA	GA	OE	719032800	1113	DIR	0.00 0.00000000	0.00
GA	GA	OE	719032800	1222	DIR	0.00 0.00000000	0.00
GA	GA	OE	719032800	1223	DIR	0.00 0.00000000	0.00
GA	GA	OE	719032800	1232	DIR	0.00 0.00000000	0.00
GA	GA	OE	719032800	1233	DIR	0.00 0.00000000	0.00
GA	GA	OE	719032800	1242	DIR	0.00 0.00000000	0.00
GA	GA	OE	719032800	1243	DIR	0.00 0.00000000	0.00
GA	GA	OE	719032800	1252	DIR	0.00 0.00000000	0.00
GA	GA	OE	719032800	1253	DIR	0.00 0.00000000	0.00
GA	GA	OE	719032800	1283	DIR	0.00 0.00000000	0.00
GA	GA	OE	751014104	1123	G+A	807.52 0.00000383	1066.52
GA	GA	OE	751014104	1129	G+A	168.00 0.00000080	221.88
GA	GA	OE	751014104	1253	G+A	74.70 0.00000035	98.66
GA	GA	OE	761014100	0011	OUT	0.00 0.00000000	0.00
GA	GA	OI	212012100	1112	IND	11936.12 0.00005663	15764.40
GA	GA	OI	212012100	1113	IND	29411.00 0.00013954	38844.01
GA	GA	OI	212012100	1222	IND	26.92 0.00000013	35.55
GA	GA	OI	212012100	1223	IND	57.49 0.00000027	75.93
GA	GA	OI	212012100	1232	IND	790.40 0.00000375	1043.91
GA	GA	OI	212012100	1233	IND	1920.26 0.00000911	2536.15
GA	GA	OI	212012100	1242	IND	848.78 0.00000403	1121.01
GA	GA	OI	212012100	1243	IND	3095.82 0.00001469	4088.74
GA	GA	OI	212012100	1252	IND	175.72 0.00000083	232.08
GA	GA	OI	212012100	1253	IND	1501.89 0.00000713	1983.59
GA	GA	OI	212012100	1283	IND	472.95 0.00000224	624.64
GA	GA	OI	212032100	1113	IND	14459.04 0.00006860	19096.50
GA	GA	OI	212032100	1223	IND	30.37 0.00000014	40.11
GA	GA	OI	212032100	1233	IND	1053.77 0.00000500	1391.75
GA	GA	OI	212032100	1243	IND	1635.23 0.00000776	2159.70
GA	GA	OI	212032100	1253	IND	860.01 0.00000408	1135.84
GA	GA	OI	212032100	1283	IND	338.97 0.00000161	447.69
GA	GA	OI	212042104	1113	IND	569.60 0.00000270	752.[illegible]
GA	GA	OI	212042104	1223	IND	1.50 0.00000001	1.9[illegible]
GA	GA	OI	212042104	1233	IND	68.26 0.00000032	90.15
GA	GA	OI	212042104	1243	IND	46.11 0.00000022	60.90
GA	GA	OI	212042104	1253	IND	20.56 0.00000010	27.15
GA	GA	OI	230011100	1113	DIR	1380065.04 0.00654761	1822694.17
GA	GA	OI	230011100	1133	DIR	10362.00 0.00004916	13685.41
GA	GA	OI	230011100	1153	DIR	3626.54 0.00001721	4789.68
GA	GA	OI	230011100	1223	DIR	2824.92 0.00001340	3730.96
GA	GA	OI	230011100	1233	DIR	86394.07 0.00040989	114103.29
GA	GA	OI	230011100	1243	DIR	121363.10 0.00057580	160287.96
GA	GA	OI	230011100	1253	DIR	48133.62 0.00022837	63571.55

DGSC
23 NOV 1994

GA	GA	OI	230011100	1283	DIR	11081.38	0.00005257	14635.52
GA	GA	OI	230011103	1113	DIR	365792.47	0.00173547	483113.32
GA	GA	OI	230011103	1133	DIR	1150.00	0.00000546	1518.84
GA	GA	OI	230011103	1153	DIR	4463.72	0.00002118	5895.37
GA	GA	OI	230011103	1223	DIR	789.40	0.00000375	1042.58
GA	GA	OI	230011103	1233	DIR	22919.19	0.00010874	30270.08
GA	GA	OI	230011103	1243	DIR	35386.71	0.00016789	46736.31
GA	GA	OI	230011103	1253	DIR	17202.36	0.00008162	22719.68
GA	GA	OI	230011103	1283	DIR	5144.40	0.00002441	6794.37
GA	GA	OI	230011111	1113	DIR	27952.04	0.00013262	36917.12
GA	GA	OI	230011111	1223	DIR	48.04	0.00000023	63.45
GA	GA	OI	230011111	1233	DIR	1915.73	0.00000909	2530.16
GA	GA	OI	230011111	1243	DIR	3086.63	0.00001464	4076.61
GA	GA	OI	230011111	1253	DIR	1358.61	0.00000645	1794.36
GA	GA	OI	230011111	1283	DIR	692.62	0.00000329	914.76
GA	GA	OI	230011500	1113	DIR	232256.30	0.00110192	306748.01
GA	GA	OI	230011500	1133	DIR	2703.00	0.00001282	3569.93
GA	GA	OI	230011500	1153	DIR	587.47	0.00000279	775.89
GA	GA	OI	230011500	1223	DIR	511.27	0.00000243	675.25
GA	GA	OI	230011500	1233	DIR	29284.64	0.00013894	38677.12
GA	GA	OI	230011500	1243	DIR	22371.27	0.00010614	29546.42
GA	GA	OI	230011500	1253	DIR	10074.78	0.00004780	13306.07
GA	GA	OI	230011500	1283	DIR	2683.36	0.00001273	3544.00
GA	GA	OI	230013100	1112	DIR	89588.36	0.00042505	118322.09
GA	GA	OI	230013100	1113	DIR	178542.65	0.00084708	235806.75
GA	GA	OI	230013100	1119	DIR	10365.14	0.00004918	13689.56
GA	GA	OI	230013100	1133	DIR	2257.00	0.00001071	2980.89
GA	GA	OI	230013100	1153	DIR	298.88	0.00000142	394.74
GA	GA	OI	230013100	1222	DIR	203.31	0.00000096	268.52
GA	GA	OI	230013100	1223	DIR	401.89	0.00000191	530.79
GA	GA	OI	230013100	1232	DIR	5683.79	0.00002697	7506.76
GA	GA	OI	230013100	1233	DIR	8121.54	0.00003853	10726.37
GA	GA	OI	230013100	1242	DIR	6271.11	0.00002975	8282.45
GA	GA	OI	230013100	1243	DIR	13980.47	0.00006633	18464.43
GA	GA	OI	230013100	1252	DIR	1811.94	0.00000860	2393.08
GA	GA	OI	230013100	1253	DIR	4276.79	0.00002029	5648.49
GA	GA	OI	230013100	1283	DIR	371.77	0.00000176	491.01
GA	GA	OI	230013103	1112	DIR	31922.48	0.00015145	42161.00
GA	GA	OI	230013103	1113	DIR	78248.22	0.00037124	103344.82
GA	GA	OI	230013103	1222	DIR	71.15	0.00000034	93.97
GA	GA	OI	230013103	1223	DIR	157.01	0.00000074	207.37
GA	GA	OI	230013103	1232	DIR	2058.13	0.00000976	2718.24
GA	GA	OI	230013103	1233	DIR	5260.25	0.00002496	6947.37
GA	GA	OI	230013103	1242	DIR	2220.26	0.00001053	2932.37
GA	GA	OI	230013103	1243	DIR	7894.11	0.00003745	10425.99
GA	GA	OI	230013103	1252	DIR	460.41	0.00000218	608.08
GA	GA	OI	230013103	1253	DIR	3673.24	0.00001743	4851.36
GA	GA	OI	230013103	1283	DIR	560.02	0.00000266	739.64
GA	GA	OI	230013500	1113	DIR	22139.44	0.00010504	29240.24
GA	GA	OI	230013500	1223	DIR	51.64	0.00000025	68.20
GA	GA	OI	230013500	1243	DIR	1550.04	0.00000735	2047.19
GA	GA	OI	230013500	1253	DIR	1693.55	0.00000803	2236.72
GA	GA	OI	250011100	1113	DIR	164802.18	0.00078189	217659.29
GA	GA	OI	250011100	1133	DIR	400.00	0.00000190	528.29
GA	GA	OI	250011100	1153	DIR	1269.12	0.00000602	1676.17
GA	GA	OI	250011100	1223	DIR	366.83	0.00000174	484.48
GA	GA	OI	250011100	1233	DIR	11460.64	0.00005437	15136.42
GA	GA	OI	250011100	1243	DIR	19207.10	0.00009113	25367.41
GA	GA	OI	250011100	1253	DIR	12281.69	0.00005827	16220.80
GA	GA	OI	250011100	1283	DIR	4761.26	0.00002259	6288.34

DGSC
23 NOV 1994

GA	GA	OI	250013100 1113	DIR	2338.56	0.00001110	3088.51
GA	GA	OI	250013100 1223	DIR	5.64	0.00000003	7.45
GA	GA	OI	250013100 1243	DIR	301.60	0.00000143	398.33
GA	GA	OI	250013100 1253	DIR	178.96	0.00000085	236.36
GA	GA	OI	250013100 1283	DIR	23.44	0.00000011	30.96
GA	GA	OI	273013200 1153	DIR	5222.77	0.00002478	6897.87
GA	GA	OI	273013200 1253	DIR	308.86	0.00000147	407.92
GA	GA	OI	751014104 1123	G+A	4152.95	0.00001970	5484.93
GA	GA	OI	751014104 1129	G+A	285.30	0.00000135	376.80
GA	GA	OI	751014104 1253	G+A	326.07	0.00000155	430.65
GA	GA	OI	751014106 1113	G+A	1231.20	0.00000584	1626.08
GA	GA	OI	751014106 1123	G+A	6049.45	0.00002870	7989.69
GA	GA	OI	751014106 1223	G+A	19.39	0.00000009	25.61
GA	GA	OI	751014106 1243	G+A	938.87	0.00000445	1239.99
GA	GA	OI	751014106 1253	G+A	557.01	0.00000264	735.66
GA	GA	OI	761014100 0011	OUT	0.00	0.00000000	0.00
GA	GA	OM	212012100 1112	IND	1183.60	0.00000562	1563.22
GA	GA	OM	212012100 1113	IND	25510.04	0.00012103	33691.89
GA	GA	OM	212012100 1222	IND	2.80	0.00000001	3.70
GA	GA	OM	212012100 1223	IND	54.77	0.00000026	72.34
GA	GA	OM	212012100 1232	IND	78.00	0.00000037	103.02
GA	GA	OM	212012100 1233	IND	2022.09	0.00000959	2670.64
GA	GA	OM	212012100 1242	IND	92.00	0.00000044	121.51
GA	GA	OM	212012100 1243	IND	2463.73	0.00001169	3253.92
GA	GA	OM	212012100 1252	IND	19.20	0.00000009	25.36
GA	GA	OM	212012100 1253	IND	1095.65	0.00000520	1447.06
GA	GA	OM	212012100 1283	IND	379.41	0.00000180	501.10
GA	GA	OM	212022100 1113	IND	9.96	0.00000005	13.15
GA	GA	OM	212022100 1223	IND	0.03	.14233E-9	0.04
GA	GA	OM	212022100 1233	IND	1.97	0.00000001	2.60
GA	GA	OM	212022100 1243	IND	1.45	0.00000001	1.92
GA	GA	OM	212022100 1253	IND	0.86	.40802E-8	1.14
GA	GA	OM	212022100 1283	IND	0.11	.52189E-9	0.15
GA	GA	OM	212032100 1113	IND	12974.46	0.00006156	17135.77
GA	GA	OM	212032100 1223	IND	30.60	0.00000015	40.41
GA	GA	OM	212032100 1233	IND	1183.04	0.00000561	1562.48
GA	GA	OM	212032100 1243	IND	1255.71	0.00000596	1658.45
GA	GA	OM	212032100 1253	IND	599.25	0.00000284	791.45
GA	GA	OM	212032100 1283	IND	190.27	0.00000090	251.30
GA	GA	OM	212042100 1113	IND	219.23	0.00000104	289.54
GA	GA	OM	212042100 1223	IND	0.55	.26094E-8	0.73
GA	GA	OM	212042100 1243	IND	15.40	0.00000007	20.34
GA	GA	OM	212042100 1253	IND	3.19	0.00000002	4.21
GA	GA	OM	230011100 1113	DIR	1329361.50	0.00630705	1755728.45
GA	GA	OM	230011100 1119	DIR	2385.92	0.00001132	3151.16
GA	GA	OM	230011100 1123	DIR	2527.20	0.00001199	3337.75
GA	GA	OM	230011100 1133	DIR	5376.00	0.00002551	7100.25
GA	GA	OM	230011100 1153	DIR	351.84	0.00000167	464.69
GA	GA	OM	230011100 1223	DIR	2697.57	0.00001280	3562.76
GA	GA	OM	230011100 1233	DIR	86306.16	0.00040947	113987.19
GA	GA	OM	230011100 1243	DIR	107837.60	0.00051163	142424.42
GA	GA	OM	230011100 1253	DIR	41893.08	0.00019876	55329.47
GA	GA	OM	230011100 1283	DIR	10595.47	0.00005027	13993.76
GA	GA	OM	230011103 1113	DIR	149223.98	0.00070798	197084.68
GA	GA	OM	230011103 1133	DIR	381.00	0.00000181	503.20
GA	GA	OM	230011103 1153	DIR	43.98	0.00000021	58.09
GA	GA	OM	230011103 1223	DIR	343.87	0.00000163	454.16
GA	GA	OM	230011103 1233	DIR	9143.03	0.00004338	12075.48
GA	GA	OM	230011103 1243	DIR	12428.61	0.00005897	16414.85
GA	GA	OM	230011103 1253	DIR	5351.70	0.00002539	7068.15

DGSC
23 NOV 1994

GA	GA	OM	230011103	1283	DIR	1536.48	0.00000729	2029.28
GA	GA	OM	230011500	1113	DIR	238040.22	0.00112936	314387.01
GA	GA	OM	230011500	1133	DIR	1784.00	0.00000846	2356.18
GA	GA	OM	230011500	1153	DIR	3150.05	0.00001495	4160.37
GA	GA	OM	230011500	1223	DIR	538.56	0.00000256	711.29
GA	GA	OM	230011500	1233	DIR	24430.88	0.00011591	32266.61
GA	GA	OM	230011500	1243	DIR	20534.72	0.00009743	27120.83
GA	GA	OM	230011500	1253	DIR	8501.44	0.00004033	11228.11
GA	GA	OM	230011500	1283	DIR	2057.89	0.00000976	2717.92
GA	GA	OM	230013100	1112	DIR	93828.08	0.00044516	123921.62
GA	GA	OM	230013100	1113	DIR	228607.17	0.00108461	301928.49
GA	GA	OM	230013100	1119	DIR	16183.55	0.00007678	21374.11
GA	GA	OM	230013100	1133	DIR	2822.00	0.00001339	3727.10
GA	GA	OM	230013100	1153	DIR	393.06	0.00000186	519.13
GA	GA	OM	230013100	1222	DIR	212.46	0.00000101	280.60
GA	GA	OM	230013100	1223	DIR	516.25	0.00000245	681.83
GA	GA	OM	230013100	1232	DIR	5561.99	0.00002639	7345.89
GA	GA	OM	230013100	1233	DIR	12108.62	0.00005745	15992.23
GA	GA	OM	230013100	1242	DIR	6560.29	0.00003112	8664.38
GA	GA	OM	230013100	1243	DIR	19834.43	0.00009410	26195.94
GA	GA	OM	230013100	1252	DIR	1857.25	0.00000881	2452.93
GA	GA	OM	230013100	1253	DIR	8105.72	0.00003846	10705.47
GA	GA	OM	230013100	1283	DIR	3561.60	0.00001690	4703.91
GA	GA	OM	230013500	1113	DIR	24706.08	0.00011722	32630.08
GA	GA	OM	230013500	1133	DIR	285.00	0.00000135	376.41
GA	GA	OM	230013500	1233	DIR	1226.32	0.00000582	1619.64
GA	GA	OM	230013500	1243	DIR	1729.33	0.00000820	2283.98
GA	GA	OM	230013500	1253	DIR	366.45	0.00000174	483.98
GA	GA	OM	230014100	1113	DIR	663.97	0.00000315	876.93
GA	GA	OM	230014100	1223	DIR	1.36	0.00000001	1.80
GA	GA	OM	230014100	1233	DIR	67.13	0.00000032	88.66
GA	GA	OM	230014100	1243	DIR	46.34	0.00000022	61.20
GA	GA	OM	230014100	1253	DIR	9.58	0.00000005	12.65
GA	GA	OM	250011100	1113	DIR	49930.00	0.00023689	65944.08
GA	GA	OM	250011100	1223	DIR	116.15	0.00000055	153.40
GA	GA	OM	250011100	1233	DIR	3920.84	0.00001860	5178.37
GA	GA	OM	250011100	1243	DIR	5117.66	0.00002428	6759.05
GA	GA	OM	250011100	1253	DIR	2432.80	0.00001154	3213.07
GA	GA	OM	250011100	1283	DIR	989.53	0.00000469	1306.90
GA	GA	OM	751014104	1123	G+A	2159.76	0.00001025	2852.46
GA	GA	OM	751014104	1253	G+A	98.67	0.00000047	130.32
GA	GA	OM	761014100	0011	OUT	0.00	0.00000000	0.00
GA	GA	OP	211013100	1112	IND	119964.65	0.00056916	158440.99
GA	GA	OP	211013100	1113	IND	1054142.09	0.00500130	1392237.75
GA	GA	OP	211013100	1119	IND	49.10	0.00000023	64.85
GA	GA	OP	211013100	1123	IND	10183.52	0.00004831	13449.69
GA	GA	OP	211013100	1129	IND	36.45	0.00000017	48.14
GA	GA	OP	211013100	1132	IND	615.00	0.00000292	812.25
GA	GA	OP	211013100	1133	IND	14044.00	0.00006663	18548.34
GA	GA	OP	211013100	1153	IND	299.08	0.00000142	395.00
GA	GA	OP	211013100	1163	IND	47.16	0.00000022	62.29
GA	GA	OP	211013100	1222	IND	270.43	0.00000128	357.17
GA	GA	OP	211013100	1223	IND	2254.97	0.00001070	2978.21
GA	GA	OP	211013100	1232	IND	5683.27	0.00002696	7506.07
GA	GA	OP	211013100	1233	IND	57210.85	0.00027143	75560.12
GA	GA	OP	211013100	1242	IND	10850.33	0.00005148	14330.36
GA	GA	OP	211013100	1243	IND	96944.10	0.00045994	128037.04
GA	GA	OP	211013100	1252	IND	4283.82	0.00002032	5657.77
GA	GA	OP	211013100	1253	IND	42425.50	0.00020128	56032.66
GA	GA	OP	211013100	1282	IND	2054.92	0.00000975	2714.00

DGSC
23 NOV 1994

GA	GA	OP	211013100	1283	IND	12085.45	0.00005734	15961.62
GA	GA	OP	211013103	1113	IND	3450.56	0.00001637	4557.26
GA	GA	OP	211013103	1233	IND	574.60	0.00000273	758.89
GA	GA	OP	211013103	1243	IND	445.39	0.00000211	588.24
GA	GA	OP	211013103	1253	IND	263.54	0.00000125	348.07
GA	GA	OP	211013103	1283	IND	34.94	0.00000017	46.15
GA	GA	OP	212012100	1113	IND	325.20	0.00000154	429.50
GA	GA	OP	212012100	1223	IND	0.32	.15182E-8	0.42
GA	GA	OP	212012100	1233	IND	7.16	0.00000003	9.46
GA	GA	OP	212012100	1243	IND	40.44	0.00000019	53.41
GA	GA	OP	212012100	1253	IND	20.23	0.00000010	26.72
GA	GA	OP	212012100	1283	IND	11.90	0.00000006	15.72
GA	GA	OP	212032100	1112	IND	1533.44	0.00000728	2025.26
GA	GA	OP	212032100	1113	IND	18096.48	0.00008586	23900.58
GA	GA	OP	212032100	1123	IND	129.60	0.00000061	171.17
GA	GA	OP	212032100	1222	IND	3.36	0.00000002	4.44
GA	GA	OP	212032100	1223	IND	40.53	0.00000019	53.53
GA	GA	OP	212032100	1232	IND	96.40	0.00000046	127.32
GA	GA	OP	212032100	1233	IND	1007.82	0.00000478	1331.06
GA	GA	OP	212032100	1242	IND	197.76	0.00000094	261.19
GA	GA	OP	212032100	1243	IND	1999.93	0.00000949	2641.37
GA	GA	OP	212032100	1252	IND	117.20	0.00000056	154.79
GA	GA	OP	212032100	1253	IND	1058.54	0.00000502	1398.05
GA	GA	OP	212032100	1282	IND	76.64	0.00000036	101.22
GA	GA	OP	212032100	1283	IND	270.16	0.00000128	356.81
GA	GA	OP	230013500	1113	DIR	177405.60	0.00084169	234305.01
GA	GA	OP	230013500	1133	DIR	1900.00	0.00000901	2509.39
GA	GA	OP	230013500	1223	DIR	356.11	0.00000169	470.33
GA	GA	OP	230013500	1233	DIR	9664.86	0.00004585	12764.68
GA	GA	OP	230013500	1243	DIR	15364.25	0.00007289	20292.04
GA	GA	OP	230013500	1253	DIR	5763.35	0.00002734	7611.83
GA	GA	OP	230013500	1283	DIR	1474.40	0.00000700	1947.29
GA	GA	OP	250013100	1113	DIR	25951.20	0.00012312	34274.54
GA	GA	OP	250013100	1133	DIR	700.00	0.00000332	924.51
GA	GA	OP	250013100	1223	DIR	59.47	0.00000028	78.54
GA	GA	OP	250013100	1243	DIR	3347.44	0.00001588	4421.07
GA	GA	OP	250013100	1253	DIR	2080.55	0.00000987	2747.85
GA	GA	OP	250013100	1283	DIR	174.36	0.00000083	230.28
GA	GA	OP	711033800	1113	DIR	0.00	0.00000000	0.00
GA	GA	OP	711033800	1223	DIR	0.00	0.00000000	0.00
GA	GA	OP	711033800	1233	DIR	0.00	0.00000000	0.00
GA	GA	OP	711033800	1243	DIR	0.00	0.00000000	0.00
GA	GA	OP	711033800	1253	DIR	0.00	0.00000000	0.00
GA	GA	OP	751014101	1123	G+A	3339.84	0.00001585	4411.03
GA	GA	OP	751014101	1253	G+A	255.52	0.00000121	337.47
GA	GA	OP	751014104	1123	G+A	1658.30	0.00000787	2190.17
GA	GA	OP	751014104	1253	G+A	126.74	0.00000060	167.39
GA	GA	OP	761014100	0011	OUT	0.00	0.00000000	0.00
GA	GA	OS	212012100	1113	IND	17940.37	0.00008512	23694.40
GA	GA	OS	212012100	1153	IND	0.16	.75911E-9	0.21
GA	GA	OS	212012100	1223	IND	39.63	0.00000019	52.34
GA	GA	OS	212012100	1233	IND	1266.98	0.00000601	1673.34
GA	GA	OS	212012100	1243	IND	1890.54	0.00000897	2496.89
GA	GA	OS	212012100	1253	IND	1009.22	0.00000479	1332.91
GA	GA	OS	212012100	1283	IND	110.10	0.00000052	145.41
GA	GA	OS	230011500	1113	DIR	42912.40	0.00020359	56675.72
GA	GA	OS	230011500	1223	DIR	103.32	0.00000049	136.46
GA	GA	OS	230011500	1233	DIR	5533.44	0.00002625	7308.18
GA	GA	OS	230011500	1243	DIR	4794.43	0.00002275	6332.15
GA	GA	OS	230011500	1253	DIR	2482.62	0.00001178	DGSC 3278.87

23 NOV 1994

DGSC

GA	GA	OS	230011500	1283	DIR	299.51	0.00000142	395.57
GA	GA	OS	230011700	1113	DIR	614055.27	0.00291334	811001.60
GA	GA	OS	230011700	1119	DIR	2575.21	0.00001222	3401.16
GA	GA	OS	230011700	1133	DIR	2479.00	0.00001176	3274.09
GA	GA	OS	230011700	1143	DIR	3686.24	0.00001749	4868.53
GA	GA	OS	230011700	1153	DIR	1292.03	0.00000613	1706.42
GA	GA	OS	230011700	1163	DIR	9174.23	0.00004353	12116.69
GA	GA	OS	230011700	1223	DIR	1253.54	0.00000595	1655.59
GA	GA	OS	230011700	1233	DIR	54756.68	0.00025979	72318.82
GA	GA	OS	230011700	1243	DIR	57699.40	0.00027375	76205.36
GA	GA	OS	230011700	1253	DIR	26077.66	0.00012372	34441.56
GA	GA	OS	230011700	1283	DIR	4508.75	0.00002139	5954.84
GA	GA	OS	230011703	1113	DIR	63087.04	0.00029931	83320.99
GA	GA	OS	230011703	1133	DIR	315.00	0.00000149	416.03
GA	GA	OS	230011703	1143	DIR	220.16	0.00000104	290.77
GA	GA	OS	230011703	1163	DIR	378.42	0.00000180	499.79
GA	GA	OS	230011703	1223	DIR	146.63	0.00000070	193.66
GA	GA	OS	230011703	1233	DIR	6285.72	0.00002982	8301.74
GA	GA	OS	230011703	1243	DIR	4420.79	0.00002097	5838.67
GA	GA	OS	230011703	1253	DIR	932.28	0.00000442	1231.29
GA	GA	OS	230013500	1113	DIR	724.32	0.00000344	956.63
GA	GA	OS	230013500	1223	DIR	0.88	.41750E-8	1.16
GA	GA	OS	230013500	1233	DIR	43.60	0.00000021	57.58
GA	GA	OS	230013500	1243	DIR	26.26	0.00000012	34.68
GA	GA	OS	230013500	1253	DIR	5.34	0.00000003	7.05
GA	GA	OS	230013700	1113	DIR	251137.08	0.00119150	331684.43
GA	GA	OS	230013700	1133	DIR	907.00	0.00000430	1197.90
GA	GA	OS	230013700	1153	DIR	412.08	0.00000196	544.25
GA	GA	OS	230013700	1223	DIR	560.57	0.00000266	740.36
GA	GA	OS	230013700	1233	DIR	17022.19	0.00008076	22481.73
GA	GA	OS	230013700	1243	DIR	22737.69	0.00010788	30030.36
GA	GA	OS	230013700	1253	DIR	12450.91	0.00005907	16444.30
GA	GA	OS	230013700	1283	DIR	1676.35	0.00000795	2214.01
GA	GA	OS	230013703	1113	DIR	25215.74	0.00011963	33303.20
GA	GA	OS	230013703	1133	DIR	535.00	0.00000254	706.59
GA	GA	OS	230013703	1223	DIR	57.95	0.00000027	76.54
GA	GA	OS	230013703	1233	DIR	1781.10	0.00000845	2352.35
GA	GA	OS	230013703	1243	DIR	1767.16	0.00000838	2333.94
GA	GA	OS	230013703	1253	DIR	380.52	0.00000181	502.56
GA	GA	OS	751014101	1123	G+A	4037.00	0.00001915	5331.79
GA	GA	OS	751014101	1129	G+A	61.74	0.00000029	81.54
GA	GA	OS	751014101	1163	G+A	50.96	0.00000024	67.30
GA	GA	OS	751014101	1253	G+A	318.30	0.00000151	420.39
GA	GA	OS	751014104	1123	G+A	1533.52	0.00000728	2025.37
GA	GA	OS	751014104	1129	G+A	41.67	0.00000020	55.03
GA	GA	OS	751014104	1253	G+A	120.83	0.00000057	159.58
GA	GA	OS	751014106	1113	G+A	519.12	0.00000246	685.62
GA	GA	OS	751014106	1123	G+A	11123.80	0.00005278	14691.54
GA	GA	OS	751014106	1163	G+A	1.62	0.00000001	2.14
GA	GA	OS	751014106	1223	G+A	31.49	0.00000015	41.59
GA	GA	OS	751014106	1243	G+A	1501.69	0.00000712	1983.33
GA	GA	OS	751014106	1253	G+A	890.75	0.00000423	1176.44
GA	GA	OS	761014100	0011	OUT	0.00	0.00000000	0.00
GA	GA	P	111013100	1112	IND	94506.64	0.00044838	124817.81
GA	GA	P	111013100	1113	IND	46373.00	0.00022001	61246.24
GA	GA	P	111013100	1133	IND	525.00	0.00000249	693.38
GA	GA	P	111013100	1222	IND	208.81	0.00000099	275.78
GA	GA	P	111013100	1223	IND	117.34	0.00000056	154.97
GA	GA	P	111013100	1232	IND	3238.43	0.00001536	4277.09
GA	GA	P	111013100	1233	IND	2084.73	0.00000989	2753.37

DGSC
23 DEC 1994

GA	GA	P	111013100 1242	IND	6613.68	0.00003138	8734.89
GA	GA	P	111013100 1243	IND	4726.16	0.00002242	6241.98
GA	GA	P	111013100 1252	IND	1370.47	0.00000650	1810.02
GA	GA	P	111013100 1253	IND	2205.08	0.00001046	2912.32
GA	GA	P	111013800 1112	DIR	0.00	0.00000000	0.00
GA	GA	P	111013800 1222	DIR	0.00	0.00000000	0.00
GA	GA	P	111013800 1232	DIR	0.00	0.00000000	0.00
GA	GA	P	111013800 1242	DIR	0.00	0.00000000	0.00
GA	GA	P	111013800 1252	DIR	0.00	0.00000000	0.00
GA	GA	P	112012400 1112	IND	4467.68	0.00002120	5900.60
GA	GA	P	112012400 1113	IND	17419.05	0.00008264	23005.87
GA	GA	P	112012400 1222	IND	9.92	0.00000005	13.10
GA	GA	P	112012400 1223	IND	41.56	0.00000020	54.89
GA	GA	P	112012400 1232	IND	150.24	0.00000071	198.43
GA	GA	P	112012400 1233	IND	1794.03	0.00000851	2369.43
GA	GA	P	112012400 1242	IND	325.68	0.00000155	430.14
GA	GA	P	112012400 1243	IND	2240.02	0.00001063	2958.46
GA	GA	P	112012400 1252	IND	67.36	0.00000032	88.96
GA	GA	P	112012400 1253	IND	1329.85	0.00000631	1756.37
GA	GA	P	171013100 1113	DIR	7636.61	0.00003623	10085.90
GA	GA	P	171013100 1223	DIR	17.70	0.00000008	23.38
GA	GA	P	171013100 1233	DIR	413.76	0.00000196	546.47
GA	GA	P	171013100 1243	DIR	762.34	0.00000362	1006.85
GA	GA	P	171013100 1253	DIR	356.65	0.00000169	471.04
GA	GA	P	171013100 1283	DIR	103.01	0.00000049	136.05
GA	GA	P	761014100 0011	OUT	0.00	0.00000000	0.00
GA	GA	P	91220#### 1263	G+A	56729.00	0.00026915	74923.73
GA	GA	P	912202100 1253	G+A	818.28	0.00000388	1080.73
GA	GA	PA	111013100 1112	IND	42630.24	0.00020226	56303.06
GA	GA	PA	111013100 1113	IND	239610.13	0.00113681	316460.44
GA	GA	PA	111013100 1133	IND	500.00	0.00000237	660.37
GA	GA	PA	111013100 1153	IND	131.94	0.00000063	174.26
GA	GA	PA	111013100 1222	IND	95.26	0.00000045	125.81
GA	GA	PA	111013100 1223	IND	453.77	0.00000215	599.31
GA	GA	PA	111013100 1232	IND	2680.51	0.00001272	3540.23
GA	GA	PA	111013100 1233	IND	16972.16	0.00008052	22415.65
GA	GA	PA	111013100 1242	IND	2983.76	0.00001416	3940.74
GA	GA	PA	111013100 1243	IND	21689.42	0.00010290	28645.88
GA	GA	PA	111013100 1252	IND	618.22	0.00000293	816.50
GA	GA	PA	111013100 1253	IND	8646.71	0.00004102	11419.97
GA	GA	PA	111013100 1283	IND	3123.61	0.00001482	4125.45
GA	GA	PA	112012400 1112	IND	1172.40	0.00000556	1548.42
GA	GA	PA	112012400 1113	IND	5955.76	0.00002826	7865.95
GA	GA	PA	112012400 1222	IND	2.80	0.00000001	3.70
GA	GA	PA	112012400 1223	IND	8.35	0.00000004	11.03
GA	GA	PA	112012400 1232	IND	68.00	0.00000032	89.81
GA	GA	PA	112012400 1233	IND	403.95	0.00000192	533.51
GA	GA	PA	112012400 1242	IND	84.80	0.00000040	112.00
GA	GA	PA	112012400 1243	IND	783.44	0.00000372	1034.71
GA	GA	PA	112012400 1252	IND	17.60	0.00000008	23.24
GA	GA	PA	112012400 1253	IND	458.01	0.00000217	604.91
GA	GA	PA	112012400 1283	IND	288.32	0.00000137	380.79
GA	GA	PA	121013400 1112	DIR	34713.51	0.00016470	45847.20
GA	GA	PA	121013400 1113	DIR	178498.70	0.00084687	235748.70
GA	GA	PA	121013400 1123	DIR	28334.32	0.00013443	37422.00
GA	GA	PA	121013400 1133	DIR	643.00	0.00000305	849.23
GA	GA	PA	121013400 1222	DIR	78.21	0.00000037	103.29
GA	GA	PA	121013400 1223	DIR	480.97	0.00000228	635.23
GA	GA	PA	121013400 1233	DIR	6489.98	0.00003079	8571.52
GA	GA	PA	121013400 1242	DIR	4472.71	0.00002122	5907.25

DGSC
23 NOV 1994

DGSC

GA	GA	PA	121013400	1243	DIR	16553.31	0.00007854	21862.46
GA	GA	PA	121013400	1252	DIR	2652.51	0.00001258	3503.25
GA	GA	PA	121013400	1253	DIR	5427.89	0.00002575	7168.78
GA	GA	PA	121013400	1282	DIR	1733.56	0.00000822	2289.57
GA	GA	PA	121013400	1283	DIR	1162.80	0.00000552	1535.75
GA	GA	PA	121013403	1113	DIR	14776.56	0.00007011	19515.86
GA	GA	PA	121013403	1223	DIR	39.39	0.00000019	52.02
GA	GA	PA	121013403	1233	DIR	827.77	0.00000393	1093.26
GA	GA	PA	121013403	1243	DIR	1036.88	0.00000492	1369.44
GA	GA	PA	121013403	1253	DIR	215.60	0.00000102	284.75
GA	GA	PA	121013403	1283	DIR	10.66	0.00000005	14.08
GA	GA	PA	121041100	1113	DIR	221204.82	0.00104949	292151.98
GA	GA	PA	121041100	1133	DIR	700.00	0.00000332	924.51
GA	GA	PA	121041100	1153	DIR	25.14	0.00000012	33.20
GA	GA	PA	121041100	1223	DIR	414.42	0.00000197	547.34
GA	GA	PA	121041100	1233	DIR	12314.96	0.00005843	16264.74
GA	GA	PA	121041100	1243	DIR	21849.33	0.00010366	28857.08
GA	GA	PA	121041100	1253	DIR	9930.90	0.00004712	13116.04
GA	GA	PA	121041100	1283	DIR	5021.39	0.00002382	6631.90
GA	GA	PA	121041103	1113	DIR	30086.45	0.00014274	39736.10
GA	GA	PA	121041103	1223	DIR	68.84	0.00000033	90.92
GA	GA	PA	121041103	1233	DIR	2699.15	0.00001281	3564.85
GA	GA	PA	121041103	1243	DIR	3896.63	0.00001849	5146.40
GA	GA	PA	121041103	1253	DIR	2311.44	0.00001097	3052.79
GA	GA	PA	121041103	1283	DIR	1510.04	0.00000716	1994.36
GA	GA	PA	121043100	1112	DIR	96735.34	0.00045895	127761.33
GA	GA	PA	121043100	1113	DIR	16904.57	0.00008020	22326.38
GA	GA	PA	121043100	1222	DIR	216.58	0.00000103	286.04
GA	GA	PA	121043100	1223	DIR	41.33	0.00000020	54.59
GA	GA	PA	121043100	1232	DIR	2609.64	0.00001238	3446.63
GA	GA	PA	121043100	1233	DIR	2680.94	0.00001272	3540.80
GA	GA	PA	121043100	1242	DIR	6765.54	0.00003210	8935.46
GA	GA	PA	121043100	1243	DIR	2212.64	0.00001050	2922.30
GA	GA	PA	121043100	1252	DIR	1401.49	0.00000665	1850.99
GA	GA	PA	121043100	1253	DIR	1235.24	0.00000586	1631.42
GA	GA	PA	121043100	1283	DIR	171.45	0.00000081	226.44
GA	GA	PA	125023100	1113	DIR	12616.64	0.00005986	16663.18
GA	GA	PA	125023100	1133	DIR	900.00	0.00000427	1188.66
GA	GA	PA	125023100	1223	DIR	28.64	0.00000014	37.83
GA	GA	PA	125023100	1233	DIR	1247.60	0.00000592	1647.74
GA	GA	PA	125023100	1243	DIR	1627.84	0.00000772	2149.94
GA	GA	PA	125023100	1253	DIR	1034.38	0.00000491	1366.14
GA	GA	PA	125023100	1283	DIR	631.20	0.00000299	833.65
GA	GA	PA	150013400	1113	DIR	16364.35	0.00007764	21612.90
GA	GA	PA	150013400	1223	DIR	37.58	0.00000018	49.63
GA	GA	PA	150013400	1233	DIR	308.41	0.00000146	407.33
GA	GA	PA	150013400	1243	DIR	1641.83	0.00000779	2168.42
GA	GA	PA	150013400	1253	DIR	756.09	0.00000359	998.59
GA	GA	PA	150013400	1283	DIR	83.55	0.00000040	110.35
GA	GA	PA	173013200	1113	DIR	35825.50	0.00016997	47315.84
GA	GA	PA	173013200	1223	DIR	81.68	0.00000039	107.88
GA	GA	PA	173013200	1233	DIR	1227.14	0.00000582	1620.72
GA	GA	PA	173013200	1243	DIR	2510.72	0.00001191	3315.98
GA	GA	PA	173013200	1253	DIR	520.07	0.00000247	686.87
GA	GA	PA	751014104	1123	G+A	1533.52	0.00000728	2025.37
GA	GA	PA	751014104	1253	G+A	117.64	0.00000056	155.37
GA	GA	PC	112012400	1112	IND	979.60	0.00000465	1293.79
GA	GA	PC	112012400	1113	IND	27434.68	0.00013016	36233.82
GA	GA	PC	112012400	1153	IND	65.36	0.00000031	86.32
GA	GA	PC	112012400	1223	IND	60.71	0.00000029	80.18

DGSC
23 NOV 1994

GA	GA	PC	112012400	1232	IND	66.00 0.00000031	87.17
GA	GA	PC	112012400	1233	IND	1597.40 0.00000758	2109.74
GA	GA	PC	112012400	1242	IND	68.40 0.00000032	90.34
GA	GA	PC	112012400	1243	IND	2818.22 0.00001337	3722.11
GA	GA	PC	112012400	1252	IND	14.40 0.00000007	19.02
GA	GA	PC	112012400	1253	IND	1386.19 0.00000658	1830.78
GA	GA	PC	112012400	1283	IND	97.86 0.00000046	129.25
GA	GA	PC	121011300	1113	DIR	1615574.80 0.00766497	2133739.13
GA	GA	PC	121011300	1119	DIR	8.86 0.00000004	11.70
GA	GA	PC	121011300	1133	DIR	1500.00 0.00000712	1981.10
GA	GA	PC	121011300	1143	DIR	4408.81 0.00002092	5822.85
GA	GA	PC	121011300	1153	DIR	75372.06 0.00035760	99546.19
GA	GA	PC	121011300	1223	DIR	3572.24 0.00001695	4717.97
GA	GA	PC	121011300	1233	DIR	117428.71 0.00055713	155091.69
GA	GA	PC	121011300	1243	DIR	148448.08 0.00070430	196059.93
GA	GA	PC	121011300	1253	DIR	66864.69 0.00031723	88310.24
GA	GA	PC	121011300	1283	DIR	17161.72 0.00008142	22666.01
GA	GA	PC	121013300	1112	DIR	119741.90 0.00056811	158146.80
GA	GA	PC	121013300	1113	DIR	207761.50 0.00098571	274396.98
GA	GA	PC	121013300	1132	DIR	300.00 0.00000142	396.22
GA	GA	PC	121013300	1133	DIR	600.00 0.00000285	792.44
GA	GA	PC	121013300	1143	DIR	316.80 0.00000150	418.41
GA	GA	PC	121013300	1153	DIR	3022.99 0.00001434	3992.56
GA	GA	PC	121013300	1222	DIR	182.27 0.00000086	240.73
GA	GA	PC	121013300	1223	DIR	384.16 0.00000182	507.37
GA	GA	PC	121013300	1232	DIR	7554.11 0.00003584	9976.94
GA	GA	PC	121013300	1233	DIR	10716.13 0.00005084	14153.12
GA	GA	PC	121013300	1242	DIR	8380.86 0.00003976	11068.86
GA	GA	PC	121013300	1243	DIR	17945.94 0.00008514	23701.75
GA	GA	PC	121013300	1252	DIR	1740.61 0.00000826	2298.88
GA	GA	PC	121013300	1253	DIR	6728.69 0.00003192	8886.79
GA	GA	PC	121013300	1283	DIR	2314.55 0.00001098	3056.90
GA	GA	PC	121013303	1113	DIR	15340.80 0.00007278	20261.06
GA	GA	PC	121013303	1133	DIR	50.00 0.00000024	66.04
GA	GA	PC	121013303	1223	DIR	35.36 0.00000017	46.70
GA	GA	PC	121013303	1233	DIR	1100.88 0.00000522	1453.97
GA	GA	PC	121013303	1243	DIR	1079.12 0.00000512	1425.23
GA	GA	PC	121013303	1253	DIR	224.09 0.00000106	295.96
GA	GA	PC	130031100	1113	DIR	486461.73 0.00230798	642484.91
GA	GA	PC	130031100	1133	DIR	425.00 0.00000202	561.31
GA	GA	PC	130031100	1143	DIR	346.80 0.00000165	458.03
GA	GA	PC	130031100	1153	DIR	14654.14 0.00006953	19354.17
GA	GA	PC	130031100	1223	DIR	953.26 0.00000452	1259.00
GA	GA	PC	130031100	1233	DIR	27581.22 0.00013086	36427.36
GA	GA	PC	130031100	1243	DIR	38900.59 0.00018456	51377.20
GA	GA	PC	130031100	1253	DIR	14235.55 0.00006754	18801.33
GA	GA	PC	130031100	1283	DIR	3244.09 0.00001539	4284.57
GA	GA	PC	130033100	1113	DIR	101812.24 0.00048304	134466.54
GA	GA	PC	130033100	1133	DIR	75.00 0.00000036	99.05
GA	GA	PC	130033100	1153	DIR	256.84 0.00000122	339.22
GA	GA	PC	130033100	1223	DIR	235.60 0.00000112	311.16
GA	GA	PC	130033100	1233	DIR	5138.11 0.00002438	6786.06
GA	GA	PC	130033100	1243	DIR	7876.85 0.00003737	10403.20
GA	GA	PC	130033100	1253	DIR	2494.05 0.00001183	3293.97
GA	GA	PC	130033100	1283	DIR	241.40 0.00000115	318.82
GA	GA	PC	150011300	1113	DIR	134809.30 0.00063959	178046.77
GA	GA	PC	150011300	1133	DIR	275.00 0.00000130	363.20
GA	GA	PC	150011300	1143	DIR	33.52 0.00000016	44.27
GA	GA	PC	150011300	1153	DIR	2297.87 0.00001090	3034.87
GA	GA	PC	150011300	1223	DIR	246.10 0.00000117	325.03

DGSC
23 NOV 1994 711

GA	GA	PC	150011300 1233	DIR	11084.16	0.00005259	14639.19
GA	GA	PC	150011300 1243	DIR	11998.60	0.00005693	15846.92
GA	GA	PC	150011300 1253	DIR	5432.14	0.00002577	7174.39
GA	GA	PC	150011300 1283	DIR	872.04	0.00000414	1151.73
GA	GA	PC	150013100 1113	DIR	10339.92	0.00004906	13656.25
GA	GA	PC	150013100 1133	DIR	50.00	0.00000024	66.04
GA	GA	PC	150013100 1233	DIR	1012.31	0.00000480	1336.99
GA	GA	PC	150013100 1243	DIR	711.34	0.00000337	939.49
GA	GA	PC	150013100 1253	DIR	150.68	0.00000071	199.01
GA	GA	PC	150013300 1113	DIR	3988.06	0.00001892	5267.15
GA	GA	PC	150013300 1143	DIR	120.72	0.00000057	159.44
GA	GA	PC	150013300 1153	DIR	371.30	0.00000176	490.39
GA	GA	PC	150013300 1223	DIR	11.62	0.00000006	15.35
GA	GA	PC	150013300 1233	DIR	715.64	0.00000340	945.17
GA	GA	PC	150013300 1243	DIR	342.75	0.00000163	452.68
GA	GA	PC	150013300 1253	DIR	304.80	0.00000145	402.56
GA	GA	PC	150013300 1283	DIR	0.68	.32262E-8	0.90
GA	GA	PC	751014102 1113	G+A	5291.11	0.00002510	6988.13
GA	GA	PC	751014102 1153	G+A	124.43	0.00000059	164.34
GA	GA	PC	751014102 1223	G+A	11.24	0.00000005	14.85
GA	GA	PC	751014102 1233	G+A	937.21	0.00000445	1237.80
GA	GA	PC	751014102 1243	G+A	682.38	0.00000324	901.24
GA	GA	PC	751014102 1253	G+A	409.58	0.00000194	540.94
GA	GA	PC	751014102 1283	G+A	34.20	0.00000016	45.17
GA	GA	PC	751014104 1123	G+A	2105.28	0.00000999	2780.51
GA	GA	PC	751014104 1129	G+A	163.46	0.00000078	215.89
GA	GA	PC	751014104 1253	G+A	174.22	0.00000083	230.10
GA	GA	PC	761014300 0011	OUT	0.00	0.00000000	0.00
GA	GA	PD	111013800 1113	DIR	0.00	0.00000000	0.00
GA	GA	PD	111013800 1223	DIR	0.00	0.00000000	0.00
GA	GA	PD	111013800 1233	DIR	0.00	0.00000000	0.00
GA	GA	PD	111013800 1243	DIR	0.00	0.00000000	0.00
GA	GA	PD	111013800 1253	DIR	0.00	0.00000000	0.00
GA	GA	PD	112012400 1112	IND	2758.29	0.00001309	3642.96
GA	GA	PD	112012400 1113	IND	31544.61	0.00014966	41661.93
GA	GA	PD	112012400 1222	IND	6.72	0.00000003	8.88
GA	GA	PD	112012400 1223	IND	66.39	0.00000031	87.68
GA	GA	PD	112012400 1233	IND	2296.71	0.00001090	3033.34
GA	GA	PD	112012400 1242	IND	206.69	0.00000098	272.98
GA	GA	PD	112012400 1243	IND	3147.67	0.00001493	4157.22
GA	GA	PD	112012400 1252	IND	42.81	0.00000020	56.54
GA	GA	PD	112012400 1253	IND	1424.64	0.00000676	1881.57
GA	GA	PD	112012400 1283	IND	383.60	0.00000182	506.63
GA	GA	PD	121011300 1113	DIR	1523268.49	0.00722703	2011827.35
GA	GA	PD	121011300 1133	DIR	1725.00	0.00000818	2278.26
GA	GA	PD	121011300 1153	DIR	54477.19	0.00025846	71949.69
GA	GA	PD	121011300 1223	DIR	3493.49	0.00001657	4613.96
GA	GA	PD	121011300 1233	DIR	122311.00	0.00058030	161539.88
GA	GA	PD	121011300 1243	DIR	136378.45	0.00064704	180119.20
GA	GA	PD	121011300 1253	DIR	59216.75	0.00028095	78209.38
GA	GA	PD	121011300 1283	DIR	14864.14	0.00007052	19631.53
GA	GA	PD	121011303 1113	DIR	12791.65	0.00006069	16894.32
GA	GA	PD	121011303 1223	DIR	40.80	0.00000019	53.89
GA	GA	PD	121011303 1233	DIR	1684.51	0.00000799	2224.78
GA	GA	PD	121011303 1243	DIR	1649.89	0.00000783	2179.06
GA	GA	PD	121011303 1253	DIR	978.52	0.00000464	1292.36
GA	GA	PD	121011303 1283	DIR	639.50	0.00000303	844.61
GA	GA	PD	121013300 1112	DIR	34205.57	0.00016229	45176.34
GA	GA	PD	121013300 1113	DIR	419513.92	0.00199035	554064.88
GA	GA	PD	121013300 1132	DIR	150.00	0.00000071	198.11

DGSC

GA	GA	PD	121013300	1133	DIR	1100.00	0.00000522	1452.80
GA	GA	PD	121013300	1153	DIR	4881.64	0.00002316	6447.33
GA	GA	PD	121013300	1222	DIR	76.65	0.00000036	101.23
GA	GA	PD	121013300	1223	DIR	873.84	0.00000415	1154.11
GA	GA	PD	121013300	1233	DIR	28095.45	0.00013330	37106.52
GA	GA	PD	121013300	1242	DIR	2389.01	0.00001133	3155.24
GA	GA	PD	121013300	1243	DIR	36055.46	0.00017106	47619.55
GA	GA	PD	121013300	1252	DIR	496.74	0.00000236	656.06
GA	GA	PD	121013300	1253	DIR	13207.79	0.00006266	17443.93
GA	GA	PD	121013300	1283	DIR	5100.23	0.00002420	6736.03
GA	GA	PD	121013800	1112	DIR	0.00	0.00000000	0.00
GA	GA	PD	121013800	1113	DIR	0.00	0.00000000	0.00
GA	GA	PD	121013800	1133	DIR	0.00	0.00000000	0.00
GA	GA	PD	121013800	1153	DIR	0.00	0.00000000	0.00
GA	GA	PD	121013800	1222	DIR	0.00	0.00000000	0.00
GA	GA	PD	121013800	1223	DIR	0.00	0.00000000	0.00
GA	GA	PD	121013800	1233	DIR	0.00	0.00000000	0.00
GA	GA	PD	121013800	1242	DIR	0.00	0.00000000	0.00
GA	GA	PD	121013800	1243	DIR	0.00	0.00000000	0.00
GA	GA	PD	121013800	1252	DIR	0.00	0.00000000	0.00
GA	GA	PD	121013800	1253	DIR	0.00	0.00000000	0.00
GA	GA	PD	121013800	1283	DIR	0.00	0.00000000	0.00
GA	GA	PD	121013820	1113	DIR	0.00	0.00000000	0.00
GA	GA	PD	121013820	1223	DIR	0.00	0.00000000	0.00
GA	GA	PD	121013820	1233	DIR	0.00	0.00000000	0.00
GA	GA	PD	121013820	1243	DIR	0.00	0.00000000	0.00
GA	GA	PD	121013820	1253	DIR	0.00	0.00000000	0.00
GA	GA	PD	121013820	1283	DIR	0.00	0.00000000	0.00
GA	GA	PD	121103800	1112	DIR	0.00	0.00000000	0.00
GA	GA	PD	121103800	1113	DIR	0.00	0.00000000	0.00
GA	GA	PD	121103800	1222	DIR	0.00	0.00000000	0.00
GA	GA	PD	121103800	1223	DIR	0.00	0.00000000	0.00
GA	GA	PD	121103800	1233	DIR	0.00	0.00000000	0.00
GA	GA	PD	121103800	1242	DIR	0.00	0.00000000	0.00
GA	GA	PD	121103800	1243	DIR	0.00	0.00000000	0.00
GA	GA	PD	121103800	1252	DIR	0.00	0.00000000	0.00
GA	GA	PD	121103800	1253	DIR	0.00	0.00000000	0.00
GA	GA	PD	121103830	1113	DIR	0.00	0.00000000	0.00
GA	GA	PD	121103830	1133	DIR	0.00	0.00000000	0.00
GA	GA	PD	121103830	1153	DIR	0.00	0.00000000	0.00
GA	GA	PD	121103830	1223	DIR	0.00	0.00000000	0.00
GA	GA	PD	121103830	1233	DIR	0.00	0.00000000	0.00
GA	GA	PD	121103830	1243	DIR	0.00	0.00000000	0.00
GA	GA	PD	121103830	1253	DIR	0.00	0.00000000	0.00
GA	GA	PD	121103830	1283	DIR	0.00	0.00000000	0.00
GA	GA	PD	121113800	1112	DIR	0.00	0.00000000	0.00
GA	GA	PD	121113800	1113	DIR	0.00	0.00000000	0.00
GA	GA	PD	121113800	1153	DIR	0.00	0.00000000	0.00
GA	GA	PD	121113800	1222	DIR	0.00	0.00000000	0.00
GA	GA	PD	121113800	1223	DIR	0.00	0.00000000	0.00
GA	GA	PD	121113800	1233	DIR	0.00	0.00000000	0.00
GA	GA	PD	121113800	1242	DIR	0.00	0.00000000	0.00
GA	GA	PD	121113800	1243	DIR	0.00	0.00000000	0.00
GA	GA	PD	121113800	1252	DIR	0.00	0.00000000	0.00
GA	GA	PD	121113800	1253	DIR	0.00	0.00000000	0.00
GA	GA	PD	121113800	1283	DIR	0.00	0.00000000	0.00
GA	GA	PD	121123800	1113	DIR	0.00	0.00000000	0.00
GA	GA	PD	121123800	1133	DIR	0.00	0.00000000	0.00
GA	GA	PD	121123800	1153	DIR	0.00	0.00000000	0.00
GA	GA	PD	121123800	1223	DIR	0.00	0.00000000	0.00

DGSC
23 NOV 1994 71

GA	GA	PD	121123800	1233	DIR	0.00	0.00000000	0.00
GA	GA	PD	121123800	1243	DIR	0.00	0.00000000	0.00
GA	GA	PD	121123800	1253	DIR	0.00	0.00000000	0.00
GA	GA	PD	121123800	1283	DIR	0.00	0.00000000	0.00
GA	GA	PD	123011100	1113	DIR	3941.39	0.00001870	5205.51
GA	GA	PD	123011100	1153	DIR	36.36	0.00000017	48.02
GA	GA	PD	123011100	1223	DIR	9.41	0.00000004	12.43
GA	GA	PD	123011100	1233	DIR	762.69	0.00000362	1007.31
GA	GA	PD	123011100	1243	DIR	531.63	0.00000252	702.14
GA	GA	PD	123011100	1253	DIR	316.58	0.00000150	418.12
GA	GA	PD	123011100	1283	DIR	40.55	0.00000019	53.56
GA	GA	PD	130031100	1113	DIR	415689.08	0.00197221	549013.30
GA	GA	PD	130031100	1133	DIR	350.00	0.00000166	462.26
GA	GA	PD	130031100	1143	DIR	99.90	0.00000047	131.94
GA	GA	PD	130031100	1153	DIR	3419.69	0.00001622	4516.49
GA	GA	PD	130031100	1223	DIR	847.59	0.00000402	1119.44
GA	GA	PD	130031100	1233	DIR	31795.48	0.00015085	41993.26
GA	GA	PD	130031100	1243	DIR	35079.99	0.00016643	46331.22
GA	GA	PD	130031100	1253	DIR	13387.48	0.00006352	17681.25
GA	GA	PD	130031100	1283	DIR	3850.20	0.00001827	5085.08
GA	GA	PD	130031103	1113	DIR	26488.48	0.00012567	34984.15
GA	GA	PD	130031103	1223	DIR	60.37	0.00000029	79.73
GA	GA	PD	130031103	1233	DIR	2667.15	0.00001265	3522.59
GA	GA	PD	130031103	1243	DIR	3417.85	0.00001622	4514.06
GA	GA	PD	130031103	1253	DIR	2027.37	0.00000962	2677.61
GA	GA	PD	130031103	1283	DIR	794.60	0.00000377	1049.45
GA	GA	PD	130033100	1113	DIR	95394.70	0.00045259	125990.70
GA	GA	PD	130033100	1133	DIR	300.00	0.00000142	396.22
GA	GA	PD	130033100	1223	DIR	220.92	0.00000105	291.78
GA	GA	PD	130033100	1233	DIR	1304.76	0.00000619	1723.24
GA	GA	PD	130033100	1243	DIR	7513.60	0.00003565	9923.44
GA	GA	PD	130033100	1253	DIR	3217.17	0.00001526	4249.01
GA	GA	PD	130033100	1283	DIR	722.04	0.00000343	953.62
GA	GA	PD	150011300	1113	DIR	33441.11	0.00015866	44166.70
GA	GA	PD	150011300	1153	DIR	718.38	0.00000341	948.79
GA	GA	PD	150011300	1223	DIR	76.79	0.00000036	101.42
GA	GA	PD	150011300	1233	DIR	2741.69	0.00001301	3621.03
GA	GA	PD	150011300	1243	DIR	4344.91	0.00002061	5738.46
GA	GA	PD	150011300	1253	DIR	2630.28	0.00001248	3473.89
GA	GA	PD	150011300	1283	DIR	808.47	0.00000384	1067.77
GA	GA	PD	150013100	1113	DIR	33156.27	0.00015731	43790.50
GA	GA	PD	150013100	1153	DIR	657.72	0.00000312	868.67
GA	GA	PD	150013100	1223	DIR	76.05	0.00000036	100.44
GA	GA	PD	150013100	1233	DIR	2680.51	0.00001272	3540.23
GA	GA	PD	150013100	1243	DIR	2333.30	0.00001107	3081.66
GA	GA	PD	150013100	1253	DIR	492.80	0.00000234	650.86
GA	GA	PD	751014102	1113	G+A	4611.46	0.00002188	6090.50
GA	GA	PD	751014102	1223	G+A	9.11	0.00000004	12.03
GA	GA	PD	751014102	1243	G+A	558.68	0.00000265	737.87
GA	GA	PD	751014102	1253	G+A	309.68	0.00000147	409.00
GA	GA	PD	751014104	1123	G+A	4326.55	0.00002053	5714.21
GA	GA	PD	751014104	1129	G+A	208.33	0.00000099	275.15
GA	GA	PD	751014104	1153	G+A	158.72	0.00000075	209.63
GA	GA	PD	751014104	1253	G+A	363.65	0.00000173	480.28
GA	GA	PD	761014300	0011	OUT	0.00	0.00000000	0.00
GA	GA	PE	111013100	1113	IND	43644.40	0.00020707	57642.50
GA	GA	PE	111013100	1133	IND	100.00	0.00000047	132.07
GA	GA	PE	111013100	1223	IND	102.57	0.00000049	135.47
GA	GA	PE	111013100	1233	IND	4775.75	0.00002266	6307.48
GA	GA	PE	111013100	1243	IND	5651.98	0.00002682	7464.74

DGSC
23 NOV 1994

GA	GA	PE	111013100 1253	IND	3358.84	0.00001594	4436.12
GA	GA	PE	111013100 1283	IND	1682.37	0.00000798	2221.96
GA	GA	PE	111013200 1112	IND	13400.84	0.00006358	17698.90
GA	GA	PE	111013200 1113	IND	2764.14	0.00001311	3650.68
GA	GA	PE	111013200 1222	IND	30.86	0.00000015	40.76
GA	GA	PE	111013200 1223	IND	5.97	0.00000003	7.88
GA	GA	PE	111013200 1232	IND	902.11	0.00000428	1191.44
GA	GA	PE	111013200 1233	IND	318.46	0.00000151	420.60
GA	GA	PE	111013200 1242	IND	951.31	0.00000451	1256.42
GA	GA	PE	111013200 1243	IND	252.79	0.00000120	333.87
GA	GA	PE	111013200 1252	IND	197.50	0.00000094	260.84
GA	GA	PE	111013200 1253	IND	107.57	0.00000051	142.07
GA	GA	PE	111013200 1283	IND	20.88	0.00000010	27.58
GA	GA	PE	112012400 1112	IND	5857.36	0.00002779	7735.99
GA	GA	PE	112012400 1113	IND	42916.02	0.00020361	56680.50
GA	GA	PE	112012400 1222	IND	13.13	0.00000006	17.34
GA	GA	PE	112012400 1223	IND	91.20	0.00000043	120.45
GA	GA	PE	112012400 1232	IND	311.61	0.00000148	411.55
GA	GA	PE	112012400 1233	IND	2012.50	0.00000955	2657.97
GA	GA	PE	112012400 1242	IND	414.35	0.00000197	547.24
GA	GA	PE	112012400 1243	IND	4634.01	0.00002199	6120.28
GA	GA	PE	112012400 1252	IND	85.82	0.00000041	113.35
GA	GA	PE	112012400 1253	IND	2263.48	0.00001074	2989.45
GA	GA	PE	112012400 1283	IND	1163.29	0.00000552	1536.39
GA	GA	PE	121011103 1113	DIR	23768.91	0.00011277	31392.33
GA	GA	PE	121011103 1133	DIR	150.00	0.00000071	198.11
GA	GA	PE	121011103 1153	DIR	867.66	0.00000412	1145.95
GA	GA	PE	121011103 1223	DIR	55.20	0.00000026	72.90
GA	GA	PE	121011103 1233	DIR	2649.42	0.00001257	3499.17
GA	GA	PE	121011103 1243	DIR	1661.96	0.00000789	2195.00
GA	GA	PE	121011103 1253	DIR	358.84	0.00000170	473.93
GA	GA	PE	121011300 1113	DIR	640210.01	0.00303743	845544.97
GA	GA	PE	121011300 1133	DIR	4075.00	0.00001933	5381.98
GA	GA	PE	121011300 1143	DIR	161.02	0.00000076	212.66
GA	GA	PE	121011300 1153	DIR	8456.93	0.00004012	11169.33
GA	GA	PE	121011300 1223	DIR	1350.56	0.00000641	1783.73
GA	GA	PE	121011300 1233	DIR	47679.50	0.00022621	62971.78
GA	GA	PE	121011300 1243	DIR	60302.19	0.00028610	79642.95
GA	GA	PE	121011300 1253	DIR	27066.93	0.00012842	35748.12
GA	GA	PE	121011300 1283	DIR	9529.83	0.00004521	12586.34
GA	GA	PE	121011303 1113	DIR	2880.82	0.00001367	3804.79
GA	GA	PE	121011303 1223	DIR	7.02	0.00000003	9.27
GA	GA	PE	121011303 1233	DIR	141.54	0.00000067	186.94
GA	GA	PE	121011303 1243	DIR	392.79	0.00000186	518.77
GA	GA	PE	121011303 1253	DIR	217.26	0.00000103	286.94
GA	GA	PE	121011303 1283	DIR	30.65	0.00000015	40.48
GA	GA	PE	121013100 1112	DIR	44554.08	0.00021138	58843.94
GA	GA	PE	121013100 1113	DIR	70874.15	0.00033626	93605.66
GA	GA	PE	121013100 1153	DIR	646.48	0.00000307	853.83
GA	GA	PE	121013100 1222	DIR	98.89	0.00000047	130.61
GA	GA	PE	121013100 1223	DIR	164.41	0.00000078	217.14
GA	GA	PE	121013100 1232	DIR	2226.34	0.00001056	2940.40
GA	GA	PE	121013100 1233	DIR	7423.86	0.00003522	9804.92
GA	GA	PE	121013100 1242	DIR	3114.57	0.00001478	4113.51
GA	GA	PE	121013100 1243	DIR	6572.19	0.00003118	8680.09
GA	GA	PE	121013100 1252	DIR	644.83	0.00000306	851.65
GA	GA	PE	121013100 1253	DIR	3906.99	0.00001854	5160.08
GA	GA	PE	121013100 1283	DIR	753.35	0.00000357	994.97
GA	GA	PE	121013103 1113	DIR	2977.20	0.00001413	3932.08
GA	GA	PE	121013103 1223	DIR	7.28	0.00000003	9.61

GA	GA	PE	121013103	1233	DIR	462.52	0.00000219	610.86
GA	GA	PE	121013103	1243	DIR	383.98	0.00000182	507.13
GA	GA	PE	121013103	1253	DIR	227.72	0.00000108	300.76
GA	GA	PE	121013103	1283	DIR	119.02	0.00000056	157.19
GA	GA	PE	121013300	1113	DIR	35223.68	0.00016712	46520.99
GA	GA	PE	121013300	1153	DIR	0.20	.94888E-9	0.26
GA	GA	PE	121013300	1223	DIR	80.29	0.00000038	106.04
GA	GA	PE	121013300	1233	DIR	1216.85	0.00000577	1607.13
GA	GA	PE	121013300	1243	DIR	2531.37	0.00001201	3343.26
GA	GA	PE	121013300	1253	DIR	569.87	0.00000270	752.64
GA	GA	PE	121013300	1283	DIR	23.38	0.00000011	30.88
GA	GA	PE	121031100	1113	DIR	183724.99	0.00087167	242651.22
GA	GA	PE	121031100	1133	DIR	500.00	0.00000237	660.37
GA	GA	PE	121031100	1153	DIR	2013.12	0.00000955	2658.79
GA	GA	PE	121031100	1223	DIR	354.00	0.00000168	467.54
GA	GA	PE	121031100	1233	DIR	11631.29	0.00005518	15361.80
GA	GA	PE	121031100	1243	DIR	16512.87	0.00007834	21809.05
GA	GA	PE	121031100	1253	DIR	6481.55	0.00003075	8560.38
GA	GA	PE	121031100	1283	DIR	1265.89	0.00000601	1671.90
GA	GA	PE	121033100	1113	DIR	29616.00	0.00014051	39114.76
GA	GA	PE	121033100	1153	DIR	307.86	0.00000146	406.60
GA	GA	PE	121033100	1223	DIR	67.12	0.00000032	88.65
GA	GA	PE	121033100	1243	DIR	2071.70	0.00000983	2736.16
GA	GA	PE	121033100	1253	DIR	433.51	0.00000206	572.55
GA	GA	PE	123011100	1113	DIR	9399.30	0.00004459	12413.94
GA	GA	PE	123011100	1223	DIR	22.67	0.00000011	29.94
GA	GA	PE	123011100	1233	DIR	81.42	0.00000039	107.53
GA	GA	PE	123011100	1243	DIR	888.49	0.00000422	1173.46
GA	GA	PE	123011100	1253	DIR	357.11	0.00000169	471.65
GA	GA	PE	123011100	1283	DIR	158.52	0.00000075	209.36
GA	GA	PE	130031100	1113	DIR	175527.48	0.00083278	231824.52
GA	GA	PE	130031100	1133	DIR	150.00	0.00000071	198.11
GA	GA	PE	130031100	1153	DIR	571.97	0.00000271	755.42
GA	GA	PE	130031100	1223	DIR	359.22	0.00000170	474.43
GA	GA	PE	130031100	1233	DIR	14178.58	0.00006727	18726.08
GA	GA	PE	130031100	1243	DIR	14420.04	0.00006841	19044.99
GA	GA	PE	130031100	1253	DIR	5006.33	0.00002375	6612.01
GA	GA	PE	130031100	1283	DIR	1562.51	0.00000741	2063.65
GA	GA	PE	130031103	1113	DIR	14050.32	0.00006666	18556.69
GA	GA	PE	130031103	1223	DIR	34.02	0.00000016	44.93
GA	GA	PE	130031103	1233	DIR	2220.87	0.00001054	2933.17
GA	GA	PE	130031103	1243	DIR	1812.33	0.00000860	2393.60
GA	GA	PE	130031103	1253	DIR	1074.93	0.00000510	1419.69
GA	GA	PE	130031103	1283	DIR	561.69	0.00000266	741.84
GA	GA	PE	130033100	1113	DIR	31643.02	0.00015013	41791.91
GA	GA	PE	130033100	1223	DIR	5.82	0.00000003	7.69
GA	GA	PE	130033100	1233	DIR	1003.14	0.00000476	1324.88
GA	GA	PE	130033100	1243	DIR	2213.95	0.00001050	2924.03
GA	GA	PE	130033100	1253	DIR	458.69	0.00000218	605.81
GA	GA	PE	150011100	1113	DIR	47313.84	0.00022448	62488.84
GA	GA	PE	150011100	1153	DIR	788.28	0.00000374	1041.11
GA	GA	PE	150011100	1223	DIR	106.46	0.00000051	140.60
GA	GA	PE	150011100	1233	DIR	2001.77	0.00000950	2643.80
GA	GA	PE	150011100	1243	DIR	3188.44	0.00001513	4211.07
GA	GA	PE	150011100	1253	DIR	672.81	0.00000319	888.60
GA	GA	PE	150011100	1283	DIR	0.24	.11386E-8	0.32
GA	GA	PE	150013100	1113	DIR	28310.72	0.00013432	37390.84
GA	GA	PE	150013100	1153	DIR	1151.16	0.00000546	1520.37
GA	GA	PE	150013100	1223	DIR	64.78	0.00000031	85.56
GA	GA	PE	150013100	1233	DIR	2601.23	0.00001234	3435.52

DGSC
22 NOV 1994

GA	GA	PE	150013100 1243	DIR	1975.22	0.00000937	2608.73
GA	GA	PE	150013100 1253	DIR	425.31	0.00000202	561.72
GA	GA	PE	173013100 1113	DIR	1761.12	0.00000836	2325.97
GA	GA	PE	173013100 1223	DIR	4.32	0.00000002	5.71
GA	GA	PE	173013100 1233	DIR	127.44	0.00000060	168.31
GA	GA	PE	173013100 1243	DIR	123.12	0.00000058	162.61
GA	GA	PE	173013100 1253	DIR	25.20	0.00000012	33.28
GA	GA	PE	173013200 1112	DIR	26916.60	0.00012770	35549.58
GA	GA	PE	173013200 1113	DIR	255652.19	0.00121292	337647.68
GA	GA	PE	173013200 1133	DIR	80.00	0.00000038	105.66
GA	GA	PE	173013200 1222	DIR	59.24	0.00000028	78.24
GA	GA	PE	173013200 1223	DIR	584.38	0.00000277	771.81
GA	GA	PE	173013200 1232	DIR	1772.77	0.00000841	2341.35
GA	GA	PE	173013200 1233	DIR	12404.96	0.00005885	16383.61
GA	GA	PE	173013200 1242	DIR	1870.93	0.00000888	2470.99
GA	GA	PE	173013200 1243	DIR	22483.45	0.00010667	29694.58
GA	GA	PE	173013200 1252	DIR	386.96	0.00000184	511.07
GA	GA	PE	173013200 1253	DIR	8548.47	0.00004056	11290.23
GA	GA	PE	173013200 1283	DIR	2567.95	0.00001218	3391.57
GA	GA	PE	751014102 1113	G+A	572.08	0.00000271	755.56
GA	GA	PE	751014102 1223	G+A	2.32	0.00000001	3.06
GA	GA	PE	751014102 1243	G+A	73.78	0.00000035	97.44
GA	GA	PE	751014102 1253	G+A	43.76	0.00000021	57.80
GA	GA	PE	751014102 1283	G+A	5.75	0.00000003	7.59
GA	GA	PE	751014104 1123	G+A	1533.52	0.00000728	2025.37
GA	GA	PE	751014104 1253	G+A	117.64	0.00000056	155.37
GA	GA	PE	761014100 0011	OUT	0.00	0.00000000	0.00
GA	GA	PE	761014300 0011	OUT	0.00	0.00000000	0.00
GA	GA	PG	112012400 1113	IND	10649.79	0.00005053	14065.50
GA	GA	PG	112012400 1223	IND	26.64	0.00000013	35.18
GA	GA	PG	112012400 1233	IND	994.84	0.00000472	1313.92
GA	GA	PG	112012400 1243	IND	1289.12	0.00000612	1702.58
GA	GA	PG	112012400 1253	IND	718.51	0.00000341	948.96
GA	GA	PG	112012400 1283	IND	163.65	0.00000078	216.14
GA	GA	PG	121011300 1113	DIR	564847.60	0.00267988	746011.53
GA	GA	PG	121011300 1119	DIR	4757.79	0.00002257	6283.76
GA	GA	PG	121011300 1133	DIR	1250.00	0.00000593	1650.91
GA	GA	PG	121011300 1153	DIR	11893.29	0.00005643	15707.83
GA	GA	PG	121011300 1223	DIR	1334.02	0.00000633	1761.88
GA	GA	PG	121011300 1233	DIR	43355.45	0.00020570	57260.87
GA	GA	PG	121011300 1243	DIR	63764.89	0.00030253	84216.24
GA	GA	PG	121011300 1253	DIR	34899.24	0.00016558	46092.50
GA	GA	PG	121011300 1283	DIR	11412.94	0.00005415	15073.42
GA	GA	PG	121011303 1113	DIR	53202.03	0.00025241	70265.55
GA	GA	PG	121011303 1133	DIR	500.00	0.00000237	660.37
GA	GA	PG	121011303 1153	DIR	439.80	0.00000209	580.86
GA	GA	PG	121011303 1223	DIR	120.44	0.00000057	159.07
GA	GA	PG	121011303 1233	DIR	1806.51	0.00000857	2385.91
GA	GA	PG	121011303 1243	DIR	4463.17	0.00002118	5894.65
GA	GA	PG	121011303 1253	DIR	1611.35	0.00000764	2128.16
GA	GA	PG	121011303 1283	DIR	626.30	0.00000297	827.17
GA	GA	PG	121013300 1112	DIR	43852.08	0.00020805	57916.79
GA	GA	PG	121013300 1113	DIR	124578.89	0.00059106	164535.16
GA	GA	PG	121013300 1133	DIR	200.00	0.00000095	264.15
GA	GA	PG	121013300 1153	DIR	1865.88	0.00000885	2464.32
GA	GA	PG	121013300 1222	DIR	99.01	0.00000047	130.77
GA	GA	PG	121013300 1223	DIR	282.78	0.00000134	373.48
GA	GA	PG	121013300 1232	DIR	2683.47	0.00001273	3544.14
GA	GA	PG	121013300 1233	DIR	9578.81	0.00004545	12651.03
GA	GA	PG	121013300 1242	DIR	3072.51	0.00001458	4057.96

DGSC

23 NOV 1994

2A

GA	GA	PG	121013300	1243	DIR	12958.73	0.00006148	17114.99
GA	GA	PG	121013300	1252	DIR	636.30	0.00000302	840.38
GA	GA	PG	121013300	1253	DIR	6442.54	0.00003057	8508.86
GA	GA	PG	121013300	1283	DIR	3314.55	0.00001573	4377.63
GA	GA	PG	123011100	1113	DIR	12673.71	0.00006013	16738.56
GA	GA	PG	123011100	1223	DIR	30.25	0.00000014	39.95
GA	GA	PG	123011100	1233	DIR	1591.13	0.00000755	2101.45
GA	GA	PG	123011100	1243	DIR	1738.24	0.00000825	2295.75
GA	GA	PG	123011100	1253	DIR	1053.28	0.00000500	1391.10
GA	GA	PG	123011100	1283	DIR	278.53	0.00000132	367.86
GA	GA	PG	130031100	1113	DIR	106344.78	0.00050454	140452.81
GA	GA	PG	130031100	1133	DIR	900.00	0.00000427	1188.66
GA	GA	PG	130031100	1153	DIR	978.12	0.00000464	1291.83
GA	GA	PG	130031100	1223	DIR	245.21	0.00000116	323.86
GA	GA	PG	130031100	1233	DIR	9024.96	0.00004282	11919.54
GA	GA	PG	130031100	1243	DIR	9955.06	0.00004723	13147.95
GA	GA	PG	130031100	1253	DIR	4262.84	0.00002022	5630.06
GA	GA	PG	130031100	1283	DIR	804.60	0.00000382	1062.66
GA	GA	PG	130033100	1113	DIR	52194.61	0.00024763	68935.02
GA	GA	PG	130033100	1133	DIR	450.00	0.00000213	594.33
GA	GA	PG	130033100	1153	DIR	220.92	0.00000105	291.78
GA	GA	PG	130033100	1223	DIR	120.77	0.00000057	159.50
GA	GA	PG	130033100	1233	DIR	3279.51	0.00001556	4331.35
GA	GA	PG	130033100	1243	DIR	4618.73	0.00002191	6100.10
GA	GA	PG	130033100	1253	DIR	1819.06	0.00000863	2402.49
GA	GA	PG	130033100	1283	DIR	486.47	0.00000231	642.50
GA	GA	PG	150011300	1113	DIR	347816.96	0.00165019	459372.51
GA	GA	PG	150011300	1133	DIR	700.00	0.00000332	924.51
GA	GA	PG	150011300	1153	DIR	8234.96	0.00003907	10876.16
GA	GA	PG	150011300	1223	DIR	803.52	0.00000381	1061.23
GA	GA	PG	150011300	1233	DIR	22883.88	0.00010857	30223.44
GA	GA	PG	150011300	1243	DIR	38351.42	0.00018196	50651.90
GA	GA	PG	150011300	1253	DIR	22844.79	0.00010839	30171.81
GA	GA	PG	150011300	1283	DIR	6884.03	0.00003266	9091.95
GA	GA	PG	150013100	1113	DIR	66007.80	0.00031317	87178.52
GA	GA	PG	150013100	1133	DIR	400.00	0.00000190	528.29
GA	GA	PG	150013100	1153	DIR	930.72	0.00000442	1229.23
GA	GA	PG	150013100	1223	DIR	154.71	0.00000073	204.33
GA	GA	PG	150013100	1233	DIR	4321.32	0.00002050	5707.30
GA	GA	PG	150013100	1243	DIR	6485.43	0.00003077	8565.51
GA	GA	PG	150013100	1253	DIR	3011.11	0.00001429	3976.87
GA	GA	PG	150013100	1283	DIR	976.31	0.00000463	1289.44
GA	GA	PG	751014102	1113	G+A	3052.64	0.00001448	4031.72
GA	GA	PG	751014102	1223	G+A	9.36	0.00000004	12.36
GA	GA	PG	751014102	1243	G+A	400.82	0.00000190	529.38
GA	GA	PG	751014102	1253	G+A	238.16	0.00000113	314.55
GA	GA	PG	751014104	1123	G+A	1956.56	0.00000928	2584.09
GA	GA	PG	751014104	1253	G+A	148.87	0.00000071	196.62
GA	GA	PG	761014100	0011	OUT	0.00	0.00000000	0.00
GA	GA	PJ	112012400	1112	IND	1010.40	0.00000479	1334.47
GA	GA	PJ	112012400	1113	IND	57600.89	0.00027328	76075.26
GA	GA	PJ	112012400	1123	IND	365.64	0.00000173	482.91
GA	GA	PJ	112012400	1153	IND	83.30	0.00000040	110.02
GA	GA	PJ	112012400	1222	IND	2.40	0.00000001	3.17
GA	GA	PJ	112012400	1223	IND	131.46	0.00000062	173.62
GA	GA	PJ	112012400	1233	IND	4963.13	0.00002355	6554.96
GA	GA	PJ	112012400	1242	IND	78.40	0.00000037	103.55
GA	GA	PJ	112012400	1243	IND	5877.00	0.00002788	7761.93
GA	GA	PJ	112012400	1252	IND	16.40	0.00000008	21.66
GA	GA	PJ	112012400	1253	IND	3158.57	0.00001499	4171.62

DGSC
23 NOV 1994

GA	GA	PJ	112012400	1283	IND	711.43	0.00000338	939.61
GA	GA	PJ	125011100	1113	DIR	12034.83	0.00005710	15894.77
GA	GA	PJ	125011100	1153	DIR	126.24	0.00000060	166.73
GA	GA	PJ	125011100	1223	DIR	28.22	0.00000013	37.27
GA	GA	PJ	125011100	1233	DIR	1923.04	0.00000912	2539.82
GA	GA	PJ	125011100	1243	DIR	822.78	0.00000390	1086.67
GA	GA	PJ	125011100	1253	DIR	908.49	0.00000431	1199.87
GA	GA	PJ	125021100	1113	DIR	1101520.53	0.00522608	1454811.91
GA	GA	PJ	125021100	1119	DIR	3549.96	0.00001684	4688.54
GA	GA	PJ	125021100	1123	DIR	20027.74	0.00009502	26451.25
GA	GA	PJ	125021100	1133	DIR	8875.00	0.00004211	11721.48
GA	GA	PJ	125021100	1143	DIR	73.28	0.00000035	96.78
GA	GA	PJ	125021100	1153	DIR	10939.86	0.00005190	14448.61
GA	GA	PJ	125021100	1223	DIR	2565.98	0.00001217	3388.97
GA	GA	PJ	125021100	1233	DIR	89763.55	0.00042588	118553.47
GA	GA	PJ	125021100	1243	DIR	107907.13	0.00051196	142516.25
GA	GA	PJ	125021100	1253	DIR	56406.97	0.00026762	74498.41
GA	GA	PJ	125021100	1283	DIR	14658.25	0.00006954	19359.60
GA	GA	PJ	125023100	1112	DIR	39267.36	0.00018630	51861.61
GA	GA	PJ	125023100	1113	DIR	599745.14	0.00284545	792101.78
GA	GA	PJ	125023100	1133	DIR	3993.00	0.00001894	5273.68
GA	GA	PJ	125023100	1153	DIR	6121.18	0.00002904	8084.43
GA	GA	PJ	125023100	1222	DIR	88.33	0.00000042	116.66
GA	GA	PJ	125023100	1223	DIR	1408.06	0.00000668	1859.67
GA	GA	PJ	125023100	1233	DIR	43932.05	0.00020843	58022.40
GA	GA	PJ	125023100	1242	DIR	2740.94	0.00001300	3620.04
GA	GA	PJ	125023100	1243	DIR	50968.12	0.00024181	67315.16
GA	GA	PJ	125023100	1252	DIR	567.69	0.00000269	749.77
GA	GA	PJ	125023100	1253	DIR	20472.73	0.00009713	27038.96
GA	GA	PJ	125023100	1283	DIR	4808.39	0.00002281	6350.59
GA	GA	PO	112012400	1113	IND	2211.39	0.00001049	2920.65
GA	GA	PO	112012400	1223	IND	5.17	0.00000002	6.83
GA	GA	PO	112012400	1233	IND	228.80	0.00000109	302.18
GA	GA	PO	112012400	1243	IND	219.85	0.00000104	290.36
GA	GA	PO	112012400	1253	IND	92.21	0.00000044	121.78
GA	GA	PO	112012400	1283	IND	15.59	0.00000007	20.59
GA	GA	PO	123011100	1113	DIR	390723.44	0.00185376	516040.42
GA	GA	PO	123011100	1119	DIR	1962.24	0.00000931	2591.59
GA	GA	PO	123011100	1133	DIR	410.00	0.00000195	541.50
GA	GA	PO	123011100	1143	DIR	-81.68	0.00000000	0.00
GA	GA	PO	123011100	1153	DIR	8692.00	0.00004124	11479.79
GA	GA	PO	123011100	1223	DIR	864.08	0.00000410	1141.22
GA	GA	PO	123011100	1233	DIR	33188.72	0.00015746	43833.36
GA	GA	PO	123011100	1243	DIR	37365.11	0.00017728	49349.25
GA	GA	PO	123011100	1253	DIR	16501.97	0.00007829	21794.66
GA	GA	PO	123011100	1283	DIR	3039.32	0.00001442	4014.12
GA	GA	PO	123013100	1113	DIR	207852.02	0.00098614	274516.53
GA	GA	PO	123013100	1133	DIR	375.00	0.00000178	495.27
GA	GA	PO	123013100	1153	DIR	2104.99	0.00000999	2780.12
GA	GA	PO	123013100	1223	DIR	439.07	0.00000208	579.89
GA	GA	PO	123013100	1233	DIR	19075.87	0.00009050	25194.09
GA	GA	PO	123013100	1243	DIR	19200.26	0.00009109	25358.37
GA	GA	PO	123013100	1253	DIR	8025.86	0.00003808	10600.00
GA	GA	PO	123013100	1283	DIR	740.11	0.00000351	977.49
GA	GA	PO	130031100	1113	DIR	11660.74	0.00005532	15400.70
GA	GA	PO	130031100	1223	DIR	30.11	0.00000014	39.77
GA	GA	PO	130031100	1233	DIR	764.10	0.00000363	1009.17
GA	GA	PO	130031100	1243	DIR	830.92	0.00000394	1097.42
GA	GA	PO	130031100	1253	DIR	175.58	0.00000083	231.89
GA	GA	PO	751014104	1123	G+A	-25.64	0.00000000	0.00

GA	GA	PO	751014104	1129	G+A	137.50	0.00000065	181.60
GA	GA	PO	751014104	1153	G+A	98.33	0.00000047	129.87
GA	GA	PO	751014104	1253	G+A	16.30	0.00000008	21.53
GA	GA	PP	111013100	1112	IND	99979.52	0.00047435	132046.01
GA	GA	PP	111013100	1113	IND	636261.49	0.00301869	840330.04
GA	GA	PP	111013100	1119	IND	286.02	0.00000136	377.76
GA	GA	PP	111013100	1133	IND	2100.00	0.00000996	2773.53
GA	GA	PP	111013100	1143	IND	154.48	0.00000073	204.03
GA	GA	PP	111013100	1153	IND	530.52	0.00000252	700.67
GA	GA	PP	111013100	1191	IND	9013.60	0.00004276	11904.54
GA	GA	PP	111013100	1222	IND	217.57	0.00000103	287.35
GA	GA	PP	111013100	1223	IND	1334.26	0.00000633	1762.20
GA	GA	PP	111013100	1232	IND	3548.64	0.00001684	4686.80
GA	GA	PP	111013100	1233	IND	37760.32	0.00017915	49871.21
GA	GA	PP	111013100	1242	IND	6767.62	0.00003211	8938.20
GA	GA	PP	111013100	1243	IND	62088.43	0.00029457	82002.09
GA	GA	PP	111013100	1252	IND	1402.61	0.00000665	1852.47
GA	GA	PP	111013100	1253	IND	30756.00	0.00014592	40620.39
GA	GA	PP	111013100	1283	IND	8519.60	0.00004042	11252.10
GA	GA	PP	111013103	1113	IND	29338.08	0.00013919	38747.70
GA	GA	PP	111013103	1133	IND	150.00	0.00000071	198.11
GA	GA	PP	111013103	1223	IND	67.26	0.00000032	88.83
GA	GA	PP	111013103	1233	IND	2444.70	0.00001160	3228.79
GA	GA	PP	111013103	1243	IND	3777.96	0.00001792	4989.67
GA	GA	PP	111013103	1253	IND	2251.64	0.00001068	2973.81
GA	GA	PP	111013103	1283	IND	1318.08	0.00000625	1740.83
GA	GA	PP	112012400	1112	IND	29056.48	0.00013786	38375.78
GA	GA	PP	112012400	1113	IND	301168.20	0.00142887	397762.07
GA	GA	PP	112012400	1153	IND	134.64	0.00000064	177.82
GA	GA	PP	112012400	1222	IND	72.98	0.00000035	96.39
GA	GA	PP	112012400	1223	IND	686.48	0.00000326	906.66
GA	GA	PP	112012400	1232	IND	1848.47	0.00000877	2441.33
GA	GA	PP	112012400	1233	IND	26275.04	0.00012466	34702.25
GA	GA	PP	112012400	1242	IND	2284.94	0.00001084	3017.79
GA	GA	PP	112012400	1243	IND	37936.58	0.00017999	50104.00
GA	GA	PP	112012400	1252	IND	473.17	0.00000224	624.93
GA	GA	PP	112012400	1253	IND	23255.97	0.00011034	30714.87
GA	GA	PP	112012400	1283	IND	3448.59	0.00001636	4554.66
GA	GA	PP	112022400	1113	IND	33021.68	0.00015667	43612.74
GA	GA	PP	112022400	1222	IND	1.12	0.00000001	1.48
GA	GA	PP	112022400	1223	IND	79.91	0.00000038	105.54
GA	GA	PP	112022400	1232	IND	29.09	0.00000014	38.42
GA	GA	PP	112022400	1233	IND	2015.48	0.00000956	2661.91
GA	GA	PP	112022400	1242	IND	37.12	0.00000018	49.03
GA	GA	PP	112022400	1243	IND	3622.00	0.00001718	4783.69
GA	GA	PP	112022400	1252	IND	7.68	0.00000004	10.14
GA	GA	PP	112022400	1253	IND	1749.79	0.00000830	2311.00
GA	GA	PP	112022400	1283	IND	557.97	0.00000265	736.93
GA	GA	PP	123011100	1113	DIR	54646.23	0.00025926	72172.95
GA	GA	PP	123011100	1133	DIR	632.00	0.00000300	834.70
GA	GA	PP	123011100	1153	DIR	1217.16	0.00000577	1607.54
GA	GA	PP	123011100	1223	DIR	135.48	0.00000064	178.93
GA	GA	PP	123011100	1233	DIR	6239.32	0.00002960	8240.46
GA	GA	PP	123011100	1243	DIR	5165.83	0.00002451	6822.67
GA	GA	PP	123011100	1253	DIR	2179.02	0.00001034	2877.90
GA	GA	PP	123011100	1283	DIR	465.63	0.00000221	614.97
GA	GA	PP	123013100	1113	DIR	24228.50	0.00011495	31999.32
GA	GA	PP	123013100	1133	DIR	1164.00	0.00000552	1537.33
GA	GA	PP	123013100	1153	DIR	145.44	0.00000069	192.09
GA	GA	PP	123013100	1223	DIR	47.44	0.00000023	62.66

DGSC
23 NOV 1994

DGSC

GA	GA	PP	123013100	1233	DIR	1897.97	0.00000900	2506.71
GA	GA	PP	123013100	1243	DIR	2499.73	0.00001186	3301.47
GA	GA	PP	123013100	1253	DIR	1167.22	0.00000554	1541.58
GA	GA	PP	123013100	1283	DIR	111.47	0.00000053	147.22
GA	GA	PP	751014104	1123	G+A	634.56	0.00000301	838.08
GA	GA	PP	751014104	1253	G+A	49.68	0.00000024	65.61
GA	GA	PR	112012400	1112	IND	5621.60	0.00002667	7424.62
GA	GA	PR	112012400	1113	IND	7123.20	0.00003380	9407.83
GA	GA	PR	112012400	1123	IND	503.04	0.00000239	664.38
GA	GA	PR	112012400	1222	IND	13.44	0.00000006	17.75
GA	GA	PR	112012400	1223	IND	18.96	0.00000009	25.04
GA	GA	PR	112012400	1232	IND	368.80	0.00000175	487.09
GA	GA	PR	112012400	1233	IND	488.31	0.00000232	644.93
GA	GA	PR	112012400	1242	IND	424.88	0.00000202	561.15
GA	GA	PR	112012400	1243	IND	787.08	0.00000373	1039.52
GA	GA	PR	112012400	1252	IND	88.40	0.00000042	116.75
GA	GA	PR	112012400	1253	IND	372.35	0.00000177	491.77
GA	GA	PR	112012400	1283	IND	78.64	0.00000037	103.86
GA	GA	PR	121013103	1113	DIR	28821.44	0.00013674	38065.36
GA	GA	PR	121013103	1133	DIR	500.00	0.00000237	660.37
GA	GA	PR	121013103	1223	DIR	65.68	0.00000031	86.75
GA	GA	PR	121013103	1233	DIR	2188.48	0.00001038	2890.39
GA	GA	PR	121013103	1243	DIR	2012.06	0.00000955	2657.39
GA	GA	PR	121013103	1253	DIR	424.22	0.00000201	560.28
GA	GA	PR	121053100	1112	DIR	42630.24	0.00020226	56303.06
GA	GA	PR	121053100	1113	DIR	238044.67	0.00112938	314392.89
GA	GA	PR	121053100	1133	DIR	1100.00	0.00000522	1452.80
GA	GA	PR	121053100	1143	DIR	64.96	0.00000031	85.79
GA	GA	PR	121053100	1153	DIR	228.37	0.00000108	301.62
GA	GA	PR	121053100	1222	DIR	95.26	0.00000045	125.81
GA	GA	PR	121053100	1223	DIR	427.57	0.00000203	564.70
GA	GA	PR	121053100	1232	DIR	2533.43	0.00001202	3345.98
GA	GA	PR	121053100	1233	DIR	17742.80	0.00008418	23433.46
GA	GA	PR	121053100	1242	DIR	2983.12	0.00001415	3939.90
GA	GA	PR	121053100	1243	DIR	19912.35	0.00009447	26298.85
GA	GA	PR	121053100	1252	DIR	617.90	0.00000293	816.08
GA	GA	PR	121053100	1253	DIR	7084.62	0.00003361	9356.87
GA	GA	PR	121053100	1283	DIR	2002.20	0.00000950	2644.37
GA	GA	PR	130013100	1113	DIR	107375.62	0.00050944	141814.27
GA	GA	PR	130013100	1223	DIR	168.49	0.00000080	222.53
GA	GA	PR	130013100	1233	DIR	9347.20	0.00004435	12345.13
GA	GA	PR	130013100	1243	DIR	9739.60	0.00004621	12863.39
GA	GA	PR	130013100	1253	DIR	3894.84	0.00001848	5144.03
GA	GA	PR	130013100	1283	DIR	1416.91	0.00000672	1871.36
GA	GA	PR	130023100	1112	DIR	39315.84	0.00018653	51925.63
GA	GA	PR	130023100	1113	DIR	86023.73	0.00040813	113614.18
GA	GA	PR	130023100	1222	DIR	87.42	0.00000041	115.46
GA	GA	PR	130023100	1223	DIR	184.97	0.00000088	244.30
GA	GA	PR	130023100	1232	DIR	2457.71	0.00001166	3245.97
GA	GA	PR	130023100	1233	DIR	4921.43	0.00002335	6499.88
GA	GA	PR	130023100	1242	DIR	2738.08	0.00001299	3616.27
GA	GA	PR	130023100	1243	DIR	7752.04	0.00003678	10238.36
GA	GA	PR	130023100	1252	DIR	567.02	0.00000269	748.88
GA	GA	PR	130023100	1253	DIR	4157.67	0.00001973	5491.16
GA	GA	PR	130023100	1283	DIR	1055.30	0.00000501	1393.77
GA	GA	PR	130031100	1113	DIR	215219.88	0.00102109	284247.49
GA	GA	PR	130031100	1123	DIR	9204.32	0.00004367	12156.43
GA	GA	PR	130031100	1133	DIR	300.00	0.00000142	396.22
GA	GA	PR	130031100	1153	DIR	3257.52	0.00001546	4302.31
GA	GA	PR	130031100	1223	DIR	440.51	0.00000209	581.80

DGSC
23 NOV 1994

GA	GA	PR	130031100	1233	DIR	20053.98	0.00009514	26485.91
GA	GA	PR	130031100	1243	DIR	20247.90	0.00009606	26742.02
GA	GA	PR	130031100	1253	DIR	9335.68	0.00004429	12329.92
GA	GA	PR	130031100	1283	DIR	2285.23	0.00001084	3018.17
GA	GA	PR	130033100	1112	DIR	100009.84	0.00047449	132086.06
GA	GA	PR	130033100	1113	DIR	153444.33	0.00072800	202658.63
GA	GA	PR	130033100	1153	DIR	133.70	0.00000063	176.58
GA	GA	PR	130033100	1222	DIR	224.07	0.00000106	295.94
GA	GA	PR	130033100	1223	DIR	360.41	0.00000171	476.00
GA	GA	PR	130033100	1232	DIR	4261.24	0.00002022	5627.95
GA	GA	PR	130033100	1233	DIR	9323.49	0.00004423	12313.82
GA	GA	PR	130033100	1242	DIR	6978.66	0.00003311	9216.93
GA	GA	PR	130033100	1243	DIR	13428.18	0.00006371	17735.01
GA	GA	PR	130033100	1252	DIR	1445.05	0.00000686	1908.52
GA	GA	PR	130033100	1253	DIR	5088.98	0.00002414	6721.17
GA	GA	PR	130033100	1283	DIR	1870.75	0.00000888	2470.76
GA	GA	PR	150011300	1113	DIR	3609.52	0.00001713	4767.20
GA	GA	PR	150011300	1223	DIR	9.07	0.00000004	11.98
GA	GA	PR	150011300	1243	DIR	463.35	0.00000220	611.96
GA	GA	PR	150011300	1253	DIR	274.49	0.00000130	362.53
GA	GA	PR	150011300	1283	DIR	179.36	0.00000085	236.89
GA	GA	PR	150013300	1113	DIR	32080.92	0.00015221	42370.25
GA	GA	PR	150013300	1119	DIR	195.55	0.00000093	258.27
GA	GA	PR	150013300	1123	DIR	6636.96	0.00003149	8765.64
GA	GA	PR	150013300	1223	DIR	73.69	0.00000035	97.32
GA	GA	PR	150013300	1233	DIR	3275.70	0.00001554	4326.32
GA	GA	PR	150013300	1243	DIR	4107.40	0.00001949	5424.77
GA	GA	PR	150013300	1253	DIR	2034.99	0.00000965	2687.67
GA	GA	PR	150013300	1283	DIR	575.95	0.00000273	760.67
GA	GA	PR	751014104	1123	G+A	-205.11	0.00000000	0.00
GA	GA	PR	751014104	1129	G+A	173.07	0.00000082	228.58
GA	GA	PR	751014104	1253	G+A	-2.41	0.00000000	0.00
GA	GA	Q	461013100	1112	IND	65966.48	0.00031297	87123.95
GA	GA	Q	461013100	1113	IND	21147.20	0.00010033	27929.75
GA	GA	Q	461013100	1119	IND	11295.88	0.00005359	14918.81
GA	GA	Q	461013100	1133	IND	1000.00	0.00000474	1320.73
GA	GA	Q	461013100	1222	IND	151.58	0.00000072	200.20
GA	GA	Q	461013100	1223	IND	49.36	0.00000023	65.19
GA	GA	Q	461013100	1232	IND	3042.87	0.00001444	4018.81
GA	GA	Q	461013100	1242	IND	4680.83	0.00002221	6182.12
GA	GA	Q	461013100	1243	IND	1479.17	0.00000702	1953.59
GA	GA	Q	461013100	1252	IND	1495.78	0.00000710	1975.52
GA	GA	Q	461013100	1253	IND	317.99	0.00000151	419.98
GA	GA	Q	465012100	1113	IND	221.44	0.00000105	292.46
GA	GA	Q	465012100	1223	IND	0.48	.22773E-8	0.63
GA	GA	Q	465012100	1243	IND	16.64	0.00000008	21.98
GA	GA	Q	465012100	1253	IND	3.52	0.00000002	4.65
GA	GA	Q	751014104	1123	G+A	475.92	0.00000226	628.56
GA	GA	Q	751014104	1129	G+A	45.60	0.00000022	60.23
GA	GA	Q	751014104	1253	G+A	3.68	0.00000002	4.86
GA	GA	Q	761014100	0011	OUT	0.00	0.00000000	0.00
GA	GA	Q	91220####	1263	G+A	21002.00	0.00009964	27737.98
GA	GA	QD	462013200	1113	DIR	61181.47	0.00029027	80804.24
GA	GA	QD	462013200	1133	DIR	1000.00	0.00000474	1320.73
GA	GA	QD	462013200	1223	DIR	141.10	0.00000067	186.36
GA	GA	QD	462013200	1233	DIR	2385.53	0.00001132	3150.64
GA	GA	QD	462013200	1243	DIR	7129.95	0.00003383	9416.74
GA	GA	QD	462013200	1253	DIR	4010.95	0.00001903	5297.38
GA	GA	QD	462013200	1283	DIR	2005.97	0.00000952	2649.35
GA	GA	QD	463011100	1113	DIR	64599.79	0.00030649	85318.92

DGSC

GA	GA	QD	463011100	1133	DIR	500.00	0.00000237	660.37
GA	GA	QD	463011100	1223	DIR	148.60	0.00000071	196.26
GA	GA	QD	463011100	1233	DIR	2656.50	0.00001260	3508.52
GA	GA	QD	463011100	1243	DIR	5929.92	0.00002813	7831.83
GA	GA	QD	463011100	1253	DIR	2476.18	0.00001175	3270.37
GA	GA	QD	463011100	1283	DIR	1075.34	0.00000510	1420.23
GA	GA	QD	463011103	1113	DIR	1693.58	0.00000804	2236.76
GA	GA	QD	463011103	1223	DIR	4.44	0.00000002	5.86
GA	GA	QD	463011103	1233	DIR	120.36	0.00000057	158.96
GA	GA	QD	463011103	1243	DIR	193.11	0.00000092	255.05
GA	GA	QD	463011103	1253	DIR	86.87	0.00000041	114.73
GA	GA	QD	463011103	1283	DIR	43.05	0.00000020	56.86
GA	GA	QD	463021100	1113	DIR	239507.37	0.00113632	316324.72
GA	GA	QD	463021100	1133	DIR	618.00	0.00000293	816.21
GA	GA	QD	463021100	1223	DIR	472.86	0.00000224	624.52
GA	GA	QD	463021100	1233	DIR	16270.19	0.00007719	21485.54
GA	GA	QD	463021100	1243	DIR	19090.97	0.00009058	25214.03
GA	GA	QD	463021100	1253	DIR	6124.37	0.00002906	8088.64
GA	GA	QD	463021100	1283	DIR	2155.78	0.00001023	2847.20
GA	GA	QD	463023100	1112	DIR	43907.28	0.00020831	57989.69
GA	GA	QD	463023100	1113	DIR	83641.12	0.00039683	110467.39
GA	GA	QD	463023100	1133	DIR	1260.00	0.00000598	1664.12
GA	GA	QD	463023100	1222	DIR	98.01	0.00000047	129.44
GA	GA	QD	463023100	1223	DIR	114.90	0.00000055	151.75
GA	GA	QD	463023100	1232	DIR	2394.11	0.00001136	3161.97
GA	GA	QD	463023100	1233	DIR	3527.85	0.00001674	4659.34
GA	GA	QD	463023100	1242	DIR	3057.74	0.00001451	4038.45
GA	GA	QD	463023100	1243	DIR	6872.26	0.00003260	9076.40
GA	GA	QD	463023100	1252	DIR	633.14	0.00000300	836.21
GA	GA	QD	463023100	1253	DIR	2363.14	0.00001121	3121.07
GA	GA	QD	463023100	1283	DIR	654.16	0.00000310	863.97
GA	GA	QD	463043100	1113	DIR	146.71	0.00000070	193.76
GA	GA	QD	463043100	1223	DIR	0.38	.18028E-8	0.50
GA	GA	QD	463043100	1233	DIR	12.44	0.00000006	16.43
GA	GA	QD	463043100	1243	DIR	11.14	0.00000005	14.71
GA	GA	QD	463043100	1253	DIR	2.31	0.00000001	3.05
GA	GA	QD	465012100	1112	IND	1132.80	0.00000537	1496.12
GA	GA	QD	465012100	1113	IND	31901.60	0.00015135	42133.42
GA	GA	QD	465012100	1222	IND	2.80	0.00000001	3.70
GA	GA	QD	465012100	1223	IND	78.37	0.00000037	103.51
GA	GA	QD	465012100	1232	IND	67.60	0.00000032	89.28
GA	GA	QD	465012100	1233	IND	1866.80	0.00000886	2465.54
GA	GA	QD	465012100	1242	IND	88.00	0.00000042	116.22
GA	GA	QD	465012100	1243	IND	2862.98	0.00001358	3781.23
GA	GA	QD	465012100	1252	IND	18.40	0.00000009	24.30
GA	GA	QD	465012100	1253	IND	1018.91	0.00000483	1345.71
GA	GA	QD	465012100	1283	IND	360.28	0.00000171	475.83
GA	GA	QD	465012103	1113	IND	5868.93	0.00002784	7751.28
GA	GA	QD	465012103	1223	IND	14.41	0.00000007	19.03
GA	GA	QD	465012103	1233	IND	523.04	0.00000248	690.79
GA	GA	QD	465012103	1243	IND	635.80	0.00000302	839.72
GA	GA	QD	465012103	1253	IND	283.16	0.00000134	373.98
GA	GA	QD	465012103	1283	IND	29.98	0.00000014	39.60
GA	GA	QD	465022103	1113	IND	1045.84	0.00000496	1381.27
GA	GA	QD	465022103	1223	IND	2.38	0.00000001	3.14
GA	GA	QD	465022103	1233	IND	55.88	0.00000027	73.80
GA	GA	QD	465022103	1243	IND	123.11	0.00000058	162.60
GA	GA	QD	465022103	1253	IND	66.17	0.00000031	87.39
GA	GA	QD	465022103	1283	IND	8.12	0.00000004	10.72
GA	GA	QD	465032100	1223	IND	0.04	.18978E-9	0.05

DGSC
23 NOV 1998

GA	GA	QD	465032100	1233	IND	0.79	.37481E-8	1.04
GA	GA	QD	465032100	1243	IND	1.28	0.00000001	1.69
GA	GA	QD	465032100	1253	IND	0.26	.12335E-8	0.34
GA	GA	QD	466011100	1113	DIR	359597.53	0.00170608	474931.47
GA	GA	QD	466011100	1133	DIR	4818.00	0.00002286	6363.28
GA	GA	QD	466011100	1153	DIR	4313.16	0.00002046	5696.52
GA	GA	QD	466011100	1223	DIR	811.18	0.00000385	1071.35
GA	GA	QD	466011100	1233	DIR	27116.55	0.00012865	35813.66
GA	GA	QD	466011100	1243	DIR	38229.84	0.00018138	50491.32
GA	GA	QD	466011100	1253	DIR	19955.67	0.00009468	26356.06
GA	GA	QD	466011100	1283	DIR	6188.48	0.00002936	8173.32
GA	GA	QD	466011200	1113	DIR	33292.33	0.00015795	43970.20
GA	GA	QD	466011200	1223	DIR	93.18	0.00000044	123.07
GA	GA	QD	466011200	1233	DIR	2369.50	0.00001124	3129.47
GA	GA	QD	466011200	1243	DIR	3357.15	0.00001593	4433.89
GA	GA	QD	466011200	1253	DIR	1133.02	0.00000538	1496.41
GA	GA	QD	466011200	1283	DIR	409.96	0.00000195	541.45
GA	GA	QD	466013100	1113	DIR	32472.50	0.00015406	42887.43
GA	GA	QD	466013100	1133	DIR	456.00	0.00000216	602.25
GA	GA	QD	466013100	1153	DIR	362.88	0.00000172	479.27
GA	GA	QD	466013100	1223	DIR	78.86	0.00000037	104.15
GA	GA	QD	466013100	1233	DIR	2643.37	0.00001254	3491.18
GA	GA	QD	466013100	1243	DIR	2427.03	0.00001151	3205.45
GA	GA	QD	466013100	1253	DIR	520.63	0.00000247	687.61
GA	GA	QE	463011100	1113	DIR	128768.66	0.00061093	170068.71
GA	GA	QE	463011100	1133	DIR	1333.00	0.00000632	1760.53
GA	GA	QE	463011100	1223	DIR	295.71	0.00000140	390.55
GA	GA	QE	463011100	1233	DIR	5859.79	0.00002780	7739.20
GA	GA	QE	463011100	1243	DIR	12252.37	0.00005813	16182.08
GA	GA	QE	463011100	1253	DIR	5348.03	0.00002537	7063.31
GA	GA	QE	463011100	1283	DIR	2651.28	0.00001258	3501.63
GA	GA	QE	463011103	1113	DIR	706.51	0.00000335	933.11
GA	GA	QE	463011103	1223	DIR	1.75	0.00000001	2.31
GA	GA	QE	463011103	1233	DIR	5.20	0.00000002	6.87
GA	GA	QE	463011103	1243	DIR	53.78	0.00000026	71.03
GA	GA	QE	463011103	1253	DIR	11.25	0.00000005	14.86
GA	GA	QE	463013100	1112	DIR	42094.72	0.00019972	55595.79
GA	GA	QE	463013100	1113	DIR	49951.12	0.00023699	65971.97
GA	GA	QE	463013100	1133	DIR	1064.00	0.00000505	1405.26
GA	GA	QE	463013100	1222	DIR	94.36	0.00000045	124.62
GA	GA	QE	463013100	1223	DIR	114.33	0.00000054	151.00
GA	GA	QE	463013100	1232	DIR	1194.72	0.00000567	1577.90
GA	GA	QE	463013100	1233	DIR	3734.64	0.00001772	4932.45
GA	GA	QE	463013100	1242	DIR	2946.58	0.00001398	3891.64
GA	GA	QE	463013100	1243	DIR	6423.04	0.00003047	8483.11
GA	GA	QE	463013100	1252	DIR	610.58	0.00000290	806.41
GA	GA	QE	463013100	1253	DIR	4084.01	0.00001938	5393.88
GA	GA	QE	463013100	1283	DIR	2489.53	0.00001181	3288.00
GA	GA	QE	463013101	1113	DIR	3216.36	0.00001526	4247.95
GA	GA	QE	463013101	1223	DIR	6.32	0.00000003	8.35
GA	GA	QE	463013101	1233	DIR	195.23	0.00000093	257.85
GA	GA	QE	463013101	1243	DIR	196.23	0.00000093	259.17
GA	GA	QE	463013101	1253	DIR	44.22	0.00000021	58.40
GA	GA	QE	463013103	1113	DIR	284.90	0.00000135	376.28
GA	GA	QE	463013103	1223	DIR	0.60	.28466E-8	0.79
GA	GA	QE	463013103	1233	DIR	10.40	0.00000005	13.74
GA	GA	QE	463013103	1243	DIR	20.00	0.00000009	26.41
GA	GA	QE	463013103	1253	DIR	4.10	0.00000002	5.41
GA	GA	QE	463013800	1113	DIR	0.00	0.00000000	0.00
GA	GA	QE	463013800	1133	DIR	0.00	0.00000000	0.00

DGSC
23 NOV 1994

GA	GA	QE	463013800	1143	DIR	0.00	0.00000000	0.00
GA	GA	QE	463013800	1153	DIR	0.00	0.00000000	0.00
GA	GA	QE	463013800	1223	DIR	0.00	0.00000000	0.00
GA	GA	QE	463013800	1233	DIR	0.00	0.00000000	0.00
GA	GA	QE	463013800	1243	DIR	0.00	0.00000000	0.00
GA	GA	QE	463013800	1253	DIR	0.00	0.00000000	0.00
GA	GA	QE	463013800	1283	DIR	0.00	0.00000000	0.0
GA	GA	QE	463021100	1113	DIR	271029.61	0.00128588	357957.11
GA	GA	QE	463021100	1133	DIR	3374.00	0.00001601	4456.15
GA	GA	QE	463021100	1153	DIR	657.72	0.00000312	868.67
GA	GA	QE	463021100	1223	DIR	623.18	0.00000296	823.05
GA	GA	QE	463021100	1233	DIR	17721.93	0.00008408	23405.90
GA	GA	QE	463021100	1243	DIR	23177.82	0.00010997	30611.66
GA	GA	QE	463021100	1253	DIR	10357.39	0.00004914	13679.32
GA	GA	QE	463021100	1283	DIR	3201.75	0.00001519	4228.65
GA	GA	QE	463023100	1113	DIR	36019.43	0.00017089	47571.96
GA	GA	QE	463023100	1223	DIR	81.36	0.00000039	107.45
GA	GA	QE	463023100	1233	DIR	1107.98	0.00000526	1463.34
GA	GA	QE	463023100	1243	DIR	2510.35	0.00001191	3315.50
GA	GA	QE	463023100	1253	DIR	529.60	0.00000251	699.46
GA	GA	QE	463023800	1113	DIR	0.00	0.00000000	0.00
GA	GA	QE	463023800	1133	DIR	0.00	0.00000000	0.00
GA	GA	QE	463023800	1223	DIR	0.00	0.00000000	0.00
GA	GA	QE	463023800	1233	DIR	0.00	0.00000000	0.00
GA	GA	QE	463023800	1243	DIR	0.00	0.00000000	0.00
GA	GA	QE	463023800	1253	DIR	0.00	0.00000000	0.00
GA	GA	QE	463023800	1283	DIR	0.00	0.00000000	0.00
GA	GA	QE	463033800	1113	DIR	0.00	0.00000000	0.00
GA	GA	QE	463033800	1223	DIR	0.00	0.00000000	0.00
GA	GA	QE	463033800	1233	DIR	0.00	0.00000000	0.00
GA	GA	QE	463033800	1243	DIR	0.00	0.00000000	0.00
GA	GA	QE	463033800	1253	DIR	0.00	0.00000000	0.00
GA	GA	QE	463043800	1113	DIR	0.00	0.00000000	0.00
GA	GA	QE	463043800	1133	DIR	0.00	0.00000000	0.00
GA	GA	QE	463043800	1223	DIR	0.00	0.00000000	0.00
GA	GA	QE	463043800	1233	DIR	0.00	0.00000000	0.00
GA	GA	QE	463043800	1243	DIR	0.00	0.00000000	0.00
GA	GA	QE	463043800	1253	DIR	0.00	0.00000000	0.00
GA	GA	QE	463043800	1283	DIR	0.00	0.00000000	0.00
GA	GA	QE	465012100	1112	IND	1120.40	0.00000532	1479.75
GA	GA	QE	465012100	1113	IND	10746.56	0.00005099	14193.31
GA	GA	QE	465012100	1222	IND	2.40	0.00000001	3.17
GA	GA	QE	465012100	1223	IND	27.04	0.00000013	35.71
GA	GA	QE	465012100	1232	IND	31.60	0.00000015	41.74
GA	GA	QE	465012100	1233	IND	533.23	0.00000253	704.25
GA	GA	QE	465012100	1242	IND	78.40	0.00000037	103.55
GA	GA	QE	465012100	1243	IND	941.95	0.00000447	1244.06
GA	GA	QE	465012100	1252	IND	16.40	0.00000008	21.66
GA	GA	QE	465012100	1253	IND	451.84	0.00000214	596.76
GA	GA	QE	465012100	1283	IND	87.82	0.00000042	115.99
GA	GA	QE	465012800	1113	DIR	0.00	0.00000000	0.00
GA	GA	QE	465012800	1223	DIR	0.00	0.00000000	0.00
GA	GA	QE	465012800	1233	DIR	0.00	0.00000000	0.00
GA	GA	QE	465012800	1243	DIR	0.00	0.00000000	0.00
GA	GA	QE	465012800	1253	DIR	0.00	0.00000000	0.00
GA	GA	QE	465012800	1283	DIR	0.00	0.00000000	0.00
GA	GA	QE	465022100	1113	IND	1118.24	0.00000531	1476.89
GA	GA	QE	465022100	1223	IND	2.56	0.00000001	3.38
GA	GA	QE	465022100	1233	IND	44.76	0.00000021	59.12
GA	GA	QE	465022100	1243	IND	78.84	0.00000037	104.13

DGSC
20 NOV 1994

GA	GA	QE	465022100	1253	IND	80.41	0.00000038	106.20
GA	GA	QE	91220####	1263	G+A	454.00	0.00000215	599.61
GA	GA	QR	461013100	1113	IND	195961.48	0.00092972	258812.33
GA	GA	QR	461013100	1133	IND	1850.00	0.00000878	2443.35
GA	GA	QR	461013100	1223	IND	447.28	0.00000212	590.74
GA	GA	QR	461013100	1233	IND	13817.18	0.00006555	18248.77
GA	GA	QR	461013100	1243	IND	17378.35	0.00008245	22952.12
GA	GA	QR	461013100	1253	IND	9801.80	0.00004650	12945.54
GA	GA	QR	461013100	1283	IND	2903.21	0.00001377	3834.36
GA	GA	QR	461013103	1113	IND	1590.46	0.00000755	2100.57
GA	GA	QR	461013103	1223	IND	4.01	0.00000002	5.30
GA	GA	QR	461013103	1233	IND	345.24	0.00000164	455.97
GA	GA	QR	461013103	1243	IND	132.76	0.00000063	175.34
GA	GA	QR	461013103	1253	IND	28.17	0.00000013	37.20
GA	GA	QR	461023100	1112	IND	41351.64	0.00019619	54614.38
GA	GA	QR	461023100	1113	IND	323921.18	0.00153682	427812.62
GA	GA	QR	461023100	1119	IND	34.36	0.00000016	45.38
GA	GA	QR	461023100	1133	IND	5450.00	0.00002586	7197.98
GA	GA	QR	461023100	1153	IND	1474.92	0.00000700	1947.97
GA	GA	QR	461023100	1222	IND	92.50	0.00000044	122.17
GA	GA	QR	461023100	1223	IND	653.56	0.00000310	863.18
GA	GA	QR	461023100	1232	IND	2683.47	0.00001273	3544.14
GA	GA	QR	461023100	1233	IND	28799.17	0.00013664	38035.95
GA	GA	QR	461023100	1242	IND	2900.80	0.00001376	3831.18
GA	GA	QR	461023100	1243	IND	27188.99	0.00012900	35909.33
GA	GA	QR	461023100	1252	IND	600.86	0.00000285	793.57
GA	GA	QR	461023100	1253	IND	9949.86	0.00004721	13141.08
GA	GA	QR	461023100	1283	IND	2496.02	0.00001184	3296.57
GA	GA	QR	463033100	1113	DIR	33337.20	0.00015817	44029.46
GA	GA	QR	463033100	1223	DIR	76.05	0.00000036	100.44
GA	GA	QR	463033100	1233	DIR	1107.98	0.00000526	1463.34
GA	GA	QR	463033100	1243	DIR	2333.30	0.00001107	3081.66
GA	GA	QR	463033100	1253	DIR	483.23	0.00000229	638.22
GA	GA	QR	465012100	1113	IND	20629.70	0.00009788	27246.28
GA	GA	QR	465012100	1223	IND	44.59	0.00000021	58.89
GA	GA	QR	465012100	1233	IND	1783.55	0.00000846	2355.59
GA	GA	QR	465012100	1243	IND	2122.72	0.00001007	2803.54
GA	GA	QR	465012100	1253	IND	1013.82	0.00000481	1338.98
GA	GA	QR	465012100	1283	IND	329.44	0.00000156	435.10
GA	GA	QR	465022100	1113	IND	494.64	0.00000235	653.29
GA	GA	QR	465022100	1223	IND	0.59	.27992E-8	0.78
GA	GA	QR	465022100	1233	IND	31.25	0.00000015	41.27
GA	GA	QR	465022100	1243	IND	27.13	0.00000013	35.83
GA	GA	QR	465022100	1253	IND	5.78	0.00000003	7.63
GA	GA	QR	465043100	1113	IND	34342.88	0.00016294	45357.69
GA	GA	QR	465043100	1223	IND	77.94	0.00000037	102.94
GA	GA	QR	465043100	1233	IND	1204.20	0.00000571	1590.42
GA	GA	QR	465043100	1243	IND	2404.33	0.00001141	3175.47
GA	GA	QR	465043100	1253	IND	498.04	0.00000236	657.78
GA	GA	R	751014104	1123	G+A	1206.61	0.00000572	1593.61
GA	GA	R	751014104	1129	G+A	51.28	0.00000024	67.73
GA	GA	R	751014104	1253	G+A	60.15	0.00000029	79.44
GA	GA	R	91220####	1263	G+A	34661.00	0.00016445	45777.84
GA	GA	R	915013100	1112	G+A	59769.60	0.00028357	78939.54
GA	GA	R	915013100	1113	G+A	86054.69	0.00040828	113655.07
GA	GA	R	915013100	1119	G+A	-7185.12	0.00000000	0.00
GA	GA	R	915013100	1133	G+A	850.00	0.00000403	1122.62
GA	GA	R	915013100	1222	G+A	91.89	0.00000044	121.36
GA	GA	R	915013100	1223	G+A	113.37	0.00000054	149.73
GA	GA	R	915013100	1232	G+A	2248.96	0.00001067	2970.27

DGSC
23 NOV 1994

GA	GA	R	915013100 1233	G+A	2972.86	0.00001410	3926.35
GA	GA	R	915013100 1242	G+A	4188.43	0.00001987	5531.79
GA	GA	R	915013100 1243	G+A	7853.21	0.00003726	10371.98
GA	GA	R	915013100 1252	G+A	867.58	0.00000412	1145.84
GA	GA	R	915013100 1253	G+A	4243.18	0.00002013	5604.10
GA	GA	R	915013100 1283	G+A	722.48	0.00000343	954.20
GA	GA	R	919012100 1113	G+A	1749.36	0.00000830	2310.43
GA	GA	R	919012100 1223	G+A	0.80	.37955E-8	1.06
GA	GA	R	919012100 1243	G+A	123.68	0.00000059	163.35
GA	GA	R	919012100 1253	G+A	47.12	0.00000022	62.23
GA	GA	RF	917083100 1113	G+A	195863.47	0.00092926	258682.88
GA	GA	RF	917083100 1119	G+A	9619.01	0.00004564	12704.12
GA	GA	RF	917083100 1133	G+A	1000.00	0.00000474	1320.73
GA	GA	RF	917083100 1223	G+A	415.60	0.00000197	548.90
GA	GA	RF	917083100 1233	G+A	12708.57	0.00006029	16784.60
GA	GA	RF	917083100 1243	G+A	13810.05	0.00006552	18239.36
GA	GA	RF	917083100 1253	G+A	4288.91	0.00002035	5664.49
GA	GA	RF	917083100 1283	G+A	16.00	0.00000008	21.13
GA	GA	RF	919012100 1113	G+A	277.76	0.00000132	366.85
GA	GA	RF	919012100 1223	G+A	0.72	.34159E-8	0.95
GA	GA	RF	919012100 1233	G+A	26.00	0.00000012	34.34
GA	GA	RF	919012100 1243	G+A	19.36	0.00000009	25.57
GA	GA	RF	919012100 1253	G+A	4.08	0.00000002	5.39
GA	GA	RI	449023100 1113	DIR	166575.10	0.00079030	220000.84
GA	GA	RI	449023100 1133	DIR	1070.00	0.00000508	1413.18
GA	GA	RI	449023100 1223	DIR	245.78	0.00000117	324.61
GA	GA	RI	449023100 1233	DIR	2987.35	0.00001417	3945.48
GA	GA	RI	449023100 1243	DIR	9057.00	0.00004297	11961.86
GA	GA	RI	449023100 1253	DIR	3192.60	0.00001515	4216.56
GA	GA	RI	449023100 1283	DIR	1226.28	0.00000582	1619.59
GA	GA	RI	915013100 1113	G+A	34260.24	0.00016255	45248.55
GA	GA	RI	915013100 1133	G+A	100.00	0.00000047	132.07
GA	GA	RI	915013100 1153	G+A	118.45	0.00000056	156.44
GA	GA	RI	915013100 1223	G+A	50.83	0.00000024	67.13
GA	GA	RI	915013100 1233	G+A	1835.84	0.00000871	2424.65
GA	GA	RI	915013100 1243	G+A	2398.08	0.00001138	3167.22
GA	GA	RI	915013100 1253	G+A	499.88	0.00000237	660.21
GA	GA	RI	926033100 1113	G+A	23395.60	0.00011100	30899.29
GA	GA	RI	926033100 1153	G+A	192.53	0.00000091	254.28
GA	GA	RI	926033100 1223	G+A	54.73	0.00000026	72.28
GA	GA	RI	926033100 1233	G+A	2681.32	0.00001272	3541.30
GA	GA	RI	926033100 1243	G+A	1637.59	0.00000777	2162.82
GA	GA	RI	926033100 1253	G+A	342.49	0.00000162	452.34
GA	GA	RI	961013100 1112	G+A	91985.76	0.00043642	121488.41
GA	GA	RI	961013100 1113	G+A	3631.28	0.00001723	4795.94
GA	GA	RI	961013100 1222	G+A	206.43	0.00000098	272.64
GA	GA	RI	961013100 1223	G+A	7.89	0.00000004	10.42
GA	GA	RI	961013100 1232	G+A	2733.32	0.00001297	3609.98
GA	GA	RI	961013100 1233	G+A	266.20	0.00000126	351.58
GA	GA	RI	961013100 1242	G+A	8708.95	0.00004132	11502.18
GA	GA	RI	961013100 1243	G+A	254.02	0.00000121	335.49
GA	GA	RI	961013100 1252	G+A	3824.24	0.00001814	5050.79
GA	GA	RI	961013100 1253	G+A	52.91	0.00000025	69.88
GA	GA	RI	961013100 1282	G+A	384.37	0.00000182	507.65
GA	GA	RI	961023100 1112	G+A	37637.48	0.00017857	49708.97
GA	GA	RI	961023100 1113	G+A	313097.76	0.00148547	413517.80
GA	GA	RI	961023100 1132	G+A	50.00	0.00000024	66.04
GA	GA	RI	961023100 1133	G+A	3320.00	0.00001575	4384.83
GA	GA	RI	961023100 1143	G+A	25.74	0.00000012	34.00
GA	GA	RI	961023100 1153	G+A	3075.82	0.00001459	4062.33

DGSC
23 NOV 1994

DGSC

GA	GA	RI	961023100	1163	G+A	146.67	0.00000070	193.71
GA	GA	RI	961023100	1222	G+A	85.02	0.00000040	112.29
GA	GA	RI	961023100	1223	G+A	765.48	0.00000363	1010.99
GA	GA	RI	961023100	1232	G+A	1080.08	0.00000512	1426.49
GA	GA	RI	961023100	1233	G+A	21652.38	0.00010273	28596.96
GA	GA	RI	961023100	1242	G+A	2634.62	0.00001250	3479.62
GA	GA	RI	961023100	1243	G+A	33163.74	0.00015734	43800.37
GA	GA	RI	961023100	1252	G+A	546.23	0.00000259	721.42
GA	GA	RI	961023100	1253	G+A	15339.90	0.00007278	20259.88
GA	GA	RI	961023100	1283	G+A	6015.90	0.00002854	7945.38
GA	GA	RI	961043100	1113	G+A	79925.04	0.00037920	105559.45
GA	GA	RI	961043100	1133	G+A	920.00	0.00000436	1215.07
GA	GA	RI	961043100	1153	G+A	263.88	0.00000125	348.51
GA	GA	RI	961043100	1223	G+A	180.92	0.00000086	238.95
GA	GA	RI	961043100	1233	G+A	2653.16	0.00001259	3504.11
GA	GA	RI	961043100	1243	G+A	5587.13	0.00002651	7379.09
GA	GA	RI	961043100	1253	G+A	1187.08	0.00000563	1567.81
GA	GA	RI	961043200	1113	G+A	421341.70	0.00199902	556478.89
GA	GA	RI	961043200	1133	G+A	3430.00	0.00001627	4530.11
GA	GA	RI	961043200	1153	G+A	10556.90	0.00005009	13942.82
GA	GA	RI	961043200	1223	G+A	946.99	0.00000449	1250.72
GA	GA	RI	961043200	1233	G+A	22073.28	0.00010473	29152.86
GA	GA	RI	961043200	1243	G+A	37120.95	0.00017612	49026.78
GA	GA	RI	961043200	1253	G+A	14424.08	0.00006843	19050.32
GA	GA	RI	961043200	1283	G+A	3375.24	0.00001601	4457.78
GA	GA	RI	971013100	1112	G+A	40957.28	0.00019432	54093.53
GA	GA	RI	971013100	1113	G+A	171784.08	0.00081502	226880.50
GA	GA	RI	971013100	1132	G+A	250.00	0.00000119	330.18
GA	GA	RI	971013100	1133	G+A	2740.00	0.00001300	3618.80
GA	GA	RI	971013100	1152	G+A	1618.86	0.00000768	2138.08
GA	GA	RI	971013100	1153	G+A	4697.05	0.00002228	6203.54
GA	GA	RI	971013100	1222	G+A	92.41	0.00000044	122.05
GA	GA	RI	971013100	1223	G+A	391.17	0.00000186	516.63
GA	GA	RI	971013100	1232	G+A	2733.31	0.00001297	3609.97
GA	GA	RI	971013100	1233	G+A	10982.73	0.00005211	14505.23
GA	GA	RI	971013100	1242	G+A	5283.50	0.00002507	6978.08
GA	GA	RI	971013100	1243	G+A	16830.49	0.00007985	22228.54
GA	GA	RI	971013100	1252	G+A	3352.66	0.00001591	4427.96
GA	GA	RI	971013100	1253	G+A	8038.81	0.00003814	10617.10
GA	GA	RI	971013100	1282	G+A	2047.72	0.00000972	2704.49
GA	GA	RI	971013100	1283	G+A	3960.33	0.00001879	5230.53
GA	GA	RI	972013100	1113	G+A	107158.96	0.00050841	141528.12
GA	GA	RI	972013100	1115	G+A	178846.94	0.00084853	236208.63
GA	GA	RI	972013100	1133	G+A	1522.00	0.00000722	2010.15
GA	GA	RI	972013100	1135	G+A	1363.00	0.00000647	1800.16
GA	GA	RI	972013100	1145	G+A	79.25	0.00000038	104.67
GA	GA	RI	972013100	1153	G+A	14984.50	0.00007109	19790.49
GA	GA	RI	972013100	1155	G+A	20722.12	0.00009831	27368.34
GA	GA	RI	972013100	1223	G+A	244.77	0.00000116	323.28
GA	GA	RI	972013100	1225	G+A	415.80	0.00000197	549.16
GA	GA	RI	972013100	1233	G+A	6517.30	0.00003092	8607.60
GA	GA	RI	972013100	1235	G+A	13708.26	0.00006504	18104.92
GA	GA	RI	972013100	1243	G+A	10639.05	0.00005048	14051.32
GA	GA	RI	972013100	1245	G+A	18147.99	0.00008610	23968.61
GA	GA	RI	972013100	1253	G+A	5853.10	0.00002777	7730.37
GA	GA	RI	972013100	1255	G+A	9584.74	0.00004547	12658.86
GA	GA	RI	972013100	1283	G+A	1481.63	0.00000703	1956.83
GA	GA	RI	972013100	1285	G+A	2903.80	0.00001378	3835.14
GA	GA	RI	976013100	1115	G+A	47804.40	0.00022680	63136.74
GA	GA	RI	976013100	1135	G+A	608.00	0.00000288	803.00

DGSC

23 NOV 1994

GA	GA	RI	976013100 1155	G+A	2389.29	0.00001134	3155.61
GA	GA	RI	976013100 1225	G+A	55.79	0.00000026	73.68
GA	GA	RI	976013100 1235	G+A	2195.61	0.00001042	2899.81
GA	GA	RI	976013100 1245	G+A	4735.07	0.00002247	6253.75
GA	GA	RI	976013100 1255	G+A	2375.18	0.00001127	3136.97
GA	GA	RI	976013100 1285	G+A	764.69	0.00000363	1009.95
GA	GA	RI	976023100 1113	G+A	346286.60	0.00164293	457351.32
GA	GA	RI	976023100 1133	G+A	2372.00	0.00001125	3132.77
GA	GA	RI	976023100 1143	G+A	6370.96	0.00003023	8414.32
GA	GA	RI	976023100 1153	G+A	19634.69	0.00009316	25932.14
GA	GA	RI	976023100 1163	G+A	15739.44	0.00007467	20787.56
GA	GA	RI	976023100 1223	G+A	779.83	0.00000370	1029.95
GA	GA	RI	976023100 1233	G+A	27157.84	0.00012885	35868.19
GA	GA	RI	976023100 1243	G+A	31774.09	0.00015075	41965.01
GA	GA	RI	976023100 1253	G+A	16201.38	0.00007687	21397.66
GA	GA	RI	976023100 1283	G+A	3711.08	0.00001761	4901.34
GA	GA	RO	913063100 1112	G+A	38952.24	0.00018481	51445.42
GA	GA	RO	913063100 1113	G+A	165319.03	0.00078434	218341.91
GA	GA	RO	913063100 1133	G+A	3625.00	0.00001720	4787.65
GA	GA	RO	913063100 1153	G+A	669.06	0.00000317	883.65
GA	GA	RO	913063100 1222	G+A	88.59	0.00000042	117.00
GA	GA	RO	913063100 1223	G+A	319.82	0.00000152	422.40
GA	GA	RO	913063100 1232	G+A	2776.32	0.00001317	3666.77
GA	GA	RO	913063100 1233	G+A	12952.84	0.00006145	17107.21
GA	GA	RO	913063100 1242	G+A	2757.49	0.00001308	3641.90
GA	GA	RO	913063100 1243	G+A	16097.12	0.00007637	21259.96
GA	GA	RO	913063100 1252	G+A	571.15	0.00000271	754.34
GA	GA	RO	913063100 1253	G+A	12086.74	0.00005734	15963.33
GA	GA	RO	913063100 1283	G+A	2010.54	0.00000954	2655.38
GA	GA	RO	913063103 1112	G+A	46032.00	0.00021840	60795.87
GA	GA	RO	913063103 1113	G+A	27358.08	0.00012980	36132.65
GA	GA	RO	913063103 1133	G+A	150.00	0.00000071	198.11
GA	GA	RO	913063103 1222	G+A	103.67	0.00000049	136.92
GA	GA	RO	913063103 1232	G+A	2680.51	0.00001272	3540.23
GA	GA	RO	913063103 1233	G+A	2745.69	0.00001303	3626.32
GA	GA	RO	913063103 1242	G+A	5938.09	0.00002817	7842.62
GA	GA	RO	913063103 1243	G+A	3529.39	0.00001674	4661.37
GA	GA	RO	913063103 1252	G+A	3227.59	0.00001531	4262.78
GA	GA	RO	913063103 1253	G+A	2104.56	0.00000998	2779.56
GA	GA	RO	913063103 1282	G+A	2301.52	0.00001092	3039.69
GA	GA	RO	913063103 1283	G+A	1368.29	0.00000649	1807.14
GA	GA	RO	919012100 1113	G+A	853.72	0.00000405	1127.53
GA	GA	RO	919012100 1223	G+A	1.96	0.00000001	2.59
GA	GA	RO	919012100 1233	G+A	83.59	0.00000040	110.40
GA	GA	RO	919012100 1243	G+A	66.42	0.00000032	87.72
GA	GA	RO	919012100 1253	G+A	37.21	0.00000018	49.14
GA	GA	RO	961023100 1112	G+A	22706.88	0.00010773	29989.67
GA	GA	RO	961023100 1113	G+A	42286.35	0.00020062	55848.88
GA	GA	RO	961023100 1153	G+A	204.12	0.00000097	269.59
GA	GA	RO	961023100 1222	G+A	51.32	0.00000024	67.78
GA	GA	RO	961023100 1223	G+A	96.48	0.00000046	127.42
GA	GA	RO	961023100 1232	G+A	1141.40	0.00000542	1507.48
GA	GA	RO	961023100 1233	G+A	3591.94	0.00001704	4743.[illegible]
GA	GA	RO	961023100 1242	G+A	1589.24	0.00000754	2098.96
GA	GA	RO	961023100 1243	G+A	3460.64	0.00001642	4570.57
GA	GA	RO	961023100 1252	G+A	329.46	0.00000156	435.13
GA	GA	RO	961023100 1253	G+A	1134.34	0.00000538	1498.16
GA	GA	RO	961023100 1283	G+A	404.00	0.00000192	533.58
GA	GA	RO	961023800 1112	DIR	0.00	0.00000000	0.00
GA	GA	RO	961023800 1113	DIR	0.00	0.00000000	0.00

DGSC
23 NOV 1994

GA	GA	RO	961023800	1222	DIR	0.00	0.00000000	0.00
GA	GA	RO	961023800	1223	DIR	0.00	0.00000000	0.00
GA	GA	RO	961023800	1232	DIR	0.00	0.00000000	0.00
GA	GA	RO	961023800	1233	DIR	0.00	0.00000000	0.00
GA	GA	RO	961023800	1242	DIR	0.00	0.00000000	0.00
GA	GA	RO	961023800	1243	DIR	0.00	0.00000000	0.00
GA	GA	RO	961023800	1252	DIR	0.00	0.00000000	0.00
GA	GA	RO	961023800	1253	DIR	0.00	0.00000000	0.00
GA	GA	RO	961033100	1113	G+A	19144.32	0.00009083	25284.49
GA	GA	RO	961033100	1133	G+A	1500.00	0.00000712	1981.10
GA	GA	RO	961033100	1223	G+A	43.21	0.00000021	57.07
GA	GA	RO	961033100	1233	G+A	1531.60	0.00000727	2022.83
GA	GA	RO	961033100	1243	G+A	2468.90	0.00001171	3260.75
GA	GA	RO	961033100	1253	G+A	1578.81	0.00000749	2085.18
GA	GA	RO	961033100	1283	G+A	956.64	0.00000454	1263.46
GA	GA	RO	961033800	1113	DIR	0.00	0.00000000	0.00
GA	GA	RO	961033800	1223	DIR	0.00	0.00000000	0.00
GA	GA	RO	961033800	1233	DIR	0.00	0.00000000	0.00
GA	GA	RO	961033800	1243	DIR	0.00	0.00000000	0.00
GA	GA	RO	961033800	1253	DIR	0.00	0.00000000	0.00
GA	GA	RO	961033800	1283	DIR	0.00	0.00000000	0.00
GA	GA	RP	121123100	1113	DIR	-179.36	0.00000000	0.00
GA	GA	RP	121123100	1223	DIR	-0.48	0.00000000	0.00
GA	GA	RP	121123100	1233	DIR	-29.12	0.00000000	0.00
GA	GA	RP	121123100	1243	DIR	-14.08	0.00000000	0.00
GA	GA	RP	121123100	1253	DIR	-15.36	0.00000000	0.00
GA	GA	RP	121123800	1113	DIR	0.00	0.00000000	0.00
GA	GA	RP	121123800	1223	DIR	0.00	0.00000000	0.00
GA	GA	RP	121123800	1233	DIR	0.00	0.00000000	0.00
GA	GA	RP	121123800	1243	DIR	0.00	0.00000000	0.00
GA	GA	RP	121123800	1253	DIR	0.00	0.00000000	0.00
GA	GA	RP	913013100	1112	G+A	182215.64	0.00086451	240657.78
GA	GA	RP	913013100	1113	G+A	48253.29	0.00022893	63729.60
GA	GA	RP	913013100	1119	G+A	12181.19	0.00005779	16088.07
GA	GA	RP	913013100	1132	G+A	100.00	0.00000047	132.07
GA	GA	RP	913013100	1133	G+A	995.00	0.00000472	1314.13
GA	GA	RP	913013100	1222	G+A	409.03	0.00000194	540.22
GA	GA	RP	913013100	1223	G+A	66.23	0.00000031	87.47
GA	GA	RP	913013100	1232	G+A	6457.64	0.00003064	8528.80
GA	GA	RP	913013100	1233	G+A	4081.97	0.00001937	5391.18
GA	GA	RP	913013100	1242	G+A	12720.48	0.00006035	16800.33
GA	GA	RP	913013100	1243	G+A	3292.18	0.00001562	4348.08
GA	GA	RP	913013100	1252	G+A	3176.55	0.00001507	4195.37
GA	GA	RP	913013100	1253	G+A	2780.28	0.00001319	3672.00
GA	GA	RP	913013100	1283	G+A	17.85	0.00000008	23.58
GA	GA	RP	913023100	1113	G+A	67631.04	0.00032087	89322.39
GA	GA	RP	913023100	1133	G+A	685.00	0.00000325	904.70
GA	GA	RP	913023100	1223	G+A	154.12	0.00000073	203.55
GA	GA	RP	913023100	1233	G+A	3813.75	0.00001809	5036.94
GA	GA	RP	913023100	1243	G+A	4760.14	0.00002258	6286.86
GA	GA	RP	913023100	1253	G+A	995.79	0.00000472	1315.17
GA	GA	RP	913043100	1113	G+A	143613.05	0.00068136	189674.15
GA	GA	RP	913043100	1133	G+A	1942.00	0.00000921	2564.86
GA	GA	RP	913043100	1223	G+A	326.07	0.00000155	430.65
GA	GA	RP	913043100	1233	G+A	7349.23	0.00003487	9706.35
GA	GA	RP	913043100	1243	G+A	14114.78	0.00006697	18641.82
GA	GA	RP	913043100	1253	G+A	8883.06	0.00004215	11732.13
GA	GA	RP	913043100	1283	G+A	3433.20	0.00001629	4534.33
GA	GA	RP	913053100	1112	G+A	46284.64	0.00021959	61129.54
GA	GA	RP	913053100	1113	G+A	54612.46	0.00025910	72128.35

DGSC
2 2 NOV 1994

DGSC

GA	GA	RP	913053100	1133	G+A	775.00	0.00000368	1023.57
GA	GA	RP	913053100	1222	G+A	103.88	0.00000049	137.20
GA	GA	RP	913053100	1223	G+A	125.35	0.00000059	165.55
GA	GA	RP	913053100	1232	G+A	2676.32	0.00001270	3534.70
GA	GA	RP	913053100	1233	G+A	5399.24	0.00002562	7130.94
GA	GA	RP	913053100	1242	G+A	3241.92	0.00001538	4281.70
GA	GA	RP	913053100	1243	G+A	3821.04	0.00001813	5046.56
GA	GA	RP	913053100	1252	G+A	671.33	0.00000319	886.65
GA	GA	RP	913053100	1253	G+A	803.05	0.00000381	1060.61
GA	GA	RP	913073100	1112	G+A	2101.68	0.00000997	2775.75
GA	GA	RP	913073100	1113	G+A	466977.91	0.00221554	616752.03
GA	GA	RP	913073100	1133	G+A	6525.00	0.00003096	8617.77
GA	GA	RP	913073100	1143	G+A	180.48	0.00000086	238.37
GA	GA	RP	913073100	1223	G+A	982.58	0.00000466	1297.72
GA	GA	RP	913073100	1232	G+A	56.88	0.00000027	75.12
GA	GA	RP	913073100	1233	G+A	23488.38	0.00011144	31021.82
GA	GA	RP	913073100	1242	G+A	146.88	0.00000070	193.99
GA	GA	RP	913073100	1243	G+A	32677.21	0.00015503	43157.79
GA	GA	RP	913073100	1252	G+A	30.24	0.00000014	39.94
GA	GA	RP	913073100	1253	G+A	9056.71	0.00004297	11961.47
GA	GA	RP	913073107	1113	G+A	752.00	0.00000357	993.19
GA	GA	RP	913083100	1113	G+A	78526.79	0.00037256	103712.74
GA	GA	RP	913083100	1133	G+A	1200.00	0.00000569	1584.88
GA	GA	RP	913083100	1223	G+A	165.98	0.00000079	219.21
GA	GA	RP	913083100	1233	G+A	2833.15	0.00001344	3741.83
GA	GA	RP	913083100	1243	G+A	5499.25	0.00002609	7263.03
GA	GA	RP	913083100	1253	G+A	1157.08	0.00000549	1528.19
GA	GA	RP	919012100	1112	G+A	6353.72	0.00003014	8391.55
GA	GA	RP	919012100	1113	G+A	18036.03	0.00008557	23820.74
GA	GA	RP	919012100	1222	G+A	15.03	0.00000007	19.85
GA	GA	RP	919012100	1223	G+A	42.01	0.00000020	55.48
GA	GA	RP	919012100	1232	G+A	294.61	0.00000140	389.10
GA	GA	RP	919012100	1233	G+A	1068.38	0.00000507	1411.04
GA	GA	RP	919012100	1242	G+A	474.65	0.00000225	626.88
GA	GA	RP	919012100	1243	G+A	1367.73	0.00000649	1806.40
GA	GA	RP	919012100	1252	G+A	99.02	0.00000047	130.78
GA	GA	RP	919012100	1253	G+A	395.68	0.00000188	522.59
GA	GA	RP	919012100	1283	G+A	4.54	0.00000002	6.00
GA	GA	RR	915023100	1112	G+A	43189.68	0.00020491	57041.93
GA	GA	RR	915023100	1113	G+A	19226.63	0.00009122	25393.20
GA	GA	RR	915023100	1222	G+A	96.85	0.00000046	127.91
GA	GA	RR	915023100	1223	G+A	45.10	0.00000021	59.56
GA	GA	RR	915023100	1232	G+A	1130.86	0.00000537	1493.56
GA	GA	RR	915023100	1233	G+A	1226.33	0.00000582	1619.65
GA	GA	RR	915023100	1242	G+A	3023.39	0.00001434	3993.08
GA	GA	RR	915023100	1243	G+A	1345.64	0.00000638	1777.23
GA	GA	RR	915023100	1252	G+A	626.73	0.00000297	827.74
GA	GA	RR	915023100	1253	G+A	278.55	0.00000132	367.89
GA	GA	RR	915023210	1112	G+A	37918.56	0.00017990	50080.20
GA	GA	RR	915023210	1113	G+A	232544.59	0.00110329	307128.76
GA	GA	RR	915023210	1133	G+A	4100.00	0.00001945	5415.00
GA	GA	RR	915023210	1222	G+A	84.97	0.00000040	112.22
GA	GA	RR	915023210	1223	G+A	536.87	0.00000255	709.06
GA	GA	RR	915023210	1232	G+A	2028.40	0.00000962	2678.97
GA	GA	RR	915023210	1233	G+A	15186.21	0.00007205	20056.89
GA	GA	RR	915023210	1242	G+A	2654.43	0.00001259	3505.79
GA	GA	RR	915023210	1243	G+A	19916.58	0.00009449	26304.44
GA	GA	RR	915023210	1252	G+A	549.52	0.00000261	725.77
GA	GA	RR	915023210	1253	G+A	7226.56	0.00003429	9544.34
GA	GA	RR	915023210	1283	G+A	1534.29	0.00000728	2026.38

DGSC

GA	GA	RR	915023220	1112	G+A	47515.44	0.00022543	62755.10
GA	GA	RR	915023220	1113	G+A	395824.36	0.00187796	522777.36
GA	GA	RR	915023220	1119	G+A	13812.74	0.00006553	18242.91
GA	GA	RR	915023220	1133	G+A	4850.00	0.00002301	6405.54
GA	GA	RR	915023220	1153	G+A	311.92	0.00000148	411.96
GA	GA	RR	915023220	1222	G+A	106.68	0.00000051	140.90
GA	GA	RR	915023220	1223	G+A	747.70	0.00000355	987.51
GA	GA	RR	915023220	1232	G+A	2745.68	0.00001303	3626.30
GA	GA	RR	915023220	1233	G+A	17859.81	0.00008473	23588.00
GA	GA	RR	915023220	1242	G+A	3325.76	0.00001578	4392.43
GA	GA	RR	915023220	1243	G+A	35716.29	0.00016945	47171.60
GA	GA	RR	915023220	1252	G+A	689.33	0.00000327	910.42
GA	GA	RR	915023220	1253	G+A	14549.70	0.00006903	19216.23
GA	GA	RR	915023220	1283	G+A	5556.68	0.00002636	7338.88
GA	GA	RR	915023804	1113	DIR	0.00	0.00000000	0.00
GA	GA	RR	915023804	1223	DIR	0.00	0.00000000	0.00
GA	GA	RR	915023804	1233	DIR	0.00	0.00000000	0.00
GA	GA	RR	915023804	1243	DIR	0.00	0.00000000	0.00
A	GA	RR	915023804	1253	DIR	0.00	0.00000000	0.00
GA	GA	RR	915023804	1283	DIR	0.00	0.00000000	0.00
GA	GA	RR	916023100	1112	G+A	43852.08	0.00020805	57916.79
GA	GA	RR	916023100	1113	G+A	230114.90	0.00109176	303919.80
GA	GA	RR	916023100	1133	G+A	5634.00	0.00002673	7441.00
GA	GA	RR	916023100	1222	G+A	98.29	0.00000047	129.81
GA	GA	RR	916023100	1223	G+A	526.54	0.00000250	695.42
GA	GA	RR	916023100	1232	G+A	2745.68	0.00001303	3626.30
GA	GA	RR	916023100	1233	G+A	9271.96	0.00004399	12245.76
GA	GA	RR	916023100	1242	G+A	3069.87	0.00001456	4054.47
GA	GA	RR	916023100	1243	G+A	21011.88	0.00009969	27751.03
GA	GA	RR	916023100	1252	G+A	635.90	0.00000302	839.85
GA	GA	RR	916023100	1253	G+A	8698.38	0.00004127	11488.22
GA	GA	RR	916023100	1283	G+A	4159.78	0.00001974	5493.95
GA	GA	RR	917013100	1112	G+A	8242.00	0.00003910	10885.46
GA	GA	RR	917013100	1222	G+A	18.55	0.00000009	24.50
GA	GA	RR	917013100	1232	G+A	432.68	0.00000205	571.45
GA	GA	RR	917013100	1242	G+A	576.91	0.00000274	761.94
GA	GA	RR	917013100	1252	G+A	119.36	0.00000057	157.64
GA	GA	RR	917043100	1113	G+A	223255.69	0.00105922	294860.63
GA	GA	RR	917043100	1133	G+A	1850.00	0.00000878	2443.35
GA	GA	RR	917043100	1153	G+A	143.04	0.00000068	188.92
GA	GA	RR	917043100	1223	G+A	489.39	0.00000232	646.35
GA	GA	RR	917043100	1233	G+A	14443.63	0.00006853	19076.14
GA	GA	RR	917043100	1243	G+A	19841.15	0.00009413	26204.81
GA	GA	RR	917043100	1253	G+A	7796.53	0.00003699	10297.12
GA	GA	RR	917043100	1283	G+A	3011.09	0.00001429	3976.84
GA	GA	RR	917043804	1113	DIR	0.00	0.00000000	0.00
GA	GA	RR	917043804	1133	DIR	0.00	0.00000000	0.00
GA	GA	RR	917043804	1153	DIR	0.00	0.00000000	0.00
GA	GA	RR	917043804	1223	DIR	0.00	0.00000000	0.00
GA	GA	RR	917043804	1233	DIR	0.00	0.00000000	0.00
GA	GA	RR	917043804	1243	DIR	0.00	0.00000000	0.00
GA	GA	RR	917043804	1253	DIR	0.00	0.00000000	0.00
GA	GA	RR	917043804	1283	DIR	0.00	0.00000000	0.00
GA	GA	RR	919012100	1113	G+A	20183.99	0.00009576	26657.61
GA	GA	RR	919012100	1223	G+A	42.97	0.00000020	56.75
GA	GA	RR	919012100	1233	G+A	1212.49	0.00000575	1601.37
GA	GA	RR	919012100	1243	G+A	2131.65	0.00001011	2815.34
GA	GA	RR	919012100	1253	G+A	957.28	0.00000454	1264.31
GA	GA	RR	919012100	1283	G+A	434.86	0.00000206	574.33
GA	GA	S	411013100	1112	IND	96809.58	0.00045931	127859.38

DGSC
23 NOV 1998

GA	GA	S	411013100	1113	IND	22411.36	0.00010633	29599.37
GA	GA	S	411013100	1133	IND	600.00	0.00000285	792.44
GA	GA	S	411013100	1222	IND	198.63	0.00000094	262.34
GA	GA	S	411013100	1223	IND	52.08	0.00000025	68.78
GA	GA	S	411013100	1232	IND	3850.33	0.00001827	5085.25
GA	GA	S	411013100	1233	IND	2452.99	0.00001164	3239.74
GA	GA	S	411013100	1242	IND	6349.19	0.00003012	8385.57
GA	GA	S	411013100	1243	IND	1567.72	0.00000744	2070.54
GA	GA	S	411013100	1252	IND	1315.31	0.00000624	1737.17
GA	GA	S	411013100	1253	IND	18390.44	0.00008725	24288.82
GA	GA	S	412012100	1112	IND	1363.20	0.00000647	1800.42
GA	GA	S	412012100	1232	IND	31.60	0.00000015	41.74
GA	GA	S	412012100	1242	IND	95.60	0.00000045	126.26
GA	GA	S	412012100	1252	IND	19.60	0.00000009	25.89
GA	GA	S	412032100	1113	IND	116.72	0.00000055	154.16
GA	GA	S	412032100	1223	IND	0.24	.11386E-8	0.32
GA	GA	S	412032100	1233	IND	12.88	0.00000006	17.01
GA	GA	S	412032100	1243	IND	8.16	0.00000004	10.78
GA	GA	S	412032100	1253	IND	1.68	0.00000001	2.22
GA	GA	S	446013800	1113	DIR	0.00	0.00000000	0.00
GA	GA	S	446013800	1223	DIR	0.00	0.00000000	0.00
GA	GA	S	446013800	1233	DIR	0.00	0.00000000	0.00
GA	GA	S	446013800	1243	DIR	0.00	0.00000000	0.00
GA	GA	S	446013800	1253	DIR	0.00	0.00000000	0.00
GA	GA	S	446013800	1283	DIR	0.00	0.00000000	0.00
GA	GA	S	44902####	1263	DIR	20211.00	0.00009589	26693.29
GA	GA	S	473013200	1113	DIR	494.40	0.00000235	652.97
GA	GA	S	473013200	1223	DIR	1.20	0.00000001	1.58
GA	GA	S	473013200	1233	DIR	18.96	0.00000009	25.04
GA	GA	S	473013200	1243	DIR	63.84	0.00000030	84.32
GA	GA	S	473013200	1253	DIR	37.92	0.00000018	50.08
GA	GA	S	473013200	1283	DIR	24.72	0.00000012	32.65
GA	GA	S	718013800	1112	DIR	0.00	0.00000000	0.00
GA	GA	S	718013800	1133	DIR	0.00	0.00000000	0.00
GA	GA	S	718013800	1222	DIR	0.00	0.00000000	0.00
GA	GA	S	718013800	1232	DIR	0.00	0.00000000	0.00
GA	GA	S	718013800	1242	DIR	0.00	0.00000000	0.00
GA	GA	S	718013800	1252	DIR	0.00	0.00000000	0.00
GA	GA	S	718013801	1113	DIR	0.00	0.00000000	0.00
GA	GA	S	718013801	1119	DIR	0.00	0.00000000	0.00
GA	GA	S	718013801	1223	DIR	0.00	0.00000000	0.00
GA	GA	S	718013801	1233	DIR	0.00	0.00000000	0.00
GA	GA	S	718013801	1243	DIR	0.00	0.00000000	0.00
GA	GA	S	718013801	1253	DIR	0.00	0.00000000	0.00
GA	GA	S	718013801	1283	DIR	0.00	0.00000000	0.00
GA	GA	S	718053800	1112	DIR	0.00	0.00000000	0.00
GA	GA	S	718053800	1113	DIR	0.00	0.00000000	0.00
GA	GA	S	718053800	1222	DIR	0.00	0.00000000	0.00
GA	GA	S	718053800	1223	DIR	0.00	0.00000000	0.00
GA	GA	S	718053800	1232	DIR	0.00	0.00000000	0.00
GA	GA	S	718053800	1233	DIR	0.00	0.00000000	0.00
GA	GA	S	718053800	1242	DIR	0.00	0.00000000	0.00
GA	GA	S	718053800	1243	DIR	0.00	0.00000000	0.00
GA	GA	S	718053800	1252	DIR	0.00	0.00000000	0.00
GA	GA	S	718053800	1253	DIR	0.00	0.00000000	0.00
GA	GA	S	718053801	1113	DIR	0.00	0.00000000	0.00
GA	GA	S	718053801	1133	DIR	0.00	0.00000000	0.00
GA	GA	S	718053801	1223	DIR	0.00	0.00000000	0.00
GA	GA	S	718053801	1233	DIR	0.00	0.00000000	0.00
GA	GA	S	718053801	1243	DIR	0.00	0.00000000	0.00

DGSC

23 NOV 1994

GA	GA	S	718053801	1253	DIR	0.00	0.00000000	0.00
GA	GA	S	718053801	1283	DIR	0.00	0.00000000	0.00
GA	GA	S	718063804	1113	DIR	0.00	0.00000000	0.00
GA	GA	S	718063804	1133	DIR	0.00	0.00000000	0.00
GA	GA	S	718063804	1233	DIR	0.00	0.00000000	0.00
GA	GA	S	718063804	1243	DIR	0.00	0.00000000	0.00
GA	GA	S	718063804	1253	DIR	0.00	0.00000000	0.00
GA	GA	S	718063806	1113	DIR	0.00	0.00000000	0.00
GA	GA	S	718063806	1223	DIR	0.00	0.00000000	0.00
GA	GA	S	718063806	1233	DIR	0.00	0.00000000	0.00
GA	GA	S	718063806	1243	DIR	0.00	0.00000000	0.00
GA	GA	S	718063806	1253	DIR	0.00	0.00000000	0.00
GA	GA	S	751014104	1123	G+A	416.72	0.00000198	550.37
GA	GA	S	751014104	1253	G+A	32.53	0.00000015	42.96
GA	GA	S	761014100	0011	OUT	0.00	0.00000000	0.00
GA	GA	S	91220####	1263	G+A	152561.00	0.00072381	201491.99
GA	GA	S	912202100	1253	G+A	61.00	0.00000029	80.56
GA	GA	SC	412012103	1112	IND	652.08	0.00000309	861.22
GA	GA	SC	412012103	1222	IND	0.95	.45072E-8	1.25
GA	GA	SC	412012103	1242	IND	33.99	0.00000016	44.89
GA	GA	SC	412012103	1252	IND	6.88	0.00000003	9.09
GA	GA	SC	412032103	1113	IND	3694.12	0.00001753	4878.94
GA	GA	SC	412032103	1223	IND	8.01	0.00000004	10.58
GA	GA	SC	412032103	1233	IND	271.16	0.00000129	358.13
GA	GA	SC	412032103	1243	IND	362.81	0.00000172	479.17
GA	GA	SC	412032103	1253	IND	198.71	0.00000094	262.44
GA	GA	SC	412032103	1283	IND	17.91	0.00000008	23.65
GA	GA	SC	450013100	1112	DIR	42581.76	0.00020203	56239.03
GA	GA	SC	450013100	1113	DIR	889338.20	0.00421940	1174576.20
GA	GA	SC	450013100	1133	DIR	11022.00	0.00005229	14557.09
GA	GA	SC	450013100	1153	DIR	28944.09	0.00013732	38227.35
GA	GA	SC	450013100	1222	DIR	95.81	0.00000045	126.54
GA	GA	SC	450013100	1223	DIR	1886.02	0.00000895	2490.92
GA	GA	SC	450013100	1233	DIR	57998.70	0.00027517	76600.66
GA	GA	SC	450013100	1242	DIR	2992.21	0.00001420	3951.90
GA	GA	SC	450013100	1243	DIR	83674.04	0.00039699	110510.87
GA	GA	SC	450013100	1252	DIR	620.24	0.00000294	819.17
GA	GA	SC	450013100	1253	DIR	39449.04	0.00018716	52101.56
GA	GA	SC	450013100	1283	DIR	12275.12	0.00005824	16212.13
GA	GA	SC	450013200	1113	DIR	76006.31	0.00036061	100383.86
GA	GA	SC	450013200	1133	DIR	300.00	0.00000142	396.22
GA	GA	SC	450013200	1153	DIR	2802.68	0.00001330	3701.59
GA	GA	SC	450013200	1223	DIR	171.95	0.00000082	227.10
GA	GA	SC	450013200	1233	DIR	6764.24	0.00003209	8933.74
GA	GA	SC	450013200	1243	DIR	5859.90	0.00002780	7739.35
GA	GA	SC	450013200	1253	DIR	1698.53	0.00000806	2243.30
GA	GA	SC	450013200	1283	DIR	146.31	0.00000069	193.24
GA	GA	SD	412012100	1113	IND	13431.38	0.00006372	17739.23
GA	GA	SD	412012100	1223	IND	33.31	0.00000016	43.99
GA	GA	SD	412012100	1233	IND	931.22	0.00000442	1229.89
GA	GA	SD	412012100	1243	IND	1244.37	0.00000590	1643.48
GA	GA	SD	412012100	1253	IND	507.27	0.00000241	669.97
GA	GA	SD	412012100	1283	IND	121.97	0.00000058	161.09
GA	GA	SD	412032100	1112	IND	1363.20	0.00000647	1800.42
GA	GA	SD	412032100	1113	IND	7050.24	0.00003345	9311.47
GA	GA	SD	412032100	1222	IND	2.88	0.00000001	3.80
GA	GA	SD	412032100	1223	IND	16.39	0.00000008	21.65
GA	GA	SD	412032100	1232	IND	84.00	0.00000040	110.94
GA	GA	SD	412032100	1233	IND	635.52	0.00000302	839.35
GA	GA	SD	412032100	1242	IND	95.52	0.00000045	DGSC 126.16

23 NOV 1994 (17

GA	GA	SD	412032100	1243	IND	715.44	0.00000339	944.90
GA	GA	SD	412032100	1252	IND	19.68	0.00000009	25.99
GA	GA	SD	412032100	1253	IND	313.10	0.00000149	413.52
GA	GA	SD	412032100	1283	IND	126.30	0.00000060	166.81
GA	GA	SD	432023100	1113	DIR	120515.05	0.00057177	159167.92
GA	GA	SD	432023100	1223	DIR	283.23	0.00000134	374.07
GA	GA	SD	432023100	1233	DIR	9520.13	0.00004517	12573.53
GA	GA	SD	432023100	1243	DIR	13738.60	0.00006518	18144.99
GA	GA	SD	432023100	1253	DIR	7325.95	0.00003476	9675.61
GA	GA	SD	432023100	1283	DIR	4055.59	0.00001924	5356.34
GA	GA	SD	434011100	1113	DIR	343210.19	0.00162833	453288.21
GA	GA	SD	434011100	1119	DIR	575.72	0.00000273	760.37
GA	GA	SD	434011100	1133	DIR	2790.00	0.00001324	3684.84
GA	GA	SD	434011100	1153	DIR	22532.84	0.00010691	29759.81
GA	GA	SD	434011100	1223	DIR	743.76	0.00000353	982.31
GA	GA	SD	434011100	1233	DIR	19047.82	0.00009037	25157.04
GA	GA	SD	434011100	1243	DIR	31423.12	0.00014908	41501.48
GA	GA	SD	434011100	1253	DIR	15304.84	0.00007261	20213.57
GA	GA	SD	434011100	1283	DIR	3028.68	0.00001437	4000.07
GA	GA	SD	434011200	1113	DIR	140908.78	0.00066853	186102.54
GA	GA	SD	434011200	1133	DIR	300.00	0.00000142	396.22
GA	GA	SD	434011200	1153	DIR	7320.87	0.00003473	9668.90
GA	GA	SD	434011200	1223	DIR	271.83	0.00000129	359.01
GA	GA	SD	434011200	1233	DIR	18074.16	0.00008575	23871.10
GA	GA	SD	434011200	1243	DIR	12199.35	0.00005788	16112.06
GA	GA	SD	434011200	1253	DIR	4734.72	0.00002246	6253.29
GA	GA	SD	434011200	1283	DIR	673.07	0.00000319	888.94
GA	GA	SD	434013100	1112	DIR	42473.76	0.00020151	56096.40
GA	GA	SD	434013100	1113	DIR	169050.42	0.00080205	223270.07
GA	GA	SD	434013100	1133	DIR	1831.00	0.00000869	2418.26
GA	GA	SD	434013100	1153	DIR	9148.64	0.00004341	12082.89
GA	GA	SD	434013100	1222	DIR	95.41	0.00000045	126.01
GA	GA	SD	434013100	1223	DIR	390.31	0.00000185	515.49
GA	GA	SD	434013100	1232	DIR	2554.79	0.00001212	3374.19
GA	GA	SD	434013100	1233	DIR	12547.37	0.00005953	16571.70
GA	GA	SD	434013100	1242	DIR	2973.28	0.00001411	3926.90
GA	GA	SD	434013100	1243	DIR	17216.84	0.00008168	22738.81
GA	GA	SD	434013100	1252	DIR	615.93	0.00000292	813.48
GA	GA	SD	434013100	1253	DIR	8733.08	0.00004143	11534.05
GA	GA	SD	434013100	1283	DIR	2800.02	0.00001328	3698.07
GA	GA	SD	434013200	1113	DIR	248530.14	0.00117913	328241.37
GA	GA	SD	434013200	1133	DIR	1670.00	0.00000792	2205.62
GA	GA	SD	434013200	1143	DIR	157.68	0.00000075	208.25
GA	GA	SD	434013200	1153	DIR	8139.79	0.00003862	10750.47
GA	GA	SD	434013200	1223	DIR	588.68	0.00000279	777.49
GA	GA	SD	434013200	1233	DIR	17726.28	0.00008410	23411.64
GA	GA	SD	434013200	1243	DIR	21173.37	0.00010046	27964.32
GA	GA	SD	434013200	1253	DIR	9125.48	0.00004330	12052.30
GA	GA	SD	434013200	1283	DIR	1628.66	0.00000773	2151.02
GA	GA	SD	434013203	1113	DIR	59404.54	0.00028184	78457.40
GA	GA	SD	434013203	1153	DIR	809.98	0.00000384	1069.77
GA	GA	SD	434013203	1163	DIR	333.47	0.00000158	440.42
GA	GA	SD	434013203	1223	DIR	138.81	0.00000066	183.33
GA	GA	SD	434013203	1233	DIR	5059.58	0.00002400	6682.34
GA	GA	SD	434013203	1243	DIR	5280.81	0.00002505	6974.53
GA	GA	SD	434013203	1253	DIR	2079.99	0.00000987	2747.11
GA	GA	SD	434013203	1283	DIR	969.73	0.00000460	1280.75
GA	GA	SD	718073805	1113	DIR	0.00	0.00000000	0.00
GA	GA	SD	718073805	1223	DIR	0.00	0.00000000	0.00
GA	GA	SD	718073805	1233	DIR	0.00	0.00000000	0.00

DGSC

23 NOV 1994 L/①

GA	GA	SD	718073805	1243	DIR	0.00	0.00000000	0.00
GA	GA	SD	718073805	1253	DIR	0.00	0.00000000	0.00
GA	GA	SD	718073820	1113	DIR	0.00	0.00000000	0.00
GA	GA	SD	718073820	1223	DIR	0.00	0.00000000	0.00
GA	GA	SD	718073820	1233	DIR	0.00	0.00000000	0.00
GA	GA	SD	718073820	1243	DIR	0.00	0.00000000	0.00
GA	GA	SD	718073820	1253	DIR	0.00	0.00000000	0.00
GA	GA	SD	718073827	1113	DIR	0.00	0.00000000	0.00
GA	GA	SD	718073827	1223	DIR	0.00	0.00000000	0.00
GA	GA	SD	718073827	1233	DIR	0.00	0.00000000	0.00
GA	GA	SD	718073827	1243	DIR	0.00	0.00000000	0.00
GA	GA	SD	718073827	1253	DIR	0.00	0.00000000	0.00
GA	GA	SH	446013100	1113	DIR	47801.51	0.00022679	63132.92
GA	GA	SH	446013100	1143	DIR	164.56	0.00000078	217.34
GA	GA	SH	446013100	1223	DIR	108.84	0.00000052	143.75
GA	GA	SH	446013100	1233	DIR	2686.45	0.00001275	3548.08
GA	GA	SH	446013100	1243	DIR	5426.28	0.00002574	7166.65
GA	GA	SH	446013100	1253	DIR	3673.78	0.00001743	4852.07
GA	GA	SH	446013100	1283	DIR	1760.96	0.00000835	2325.75
GA	GA	SH	448013100	1112	DIR	22700.30	0.00010770	29980.98
GA	GA	SH	448013100	1113	DIR	102632.55	0.00048693	135549.95
GA	GA	SH	448013100	1143	DIR	214.64	0.00000102	283.48
GA	GA	SH	448013100	1222	DIR	36.18	0.00000017	47.78
GA	GA	SH	448013100	1223	DIR	232.77	0.00000110	307.43
GA	GA	SH	448013100	1232	DIR	1332.34	0.00000632	1759.66
GA	GA	SH	448013100	1233	DIR	5727.36	0.00002717	7564.30
GA	GA	SH	448013100	1242	DIR	1603.35	0.00000761	2117.59
GA	GA	SH	448013100	1243	DIR	10321.37	0.00004897	13631.75
GA	GA	SH	448013100	1252	DIR	332.57	0.00000158	439.24
GA	GA	SH	448013100	1253	DIR	4772.61	0.00002264	6303.33
GA	GA	SH	448013100	1283	DIR	2573.77	0.00001221	3399.26
GA	GA	SH	448023100	1113	DIR	10085.03	0.00004785	13319.61
GA	GA	SH	448023100	1223	DIR	23.16	0.00000011	30.59
GA	GA	SH	448023100	1233	DIR	967.21	0.00000459	1277.42
GA	GA	SH	448023100	1243	DIR	706.02	0.00000335	932.46
GA	GA	SH	448023100	1253	DIR	145.86	0.00000069	192.64
GA	GA	SH	448033100	1113	DIR	9923.20	0.00004708	13105.87
GA	GA	SH	448033100	1223	DIR	23.32	0.00000011	30.80
GA	GA	SH	448033100	1233	DIR	425.94	0.00000202	562.55
GA	GA	SH	448033100	1243	DIR	1303.62	0.00000618	1721.73
GA	GA	SH	448033100	1253	DIR	773.10	0.00000367	1021.06
GA	GA	SH	448033100	1283	DIR	505.34	0.00000240	667.42
GA	GA	SH	449013400	1113	DIR	1927.20	0.00000914	2545.31
GA	GA	SH	449013400	1223	DIR	3.56	0.00000002	4.70
GA	GA	SH	449013400	1233	DIR	137.85	0.00000065	182.06
GA	GA	SH	449013400	1243	DIR	227.03	0.00000108	299.85
GA	GA	SH	449013400	1253	DIR	134.48	0.00000064	177.61
GA	GA	SH	449013400	1283	DIR	64.39	0.00000031	85.04
GA	GA	SH	449023300	1112	DIR	11699.13	0.00005551	15451.40
GA	GA	SH	449023300	1113	DIR	83406.79	0.00039572	110157.90
GA	GA	SH	449023300	1223	DIR	198.89	0.00000094	262.68
GA	GA	SH	449023300	1232	DIR	600.33	0.00000285	792.87
GA	GA	SH	449023300	1233	DIR	5734.50	0.00002721	7573.73
GA	GA	SH	449023300	1242	DIR	804.90	0.00000382	1063.06
GA	GA	SH	449023300	1243	DIR	8328.25	0.00003951	10999.37
GA	GA	SH	449023300	1252	DIR	166.64	0.00000079	220.09
GA	GA	SH	449023300	1253	DIR	4791.71	0.00002273	6328.56
GA	GA	SH	449023300	1283	DIR	1651.85	0.00000784	2181.65
GA	GA	SH	449023400	1113	DIR	187436.16	0.00088928	247552.68
GA	GA	SH	449023400	1223	DIR	372.91	0.00000177	492.51

DGSC
23 NOV 1994

DGSC

GA	GA	SH	449023400	1233	DIR	10317.06	0.00004895	13626.06
GA	GA	SH	449023400	1243	DIR	22275.93	0.00010569	29420.50
GA	GA	SH	449023400	1253	DIR	12961.86	0.00006150	17119.13
GA	GA	SH	449023400	1283	DIR	6669.33	0.00003164	8808.39
GA	GA	SL	412012100	1112	IND	1088.80	0.00000517	1438.01
GA	GA	SL	412012100	1113	IND	3689.65	0.00001751	4873.03
GA	GA	SL	412012100	1222	IND	2.40	0.00000001	3.17
GA	GA	SL	412012100	1223	IND	9.17	0.00000004	12.11
GA	GA	SL	412012100	1232	IND	23.60	0.00000011	31.17
GA	GA	SL	412012100	1233	IND	327.71	0.00000155	432.82
GA	GA	SL	412012100	1242	IND	77.60	0.00000037	102.49
GA	GA	SL	412012100	1243	IND	280.97	0.00000133	371.09
GA	GA	SL	412012100	1252	IND	16.00	0.00000008	21.13
GA	GA	SL	412012100	1253	IND	68.27	0.00000032	90.17
GA	GA	SL	412012100	1283	IND	9.92	0.00000005	13.10
GA	GA	SL	412032100	1112	IND	1932.62	0.00000917	2552.47
GA	GA	SL	412032100	1113	IND	56324.78	0.00026723	74389.86
GA	GA	SL	412032100	1123	IND	115.68	0.00000055	152.78
GA	GA	SL	412032100	1222	IND	5.00	0.00000002	6.60
GA	GA	SL	412032100	1223	IND	125.31	0.00000059	165.50
GA	GA	SL	412032100	1232	IND	45.93	0.00000022	60.66
GA	GA	SL	412032100	1233	IND	4095.93	0.00001943	5409.62
GA	GA	SL	412032100	1242	IND	150.47	0.00000071	198.73
GA	GA	SL	412032100	1243	IND	5768.60	0.00002737	7618.77
GA	GA	SL	412032100	1252	IND	31.24	0.00000015	41.26
GA	GA	SL	412032100	1253	IND	2661.56	0.00001263	3515.20
GA	GA	SL	412032100	1283	IND	1067.21	0.00000506	1409.50
GA	GA	SL	421013100	1113	DIR	219256.74	0.00104025	289579.09
GA	GA	SL	421013100	1133	DIR	1900.00	0.00000901	2509.39
GA	GA	SL	421013100	1223	DIR	456.46	0.00000217	602.86
GA	GA	SL	421013100	1233	DIR	13752.77	0.00006525	18163.70
GA	GA	SL	421013100	1243	DIR	19287.47	0.00009151	25473.55
GA	GA	SL	421013100	1253	DIR	8369.41	0.00003971	11053.74
GA	GA	SL	421013100	1283	DIR	3269.07	0.00001551	4317.56
GA	GA	SL	422011100	1113	DIR	1054114.88	0.00500117	1392201.81
GA	GA	SL	422011100	1133	DIR	8450.00	0.00004009	11160.17
GA	GA	SL	422011100	1153	DIR	9962.55	0.00004727	13157.84
GA	GA	SL	422011100	1223	DIR	2307.13	0.00001095	3047.10
GA	GA	SL	422011100	1233	DIR	72487.81	0.00034391	95736.87
GA	GA	SL	422011100	1243	DIR	97791.36	0.00046396	129156.04
GA	GA	SL	422011100	1253	DIR	43180.50	0.00020487	57029.81
GA	GA	SL	422011100	1283	DIR	14735.84	0.00006991	19462.08
GA	GA	SL	422011200	1113	DIR	324.14	0.00000154	428.10
GA	GA	SL	422011200	1123	DIR	22.44	0.00000011	29.64
GA	GA	SL	422011200	1223	DIR	0.80	.37955E-8	1.06
GA	GA	SL	422011200	1233	DIR	71.24	0.00000034	94.09
GA	GA	SL	422011200	1243	DIR	46.68	0.00000022	61.65
GA	GA	SL	422011200	1253	DIR	27.56	0.00000013	36.40
GA	GA	SL	422011200	1283	DIR	13.66	0.00000006	18.04
GA	GA	SL	422013100	1112	DIR	38990.58	0.00018499	51496.05
GA	GA	SL	422013100	1113	DIR	292878.90	0.00138954	386814.13
GA	GA	SL	422013100	1119	DIR	333.62	0.00000158	440.62
GA	GA	SL	422013100	1133	DIR	900.00	0.00000427	1188.66
GA	GA	SL	422013100	1222	DIR	87.54	0.00000042	115.62
GA	GA	SL	422013100	1223	DIR	670.50	0.00000318	885.55
GA	GA	SL	422013100	1232	DIR	826.27	0.00000392	1091.28
GA	GA	SL	422013100	1233	DIR	17567.80	0.00008335	23202.33
GA	GA	SL	422013100	1242	DIR	2718.88	0.00001290	3590.91
GA	GA	SL	422013100	1243	DIR	20475.15	0.00009714	27042.16
GA	GA	SL	422013100	1252	DIR	563.46	0.00000267	744.18

DGSC
23 NOV 1994

GA	GA	SL	422013100	1253	DIR	4288.36	0.00002035	5663.77
GA	GA	SL	422013222	1113	DIR	22744.81	0.00010791	30039.77
GA	GA	SL	422013222	1153	DIR	1567.08	0.00000743	2069.69
GA	GA	SL	422013222	1223	DIR	59.49	0.00000028	78.57
GA	GA	SL	422013222	1233	DIR	1536.76	0.00000729	2029.65
GA	GA	SL	422013222	1243	DIR	2012.23	0.00000955	2657.61
GA	GA	SL	422013222	1253	DIR	641.03	0.00000304	846.63
GA	GA	SL	422013222	1283	DIR	164.53	0.00000078	217.30
GA	GA	SL	422023100	1113	DIR	2032.11	0.00000964	2683.87
GA	GA	SL	422023100	1223	DIR	4.62	0.00000002	6.10
GA	GA	SL	422023100	1233	DIR	176.95	0.00000084	233.70
GA	GA	SL	422023100	1243	DIR	167.75	0.00000080	221.55
GA	GA	SL	422023100	1253	DIR	116.11	0.00000055	153.35
GA	GA	SL	422023100	1283	DIR	8.97	0.00000004	11.85
GA	GA	SL	424013100	1113	DIR	80376.71	0.00038134	106155.98
GA	GA	SL	424013100	1133	DIR	450.00	0.00000213	594.33
GA	GA	SL	424013100	1223	DIR	133.80	0.00000063	176.71
GA	GA	SL	424013100	1233	DIR	4797.76	0.00002276	6336.55
GA	GA	SL	424013100	1243	DIR	5618.66	0.00002666	7420.74
GA	GA	SL	424013100	1253	DIR	1176.60	0.00000558	1553.97
GA	GA	SL	433013100	1113	DIR	30046.19	0.00014255	39682.92
GA	GA	SL	433013100	1133	DIR	450.00	0.00000213	594.33
GA	GA	SL	433013100	1223	DIR	69.05	0.00000033	91.20
GA	GA	SL	433013100	1243	DIR	2103.43	0.00000998	2778.06
GA	GA	SL	433013100	1253	DIR	448.00	0.00000213	591.69
GA	GA	SL	435011100	1113	DIR	36476.72	0.00017306	48175.92
GA	GA	SL	435011100	1133	DIR	900.00	0.00000427	1188.66
GA	GA	SL	435011100	1223	DIR	83.39	0.00000040	110.14
GA	GA	SL	435011100	1233	DIR	144.70	0.00000069	191.11
GA	GA	SL	435011100	1243	DIR	2533.44	0.00001202	3345.99
GA	GA	SL	435011100	1253	DIR	578.26	0.00000274	763.73
GA	GA	SL	435011100	1283	DIR	30.34	0.00000014	40.07
GA	GA	SL	435013100	1113	DIR	36099.88	0.00017127	47678.22
GA	GA	SL	435013100	1133	DIR	150.00	0.00000071	198.11
GA	GA	SL	435013100	1223	DIR	82.47	0.00000039	108.92
GA	GA	SL	435013100	1233	DIR	3037.71	0.00001441	4012.00
GA	GA	SL	435013100	1243	DIR	2611.03	0.00001239	3448.47
GA	GA	SL	435013100	1253	DIR	606.16	0.00000288	800.57
GA	GA	SL	435013100	1283	DIR	35.40	0.00000017	46.75
GA	GA	SL	751014103	1123	G+A	5445.62	0.00002584	7192.20
GA	GA	SL	751014103	1223	G+A	15.76	0.00000007	20.81
GA	GA	SL	751014103	1233	G+A	550.18	0.00000261	726.64
GA	GA	SL	751014103	1243	G+A	702.26	0.00000333	927.50
GA	GA	SL	751014103	1253	G+A	416.54	0.00000198	550.14
GA	GA	SL	91220####	1263	G+A	3552.00	0.00001685	4691.24
GA	GA	SP	411013100	1112	IND	92634.80	0.00043950	122345.62
GA	GA	SP	411013100	1113	IND	586875.65	0.00278439	775104.65
GA	GA	SP	411013100	1133	IND	5439.00	0.00002580	7183.45
GA	GA	SP	411013100	1153	IND	825.33	0.00000392	1090.04
GA	GA	SP	411013100	1222	IND	92.15	0.00000044	121.71
GA	GA	SP	411013100	1223	IND	1208.13	0.00000573	1595.61
GA	GA	SP	411013100	1232	IND	3788.47	0.00001797	5003.55
GA	GA	SP	411013100	1233	IND	35250.49	0.00016724	46556.40
GA	GA	SP	411013100	1242	IND	6475.14	0.00003072	8551.92
GA	GA	SP	411013100	1243	IND	51930.34	0.00024638	68585.99
GA	GA	SP	411013100	1252	IND	1341.45	0.00000636	1771.69
GA	GA	SP	411013100	1253	IND	21249.26	0.00010082	28064.55
GA	GA	SP	411013100	1283	IND	6112.15	0.00002900	8072.50
GA	GA	SP	412012100	1113	IND	1602.24	0.00000760	2116.13
GA	GA	SP	412012100	1223	IND	3.28	0.00000002	4.33

GA	GA	SP	412012100	1233	IND	180.40	0.00000086	238.26
GA	GA	SP	412012100	1243	IND	150.72	0.00000072	199.06
GA	GA	SP	412012100	1253	IND	59.92	0.00000028	79.14
GA	GA	SP	412012100	1283	IND	24.32	0.00000012	32.12
GA	GA	SP	412032100	1112	IND	1325.76	0.00000629	1750.97
GA	GA	SP	412032100	1113	IND	6276.15	0.00002978	8289.10
GA	GA	SP	412032100	1222	IND	3.35	0.00000002	4.42
GA	GA	SP	412032100	1223	IND	11.84	0.00000006	15.64
GA	GA	SP	412032100	1232	IND	95.84	0.00000045	126.58
GA	GA	SP	412032100	1233	IND	315.79	0.00000150	417.07
GA	GA	SP	412032100	1242	IND	105.92	0.00000050	139.89
GA	GA	SP	412032100	1243	IND	531.39	0.00000252	701.82
GA	GA	SP	412032100	1252	IND	22.03	0.00000010	29.10
GA	GA	SP	412032100	1253	IND	185.30	0.00000088	244.73
GA	GA	SP	412032100	1283	IND	32.60	0.00000015	43.06
GA	GA	SP	412043100	1113	IND	28353.26	0.00013452	37447.02
GA	GA	SP	412043100	1133	IND	863.00	0.00000409	1139.79
GA	GA	SP	412043100	1223	IND	64.84	0.00000031	85.64
GA	GA	SP	412043100	1233	IND	2673.47	0.00001268	3530.93
GA	GA	SP	412043100	1243	IND	3657.57	0.00001735	4830.66
GA	GA	SP	412043100	1253	IND	2293.33	0.00001088	3028.87
GA	GA	SP	412043100	1283	IND	1417.61	0.00000673	1872.28
GA	GA	SS	412012100	1112	IND	1477.07	0.00000701	1950.81
GA	GA	SS	412012100	1232	IND	58.19	0.00000028	76.85
GA	GA	SS	412012100	1242	IND	78.39	0.00000037	103.53
GA	GA	SS	412012100	1252	IND	16.19	0.00000008	21.38
GA	GA	SS	412032100	1113	IND	11570.72	0.00005490	15281.80
GA	GA	SS	412032100	1223	IND	23.80	0.00000011	31.43
GA	GA	SS	412032100	1233	IND	731.36	0.00000347	965.93
GA	GA	SS	412032100	1243	IND	1059.21	0.00000503	1398.93
GA	GA	SS	412032100	1253	IND	390.04	0.00000185	515.14
GA	GA	SS	412032100	1283	IND	164.80	0.00000078	217.66
GA	GA	SS	441013100	1113	DIR	49216.31	0.00023350	65001.49
GA	GA	SS	441013100	1223	DIR	111.77	0.00000053	147.62
GA	GA	SS	441013100	1233	DIR	309.38	0.00000147	408.61
GA	GA	SS	441013100	1243	DIR	4107.11	0.00001949	5424.39
GA	GA	SS	441013100	1253	DIR	1406.42	0.00000667	1857.50
GA	GA	SS	441013100	1283	DIR	558.32	0.00000265	737.39
GA	GA	SS	442013100	1112	DIR	40559.81	0.00019243	53568.58
GA	GA	SS	442013100	1113	DIR	177347.60	0.00084141	234228.41
GA	GA	SS	442013100	1119	DIR	3635.20	0.00001725	4801.12
GA	GA	SS	442013100	1133	DIR	250.00	0.00000119	330.18
GA	GA	SS	442013100	1153	DIR	66.60	0.00000032	87.96
GA	GA	SS	442013100	1222	DIR	85.60	0.00000041	113.05
GA	GA	SS	442013100	1223	DIR	389.71	0.00000185	514.70
GA	GA	SS	442013100	1232	DIR	1912.47	0.00000907	2525.86
GA	GA	SS	442013100	1233	DIR	10365.26	0.00004918	13689.72
GA	GA	SS	442013100	1242	DIR	2781.46	0.00001320	3673.56
GA	GA	SS	442013100	1243	DIR	17270.62	0.00008194	22809.84
GA	GA	SS	442013100	1252	DIR	575.96	0.00000273	760.69
GA	GA	SS	442013100	1253	DIR	7786.79	0.00003694	10284.25
GA	GA	SS	442013100	1283	DIR	3810.50	0.00001808	5032.64
GA	GA	SS	443013100	1112	DIR	229.54	0.00000109	303.16
GA	GA	SS	443013100	1113	DIR	120080.10	0.00056971	158593.47
GA	GA	SS	443013100	1143	DIR	411.84	0.00000195	543.93
GA	GA	SS	443013100	1222	DIR	1.27	0.00000001	1.68
GA	GA	SS	443013100	1223	DIR	178.36	0.00000085	235.57
GA	GA	SS	443013100	1232	DIR	22.49	0.00000011	29.70
GA	GA	SS	443013100	1233	DIR	3598.08	0.00001707	4752.09
GA	GA	SS	443013100	1242	DIR	26.12	0.00000012	DGSC 34.50

23 NOV 1994

GA	GA	SS	443013100	1243	DIR	8409.78	0.00003990	11107.05
GA	GA	SS	443013100	1252	DIR	5.14	0.00000002	6.79
GA	GA	SS	443013100	1253	DIR	1748.26	0.00000829	2308.98
GA	GA	SS	445021100	1113	DIR	136738.35	0.00064874	180594.53
GA	GA	SS	445021100	1133	DIR	750.00	0.00000356	990.55
GA	GA	SS	445021100	1223	DIR	241.12	0.00000114	318.45
GA	GA	SS	445021100	1233	DIR	9732.66	0.00004618	12854.22
GA	GA	SS	445021100	1243	DIR	12140.04	0.00005760	16033.72
GA	GA	SS	445021100	1253	DIR	4709.83	0.00002235	6220.42
GA	GA	SS	445021100	1283	DIR	1741.65	0.00000826	2300.25
GA	GA	SS	445023100	1112	DIR	40795.43	0.00019355	53879.77
GA	GA	SS	445023100	1113	DIR	82444.21	0.00039115	108886.59
GA	GA	SS	445023100	1132	DIR	400.00	0.00000190	528.29
GA	GA	SS	445023100	1133	DIR	550.00	0.00000261	726.40
GA	GA	SS	445023100	1222	DIR	92.02	0.00000044	121.53
GA	GA	SS	445023100	1223	DIR	184.58	0.00000088	243.78
GA	GA	SS	445023100	1232	DIR	2750.16	0.00001305	3632.22
GA	GA	SS	445023100	1233	DIR	5579.36	0.00002647	7368.83
GA	GA	SS	445023100	1242	DIR	2860.10	0.00001357	3777.42
GA	GA	SS	445023100	1243	DIR	6693.90	0.00003176	8840.84
GA	GA	SS	445023100	1252	DIR	598.11	0.00000284	789.94
GA	GA	SS	445023100	1253	DIR	3284.99	0.00001559	4338.59
GA	GA	SS	445023100	1283	DIR	518.88	0.00000246	685.30
GA	GA	SS	446013100	1113	DIR	93208.88	0.00044222	123103.82
GA	GA	SS	446013100	1133	DIR	100.00	0.00000047	132.07
GA	GA	SS	446013100	1223	DIR	212.83	0.00000101	281.09
GA	GA	SS	446013100	1233	DIR	5677.08	0.00002693	7497.89
GA	GA	SS	446013100	1243	DIR	10697.32	0.00005075	14128.28
GA	GA	SS	446013100	1253	DIR	7134.49	0.00003385	9422.74
GA	GA	SS	446013100	1283	DIR	3538.84	0.00001679	4673.85
GA	GA	SS	446013800	1113	DIR	0.00	0.00000000	0.00
GA	GA	SS	446013800	1223	DIR	0.00	0.00000000	0.00
GA	GA	SS	446013800	1233	DIR	0.00	0.00000000	0.00
GA	GA	SS	446013800	1243	DIR	0.00	0.00000000	0.00
GA	GA	SS	446013800	1253	DIR	0.00	0.00000000	0.00
GA	GA	SS	446013800	1283	DIR	0.00	0.00000000	0.00
GA	GA	SS	448013100	1112	DIR	44207.46	0.00020974	58386.15
GA	GA	SS	448013100	1113	DIR	180223.74	0.00085506	238027.01
GA	GA	SS	448013100	1133	DIR	100.00	0.00000047	132.07
GA	GA	SS	448013100	1153	DIR	1174.10	0.00000557	1550.67
GA	GA	SS	448013100	1222	DIR	62.53	0.00000030	82.59
GA	GA	SS	448013100	1223	DIR	405.68	0.00000192	535.79
GA	GA	SS	448013100	1232	DIR	2550.52	0.00001210	3368.55
GA	GA	SS	448013100	1233	DIR	10273.94	0.00004874	13569.11
GA	GA	SS	448013100	1242	DIR	3144.45	0.00001492	4152.97
GA	GA	SS	448013100	1243	DIR	17996.18	0.00008538	23768.11
GA	GA	SS	448013100	1252	DIR	652.12	0.00000309	861.27
GA	GA	SS	448013100	1253	DIR	8292.12	0.00003934	10951.66
GA	GA	SS	448013100	1283	DIR	4452.88	0.00002113	5881.06
GA	GA	SS	448023100	1113	DIR	18125.76	0.00008600	23939.25
GA	GA	SS	448023100	1223	DIR	41.54	0.00000020	54.86
GA	GA	SS	448023100	1233	DIR	1713.31	0.00000813	2262.82
GA	GA	SS	448023100	1243	DIR	1268.79	0.00000602	1675.73
GA	GA	SS	448023100	1253	DIR	262.74	0.00000125	347.01
GA	GA	SS	448033100	1113	DIR	17576.64	0.00008339	23214.01
GA	GA	SS	448033100	1223	DIR	39.95	0.00000019	52.76
GA	GA	SS	448033100	1233	DIR	773.30	0.00000367	1021.32
GA	GA	SS	448033100	1243	DIR	2266.00	0.00001075	2992.78
GA	GA	SS	448033100	1253	DIR	1343.80	0.00000638	1774.80
GA	GA	SS	448033100	1283	DIR	878.22	0.00000417	1159.89

DGSC

52

DGSC

GA	GA	SS	449013400	1113	DIR	6362.29	0.00003019	8402.87
GA	GA	SS	449013400	1133	DIR	100.00	0.00000047	132.07
GA	GA	SS	449013400	1153	DIR	4299.05	0.00002040	5677.89
GA	GA	SS	449013400	1223	DIR	8.80	0.00000004	11.62
GA	GA	SS	449013400	1233	DIR	204.29	0.00000097	269.81
GA	GA	SS	449013400	1243	DIR	489.75	0.00000232	646.83
GA	GA	SS	449013400	1253	DIR	563.35	0.00000267	744.03
GA	GA	SS	449013400	1283	DIR	153.71	0.00000073	203.01
GA	GA	SS	449023300	1112	DIR	16114.50	0.00007645	21282.91
GA	GA	SS	449023300	1113	DIR	123244.06	0.00058472	162772.21
GA	GA	SS	449023300	1133	DIR	450.00	0.00000213	594.33
GA	GA	SS	449023300	1153	DIR	6120.02	0.00002904	8082.90
GA	GA	SS	449023300	1222	DIR	3.19	0.00000002	4.21
GA	GA	SS	449023300	1223	DIR	296.10	0.00000140	391.07
GA	GA	SS	449023300	1232	DIR	801.43	0.00000380	1058.47
GA	GA	SS	449023300	1233	DIR	10434.31	0.00004950	13780.91
GA	GA	SS	449023300	1242	DIR	1086.87	0.00000516	1435.46
GA	GA	SS	449023300	1243	DIR	11605.34	0.00005506	15327.53
GA	GA	SS	449023300	1252	DIR	225.02	0.00000107	297.19
GA	GA	SS	449023300	1253	DIR	6572.78	0.00003118	8680.87
GA	GA	SS	449023300	1283	DIR	1840.19	0.00000873	2430.40
GA	GA	SS	449023400	1113	DIR	355518.80	0.00168673	469544.57
GA	GA	SS	449023400	1133	DIR	300.00	0.00000142	396.22
GA	GA	SS	449023400	1153	DIR	4881.78	0.00002316	6447.52
GA	GA	SS	449023400	1223	DIR	716.96	0.00000340	946.91
GA	GA	SS	449023400	1233	DIR	18613.68	0.00008831	24583.66
GA	GA	SS	449023400	1243	DIR	42230.52	0.00020036	55775.14
GA	GA	SS	449023400	1253	DIR	27480.60	0.00013038	36294.47
GA	GA	SS	449023400	1283	DIR	12743.04	0.00006046	16830.12
GA	GA	SS	718053801	1113	DIR	0.00	0.00000000	0.00
GA	GA	SS	718053801	1223	DIR	0.00	0.00000000	0.00
GA	GA	SS	718053801	1233	DIR	0.00	0.00000000	0.00
GA	GA	SS	718053801	1243	DIR	0.00	0.00000000	0.00
GA	GA	SS	718053801	1253	DIR	0.00	0.00000000	0.00
GA	GA	SS	718063804	1113	DIR	0.00	0.00000000	0.00
GA	GA	SS	718063804	1223	DIR	0.00	0.00000000	0.00
GA	GA	SS	718063804	1233	DIR	0.00	0.00000000	0.00
GA	GA	SS	718063804	1243	DIR	0.00	0.00000000	0.00
GA	GA	SS	718063804	1253	DIR	0.00	0.00000000	0.00
GA	GA	ST	312012100	1113	IND	4509.92	0.00002140	5956.39
GA	GA	ST	312012100	1223	IND	6.25	0.00000003	8.25
GA	GA	ST	312012100	1233	IND	128.91	0.00000061	170.26
GA	GA	ST	312012100	1243	IND	377.27	0.00000179	498.27
GA	GA	ST	312012100	1253	IND	130.15	0.00000062	171.89
GA	GA	ST	312012100	1283	IND	31.20	0.00000015	41.21
GA	GA	ST	312032100	1113	IND	2622.32	0.00001244	3463.38
GA	GA	ST	312032100	1223	IND	6.00	0.00000003	7.92
GA	GA	ST	312032100	1233	IND	139.12	0.00000066	183.74
GA	GA	ST	312032100	1243	IND	214.48	0.00000102	283.27
GA	GA	ST	312032100	1253	IND	70.08	0.00000033	92.56
GA	GA	ST	312032100	1283	IND	15.60	0.00000007	20.60
GA	GA	ST	357011100	1113	DIR	109908.47	0.00052145	145159.48
GA	GA	ST	357011100	1133	DIR	250.00	0.00000119	330.18
GA	GA	ST	357011100	1223	DIR	188.37	0.00000089	248.79
GA	GA	ST	357011100	1233	DIR	8156.68	0.00003870	10772.78
GA	GA	ST	357011100	1243	DIR	8642.29	0.00004100	11414.14
GA	GA	ST	357011100	1253	DIR	2594.97	0.00001231	3427.26
GA	GA	ST	357011100	1283	DIR	483.25	0.00000229	638.24
GA	GA	ST	357011103	1113	DIR	72392.72	0.00034346	95611.28
GA	GA	ST	357011103	1133	DIR	900.00	0.00000427	1188.66

DGSC
23 NOV 1994 521

GA	GA	ST	357011103	1153	DIR	43.98	0.0000002	58.09
GA	GA	ST	357011103	1223	DIR	166.87	0.00000079	220.39
GA	GA	ST	357011103	1233	DIR	4617.71	0.00002191	6098.75
GA	GA	ST	357011103	1243	DIR	6735.08	0.00003195	8895.23
GA	GA	ST	357011103	1253	DIR	2820.60	0.00001338	3725.25
GA	GA	ST	357011103	1283	DIR	1413.71	0.00000671	1867.13
GA	GA	ST	357013100	1113	DIR	55604.09	0.00026381	73438.02
GA	GA	ST	357013100	1223	DIR	53.36	0.00000025	70.47
GA	GA	ST	357013100	1233	DIR	1305.21	0.00000619	1723.83
GA	GA	ST	357013100	1243	DIR	3896.97	0.00001849	5146.85
GA	GA	ST	357013100	1253	DIR	807.56	0.00000383	1066.57
GA	GA	ST	412012100	1112	IND	1010.00	0.00000479	1333.94
GA	GA	ST	412012100	1113	IND	9654.53	0.00004581	12751.03
GA	GA	ST	412012100	1223	IND	20.32	0.00000010	26.84
GA	GA	ST	412012100	1232	IND	70.00	0.00000033	92.45
GA	GA	ST	412012100	1233	IND	557.47	0.00000264	736.27
GA	GA	ST	412012100	1242	IND	70.80	0.00000034	93.51
GA	GA	ST	412012100	1243	IND	797.47	0.00000378	1053.24
GA	GA	ST	412012100	1252	IND	14.80	0.00000007	19.55
GA	GA	ST	412012100	1253	IND	251.96	0.00000120	332.77
GA	GA	ST	412012100	1283	IND	69.16	0.00000033	91.34
GA	GA	ST	412032100	1112	IND	6089.91	0.00002889	8043.13
GA	GA	ST	412032100	1113	IND	27696.68	0.00013140	36579.85
GA	GA	ST	412032100	1222	IND	2.26	0.00000001	2.98
GA	GA	ST	412032100	1223	IND	62.76	0.00000030	82.89
GA	GA	ST	412032100	1232	IND	395.16	0.00000187	521.90
GA	GA	ST	412032100	1233	IND	1936.75	0.00000919	2557.93
GA	GA	ST	412032100	1242	IND	512.49	0.00000243	676.86
GA	GA	ST	412032100	1243	IND	2692.54	0.00001277	3556.12
GA	GA	ST	412032100	1252	IND	173.42	0.00000082	229.04
GA	GA	ST	412032100	1253	IND	1108.72	0.00000526	1464.32
GA	GA	ST	412032100	1282	IND	66.56	0.00000032	87.91
GA	GA	ST	412032100	1283	IND	488.74	0.00000232	645.49
GA	GA	ST	432011100	1113	DIR	1197094.31	0.00567952	1581039.12
GA	GA	ST	432011100	1119	DIR	986.54	0.00000468	1302.95
GA	GA	ST	432011100	1133	DIR	2400.00	0.00001139	3169.75
GA	GA	ST	432011100	1153	DIR	40824.56	0.00019369	53918.25
GA	GA	ST	432011100	1223	DIR	2473.60	0.00001174	3266.96
GA	GA	ST	432011100	1233	DIR	75027.46	0.00035596	99091.06
GA	GA	ST	432011100	1243	DIR	99049.47	0.00046993	130817.67
GA	GA	ST	432011100	1253	DIR	36093.38	0.00017124	47669.63
GA	GA	ST	432011100	1283	DIR	12573.24	0.00005965	16605.86
GA	GA	ST	432013100	1112	DIR	146624.79	0.00069565	193651.85
GA	GA	ST	432013100	1113	DIR	417524.52	0.00198091	551437.42
GA	GA	ST	432013100	1133	DIR	1350.00	0.00000640	1782.99
GA	GA	ST	432013100	1143	DIR	201.68	0.00000096	266.36
GA	GA	ST	432013100	1153	DIR	9440.17	0.00004479	12467.92
GA	GA	ST	432013100	1222	DIR	153.66	0.00000073	202.94
GA	GA	ST	432013100	1223	DIR	934.44	0.00000443	1234.14
GA	GA	ST	432013100	1232	DIR	7511.42	0.00003564	9920.56
GA	GA	ST	432013100	1233	DIR	34098.67	0.00016178	45035.16
GA	GA	ST	432013100	1242	DIR	12831.48	0.00006088	16946.93
GA	GA	ST	432013100	1243	DIR	36349.33	0.00017246	48007.67
GA	GA	ST	432013100	1252	DIR	4755.05	0.00002256	6280.14
GA	GA	ST	432013100	1253	DIR	15317.58	0.00007267	20230.40
GA	GA	ST	432013100	1282	DIR	2179.94	0.00001034	2879.11
GA	GA	ST	432013100	1283	DIR	3585.64	0.00001701	4735.66
GA	GA	ST	432013111	1113	DIR	45076.67	0.00021386	59534.14
GA	GA	ST	432013111	1223	DIR	106.82	0.00000051	141.08
GA	GA	ST	432013111	1233	DIR	2847.98	0.00001351	3761.41

DGSC
22 NOV 1994

GA	GA	ST	432013111 1243	DIR	3277.81	0.00001555	4329.10
GA	GA	ST	432013111 1253	DIR	683.49	0.00000324	902.71
GA	GA	ST	432013333 1113	DIR	153.16	0.00000073	202.28
GA	GA	ST	432013333 1223	DIR	0.39	.18503E-8	0.52
GA	GA	ST	432013333 1243	DIR	11.63	0.00000006	15.36
GA	GA	ST	432013333 1253	DIR	2.39	0.00000001	3.16
GA	GA	ST	433013100 1113	DIR	302411.59	0.00143477	399404.25
GA	GA	ST	433013100 1223	DIR	694.99	0.00000330	917.89
GA	GA	ST	433013100 1233	DIR	20062.40	0.00009518	26497.03
GA	GA	ST	433013100 1243	DIR	28818.14	0.00013673	38061.00
GA	GA	ST	433013100 1253	DIR	10963.20	0.00005201	14479.43
GA	GA	ST	433013100 1283	DIR	4654.86	0.00002208	6147.82
GA	GA	ST	433023100 1113	DIR	4801.73	0.00002278	6341.79
GA	GA	ST	433023100 1223	DIR	11.97	0.00000006	15.81
GA	GA	ST	433023100 1233	DIR	205.29	0.00000097	271.13
GA	GA	ST	433023100 1243	DIR	345.12	0.00000164	455.81
GA	GA	ST	433023100 1253	DIR	71.46	0.00000034	94.38
GA	GA	ST	434023100 1113	DIR	348.84	0.00000166	460.72
GA	GA	ST	434023100 1223	DIR	0.82	.38904E-8	1.08
GA	GA	ST	434023100 1233	DIR	14.82	0.00000007	19.57
GA	GA	ST	434023100 1243	DIR	25.58	0.00000012	33.78
GA	GA	ST	434023100 1253	DIR	5.24	0.00000002	6.92
GA	GA	ST	442013100 1113	DIR	8848.03	0.00004198	11685.86
GA	GA	ST	442013100 1223	DIR	20.91	0.00000010	27.62
GA	GA	ST	442013100 1233	DIR	386.80	0.00000184	510.86
GA	GA	ST	442013100 1243	DIR	741.19	0.00000352	978.91
GA	GA	ST	442013100 1253	DIR	222.25	0.00000105	293.53
GA	GA	ST	442013100 1283	DIR	69.49	0.00000033	91.78
GA	GA	ST	718023804 1113	DIR	0.00	0.00000000	0.00
GA	GA	ST	718023804 1133	DIR	0.00	0.00000000	0.00
GA	GA	ST	718023804 1153	DIR	0.00	0.00000000	0.00
GA	GA	ST	718023804 1223	DIR	0.00	0.00000000	0.00
GA	GA	ST	718023804 1233	DIR	0.00	0.00000000	0.00
GA	GA	ST	718023804 1243	DIR	0.00	0.00000000	0.00
GA	GA	ST	718023804 1253	DIR	0.00	0.00000000	0.00
GA	GA	ST	718023804 1283	DIR	0.00	0.00000000	0.00
GA	GA	ST	718033806 1113	DIR	0.00	0.00000000	0.00
GA	GA	ST	718033806 1133	DIR	0.00	0.00000000	0.00
GA	GA	ST	718033806 1153	DIR	0.00	0.00000000	0.00
GA	GA	ST	718033806 1223	DIR	0.00	0.00000000	0.00
GA	GA	ST	718033806 1233	DIR	0.00	0.00000000	0.00
GA	GA	ST	718033806 1243	DIR	0.00	0.00000000	0.00
GA	GA	ST	718033806 1253	DIR	0.00	0.00000000	0.00
GA	GA	ST	718033806 1283	DIR	0.00	0.00000000	0.00
GA	GA	ST	718043808 1113	DIR	0.00	0.00000000	0.00
GA	GA	ST	718043808 1153	DIR	0.00	0.00000000	0.00
GA	GA	ST	718043808 1223	DIR	0.00	0.00000000	0.00
GA	GA	ST	718043808 1233	DIR	0.00	0.00000000	0.00
GA	GA	ST	718043808 1243	DIR	0.00	0.00000000	0.00
GA	GA	ST	718043808 1253	DIR	0.00	0.00000000	0.00
GA	GA	ST	718043808 1283	DIR	0.00	0.00000000	0.00
GA	GA	ST	718083800 1113	DIR	0.00	0.00000000	0.00
GA	GA	ST	718083800 1223	DIR	0.00	0.00000000	0.00
GA	GA	ST	718083800 1233	DIR	0.00	0.00000000	0.00
GA	GA	ST	718083800 1243	DIR	0.00	0.00000000	0.00
GA	GA	ST	718083800 1253	DIR	0.00	0.00000000	0.00
GA	GA	ST	718083800 1283	DIR	0.00	0.00000000	0.00
GA	GA	ST	718083802 1113	DIR	0.00	0.00000000	0.00
GA	GA	ST	718083802 1133	DIR	0.00	0.00000000	0.00
GA	GA	ST	718083802 1153	DIR	0.00	0.00000000	0.00

DGSC
23 NOV 1994

DGSC

GA	GA	ST	718083802	1223	DIR	0.00	0.00000000	0.00
GA	GA	ST	718083802	1233	DIR	0.00	0.00000000	0.00
GA	GA	ST	718083802	1243	DIR	0.00	0.00000000	0.00
GA	GA	ST	718083802	1253	DIR	0.00	0.00000000	0.00
GA	GA	ST	718083802	1283	DIR	0.00	0.00000000	0.00
GA	GA	ST	718103800	1113	DIR	0.00	0.00000000	0.00
GA	GA	ST	718103800	1133	DIR	0.00	0.00000000	0.00
GA	GA	ST	718103800	1223	DIR	0.00	0.00000000	0.00
GA	GA	ST	718103800	1233	DIR	0.00	0.00000000	0.00
GA	GA	ST	718103800	1243	DIR	0.00	0.00000000	0.00
GA	GA	ST	718103800	1253	DIR	0.00	0.00000000	0.00
GA	GA	ST	718103800	1283	DIR	0.00	0.00000000	0.00
GA	GA	ST	718113800	1113	DIR	0.00	0.00000000	0.00
GA	GA	ST	718113800	1223	DIR	0.00	0.00000000	0.00
GA	GA	ST	718113800	1233	DIR	0.00	0.00000000	0.00
GA	GA	ST	718113800	1243	DIR	0.00	0.00000000	0.00
GA	GA	ST	718113800	1253	DIR	0.00	0.00000000	0.00
GA	GA	ST	719012801	1113	DIR	0.00	0.00000000	0.00
GA	GA	ST	719012801	1223	DIR	0.00	0.00000000	0.00
GA	GA	ST	719012801	1233	DIR	0.00	0.00000000	0.00
GA	GA	ST	719012801	1243	DIR	0.00	0.00000000	0.00
GA	GA	ST	719012801	1253	DIR	0.00	0.00000000	0.00
GA	GA	ST	719032801	1113	DIR	0.00	0.00000000	0.00
GA	GA	ST	719032801	1223	DIR	0.00	0.00000000	0.00
GA	GA	ST	719032801	1233	DIR	0.00	0.00000000	0.00
GA	GA	ST	719032801	1243	DIR	0.00	0.00000000	0.00
GA	GA	ST	719032801	1253	DIR	0.00	0.00000000	0.00
GA	GA	ST	719032801	1283	DIR	0.00	0.00000000	0.00
GA	GA	SV	412012100	1113	IND	266.12	0.00000126	351.47
GA	GA	SV	412012100	1223	IND	0.65	.30838E-8	0.86
GA	GA	SV	412012100	1233	IND	15.70	0.00000007	20.74
GA	GA	SV	412012100	1243	IND	28.77	0.00000014	38.00
GA	GA	SV	412012100	1253	IND	13.11	0.00000006	17.31
GA	GA	SV	412012100	1283	IND	7.16	0.00000003	9.46
GA	GA	SV	412032100	1113	IND	3475.20	0.00001649	4589.80
GA	GA	SV	412032100	1223	IND	7.80	0.00000004	10.30
GA	GA	SV	412032100	1233	IND	291.88	0.00000138	385.49
GA	GA	SV	412032100	1243	IND	296.00	0.00000140	390.94
GA	GA	SV	412032100	1253	IND	95.81	0.00000045	126.54
GA	GA	SV	412032100	1283	IND	34.72	0.00000016	45.86
GA	GA	SV	433023100	1112	DIR	138500.97	0.00065711	182922.47
GA	GA	SV	433023100	1113	DIR	801952.87	0.00380480	1059163.72
GA	GA	SV	433023100	1133	DIR	5453.00	0.00002587	7201.94
GA	GA	SV	433023100	1142	DIR	283.44	0.00000134	374.35
GA	GA	SV	433023100	1153	DIR	3850.59	0.00001827	5085.59
GA	GA	SV	433023100	1222	DIR	310.86	0.00000147	410.56
GA	GA	SV	433023100	1223	DIR	1836.78	0.00000871	2425.89
GA	GA	SV	433023100	1232	DIR	6439.59	0.00003055	8504.96
GA	GA	SV	433023100	1233	DIR	53848.81	0.00025548	71119.77
GA	GA	SV	433023100	1242	DIR	12075.51	0.00005729	15948.50
GA	GA	SV	433023100	1243	DIR	77914.77	0.00036966	102904.42
GA	GA	SV	433023100	1252	DIR	4510.57	0.00002140	5957.25
GA	GA	SV	433023100	1253	DIR	37434.40	0.00017760	49440.76
GA	GA	SV	433023100	1282	DIR	2014.48	0.00000956	2660.59
GA	GA	SV	433023100	1283	DIR	16485.38	0.00007821	21772.75
GA	GA	SV	433023111	1113	DIR	25776.02	0.00012229	34043.18
GA	GA	SV	433023111	1223	DIR	58.92	0.00000028	77.82
GA	GA	SV	433023111	1233	DIR	1004.00	0.00000476	1326.01
GA	GA	SV	433023111	1243	DIR	3375.54	0.00001601	4458.18
GA	GA	SV	433023111	1253	DIR	2035.52	0.00000966	2688.37

DGSC

GA	GA	SV	433023111 1283	DIR	1308.00	0.00000621	1727.52
GA	GA	SV	434023100 1113	DIR	157399.51	0.00074677	207882.35
GA	GA	SV	434023100 1133	DIR	1500.00	0.00000712	1981.10
GA	GA	SV	434023100 1223	DIR	364.89	0.00000173	481.92
GA	GA	SV	434023100 1233	DIR	13010.85	0.00006173	17183.83
GA	GA	SV	434023100 1243	DIR	14423.81	0.00006843	19049.97
GA	GA	SV	434023100 1253	DIR	5946.36	0.00002821	7853.54
GA	GA	SV	434023100 1283	DIR	2894.41	0.00001373	3822.74
GA	GA	W	912202100 1253	G+A	2788.00	0.00001323	3682.20
GA	GA	W	921013100 1112	G+A	50346.96	0.00023887	66494.77
GA	GA	W	921013100 1113	G+A	22061.20	0.00010467	29136.90
GA	GA	W	921013100 1133	G+A	600.00	0.00000285	792.44
GA	GA	W	921013100 1222	G+A	112.79	0.00000054	148.97
GA	GA	W	921013100 1223	G+A	51.36	0.00000024	67.83
GA	GA	W	921013100 1232	G+A	1226.00	0.00000582	1619.22
GA	GA	W	921013100 1233	G+A	2623.87	0.00001245	3465.43
GA	GA	W	921013100 1242	G+A	3523.16	0.00001672	4653.15
GA	GA	W	921013100 1243	G+A	1543.88	0.00000732	2039.05
GA	GA	W	921013100 1252	G+A	729.69	0.00000346	963.72
GA	GA	W	921013100 1253	G+A	334.77	0.00000159	442.14
GA	GA	W	922032100 1113	G+A	466.88	0.00000222	616.62
GA	GA	W	922032100 1223	G+A	0.96	.45546E-8	1.27
GA	GA	W	922032100 1233	G+A	56.00	0.00000027	73.96
GA	GA	W	922032100 1243	G+A	32.64	0.00000015	43.11
GA	GA	W	922032100 1253	G+A	6.72	0.00000003	8.88
GA	GA	WE	751014101 1125	G+A	6504.72	0.00003086	8590.98
GA	GA	WE	751014101 1129	G+A	31.80	0.00000015	42.00
GA	GA	WE	751014101 1255	G+A	499.95	0.00000237	660.30
GA	GA	WE	751014104 1123	G+A	1013.92	0.00000481	1339.12
GA	GA	WE	751014104 1129	G+A	114.00	0.00000054	150.56
GA	GA	WE	751014104 1253	G+A	86.78	0.00000041	114.61
GA	GA	WE	929023100 1115	G+A	65449.28	0.00031052	86440.87
GA	GA	WE	929023100 1135	G+A	100.00	0.00000047	132.07
GA	GA	WE	929023100 1155	G+A	1077.34	0.00000511	1422.88
GA	GA	WE	929023100 1225	G+A	152.55	0.00000072	201.48
GA	GA	WE	929023100 1235	G+A	5810.19	0.00002757	7673.70
GA	GA	WE	929023100 1245	G+A	7086.50	0.00003362	9359.36
GA	GA	WE	929023100 1255	G+A	3659.75	0.00001736	4833.54
GA	GA	WE	929023100 1285	G+A	1274.46	0.00000605	1683.22
GA	GA	WE	941013100 1113	G+A	164256.60	0.00077930	216938.72
GA	GA	WE	941013100 1115	G+A	408911.73	0.00194005	540062.25
GA	GA	WE	941013100 1133	G+A	100.00	0.00000047	132.07
GA	GA	WE	941013100 1135	G+A	749.00	0.00000355	989.23
GA	GA	WE	941013100 1153	G+A	5878.81	0.00002789	7764.32
GA	GA	WE	941013100 1155	G+A	12812.60	0.00006079	16921.99
GA	GA	WE	941013100 1223	G+A	310.10	0.00000147	409.56
GA	GA	WE	941013100 1225	G+A	857.66	0.00000407	1132.74
GA	GA	WE	941013100 1233	G+A	13850.32	0.00006571	18292.54
GA	GA	WE	941013100 1235	G+A	24554.39	0.00011650	32429.74
GA	GA	WE	941013100 1243	G+A	15362.91	0.00007289	20290.27
GA	GA	WE	941013100 1245	G+A	32737.00	0.00015532	43236.76
GA	GA	WE	941013100 1253	G+A	7611.46	0.00003611	10052.69
GA	GA	WE	941013100 1255	G+A	12925.87	0.00006133	17071.59
GA	GA	WE	941013100 1283	G+A	995.14	0.00000472	1314.31
GA	GA	WE	941013100 1285	G+A	3797.00	0.00001801	5014.81
GA	GA	WE	942013100 1115	G+A	85462.15	0.00040547	112872.48
GA	GA	WE	942013100 1135	G+A	100.00	0.00000047	132.07
GA	GA	WE	942013100 1155	G+A	466.13	0.00000221	615.63
GA	GA	WE	942013100 1225	G+A	200.23	0.00000095	264.45
GA	GA	WE	942013100 1235	G+A	7164.39	0.00003399	9462.23

DGSC
23 NOV 1994

GA	GA	WE	942013100	1245	G+A	7240.74	0.00003435	9563.07
GA	GA	WE	942013100	1255	G+A	2566.62	0.00001218	3389.81
GA	GA	WE	942013100	1285	G+A	313.84	0.00000149	414.50
GA	GA	WE	942023100	1115	G+A	332.47	0.00000158	439.10
GA	GA	WE	942023100	1155	G+A	691.14	0.00000328	912.81
GA	GA	WE	942023100	1225	G+A	0.84	.39853E-8	1.11
GA	GA	WE	942023100	1235	G+A	29.11	0.00000014	38.45
GA	GA	WE	942023100	1245	G+A	29.45	0.00000014	38.90
GA	GA	WE	942023100	1255	G+A	32.84	0.00000016	43.37
GA	GA	WE	942023100	1285	G+A	1.04	.49342E-8	1.37
GA	GA	WE	943013100	1115	G+A	603076.44	0.00286125	796501.53
GA	GA	WE	943013100	1135	G+A	400.00	0.00000190	528.29
GA	GA	WE	943013100	1145	G+A	732.32	0.00000347	967.20
GA	GA	WE	943013100	1155	G+A	2569.33	0.00001219	3393.39
GA	GA	WE	943013100	1165	G+A	2498.39	0.00001185	3299.70
GA	GA	WE	943013100	1225	G+A	1309.77	0.00000621	1729.85
GA	GA	WE	943013100	1235	G+A	52624.48	0.00024967	69502.76
GA	GA	WE	943013100	1245	G+A	66622.58	0.00031609	87990.48
GA	GA	WE	943013100	1255	G+A	32756.16	0.00015541	43262.06
GA	GA	WE	943013100	1285	G+A	13343.02	0.00006330	17622.54
GA	GA	WE	943023100	1115	G+A	75512.86	0.00035827	99732.15
GA	GA	WE	943023100	1145	G+A	30.32	0.00000014	40.04
GA	GA	WE	943023100	1225	G+A	151.79	0.00000072	200.47
GA	GA	WE	943023100	1235	G+A	5699.89	0.00002704	7528.02
GA	GA	WE	943023100	1245	G+A	6086.50	0.00002888	8038.63
GA	GA	WE	943023100	1255	G+A	2606.94	0.00001237	3443.07
GA	GA	WE	943023100	1285	G+A	900.41	0.00000427	1189.20
GA	GA	WE	944013100	1115	G+A	269847.92	0.00128027	356396.41
GA	GA	WE	944013100	1135	G+A	1226.00	0.00000582	1619.22
GA	GA	WE	944013100	1155	G+A	2890.52	0.00001371	3817.60
GA	GA	WE	944013100	1225	G+A	576.16	0.00000273	760.95
GA	GA	WE	944013100	1235	G+A	21778.40	0.00010333	28763.40
GA	GA	WE	944013100	1245	G+A	21371.32	0.00010139	28225.76
A	GA	WE	944013100	1255	G+A	8070.07	0.00003829	10658.39
GA	GA	WE	944013100	1285	G+A	676.84	0.00000321	893.92
GA	GA	WE	944023100	1115	G+A	924.72	0.00000439	1221.31
GA	GA	WE	944023100	1225	G+A	2.16	0.00000001	2.85
GA	GA	WE	944023100	1235	G+A	77.28	0.00000037	102.07
GA	GA	WE	944023100	1245	G+A	85.44	0.00000041	112.84
GA	GA	WE	944023100	1255	G+A	35.12	0.00000017	46.38
GA	GA	WE	944023100	1285	G+A	3.60	0.00000002	4.75
GA	GA	WE	945013100	1113	G+A	10754.27	0.00005102	14203.49
GA	GA	WE	945013100	1115	G+A	68689.49	0.00032589	90720.31
GA	GA	WE	945013100	1155	G+A	-0.02	0.00000000	0.00
GA	GA	WE	945013100	1223	G+A	28.92	0.00000014	38.20
GA	GA	WE	945013100	1225	G+A	158.86	0.00000075	209.81
GA	GA	WE	945013100	1233	G+A	1126.91	0.00000535	1488.34
GA	GA	WE	945013100	1235	G+A	3386.63	0.00001607	4472.83
GA	GA	WE	945013100	1243	G+A	1387.26	0.00000658	1832.20
GA	GA	WE	945013100	1245	G+A	6413.13	0.00003043	8470.02
GA	GA	WE	945013100	1253	G+A	822.82	0.00000390	1086.72
GA	GA	WE	945013100	1255	G+A	2691.12	0.00001277	3554.24
GA	GA	WE	945013100	1283	G+A	107.27	0.00000051	141.67
GA	GA	WE	945013100	1285	G+A	1119.76	0.00000531	1478.90
GA	GA	WE	946013100	1115	G+A	89533.84	0.00042479	118250.09
GA	GA	WE	946013100	1135	G+A	100.00	0.00000047	132.07
GA	GA	WE	946013100	1155	G+A	5026.81	0.00002385	6639.06
GA	GA	WE	946013100	1225	G+A	197.40	0.00000094	260.71
GA	GA	WE	946013100	1235	G+A	8694.96	0.00004125	11483.70
GA	GA	WE	946013100	1245	G+A	6926.89	0.00003286	9148.56

DGSC
21 NOV 1994

GA	GA	WE	946013100 1255	G+A	2485.91	0.00001179	3283.22
GA	GA	WE	946013100 1285	G+A	228.38	0.00000108	301.63
GA	GA	WE	946023100 1115	G+A	16870.43	0.00008004	22281.29
GA	GA	WE	946023100 1155	G+A	452.72	0.00000215	597.92
GA	GA	WE	946023100 1225	G+A	30.72	0.00000015	40.57
GA	GA	WE	946023100 1235	G+A	1128.83	0.00000536	1490.88
GA	GA	WE	946023100 1245	G+A	1106.63	0.00000525	1461.56
GA	GA	WE	946023100 1255	G+A	418.94	0.00000199	553.31
GA	GA	WE	946023100 1285	G+A	50.80	0.00000024	67.09
GA	GA	WE	947012100 1113	G+A	1777.90	0.00000844	2348.13
GA	GA	WE	947012100 1115	G+A	28789.68	0.00013659	38023.41
GA	GA	WE	947012100 1223	G+A	4.25	0.00000002	5.61
GA	GA	WE	947012100 1225	G+A	54.78	0.00000026	72.35
GA	GA	WE	947012100 1233	G+A	121.29	0.00000058	160.19
GA	GA	WE	947012100 1235	G+A	1772.47	0.00000841	2340.96
GA	GA	WE	947012100 1243	G+A	232.69	0.00000110	307.32
GA	GA	WE	947012100 1245	G+A	2360.32	0.00001120	3117.35
GA	GA	WE	947012100 1253	G+A	137.67	0.00000065	181.82
GA	GA	WE	947012100 1255	G+A	1110.56	0.00000527	1466.75
GA	GA	WE	947012100 1283	G+A	27.59	0.00000013	36.44
GA	GA	WE	947012100 1285	G+A	381.67	0.00000181	504.08
GA	GA	WE	947032100 1113	G+A	2035.83	0.00000966	2688.78
GA	GA	WE	947032100 1115	G+A	5328.86	0.00002528	7037.99
GA	GA	WE	947032100 1223	G+A	4.91	0.00000002	6.48
GA	GA	WE	947032100 1225	G+A	11.82	0.00000006	15.61
GA	GA	WE	947032100 1233	G+A	248.22	0.00000118	327.83
GA	GA	WE	947032100 1235	G+A	396.14	0.00000188	523.19
GA	GA	WE	947032100 1243	G+A	193.71	0.00000092	255.84
GA	GA	WE	947032100 1245	G+A	586.50	0.00000278	774.61
GA	GA	WE	947032100 1253	G+A	128.83	0.00000061	170.15
GA	GA	WE	947032100 1255	G+A	298.98	0.00000142	394.87
GA	GA	WE	947032100 1283	G+A	21.46	0.00000010	28.34
GA	GA	WE	947032100 1285	G+A	130.96	0.00000062	172.96
GA	GA	WE	948313100 1115	G+A	235.78	0.00000112	311.40
GA	GA	WE	948313100 1225	G+A	0.51	.24196E-8	0.67
GA	GA	WE	948313100 1235	G+A	15.02	0.00000007	19.84
GA	GA	WE	948313100 1245	G+A	26.73	0.00000013	35.30
GA	GA	WE	948313100 1255	G+A	15.34	0.00000007	20.26
GA	GA	WI	751014101 1125	G+A	6691.16	0.00003175	8837.22
GA	GA	WI	751014101 1255	G+A	512.08	0.00000243	676.32
GA	GA	WI	751014105 1124	G+A	203.98	0.00000097	269.40
GA	GA	WI	751014105 1254	G+A	16.82	0.00000008	22.21
GA	GA	WI	761014100 0011	OUT	0.00	0.00000000	0.00
GA	GA	WI	91220#### 1263	G+A	23248.00	0.00011030	30704.35
GA	GA	WI	923013100 1115	G+A	736.68	0.00000350	972.96
GA	GA	WI	923013100 1155	G+A	61.98	0.00000029	81.86
GA	GA	WI	923013100 1225	G+A	1.67	0.00000001	2.21
GA	GA	WI	923013100 1235	G+A	73.47	0.00000035	97.03
GA	GA	WI	923013100 1245	G+A	51.63	0.00000024	68.19
GA	GA	WI	923013100 1255	G+A	11.46	0.00000005	15.14
GA	GA	WI	931113100 1115	G+A	46322.34	0.00021977	61179.33
GA	GA	WI	931113100 1135	G+A	295.00	0.00000140	389.62
GA	GA	WI	931113100 1155	G+A	2635.11	0.00001250	3480.27
GA	GA	WI	931113100 1225	G+A	107.02	0.00000051	141.34
GA	GA	WI	931113100 1235	G+A	2911.17	0.00001381	3844.87
GA	GA	WI	931113100 1245	G+A	4689.16	0.00002225	6193.12
GA	GA	WI	931113100 1255	G+A	2436.45	0.00001156	3217.89
GA	GA	WI	931113100 1285	G+A	1039.82	0.00000493	1373.32
GA	GA	WI	931123100 1115	G+A	3001.68	0.00001424	3964.41
GA	GA	WI	931123100 1225	G+A	7.13	0.00000003	DGSC 9.42

23 NOV 1994

GA	GA	WI	931123100	1235	G+A	219.74	0.00000104	290.22
GA	GA	WI	931123100	1245	G+A	294.43	0.00000140	388.86
GA	GA	WI	931123100	1255	G+A	138.89	0.00000066	183.44
GA	GA	WI	931123100	1285	G+A	60.99	0.00000029	80.55
GA	GA	WI	931213100	1115	G+A	24562.77	0.00011654	32440.80
GA	GA	WI	931213100	1225	G+A	37.64	0.00000018	49.71
GA	GA	WI	931213100	1235	G+A	1692.45	0.00000803	2235.27
GA	GA	WI	931213100	1245	G+A	1658.82	0.00000787	2190.85
GA	GA	WI	931213100	1255	G+A	786.39	0.00000373	1038.61
GA	GA	WI	931213100	1285	G+A	217.14	0.00000103	286.78
GA	GA	WI	931223100	1115	G+A	4579.06	0.00002173	6047.70
GA	GA	WI	931223100	1225	G+A	7.02	0.00000003	9.27
GA	GA	WI	931223100	1235	G+A	302.60	0.00000144	399.65
GA	GA	WI	931223100	1245	G+A	375.61	0.00000178	496.08
GA	GA	WI	931223100	1255	G+A	219.45	0.00000104	289.83
GA	GA	WI	931223100	1285	G+A	80.70	0.00000038	106.58
GA	GA	WI	931233100	1115	G+A	10458.98	0.00004962	13813.50
GA	GA	WI	931233100	1145	G+A	236.56	0.00000112	312.43
GA	GA	WI	931233100	1155	G+A	253.44	0.00000120	334.73
GA	GA	WI	931233100	1225	G+A	24.69	0.00000012	32.61
GA	GA	WI	931233100	1235	G+A	618.99	0.00000294	817.52
GA	GA	WI	931233100	1245	G+A	780.78	0.00000370	1031.20
GA	GA	WI	931233100	1255	G+A	222.13	0.00000105	293.37
GA	GA	WI	931233100	1285	G+A	28.42	0.00000013	37.54
GA	GA	WI	931243100	1115	G+A	678.80	0.00000322	896.51
GA	GA	WI	931243100	1225	G+A	1.71	0.00000001	2.26
GA	GA	WI	931243100	1235	G+A	77.56	0.00000037	102.44
GA	GA	WI	931243100	1245	G+A	69.85	0.00000033	92.25
GA	GA	WI	931243100	1255	G+A	39.55	0.00000019	52.23
GA	GA	WI	931243100	1285	G+A	25.24	0.00000012	33.34
GA	GA	WI	931313100	1115	G+A	22173.88	0.00010520	29285.72
GA	GA	WI	931313100	1145	G+A	79.24	0.00000038	104.65
GA	GA	WI	931313100	1155	G+A	1211.20	0.00000575	1599.67
GA	GA	WI	931313100	1225	G+A	50.65	0.00000024	66.90
GA	GA	WI	931313100	1235	G+A	1751.39	0.00000831	2313.11
GA	GA	WI	931313100	1245	G+A	2107.46	0.00001000	2783.39
GA	GA	WI	931313100	1255	G+A	1689.85	0.00000802	2231.84
GA	GA	WI	931313100	1285	G+A	520.34	0.00000247	687.23
GA	GA	WI	931323100	1115	G+A	5420.31	0.00002572	7158.77
GA	GA	WI	931323100	1145	G+A	43.44	0.00000021	57.37
GA	GA	WI	931323100	1155	G+A	431.62	0.00000205	570.05
GA	GA	WI	931323100	1225	G+A	11.74	0.00000006	15.51
GA	GA	WI	931323100	1235	G+A	432.12	0.00000205	570.71
GA	GA	WI	931323100	1245	G+A	495.41	0.00000235	654.30
GA	GA	WI	931323100	1255	G+A	400.13	0.00000190	528.46
GA	GA	WI	931323100	1285	G+A	114.93	0.00000055	151.79
GA	GA	WI	931413100	1115	G+A	7643.11	0.00003626	10094.49
GA	GA	WI	931413100	1225	G+A	18.80	0.00000009	24.83
GA	GA	WI	931413100	1235	G+A	384.08	0.00000182	507.27
GA	GA	WI	931413100	1245	G+A	919.38	0.00000436	1214.25
GA	GA	WI	931413100	1255	G+A	483.96	0.00000230	639.18
GA	GA	WI	931413100	1285	G+A	164.87	0.00000078	217.75
GA	GA	WI	931423100	1155	G+A	79.59	0.00000038	105.12
GA	GA	WI	931423100	1255	G+A	0.77	.36532E-8	1.02
GA	GA	WI	931433100	1115	G+A	29430.53	0.00013963	38869.80
GA	GA	WI	931433100	1155	G+A	773.85	0.00000367	1022.05
GA	GA	WI	931433100	1225	G+A	64.27	0.00000030	84.88
GA	GA	WI	931433100	1235	G+A	1317.22	0.00000625	1739.69
GA	GA	WI	931433100	1245	G+A	2720.01	0.00001290	3592.40
GA	GA	WI	931433100	1255	G+A	1308.30	0.00000621	1727.91

DGSC
23 NOV 1994

GA	GA	WI	931433100 1285	G+A	370.39	0.00000176	489.19
GA	GA	WI	931513100 1115	G+A	28420.35	0.00013484	37535.63
GA	GA	WI	931513100 1155	G+A	302.07	0.00000143	398.95
GA	GA	WI	931513100 1225	G+A	65.71	0.00000031	86.79
GA	GA	WI	931513100 1235	G+A	1501.83	0.00000713	1983.51
GA	GA	WI	931513100 1245	G+A	3031.79	0.00001438	4004.18
GA	GA	WI	931513100 1255	G+A	1543.76	0.00000732	2038.89
GA	GA	WI	931513100 1285	G+A	537.46	0.00000255	709.84
GA	GA	WI	931613100 1115	G+A	46.81	0.00000022	61.82
GA	GA	WI	931613100 1225	G+A	0.12	.56933E-9	0.16
GA	GA	WI	931613100 1235	G+A	0.80	.37955E-8	1.06
GA	GA	WI	931613100 1245	G+A	5.23	0.00000002	6.91
GA	GA	WI	931613100 1255	G+A	2.73	0.00000001	3.61
GA	GA	WI	931613100 1285	G+A	1.24	0.00000001	1.64
GA	GA	WI	931623100 1115	G+A	13978.24	0.00006632	18461.49
GA	GA	WI	931623100 1125	G+A	70.64	0.00000034	93.30
GA	GA	WI	931623100 1155	G+A	180.30	0.00000086	238.13
GA	GA	WI	931623100 1225	G+A	32.93	0.00000016	43.49
GA	GA	WI	931623100 1235	G+A	1068.85	0.00000507	1411.66
GA	GA	WI	931623100 1245	G+A	1651.76	0.00000784	2181.53
GA	GA	WI	931623100 1255	G+A	909.07	0.00000431	1200.64
GA	GA	WI	931623100 1285	G+A	312.17	0.00000148	412.29
GA	GA	WI	931623110 1115	G+A	100.08	0.00000047	132.18
GA	GA	WI	931623110 1225	G+A	0.24	.11386E-8	0.32
GA	GA	WI	931623110 1235	G+A	5.10	0.00000002	6.74
GA	GA	WI	931623110 1245	G+A	7.80	0.00000004	10.30
GA	GA	WI	931623110 1255	G+A	1.62	0.00000001	2.14
GA	GA	WI	931623160 1115	G+A	133.44	0.00000063	176.24
GA	GA	WI	931623160 1225	G+A	0.32	.15182E-8	0.42
GA	GA	WI	931623160 1235	G+A	13.52	0.00000006	17.86
GA	GA	WI	931623160 1245	G+A	10.40	0.00000005	13.74
GA	GA	WI	931623160 1255	G+A	2.16	0.00000001	2.85
GA	GA	WI	931643100 1115	G+A	321609.62	0.00152585	424759.68
GA	GA	WI	931643100 1135	G+A	2060.00	0.00000977	2720.71
GA	GA	WI	931643100 1155	G+A	6758.63	0.00003207	8926.33
GA	GA	WI	931643100 1165	G+A	69.28	0.00000033	91.50
GA	GA	WI	931643100 1225	G+A	705.41	0.00000335	931.66
GA	GA	WI	931643100 1235	G+A	23795.04	0.00011289	31426.84
GA	GA	WI	931643100 1245	G+A	33053.12	0.00015682	43654.27
GA	GA	WI	931643100 1255	G+A	16560.10	0.00007857	21871.43
GA	GA	WI	931643100 1285	G+A	5562.33	0.00002639	7346.34
GA	GA	WI	931643110 1115	G+A	122.80	0.00000058	162.19
GA	GA	WI	931643110 1225	G+A	0.01	.4744E-10	0.01
GA	GA	WI	931643110 1235	G+A	2.80	0.00000001	3.70
GA	GA	WI	931643110 1245	G+A	7.05	0.00000003	9.31
GA	GA	WI	931643110 1255	G+A	4.11	0.00000002	5.43
GA	GA	WI	931643110 1285	G+A	2.40	0.00000001	3.17
GA	GA	WI	931653100 1115	G+A	272.04	0.00000129	359.29
GA	GA	WI	931653100 1225	G+A	0.62	.29415E-8	0.82
GA	GA	WI	931653100 1235	G+A	30.20	0.00000014	39.89
GA	GA	WI	931653100 1245	G+A	26.94	0.00000013	35.58
GA	GA	WI	931653100 1255	G+A	12.21	0.00000006	16.13
GA	GA	WI	931653100 1285	G+A	1.34	0.00000001	1.77
GA	GA	WI	931663100 1113	G+A	20417.20	0.00009687	26965.62
GA	GA	WI	931663100 1115	G+A	180244.45	0.00085516	238054.37
GA	GA	WI	931663100 1133	G+A	358.00	0.00000170	472.82
GA	GA	WI	931663100 1135	G+A	689.00	0.00000327	909.98
GA	GA	WI	931663100 1155	G+A	4633.87	0.00002199	6120.09
GA	GA	WI	931663100 1223	G+A	48.11	0.00000023	63.54
GA	GA	WI	931663100 1225	G+A	406.36	0.00000193	536.69

DGSC

GA	GA	WI	931663100	1233	G+A	1175.02	0. 000557	1551.88
GA	GA	WI	931663100	1235	G+A	15349.50	0. 007282	20272.55
GA	GA	WI	931663100	1243	G+A	1429.02	0. 000678	1887.35
GA	GA	WI	931663100	1245	G+A	20596.83	0. 009772	27202.86
GA	GA	WI	931663100	1253	G+A	304.14	0. 000144	401.69
GA	GA	WI	931663100	1255	G+A	11391.72	0. 005405	15045.39
GA	GA	WI	931663100	1285	G+A	4231.15	0. 002007	5588.21
GA	GA	WI	931663120	1115	G+A	75.80	0. 000036	100.11
GA	GA	WI	931663120	1225	G+A	0.20	. 4888E-9	0.26
GA	GA	WI	931663120	1245	G+A	10.85	0. 0000005	14.33
GA	GA	WI	931663120	1255	G+A	6.40	0.00000003	8.45
GA	GA	WI	931663120	1285	G+A	0.85	.40327E-8	1.12
GA	GA	WI	931663160	1115	G+A	15.16	0. 0000007	20.02
GA	GA	WI	931663160	1225	G+A	0.04	. 8978E-9	0.05
GA	GA	WI	931663160	1235	G+A	1.84	0.00000001	2.43
GA	GA	WI	931663160	1245	G+A	1.18	0.00000001	1.56
GA	GA	WI	931663160	1255	G+A	0.24	.11386E-8	0.32
GA	GA	WI	931673100	1115	G+A	687.45	0.00000326	907.94
GA	GA	WI	931673100	1155	G+A	127.60	0.00000061	168.53
GA	GA	WI	931673100	1225	G+A	1.67	0.00000001	2.21
GA	GA	WI	931673100	1235	G+A	62.09	0.00000029	82.00
GA	GA	WI	931673100	1245	G+A	82.51	0.00000039	108.97
GA	GA	WI	931673100	1255	G+A	49.53	0.00000023	65.42
GA	GA	WI	931673100	1285	G+A	12.17	0.00000006	16.07
GA	GA	WI	931683100	1115	G+A	26729.67	0.00012682	35302.69
GA	GA	WI	931683100	1155	G+A	232.67	0.00000110	307.29
GA	GA	WI	931683100	1225	G+A	61.01	0.00000029	80.58
GA	GA	WI	931683100	1235	G+A	2047.91	0.00000972	2704.74
GA	GA	WI	931683100	1245	G+A	3160.91	0.00001500	4174.71
GA	GA	WI	931683100	1255	G+A	1723.07	0.00000817	2275.71
GA	GA	WI	931683100	1285	G+A	597.68	0.00000284	789.37
GA	GA	WI	931683110	1115	G+A	112.64	0.00000053	148.77
GA	GA	WI	931683110	1225	G+A	0.32	.15182E-8	0.42
GA	GA	WI	931683110	1235	G+A	14.72	0.00000007	19.44
GA	GA	WI	931683110	1245	G+A	16.16	0.00000008	21.34
GA	GA	WI	931683110	1255	G+A	9.60	0.00000005	12.68
GA	GA	WI	931683110	1285	G+A	1.28	0.00000001	1.69
GA	GA	WI	931693100	1115	G+A	9525.02	0.00004519	12579.99
GA	GA	WI	931693100	1125	G+A	158.19	0.00000075	208.93
GA	GA	WI	931693100	1155	G+A	738.61	0.00000350	975.50
GA	GA	WI	931693100	1225	G+A	20.68	0.00000010	27.31
GA	GA	WI	931693100	1235	G+A	704.66	0.00000334	930.67
GA	GA	WI	931693100	1245	G+A	1095.80	0.00000520	1447.26
GA	GA	WI	931693100	1255	G+A	638.24	0.00000303	842.94
GA	GA	WI	931693100	1285	G+A	184.59	0.00000088	243.79
GA	GA	WI	931693120	1115	G+A	116.76	0.00000055	154.21
GA	GA	WI	931693120	1225	G+A	0.28	.13284E-8	0.37
GA	GA	WI	931693120	1235	G+A	5.95	0.00000003	7.86
GA	GA	WI	931693120	1245	G+A	9.10	0.00000004	12.02
GA	GA	WI	931693120	1255	G+A	1.89	0.00000001	2.50
GA	GA	WI	931723100	1115	G+A	4147.47	0.00001968	5477.69
GA	GA	WI	931723100	1225	G+A	8.32	0.00000004	10.99
GA	GA	WI	931723100	1235	G+A	355.21	0.00000169	469.14
GA	GA	WI	931723100	1245	G+A	389.74	0.00000185	514.74
GA	GA	WI	931723100	1255	G+A	272.95	0.00000129	360.49
GA	GA	WI	931723100	1285	G+A	59.89	0.00000028	79.10
GA	GA	WI	931813100	1115	G+A	19120.75	0.00009072	25253.36
GA	GA	WI	931813100	1125	G+A	1755.47	0.00000833	2318.50
GA	GA	WI	931813100	1155	G+A	936.64	0.00000444	1237.05
GA	GA	WI	931813100	1225	G+A	46.31	0.00000022	61.16

GA	GA	WI	931813100 1235	G+A	1673.02	0.00000794	2209.61
GA	GA	WI	931813100 1245	G+A	1732.40	0.00000822	2288.03
GA	GA	WI	931813100 1255	G+A	830.38	0.00000394	1096.71
GA	GA	WI	931813100 1285	G+A	143.58	0.00000068	189.63
GA	GA	WI	931833100 1115	G+A	5974.99	0.00002835	7891.35
GA	GA	WI	931833100 1125	G+A	403.16	0.00000191	532.47
GA	GA	WI	931833100 1155	G+A	3502.83	0.00001662	4626.29
GA	GA	WI	931833100 1225	G+A	13.84	0.00000007	18.28
GA	GA	WI	931833100 1235	G+A	547.90	0.00000260	723.63
GA	GA	WI	931833100 1245	G+A	552.21	0.00000262	729.32
GA	GA	WI	931833100 1255	G+A	369.38	0.00000175	487.85
GA	GA	WI	931833100 1285	G+A	61.47	0.00000029	81.19
GA	GA	WI	931913100 1115	G+A	132262.48	0.00062751	174683.11
GA	GA	WI	931913100 1125	G+A	19460.01	0.00009233	25701.43
GA	GA	WI	931913100 1133	G+A	1100.00	0.00000522	1452.80
GA	GA	WI	931913100 1135	G+A	795.00	0.00000377	1049.98
GA	GA	WI	931913100 1155	G+A	4889.11	0.00002320	6457.20
GA	GA	WI	931913100 1225	G+A	301.25	0.00000143	397.87
GA	GA	WI	931913100 1235	G+A	8739.55	0.00004146	11542.59
GA	GA	WI	931913100 1245	G+A	11081.87	0.00005258	14636.17
GA	GA	WI	931913100 1253	G+A	34.55	0.00000016	45.63
GA	GA	WI	931913100 1255	G+A	5682.22	0.00002696	7504.68
GA	GA	WI	931913100 1285	G+A	679.32	0.00000322	897.20
GA	GA	WI	931923100 1115	G+A	14915.40	0.00007076	19699.23
GA	GA	WI	931923100 1125	G+A	1205.81	0.00000572	1592.55
GA	GA	WI	931923100 1225	G+A	35.87	0.00000017	47.37
GA	GA	WI	931923100 1235	G+A	1353.99	0.00000642	1788.26
GA	GA	WI	931923100 1245	G+A	1309.53	0.00000621	1729.54
GA	GA	WI	931923100 1255	G+A	582.51	0.00000276	769.34
GA	GA	WI	931923100 1285	G+A	87.97	0.00000042	116.18
GA	GA	WI	931933100 1115	G+A	11336.33	0.00005378	14972.24
GA	GA	WI	931933100 1125	G+A	404.08	0.00000192	533.68
GA	GA	WI	931933100 1155	G+A	231.25	0.00000110	305.42
GA	GA	WI	931933100 1225	G+A	27.46	0.00000013	36.27
GA	GA	WI	931933100 1235	G+A	1107.53	0.00000525	1462.75
GA	GA	WI	931933100 1245	G+A	954.58	0.00000453	1260.74
GA	GA	WI	931933100 1255	G+A	371.29	0.00000176	490.37
GA	GA	WI	931933100 1285	G+A	56.32	0.00000027	74.38
GA	GA	WI	935013100 1115	G+A	31547.28	0.00014967	41665.46
GA	GA	WI	935013100 1135	G+A	382.00	0.00000181	504.52
GA	GA	WI	935013100 1155	G+A	1261.87	0.00000599	1666.59
GA	GA	WI	935013100 1225	G+A	71.85	0.00000034	94.89
GA	GA	WI	935013100 1235	G+A	2680.51	0.00001272	3540.23
GA	GA	WI	935013100 1245	G+A	2208.44	0.00001048	2916.75
GA	GA	WI	935013100 1255	G+A	481.75	0.00000229	636.26
GA	GA	WI	935223100 1115	G+A	85038.98	0.00040346	112313.59
GA	GA	WI	935223100 1135	G+A	1013.00	0.00000481	1337.90
GA	GA	WI	935223100 1145	G+A	804.72	0.00000382	1062.82
GA	GA	WI	935223100 1155	G+A	519.00	0.00000246	685.46
GA	GA	WI	935223100 1165	G+A	6925.88	0.00003286	9147.22
GA	GA	WI	935223100 1225	G+A	233.63	0.00000111	308.56
GA	GA	WI	935223100 1235	G+A	10521.64	0.00004992	13896.25
GA	GA	WI	935223100 1245	G+A	10683.93	0.00005069	14110.59
GA	GA	WI	935223100 1255	G+A	5536.52	0.00002627	7312.25
GA	GA	WI	935223100 1285	G+A	1841.60	0.00000874	2432.26
GA	GA	WI	935233100 1115	G+A	23020.37	0.00010922	30403.71
GA	GA	WI	935233100 1145	G+A	471.60	0.00000224	622.86
GA	GA	WI	935233100 1155	G+A	220.53	0.00000105	291.26
GA	GA	WI	935233100 1225	G+A	42.61	0.00000020	56.28
GA	GA	WI	935233100 1235	G+A	1807.03	0.00000857	2386.60

23 NOV 1994

GA	GA	WI	935233100	1245	G+A	2076.81	0.00000985	2742.91
GA	GA	WI	935233100	1255	G+A	1092.85	0.00000518	1443.36
GA	GA	WI	935233100	1285	G+A	368.04	0.00000175	486.08
GA	GA	WI	935243100	1115	G+A	788.87	0.00000374	1041.88
GA	GA	WI	935243100	1155	G+A	88.71	0.00000042	117.16
GA	GA	WI	935243100	1225	G+A	1.74	0.00000001	2.30
GA	GA	WI	935243100	1235	G+A	95.24	0.00000045	125.79
GA	GA	WI	935243100	1245	G+A	87.30	0.00000041	115.30
GA	GA	WI	935243100	1255	G+A	44.50	0.00000021	58.77
GA	GA	WI	935243100	1285	G+A	25.55	0.00000012	33.74
GA	GA	WI	935323100	1115	G+A	43757.62	0.00020760	57792.03
GA	GA	WI	935323100	1135	G+A	698.00	0.00000331	921.87
GA	GA	WI	935323100	1155	G+A	381.72	0.00000181	504.15
GA	GA	WI	935323100	1165	G+A	364.80	0.00000173	481.80
GA	GA	WI	935323100	1225	G+A	105.24	0.00000050	138.99
GA	GA	WI	935323100	1235	G+A	3952.21	0.00001875	5219.80
GA	GA	WI	935323100	1245	G+A	3767.01	0.00001787	4975.21
GA	GA	WI	935323100	1255	G+A	1774.50	0.00000842	2343.64
GA	GA	WI	935323100	1285	G+A	467.46	0.00000222	617.39
GA	GA	WI	935513100	1115	G+A	12830.36	0.00006087	16945.45
GA	GA	WI	935513100	1145	G+A	50.04	0.00000024	66.09
GA	GA	WI	935513100	1155	G+A	2707.49	0.00001285	3575.86
GA	GA	WI	935513100	1225	G+A	29.18	0.00000014	38.54
GA	GA	WI	935513100	1235	G+A	670.01	0.00000318	884.90
GA	GA	WI	935513100	1245	G+A	1375.30	0.00000653	1816.40
GA	GA	WI	935513100	1255	G+A	787.47	0.00000374	1040.04
GA	GA	WI	935513100	1285	G+A	318.02	0.00000151	420.02
GA	GA	WI	935523100	1115	G+A	19123.94	0.00009073	25257.57
GA	GA	WI	935523100	1155	G+A	330.53	0.00000157	436.54
GA	GA	WI	935523100	1225	G+A	45.82	0.00000022	60.52
GA	GA	WI	935523100	1235	G+A	990.39	0.00000470	1308.04
GA	GA	WI	935523100	1245	G+A	1929.58	0.00000915	2548.46
GA	GA	WI	935523100	1255	G+A	871.98	0.00000414	1151.65
GA	GA	WI	935523100	1285	G+A	365.32	0.00000173	482.49
GA	GA	WI	935533100	1115	G+A	14455.84	0.00006858	19092.27
GA	GA	WI	935533100	1155	G+A	595.31	0.00000282	786.24
GA	GA	WI	935533100	1225	G+A	34.08	0.00000016	45.01
GA	GA	WI	935533100	1235	G+A	780.40	0.00000370	1030.70
GA	GA	WI	935533100	1245	G+A	1660.46	0.00000788	2193.02
GA	GA	WI	935533100	1255	G+A	862.43	0.00000409	1139.04
GA	GA	WI	935533100	1285	G+A	274.56	0.00000130	362.62
GA	GA	WI	936203100	1115	G+A	34813.70	0.00016517	45979.52
GA	GA	WI	936203100	1125	G+A	70.64	0.00000034	93.30
GA	GA	WI	936203100	1155	G+A	14851.06	0.00007046	19614.25
GA	GA	WI	936203100	1225	G+A	76.69	0.00000036	101.29
GA	GA	WI	936203100	1235	G+A	2936.56	0.00001393	3878.40
GA	GA	WI	936203100	1245	G+A	4145.01	0.00001967	5474.44
GA	GA	WI	936203100	1255	G+A	3091.38	0.00001467	4082.88
GA	GA	WI	936203100	1285	G+A	899.63	0.00000427	1188.17
GA	GA	WI	936603100	1115	G+A	5273.75	0.00002502	6965.20
GA	GA	WI	936603100	1155	G+A	373.12	0.00000177	492.79
GA	GA	WI	936603100	1225	G+A	12.68	0.00000006	16.75
GA	GA	WI	936603100	1235	G+A	593.98	0.00000282	784.49
GA	GA	WI	936603100	1245	G+A	703.53	0.00000334	929.17
GA	GA	WI	936603100	1255	G+A	456.65	0.00000217	603.11
GA	GA	WI	936603100	1285	G+A	173.45	0.00000082	229.08
GA	GA	WI	937023100	1115	G+A	1455.16	0.00000690	1921.87
GA	GA	WI	937023100	1125	G+A	26.49	0.00000013	34.99
GA	GA	WI	937023100	1225	G+A	3.61	0.00000002	4.77
GA	GA	WI	937023100	1235	G+A	124.11	0.00000059	163.92

DGSC

GA	GA	WI	937023100	1245	G+A	154.04	0.00000073	203.45
GA	GA	WI	937023100	1255	G+A	75.73	0.00000036	100.02
GA	GA	WI	937023100	1285	G+A	17.10	0.00000008	22.58
GA	GA	WI	937203100	1115	G+A	5546.19	0.00002631	7325.02
GA	GA	WI	937203100	1225	G+A	12.72	0.00000006	16.80
GA	GA	WI	937203100	1235	G+A	751.44	0.00000357	992.45
GA	GA	WI	937203100	1245	G+A	397.81	0.00000189	525.40
GA	GA	WI	937203100	1255	G+A	82.34	0.00000039	108.75
GA	GA	WI	937303100	1115	G+A	94848.45	0.00045000	125269.25
GA	GA	WI	937303100	1125	G+A	26.49	0.00000013	34.99
GA	GA	WI	937303100	1135	G+A	280.00	0.00000133	369.80
GA	GA	WI	937303100	1155	G+A	6628.14	0.00003145	8753.99
GA	GA	WI	937303100	1165	G+A	10895.04	0.00005169	14389.41
GA	GA	WI	937303100	1225	G+A	166.42	0.00000079	219.80
GA	GA	WI	937303100	1235	G+A	10221.20	0.00004849	13499.45
GA	GA	WI	937303100	1245	G+A	6831.18	0.00003241	9022.15
GA	GA	WI	937303100	1255	G+A	1515.42	0.00000719	2001.46
GA	GA	WI	937403100	1115	G+A	1791.97	0.00000850	2366.71
GA	GA	WI	937403100	1125	G+A	2733.69	0.00001297	3610.47
GA	GA	WI	937403100	1225	G+A	4.42	0.00000002	5.84
GA	GA	WI	937403100	1235	G+A	174.82	0.00000083	230.89
GA	GA	WI	937403100	1245	G+A	133.36	0.00000063	176.13
GA	GA	WI	937403100	1255	G+A	252.19	0.00000120	333.08
GA	GA	WI	937503100	1115	G+A	12117.44	0.00005749	16003.87
GA	GA	WI	937503100	1125	G+A	1739.94	0.00000826	2297.99
GA	GA	WI	937503100	1155	G+A	13599.16	0.00006452	17960.83
GA	GA	WI	937503100	1225	G+A	29.18	0.00000014	38.54
GA	GA	WI	937503100	1235	G+A	1076.01	0.00000511	1421.12
GA	GA	WI	937503100	1245	G+A	1082.02	0.00000513	1429.06
GA	GA	WI	937503100	1255	G+A	972.75	0.00000462	1284.74
GA	GA	WI	937503100	1285	G+A	69.59	0.00000033	91.91
GA	GA	WI	937703100	1115	G+A	39885.48	0.00018923	52677.98
GA	GA	WI	937703100	1125	G+A	646.59	0.00000307	853.97
GA	GA	WI	937703100	1155	G+A	1056.25	0.00000501	1395.02
GA	GA	WI	937703100	1225	G+A	92.26	0.00000044	121.85
GA	GA	WI	937703100	1235	G+A	3205.35	0.00001521	4233.40
GA	GA	WI	937703100	1245	G+A	4217.22	0.00002001	5569.81
GA	GA	WI	937703100	1255	G+A	2121.97	0.00001007	2802.55
GA	GA	WI	937703100	1285	G+A	613.00	0.00000291	809.61
GA	GA	WI	938013100	1113	G+A	221993.66	0.00105323	293193.83
GA	GA	WI	938013100	1133	G+A	864.00	0.00000410	1141.11
GA	GA	WI	938013100	1143	G+A	200.30	0.00000095	264.54
GA	GA	WI	938013100	1153	G+A	6597.84	0.00003130	8713.97
GA	GA	WI	938013100	1223	G+A	443.69	0.00000211	585.99
GA	GA	WI	938013100	1233	G+A	18058.47	0.00008568	23850.37
GA	GA	WI	938013100	1243	G+A	23187.80	0.00011001	30624.84
GA	GA	WI	938013100	1253	G+A	12811.09	0.00006078	16920.00
GA	GA	WI	938013100	1283	G+A	4963.90	0.00002355	6555.97
GA	GA	WI	939013100	1112	G+A	9772.80	0.00004637	12907.24
GA	GA	WI	939013100	1113	G+A	85460.38	0.00040546	112870.14
GA	GA	WI	939013100	1115	G+A	38136.00	0.00018093	50367.38
GA	GA	WI	939013100	1133	G+A	258.00	0.00000122	340.75
GA	GA	WI	939013100	1135	G+A	100.00	0.00000047	132.07
GA	GA	WI	939013100	1153	G+A	1264.56	0.00000600	1670.14
GA	GA	WI	939013100	1155	G+A	1389.67	0.00000659	1835.38
GA	GA	WI	939013100	1222	G+A	21.95	0.00000010	28.99
GA	GA	WI	939013100	1223	G+A	197.94	0.00000094	261.43
GA	GA	WI	939013100	1225	G+A	86.00	0.00000041	113.58
GA	GA	WI	939013100	1232	G+A	552.73	0.00000262	730.01
GA	GA	WI	939013100	1233	G+A	2165.32	0.00001027	2859.80

DGSC
23 NOV 1994

GA	GA	WI	939013100	1235	G+A	2680.51	0.00001272	3540.23
GA	GA	WI	939013100	1242	G+A	684.09	0.00000325	903.50
GA	GA	WI	939013100	1243	G+A	8527.63	0.00004046	11262.70
GA	GA	WI	939013100	1245	G+A	2669.29	0.00001266	3525.41
GA	GA	WI	939013100	1252	G+A	141.70	0.00000067	187.15
GA	GA	WI	939013100	1253	G+A	4017.96	0.00001906	5306.64
GA	GA	WI	939013100	1255	G+A	570.45	0.00000271	753.41
GA	GA	WI	939013100	1283	G+A	1024.74	0.00000486	1353.41
GA	GA	WI	939023100	1113	G+A	52682.41	0.00024995	69579.27
GA	GA	WI	939023100	1115	G+A	33963.37	0.00016114	44856.46
GA	GA	WI	939023100	1133	G+A	500.00	0.00000237	660.37
GA	GA	WI	939023100	1153	G+A	204.12	0.00000097	269.59
GA	GA	WI	939023100	1223	G+A	120.98	0.00000057	159.78
GA	GA	WI	939023100	1225	G+A	77.01	0.00000037	101.71
GA	GA	WI	939023100	1233	G+A	2688.76	0.00001276	3551.13
GA	GA	WI	939023100	1235	G+A	2402.75	0.00001140	3173.39
GA	GA	WI	939023100	1243	G+A	4641.35	0.00002202	6129.97
GA	GA	WI	939023100	1245	G+A	2377.38	0.00001128	3139.88
GA	GA	WI	939023100	1253	G+A	1781.59	0.00000845	2353.00
GA	GA	WI	939023100	1255	G+A	492.61	0.00000234	650.61
GA	GA	WI	939023100	1283	G+A	806.47	0.00000383	1065.13
GA	GA	WI	939032100	1113	G+A	2246.24	0.00001066	2966.68
GA	GA	WI	939032100	1115	G+A	12243.88	0.00005809	16170.87
GA	GA	WI	939032100	1125	G+A	70.64	0.00000034	93.30
GA	GA	WI	939032100	1153	G+A	0.04	.18978E-9	0.05
GA	GA	WI	939032100	1165	G+A	38.88	0.00000018	51.35
GA	GA	WI	939032100	1223	G+A	3.36	0.00000002	4.44
GA	GA	WI	939032100	1225	G+A	25.65	0.00000012	33.88
GA	GA	WI	939032100	1233	G+A	202.60	0.00000096	267.58
GA	GA	WI	939032100	1235	G+A	888.53	0.00000422	1173.51
GA	GA	WI	939032100	1243	G+A	262.20	0.00000124	346.30
GA	GA	WI	939032100	1245	G+A	1142.37	0.00000542	1508.76
GA	GA	WI	939032100	1253	G+A	144.16	0.00000068	190.40
GA	GA	WI	939032100	1255	G+A	528.54	0.00000251	698.06
GA	GA	WI	939032100	1283	G+A	73.48	0.00000035	97.05
GA	GA	WI	939032100	1285	G+A	163.81	0.00000078	216.35
GA	GA	WP	923013100	1113	G+A	38394.96	0.00018216	50709.40
GA	GA	WP	923013100	1133	G+A	500.00	0.00000237	660.37
GA	GA	WP	923013100	1223	G+A	89.55	0.00000042	118.27
GA	GA	WP	923013100	1233	G+A	164.94	0.00000078	217.84
GA	GA	WP	923013100	1243	G+A	4952.69	0.00002350	6541.17
GA	GA	WP	923013100	1253	G+A	3010.08	0.00001428	3975.50
GA	GA	WP	923013100	1283	G+A	1919.78	0.00000911	2535.51
GA	GA	WP	928013100	1113	DIR	29200.64	0.00013854	38566.18
GA	GA	WP	928013100	1143	DIR	193.30	0.00000092	255.30
GA	GA	WP	928013100	1153	DIR	703.69	0.00000334	929.38
GA	GA	WP	928013100	1223	DIR	66.91	0.00000032	88.37
GA	GA	WP	928013100	1233	DIR	1173.52	0.00000557	1549.90
GA	GA	WP	928013100	1243	DIR	3766.37	0.00001787	4974.36
GA	GA	WP	928013100	1253	DIR	2299.03	0.00001091	3036.40
GA	GA	WP	928013100	1283	DIR	1460.20	0.00000693	1928.53
GA	GA	WP	938013100	1112	G+A	21908.24	0.00010394	28934.88
GA	GA	WP	938013100	1113	G+A	81307.16	0.00038576	107384.86
GA	GA	WP	938013100	1133	G+A	600.00	0.00000285	792.44
GA	GA	WP	938013100	1143	G+A	169.92	0.00000081	224.42
GA	GA	WP	938013100	1222	G+A	49.28	0.00000023	65.09
GA	GA	WP	938013100	1223	G+A	185.08	0.00000088	244.44
GA	GA	WP	938013100	1232	G+A	1247.60	0.00000592	1647.74
GA	GA	WP	938013100	1233	G+A	3538.25	0.00001679	4673.08
GA	GA	WP	938013100	1242	G+A	1533.28	0.00000727	2025.05

GA	GA	WP	938013100	1243	G+A	8361.63	0.00003967	11043.46
GA	GA	WP	938013100	1252	G+A	317.92	0.00000151	419.89
GA	GA	WP	938013100	1253	G+A	4011.10	0.00001903	5297.58
GA	GA	WP	938013100	1283	G+A	2159.98	0.00001025	2852.75
GA	GA	WP	939013100	1112	G+A	15834.40	0.00007513	20912.98
GA	GA	WP	939013100	1113	G+A	37761.36	0.00017916	49872.58
GA	GA	WP	939013100	1133	G+A	100.00	0.00000047	132.07
GA	GA	WP	939013100	1153	G+A	385.56	0.00000183	509.22
GA	GA	WP	939013100	1222	G+A	35.45	0.00000017	46.82
GA	GA	WP	939013100	1223	G+A	86.17	0.00000041	113.81
GA	GA	WP	939013100	1232	G+A	880.18	0.00000418	1162.48
GA	GA	WP	939013100	1233	G+A	2739.07	0.00001300	3617.57
GA	GA	WP	939013100	1242	G+A	1108.39	0.00000526	1463.88
GA	GA	WP	939013100	1243	G+A	4880.84	0.00002316	6446.27
GA	GA	WP	939013100	1252	G+A	230.03	0.00000109	303.81
GA	GA	WP	939013100	1253	G+A	2931.33	0.00001391	3871.50
GA	GA	WP	939013100	1283	G+A	1816.18	0.00000862	2398.68
GA	GA	WP	939023100	1113	G+A	18711.84	0.00008878	24713.30
GA	GA	WP	939023100	1133	G+A	600.00	0.00000285	792.44
GA	GA	WP	939023100	1223	G+A	44.53	0.00000021	58.81
GA	GA	WP	939023100	1233	G+A	2681.95	0.00001272	3542.13
GA	GA	WP	939023100	1243	G+A	1310.72	0.00000622	1731.11
GA	GA	WP	939023100	1253	G+A	1512.87	0.00000718	1998.09
GA	GA	WS	751014101	1125	G+A	12195.09	0.00005786	16106.43
GA	GA	WS	751014101	1129	G+A	31.08	0.00000015	41.05
GA	GA	WS	751014101	1255	G+A	934.48	0.00000443	1234.20
GA	GA	WS	751014104	1129	G+A	282.04	0.00000134	372.50
GA	GA	WS	751014104	1253	G+A	23.22	0.00000011	30.67
GA	GA	WS	751014105	1124	G+A	47.36	0.00000022	62.55
GA	GA	WS	751014105	1254	G+A	3.79	0.00000002	5.01
GA	GA	WS	926013100	1113	G+A	265152.44	0.00125800	350194.95
GA	GA	WS	926013100	1115	G+A	19291.04	0.00009152	25478.27
GA	GA	WS	926013100	1133	G+A	4500.00	0.00002135	5943.29
GA	GA	WS	926013100	1153	G+A	1790.60	0.00000850	2364.90
GA	GA	WS	926013100	1155	G+A	642.44	0.00000305	848.49
GA	GA	WS	926013100	1223	G+A	629.28	0.00000299	831.11
GA	GA	WS	926013100	1225	G+A	46.05	0.00000022	60.82
GA	GA	WS	926013100	1233	G+A	23177.54	0.00010996	30611.29
GA	GA	WS	926013100	1235	G+A	64.40	0.00000031	85.06
GA	GA	WS	926013100	1243	G+A	26213.65	0.00012437	34621.17
GA	GA	WS	926013100	1245	G+A	1350.06	0.00000641	1783.07
GA	GA	WS	926013100	1253	G+A	12321.58	0.00005846	16273.49
GA	GA	WS	926013100	1255	G+A	288.17	0.00000137	380.59
GA	GA	WS	926013100	1283	G+A	4172.41	0.00001980	5510.63
GA	GA	WS	926013103	1113	G+A	14590.64	0.00006922	19270.31
GA	GA	WS	926013103	1223	G+A	35.12	0.00000017	46.38
GA	GA	WS	926013103	1233	G+A	2204.79	0.00001046	2911.93
GA	GA	WS	926013103	1243	G+A	1021.24	0.00000485	1348.78
GA	GA	WS	926013103	1253	G+A	1116.16	0.00000530	1474.15
GA	GA	WS	926023100	1115	G+A	233641.67	0.00110850	308577.71
GA	GA	WS	926023100	1119	G+A	3631.77	0.00001723	4796.59
GA	GA	WS	926023100	1135	G+A	2500.00	0.00001186	3301.83
GA	GA	WS	926023100	1155	G+A	11246.62	0.00005336	14853.76
GA	GA	WS	926023100	1225	G+A	548.98	0.00000260	725.05
GA	GA	WS	926023100	1235	G+A	23411.79	0.00011108	30920.67
GA	GA	WS	926023100	1245	G+A	20791.21	0.00009864	27459.59
GA	GA	WS	926023100	1255	G+A	9507.18	0.00004511	12556.42
GA	GA	WS	926023100	1285	G+A	2611.23	0.00001239	3448.73
GA	GA	WS	926023200	1115	G+A	11635.52	0.00005520	15367.39
GA	GA	WS	926023200	1123	G+A	2192.32	0.00001040	2895.46

DGSC
23 NOV 1994

GA	GA	WS	926023200	1125	G+A	1046.32	0.00000496	1381.91
GA	GA	WS	926023200	1225	G+A	27.08	0.00000013	35.77
GA	GA	WS	926023200	1245	G+A	1500.88	0.00000712	1982.26
GA	GA	WS	926023200	1253	G+A	166.33	0.00000079	219.68
GA	GA	WS	926023200	1255	G+A	970.04	0.00000460	1281.16
GA	GA	WS	926023200	1285	G+A	581.80	0.00000276	768.40
GA	GA	WX	751014101	1123	G+A	6310.12	0.00002994	8333.97
GA	GA	WX	751014101	1125	G+A	7313.32	0.00003470	9658.93
GA	GA	WX	751014101	1129	G+A	28.32	0.00000013	37.40
GA	GA	WX	751014101	1253	G+A	483.06	0.00000229	637.99
GA	GA	WX	751014101	1255	G+A	561.33	0.00000266	741.37
GA	GA	WX	751014103	1113	G+A	552.32	0.00000262	729.47
GA	GA	WX	751014103	1223	G+A	1.41	0.00000001	1.86
GA	GA	WX	751014103	1233	G+A	48.96	0.00000023	64.66
GA	GA	WX	751014103	1243	G+A	71.30	0.00000034	94.17
GA	GA	WX	751014103	1253	G+A	42.09	0.00000020	55.59
GA	GA	WX	751014104	1123	G+A	663.32	0.00000315	876.07
GA	GA	WX	751014104	1129	G+A	89.74	0.00000043	118.52
GA	GA	WX	751014104	1253	G+A	57.50	0.00000027	75.94
GA	GA	WX	751014105	1124	G+A	169.60	0.00000080	224.00
GA	GA	WX	751014105	1254	G+A	13.14	0.00000006	17.35
GA	GA	WX	921013100	1113	G+A	186193.76	0.00088338	245911.80
GA	GA	WX	921013100	1223	G+A	428.75	0.00000203	566.26
GA	GA	WX	921013100	1233	G+A	9468.70	0.00004492	12505.60
GA	GA	WX	921013100	1243	G+A	15755.46	0.00007475	20808.72
GA	GA	WX	921013100	1253	G+A	5567.05	0.00002641	7352.57
GA	GA	WX	921013100	1283	G+A	1801.88	0.00000855	2379.80
GA	GA	WX	922032100	1113	G+A	3974.16	0.00001886	5248.79
GA	GA	WX	922032100	1223	G+A	9.24	0.00000004	12.20
GA	GA	WX	922032100	1233	G+A	275.16	0.00000131	363.41
GA	GA	WX	922032100	1243	G+A	332.00	0.00000158	438.48
GA	GA	WX	922032100	1253	G+A	106.92	0.00000051	141.21
GA	GA	WX	922032100	1283	G+A	14.80	0.00000007	19.55
GA	GA	WX	952013100	1112	G+A	41340.48	0.00019614	54599.64
GA	GA	WX	952013100	1113	G+A	277126.55	0.00131481	366009.52
GA	GA	WX	952013100	1115	G+A	19737.76	0.00009364	26068.26
GA	GA	WX	952013100	1133	G+A	4680.00	0.00002220	6181.02
GA	GA	WX	952013100	1135	G+A	587.00	0.00000278	775.27
GA	GA	WX	952013100	1143	G+A	107.73	0.00000051	142.28
GA	GA	WX	952013100	1153	G+A	634.40	0.00000301	837.87
GA	GA	WX	952013100	1222	G+A	91.79	0.00000044	121.23
GA	GA	WX	952013100	1223	G+A	561.91	0.00000267	742.13
GA	GA	WX	952013100	1225	G+A	45.98	0.00000022	60.73
GA	GA	WX	952013100	1232	G+A	2613.67	0.00001240	3451.95
GA	GA	WX	952013100	1233	G+A	23702.79	0.00011246	31305.00
GA	GA	WX	952013100	1235	G+A	2745.69	0.00001303	3626.32
GA	GA	WX	952013100	1242	G+A	2867.02	0.00001360	3786.56
GA	GA	WX	952013100	1243	G+A	27658.84	0.00013123	36529.88
GA	GA	WX	952013100	1245	G+A	1381.69	0.00000656	1824.84
GA	GA	WX	952013100	1252	G+A	593.70	0.00000282	784.12
GA	GA	WX	952013100	1253	G+A	17766.56	0.00008429	23464.84
GA	GA	WX	952013100	1255	G+A	300.73	0.00000143	397.18
GA	GA	WX	952013100	1283	G+A	1974.09	0.00000937	2607.24
GA	GA	WX	954032100	1112	G+A	653.28	0.00000310	862.81
GA	GA	WX	954032100	1113	G+A	2365.16	0.00001122	3123.74
GA	GA	WX	954032100	1222	G+A	1.71	0.00000001	2.26
GA	GA	WX	954032100	1223	G+A	4.81	0.00000002	6.35
GA	GA	WX	954032100	1232	G+A	49.88	0.00000024	65.88
GA	GA	WX	954032100	1233	G+A	278.48	0.00000132	367.80
GA	GA	WX	954032100	1242	G+A	54.44	0.00000026	71.90

DGSC

GA	GA	WX	954032100 1243	G+A	215.60	0.00000102	284.75
GA	GA	WX	954032100 1252	G+A	11.12	0.00000005	14.69
GA	GA	WX	954032100 1253	G+A	128.34	0.00000061	169.50
GA	GA	WX	954032100 1283	G+A	8.29	0.00000004	10.95
GA	GA	X	211013100 1112	IND	52119.56	0.00024728	68835.90
GA	GA	X	211013100 1222	IND	115.50	0.00000055	152.54
GA	GA	X	211013100 1232	IND	719.76	0.00000341	950.61
GA	GA	X	211013100 1242	IND	3646.02	0.00001730	4815.41
GA	GA	X	211013100 1252	IND	755.01	0.00000358	997.16
GA	GA	X	761014100 0011	OUT	0.00	0.00000000	0.00
GA	GA	X	911013100 1113	G+A	1340.64	0.00000636	1770.62
GA	GA	X	911013100 1133	G+A	-200.00	0.00000000	0.00
GA	GA	X	911013100 1223	G+A	3.27	0.00000002	4.32
GA	GA	X	911013100 1243	G+A	172.65	0.00000082	228.02
GA	GA	X	911013100 1253	G+A	102.15	0.00000048	134.91
GA	GA	X	911013100 1283	G+A	67.14	0.00000032	88.67
GA	GA	X	919012100 1112	G+A	1417.20	0.00000672	1871.74
GA	GA	X	919012100 1222	G+A	3.20	0.00000002	4.23
GA	GA	X	919012100 1232	G+A	30.00	0.00000014	39.62
GA	GA	X	919012100 1242	G+A	99.20	0.00000047	131.02
GA	GA	X	919012100 1252	G+A	20.40	0.00000010	26.94
GA	GA	X	919032100 1112	G+A	992.04	0.00000471	1310.22
GA	GA	X	919032100 1222	G+A	2.32	0.00000001	3.06
GA	GA	X	919032100 1232	G+A	21.72	0.00000010	28.69
GA	GA	X	919032100 1242	G+A	71.92	0.00000034	94.99
GA	GA	X	919032100 1252	G+A	14.84	0.00000007	19.60
GA	GA	XA	751014104 1123	G+A	1797.92	0.00000853	2374.57
GA	GA	XA	751014104 1253	G+A	137.86	0.00000065	182.08
GA	GA	XA	911013100 1113	G+A	167011.41	0.00079237	220577.08
GA	GA	XA	911013100 1133	G+A	925.00	0.00000439	1221.68
GA	GA	XA	911013100 1223	G+A	384.93	0.00000183	508.39
GA	GA	XA	911013100 1233	G+A	11442.93	0.00005429	15113.03
GA	GA	XA	911013100 1243	G+A	16820.95	0.00007981	22215.94
GA	GA	XA	911013100 1253	G+A	8905.51	0.00004225	11761.78
GA	GA	XA	911013100 1283	G+A	3657.14	0.00001735	4830.10
GA	GA	XA	919012100 1113	G+A	14224.47	0.00006749	18786.69
GA	GA	XA	919012100 1223	G+A	32.34	0.00000015	42.71
GA	GA	XA	919012100 1233	G+A	914.98	0.00000434	1208.44
GA	GA	XA	919012100 1243	G+A	1618.07	0.00000768	2137.03
GA	GA	XA	919012100 1253	G+A	870.05	0.00000413	1149.10
GA	GA	XA	919012100 1283	G+A	408.92	0.00000194	540.07
GA	GA	XA	919032100 1113	G+A	274.56	0.00000130	362.62
GA	GA	XA	919032100 1223	G+A	0.72	.34159E-8	0.95
GA	GA	XA	919032100 1233	G+A	46.80	0.00000022	61.81
GA	GA	XA	919032100 1243	G+A	21.36	0.00000010	28.21
GA	GA	XA	919032100 1253	G+A	23.28	0.00000011	30.75
GA	GA	XB	211013100 1113	IND	317594.13	0.00150680	419456.30
GA	GA	XB	211013100 1119	IND	3400.68	0.00001613	4491.38
GA	GA	XB	211013100 1133	IND	3592.00	0.00001704	4744.06
GA	GA	XB	211013100 1153	IND	131.78	0.00000063	174.05
GA	GA	XB	211013100 1223	IND	705.10	0.00000335	931.25
GA	GA	XB	211013100 1233	IND	15790.27	0.00007492	20854.69
GA	GA	XB	211013100 1243	IND	30311.34	0.00014381	40033.12
GA	GA	XB	211013100 1253	IND	13355.58	0.00006336	17639.12
GA	GA	XB	211013100 1283	IND	6280.07	0.00002980	8294.28
GA	GA	XB	761014100 0011	OUT	0.00	0.00000000	0.00
GA	GA	XB	911013100 1113	G+A	20056.80	0.00009516	26489.63
GA	GA	XB	911013100 1223	G+A	41.05	0.00000019	54.22
GA	GA	XB	911013100 1233	G+A	1625.91	0.00000771	2147.39
GA	GA	XB	911013100 1243	G+A	2295.96	0.00001089	3032.34

GA	GA	XB	911013100	1253	G+A	1361.57	0.00000646	1798.27
GA	GA	XB	911013100	1283	G+A	889.96	0.00000422	1175.40
GA	GA	XB	919012100	1113	G+A	5732.88	0.00002720	7571.59
GA	GA	XB	919012100	1223	G+A	13.52	0.00000006	17.86
GA	GA	XB	919012100	1233	G+A	356.96	0.00000169	471.45
GA	GA	XB	919012100	1243	G+A	579.11	0.00000275	764.85
GA	GA	XB	919012100	1253	G+A	268.45	0.00000127	354.55
GA	GA	XB	919012100	1283	G+A	143.93	0.00000068	190.09
GA	GA	XC	211013100	1113	IND	31480.55	0.00014936	41577.33
GA	GA	XC	211013100	1223	IND	71.77	0.00000034	94.79
GA	GA	XC	211013100	1233	IND	1809.61	0.00000859	2390.01
GA	GA	XC	211013100	1243	IND	2852.89	0.00001354	3767.90
GA	GA	XC	211013100	1253	IND	1139.11	0.00000540	1504.46
GA	GA	XC	211013100	1283	IND	550.32	0.00000261	726.82
GA	GA	XC	911013100	1112	G+A	53339.28	0.00025306	70446.82
GA	GA	XC	911013100	1113	G+A	15517.60	0.00007362	20494.57
GA	GA	XC	911013100	1222	G+A	117.98	0.00000056	155.82
GA	GA	XC	911013100	1223	G+A	35.90	0.00000017	47.41
GA	GA	XC	911013100	1232	G+A	2548.38	0.00001209	3365.72
GA	GA	XC	911013100	1233	G+A	1419.71	0.00000674	1875.05
GA	GA	XC	911013100	1242	G+A	3734.02	0.00001772	4931.63
GA	GA	XC	911013100	1243	G+A	2001.56	0.00000950	2643.52
GA	GA	XC	911013100	1252	G+A	773.64	0.00000367	1021.77
GA	GA	XC	911013100	1253	G+A	1187.37	0.00000563	1568.20
GA	GA	XC	911013100	1283	G+A	776.04	0.00000368	1024.94
A	GA	XD	911013100	1112	G+A	16392.31	0.00007777	21649.83
A	GA	XD	911013100	1113	G+A	102133.78	0.00048457	134891.21
GA	GA	XD	911013100	1119	G+A	242.00	0.00000115	319.62
GA	GA	XD	911013100	1133	G+A	500.00	0.00000237	660.37
GA	GA	XD	911013100	1222	G+A	40.31	0.00000019	53.24
GA	GA	XD	911013100	1223	G+A	241.60	0.00000115	319.09
GA	GA	XD	911013100	1233	G+A	9725.89	0.00004614	12845.28
GA	GA	XD	911013100	1242	G+A	2114.47	0.00001003	2792.65
GA	GA	XD	911013100	1243	G+A	13219.14	0.00006272	17458.92
GA	GA	XD	911013100	1252	G+A	1272.70	0.00000604	1680.89
GA	GA	XD	911013100	1253	G+A	7877.37	0.00003737	10403.88
GA	GA	XD	911013100	1282	G+A	819.58	0.00000389	1082.44
GA	GA	XD	911013100	1283	G+A	2171.81	0.00001030	2868.38
GA	GA	XD	919012100	1113	G+A	2530.42	0.00001201	3342.00
GA	GA	XD	919012100	1223	G+A	5.91	0.00000003	7.81
GA	GA	XD	919012100	1233	G+A	283.70	0.00000135	374.69
GA	GA	XD	919012100	1243	G+A	329.12	0.00000156	434.68
GA	GA	XD	919012100	1253	G+A	195.10	0.00000093	257.67
GA	GA	XD	919012100	1283	G+A	27.59	0.00000013	36.44
GA	GA	##	11000####	0022	IND	0.00	0.00000000	0.00
GA	GA	##	12000####	0022	DIR	0.00	0.00000000	0.00
GA	GA	##	17000####	0022	DIR	0.00	0.00000000	0.00
GA	GA	##	21000####	0022	IND	0.00	0.00000000	0.00
GA	GA	##	23000####	0022	DIR	0.00	0.00000000	0.00
GA	GA	##	27000####	0022	DIR	0.00	0.00000000	0.00
GA	GA	##	41000####	0022	IND	0.00	0.00000000	0.00
GA	GA	##	44000####	0022	DIR	0.00	0.00000000	0.00
GA	GA	##	46000####	0022	DIR	0.00	0.00000000	0.00
GA	GA	##	47000####	0022	DIR	0.00	0.00000000	0.00
GA	GA	##	71000####	0022	DIR	0.00	0.00000000	0.00
GA	GA	##	91100####	0022	G+A	130604.00	0.00061964	172492.70
GA	GA	##	91200####	0022	G+A	9031.00	0.00004285	11927.52
GA	GA	##	91300####	0022	G+A	18281.00	0.00008673	24144.28
GA	GA	##	91400####	0022	G+A	810758.00	0.00384658	1070792.93
GA	GA	##	91500####	0022	G+A	17663.00	0.00008380	23328.07

GA	GA	##	91600####	0022	G+A	4692.00	0.00002226	6196.87
GA	GA	##	91900####	0022	G+A	26993.00	0.00012807	35650.48
GA	GA	##	92100####	0022	G+A	1816.00	0.00000862	2398.45
GA	GA	##	92200####	0022	G+A	125.00	0.00000059	165.09
GA	GA	##	92300####	0022	G+A	2904.00	0.00001378	3835.40
GA	GA	##	92400####	0022	G+A	204583.00	0.00097063	270199.03
GA	GA	##	92500####	0022	G+A	15239.00	0.00007230	20126.61
GA	GA	##	92600####	0022	G+A	282704.00	0.00134127	373375.83
GA	GA	##	92800####	0022	DIR	4044475.00	0.01918871	5341662.02
GA	GA	##	92900####	0022	G+A	35478.00	0.00016832	46856.88
GA	GA	##	93000####	0022	G+A	274.00	0.00000130	361.88
GA	GA	##	93100####	0022	G+A	578926.00	0.00274667	764605.30
GA	GA	##	93500####	0022	G+A	1877821.00	0.00890918	2480095.71
GA	GA	##	93600####	0022	G+A	171956.00	0.00081583	227107.56
GA	GA	##	93700####	0022	G+A	537370.00	0.00254951	709721.02
GA	GA	##	94100####	0022	G+A	388.00	0.00000184	512.44
GA	GA	##	94200####	0022	G+A	90129.00	0.00042761	119036.13
GA	GA	##	94300####	0022	G+A	1065660.00	0.00505594	1407449.80
GA	GA	##	94400####	0022	G+A	319239.00	0.00151461	421628.73
GA	GA	##	94500####	0022	G+A	12565.00	0.00005961	16594.98
GA	GA	##	94600####	0022	G+A	85211.00	0.00040428	112540.78
GA	GA	##	94700####	0022	G+A	398.00	0.00000189	525.65
GA	GA	##	94800####	0022	G+A	477.00	0.00000226	629.99
GA	GA	##	95100####	0022	G+A	17521.00	0.00008313	23140.52
GA	GA	##	95200####	0022	G+A	22270.00	0.00010566	29412.67
GA	GA	##	95300####	0022	G+A	591319.00	0.00280547	780973.12
GA	GA	##	95500####	0022	G+A	3746.00	0.00001777	4947.46
GA	GA	##	96000####	0022	G+A	727.00	0.00000345	960.17
GA	GA	##	96100####	0022	G+A	152683.00	0.00072439	201653.11
GA	GA	##	96200####	0022	G+A	1346310.00	0.00638747	1778112.86
GA	GA	##	97100####	0022	G+A	93993.00	0.00044594	124139.43
GA	GA	##	97200####	0022	G+A	227501.00	0.00107936	300467.54
GA	GA	##	98500####	0022	G+A	-65820.00	0.00000000	0.00
GA	GA	B	98613####	3124	CAP	-2000.00	0.00000000	0.00
GA	GA	B	98614####	3114	CAP	11022.00	0.00005229	14557.09
GA	GA	B	98615####	3114	CAP	2.00	0.00000001	2.64
GA	GA	B	98616####	3114	CAP	259.00	0.00000123	342.07
GA	GA	B	98617####	3114	CAP	-14500.00	0.00000000	0.00
GA	GA	D	26101####	2515	DIR	82363018.00	0.39076510	108779360.76
GA	GA	D	78111####	2631	DIR	0.00	0.00000000	0.00
GA	GA	D	78112####	2631	DIR	0.00	0.00000000	0.00
GA	GA	D	78113####	2631	DIR	0.00	0.00000000	0.00
GA	GA	D	78114####	2631	DIR	0.00	0.00000000	0.00
GA	GA	D	78115####	2631	DIR	0.00	0.00000000	0.00
GA	GA	D	78116####	2631	DIR	0.00	0.00000000	0.00
GA	GA	D	78118####	2631	DIR	0.00	0.00000000	0.00
GA	GA	D	78119####	2631	DIR	0.00	0.00000000	0.00
GA	GA	D	78121####	2527	DIR	0.00	0.00000000	0.00
GA	GA	D	78122####	2631	DIR	0.00	0.00000000	0.00
GA	GA	D	78123####	2631	DIR	0.00	0.00000000	0.00
GA	GA	D	78127####	2631	DIR	0.00	0.00000000	0.00
GA	GA	D	78141####	2631	DIR	0.00	0.00000000	0.00
GA	GA	D	78151####	2216	DIR	0.00	0.00000000	0.00
GA	GA	D	78152####	2216	DIR	0.00	0.00000000	0.00
GA	GA	D	78211####	2631	OUT	0.00	0.00000000	0.00
GA	GA	D	78212####	2631	DIR	0.00	0.00000000	0.00
GA	GA	D	78213####	2631	OUT	0.00	0.00000000	0.00
GA	GA	D	78313####	2516	DIR	0.00	0.00000000	0.00
GA	GA	D	78322####	2527	DIR	0.00	0.00000000	0.00
GA	GA	D	91101####	2111	G+A	868.00	0.00000412	1146.39

DGSC

GA	GA	D	91101####	2112	G+A	148.00	0.00000070	195.47
GA	GA	D	91101####	2115	G+A	-11.00	0.00000000	0.00
GA	GA	D	91101####	2121	G+A	1606.00	0.00000762	2121.09
GA	GA	D	91101####	2122	G+A	10.00	0.00000005	13.21
GA	GA	D	91101####	2125	G+A	190.00	0.00000090	250.94
GA	GA	D	91101####	2139	G+A	1047.00	0.00000497	1382.80
GA	GA	D	91101####	2140	G+A	1528.00	0.00000725	2018.08
GA	GA	D	97101####	2112	G+A	492.00	0.00000233	649.80
GA	GA	D	97101####	2122	G+A	95.00	0.00000045	125.47
GA	GA	D	97101####	2140	G+A	637.00	0.00000302	841.31
GA	GA	D	98110####	2527	OUT	1575000.00	0.00747247	2080150.74
GA	GA	D	98340####	2516	G+A	0.00	0.00000000	0.00
GA	GA	DA	91101####	2111	G+A	1897.00	0.00000900	2505.43
GA	GA	DA	91101####	2115	G+A	382.00	0.00000181	504.52
GA	GA	DA	91101####	2121	G+A	81.00	0.00000038	106.98
GA	GA	DA	91101####	2125	G+A	1075.00	0.00000510	1419.79
GA	GA	DA	91101####	2139	G+A	1530.00	0.00000726	2020.72
GA	GA	DA	91101####	2527	G+A	421.00	0.00000200	556.03
GA	GA	DA	91230####	2515	G+A	4482.00	0.00002126	5919.51
GA	GA	DA	91901####	2139	G+A	171.00	0.00000081	225.84
GA	GA	DA	91901####	2527	G+A	185.00	0.00000088	244.34
GA	GA	DA	92501####	2312	G+A	493.00	0.00000234	651.12
GA	GA	DA	92501####	2527	G+A	118.00	0.00000056	155.85
GA	GA	DA	92501####	2631	G+A	813.00	0.00000386	1073.75
GA	GA	DA	92501####	2641	G+A	17.00	0.00000008	22.45
GA	GA	DA	92501####	2651	G+A	4461.00	0.00002116	5891.78
GA	GA	DA	95101####	2631	G+A	264.00	0.00000125	348.67
GA	GA	DA	95101####	2651	G+A	15.00	0.00000007	19.81
GA	GA	DA	98420####	2516	G+A	1976000.00	0.00937498	2609763.73
GA	GA	DA	98420####	2527	G+A	650000.00	0.00308388	858474.91
GA	GA	DB	91103####	2527	G+A	602.00	0.00000286	795.08
GA	GA	DB	91210####	2527	G+A	990.00	0.00000470	1307.52
GA	GA	DB	92501####	2527	G+A	1669.00	0.00000792	2204.30
GA	GA	DB	92501####	2631	G+A	11398.00	0.00005408	15053.69
GA	GA	DB	92501####	2641	G+A	63.00	0.00000030	83.21
GA	GA	DB	92501####	2651	G+A	18534.00	0.00008793	24478.42
GA	GA	DB	92501####	3114	G+A	47.00	0.00000022	62.07
GA	GA	DF	91230####	2112	G+A	492.00	0.00000233	649.80
GA	GA	DF	91230####	2115	G+A	590.00	0.00000280	779.23
GA	GA	DF	91230####	2122	G+A	539.00	0.00000256	711.87
GA	GA	DF	91230####	2123	G+A	95.00	0.00000045	125.47
GA	GA	DF	91230####	2125	G+A	388.00	0.00000184	512.44
GA	GA	DF	91230####	2516	G+A	11752.00	0.00005576	15521.23
GA	GA	DF	91230####	2631	G+A	866.00	0.00000411	1143.75
GA	GA	DF	91230####	2641	G+A	19.00	0.00000009	25.09
GA	GA	DF	91250####	2111	G+A	159.00	0.00000075	210.00
GA	GA	DF	91250####	2121	G+A	30.00	0.00000014	39.62
GA	GA	DF	91250####	2140	G+A	90.00	0.00000043	118.87
GA	GA	DI	91101####	2111	G+A	484.00	0.00000230	639.23
GA	GA	DI	91101####	2121	G+A	330.00	0.00000157	435.84
GA	GA	DI	91107####	2111	G+A	1069.00	0.00000507	1411.86
GA	GA	DI	91107####	2121	G+A	2038.00	0.00000967	2691.65
GA	GA	DI	91107####	2140	G+A	357.00	0.00000169	471.50
GA	GA	DI	92501####	2631	G+A	602.00	0.00000286	795.08
GA	GA	DI	92501####	2641	G+A	170.00	0.00000081	224.52
GA	GA	DI	92501####	2651	G+A	1110.00	0.00000527	1466.01
GA	GA	DI	95101####	2641	G+A	3.00	0.00000001	3.96
GA	GA	DK	91101####	2112	G+A	-85.00	0.00000000	0.00
GA	GA	DK	91101####	2113	G+A	604.00	0.00000287	797.72
GA	GA	DK	91101####	2115	G+A	3542.00	0.00001680	4678.03

DGSC
23 NOV 1994

DGSC

GA	GA	DK	91101#### 2123	G+A	391.00	0.00000186	516.41
GA	GA	DK	91101#### 2125	G+A	1610.00	0.00000764	2126.38
GA	GA	DK	91101#### 2140	G+A	748.00	0.00000355	987.91
GA	GA	DK	91101#### 2312	G+A	7460.00	0.00003539	9852.65
GA	GA	DK	91101#### 2511	G+A	522.00	0.00000248	689.42
GA	GA	DK	91101#### 2515	G+A	2080.00	0.00000987	2747.12
GA	GA	DK	91101#### 2527	G+A	69039.00	0.00032755	91181.92
GA	GA	DK	91101#### 2651	G+A	1132.00	0.00000537	1495.07
GA	GA	DK	91901#### 2527	G+A	252.00	0.00000120	332.82
GA	GA	DK	91901#### 2574	G+A	1380.00	0.00000655	1822.61
GA	GA	DK	92501#### 2631	G+A	456.00	0.00000216	602.25
GA	GA	DK	92501#### 2641	G+A	37.00	0.00000018	48.87
GA	GA	DK	92501#### 2651	G+A	32.00	0.00000015	42.26
GA	GA	DK	95101#### 2631	G+A	178.00	0.00000084	235.09
GA	GA	DK	95101#### 2641	G+A	3.00	0.00000001	3.96
GA	GA	DQ	91101#### 2114	G+A	91.00	0.00000043	120.19
GA	GA	DQ	91101#### 2122	G+A	5.00	0.00000002	6.60
GA	GA	DQ	91101#### 2123	G+A	10.00	0.00000005	13.21
GA	GA	DQ	91101#### 2124	G+A	152.00	0.00000072	200.75
GA	GA	DQ	91101#### 2139	G+A	128.00	0.00000061	169.05
GA	GA	DQ	91101#### 2516	G+A	1500.00	0.00000712	1981.10
GA	GA	DQ	91101#### 2527	G+A	1794.00	0.00000851	2369.39
GA	GA	DQ	91101#### 2631	G+A	2121.00	0.00001006	2801.27
GA	GA	DQ	91101#### 2641	G+A	80.00	0.00000038	105.66
GA	GA	DQ	91101#### 2651	G+A	7628.00	0.00003619	10074.53
GA	GA	DQ	92501#### 2641	G+A	14.00	0.00000007	18.49
GA	GA	DS	91101#### 2121	G+A	-365.00	0.00000000	0.00
GA	GA	DS	91101#### 2140	G+A	816.00	0.00000387	1077.72
GA	GA	DS	91101#### 2216	G+A	189.00	0.00000090	249.62
GA	GA	DS	91101#### 2527	G+A	-7.00	0.00000000	0.00
GA	GA	DS	91101#### 2641	G+A	16.00	0.00000008	21.13
GA	GA	DU	91105#### 2111	G+A	416.00	0.00000197	549.42
GA	GA	DU	91105#### 2112	G+A	733.00	0.00000348	968.10
GA	GA	DU	91105#### 2115	G+A	4090.00	0.00001940	5401.79
GA	GA	DU	91105#### 2122	G+A	648.00	0.00000307	855.83
GA	GA	DU	91105#### 2125	G+A	3044.00	0.00001444	4020.30
GA	GA	DU	91105#### 2139	G+A	1047.00	0.00000497	1382.80
GA	GA	DU	91105#### 2140	G+A	619.00	0.00000294	817.53
GA	GA	DU	91105#### 2527	G+A	844.00	0.00000400	1114.70
GA	GA	DU	91105#### 2631	G+A	115.00	0.00000055	151.88
GA	GA	DU	92501#### 2631	G+A	230.00	0.00000109	303.77
GA	GA	DU	92501#### 2641	G+A	14.00	0.00000007	18.49
GA	GA	DU	95101#### 2631	G+A	1.00	.47444E-8	1.32
GA	GA	DW	92401#### 2516	G+A	-19918.00	0.00000000	0.00
GA	GA	DW	92402#### 2651	G+A	11.00	0.00000005	14.53
GA	GA	G	91101#### 2111	G+A	1042.00	0.00000494	1376.20
GA	GA	G	91101#### 2112	G+A	771.00	0.00000366	1018.28
GA	GA	G	91101#### 2115	G+A	444.00	0.00000211	586.40
GA	GA	G	91101#### 2119	G+A	108.00	0.00000051	142.64
GA	GA	G	91101#### 2121	G+A	59.00	0.00000028	77.92
GA	GA	G	91101#### 2122	G+A	343.00	0.00000163	453.01
GA	GA	G	91101#### 2125	G+A	427.00	0.00000203	563.95
GA	GA	G	91101#### 2127	G+A	-150.00	0.00000000	0.00
GA	GA	G	91101#### 2129	G+A	97.00	0.00000046	128.11
GA	GA	G	91101#### 2139	G+A	593.00	0.00000281	783.19
GA	GA	G	91101#### 2516	G+A	2880.00	0.00001366	3803.70
GA	GA	G	91101#### 2527	G+A	813.00	0.00000386	1073.75
GA	GA	G	91101#### 2631	G+A	30.00	0.00000014	39.62
GA	GA	G	91101#### 2641	G+A	123.00	0.00000058	162.45
GA	GA	G	91101#### 2651	G+A	8948.00	0.00004245	11817.90

DGSC

DGSC

GA	GA	G	91103####	2527	G+A	50.00	0.00000024	66.04
GA	GA	G	91220####	2116	G+A	1716.00	0.00000814	2266.37
GA	GA	G	91220####	2126	G+A	504.00	0.00000239	665.65
GA	GA	G	91220####	2216	G+A	9326.00	0.00004425	12317.13
GA	GA	G	91901####	2140	G+A	-16.00	0.00000000	0.00
GA	GA	G	91901####	2527	G+A	890.00	0.00000422	1175.45
GA	GA	G	92501####	2631	G+A	1139.00	0.00000540	1504.31
GA	GA	G	92501####	2641	G+A	34.00	0.00000016	44.90
GA	GA	G	95101####	2631	G+A	6.00	0.00000003	7.92
GA	GA	G	95101####	2641	G+A	3.00	0.00000001	3.96
GA	GA	G	98440####	2516	G+A	122000.00	0.00057882	161129.14
GA	GA	I	91220####	2116	G+A	1266.00	0.00000601	1672.04
GA	GA	I	91220####	2126	G+A	340.00	0.00000161	449.05
GA	GA	I	91220####	2216	G+A	8181.00	0.00003881	10804.90
GA	GA	I	91220####	2527	G+A	3289.00	0.00001560	4343.88
GA	GA	I	91901####	2139	G+A	83.00	0.00000039	109.62
GA	GA	I	91901####	2574	G+A	150.00	0.00000071	198.11
GA	GA	I	92402####	2515	G+A	128284.00	0.00060863	169428.61
GA	GA	I	92402####	2516	G+A	42090.00	0.00019969	55589.55
GA	GA	I	92402####	2651	G+A	39000.00	0.00018503	51508.49
GA	GA	I	92501####	2122	G+A	287.00	0.00000136	379.05
GA	GA	I	92501####	2527	G+A	195.00	0.00000093	257.54
GA	GA	I	92501####	2631	G+A	4710.00	0.00002235	6220.64
GA	GA	I	92501####	2641	G+A	1594.00	0.00000756	2105.24
GA	GA	I	92501####	2651	G+A	3129.00	0.00001485	4132.57
GA	GA	I	92501####	3114	G+A	499.00	0.00000237	659.04
GA	GA	I	95101####	2631	G+A	51.00	0.00000024	67.36
GA	GA	I	95101####	2641	G+A	6.00	0.00000003	7.92
GA	GA	I	95301####	2112	G+A	206.00	0.00000098	272.07
GA	GA	I	95301####	2115	G+A	602.00	0.00000286	795.08
GA	GA	I	95301####	2122	G+A	-444.00	0.00000000	0.00
GA	GA	I	95301####	2129	G+A	28.00	0.00000013	36.98
GA	GA	I	95301####	2139	G+A	59.00	0.00000028	77.92
GA	GA	I	95301####	2140	G+A	-141.00	0.00000000	0.00
GA	GA	I	95301####	2527	G+A	2975.00	0.00001411	3929.17
GA	GA	I	95301####	2641	G+A	41.00	0.00000019	54.15
GA	GA	I	95301####	2651	G+A	2684.00	0.00001273	3544.84
GA	GA	I	95301####	3114	G+A	898.00	0.00000426	1186.02
GA	GA	IF	93710####	2115	G+A	98.00	0.00000046	129.43
GA	GA	IF	93710####	2125	G+A	-10.00	0.00000000	0.00
GA	GA	IF	93710####	2139	G+A	14.00	0.00000007	18.49
GA	GA	IF	93710####	2312	G+A	3168.00	0.00001503	4184.07
GA	GA	IF	93710####	2527	G+A	200.00	0.00000095	264.15
GA	GA	IF	93710####	2631	G+A	1113.00	0.00000528	1469.97
GA	GA	IF	93710####	2641	G+A	46.00	0.00000022	60.75
GA	GA	IF	93710####	2651	G+A	23257.00	0.00011034	30716.23
GA	GA	IF	93905####	2113	G+A	215.00	0.00000102	283.96
GA	GA	IF	93905####	2139	G+A	42.00	0.00000020	55.47
GA	GA	IF	93905####	2527	G+A	70.00	0.00000033	92.45
GA	GA	IH	92402####	2111	G+A	520.00	0.00000247	686.78
GA	GA	IH	92402####	2121	G+A	530.00	0.00000251	699.99
GA	GA	IH	92402####	2139	G+A	165.00	0.00000078	217.92
GA	GA	IH	92402####	2140	G+A	114.00	0.00000054	150.56
GA	GA	IH	92402####	2312	G+A	1554.00	0.00000737	2052.42
GA	GA	IH	92402####	2527	G+A	6860.00	0.00003255	9060.21
GA	GA	IH	92402####	2631	G+A	6134.00	0.00002910	8101.36
GA	GA	IH	92402####	2641	G+A	305.00	0.00000145	402.82
GA	GA	IH	92402####	2651	G+A	26587.00	0.00012614	35114.27
GA	GA	IP	92501####	2641	G+A	1.00	.47444E-8	1.32
GA	GA	IP	92501####	2651	G+A	-25.00	0.00000000	0.00

DGSC
23 NOV 1994

GA	GA	IP	95301####	2641	G+A	103.00	0.00000049	136.04
GA	GA	IS	91901####	2527	G+A	405.00	0.00000192	534.90
GA	GA	IS	92501####	2631	G+A	268.00	0.00000127	353.96
GA	GA	IS	92501####	2641	G+A	9.00	0.00000004	11.89
GA	GA	IS	92501####	2651	G+A	1256.00	0.00000596	1658.84
GA	GA	IS	95301####	2112	G+A	342.00	0.00000162	451.69
GA	GA	IS	95301####	2121	G+A	7.00	0.00000003	9.25
GA	GA	IS	95301####	2122	G+A	10.00	0.00000005	13.21
GA	GA	IS	95301####	2125	G+A	-78.00	0.00000000	0.00
GA	GA	IS	95301####	2139	G+A	118.00	0.00000056	155.85
GA	GA	IS	95301####	2140	G+A	82.00	0.00000039	108.30
GA	GA	IS	95301####	2312	G+A	1836.00	0.00000871	2424.86
GA	GA	IS	95301####	2631	G+A	163.00	0.00000077	215.28
GA	GA	IS	95301####	2641	G+A	336.00	0.00000159	443.77
GA	GA	IS	95301####	2651	G+A	6284.00	0.00002981	8299.47
GA	GA	K	91220####	2126	G+A	258.00	0.00000122	340.75
GA	GA	K	91220####	2527	G+A	1738.00	0.00000825	2295.43
GA	GA	K	91260####	2527	G+A	376324.00	0.00178544	497022.63
GA	GA	K	91401####	2111	G+A	189.00	0.00000090	249.62
GA	GA	K	91401####	2112	G+A	62.00	0.00000029	81.89
GA	GA	K	91401####	2115	G+A	938.00	0.00000445	1238.85
GA	GA	K	91401####	2121	G+A	407.00	0.00000193	537.54
GA	GA	K	91401####	2122	G+A	836.00	0.00000397	1104.13
GA	GA	K	91401####	2125	G+A	353.00	0.00000167	466.22
GA	GA	K	91401####	2139	G+A	299.00	0.00000142	394.90
GA	GA	K	91401####	2140	G+A	771.00	0.00000366	1018.28
GA	GA	K	91401####	2527	G+A	1665.00	0.00000790	2199.02
GA	GA	K	91401####	2631	G+A	194.00	0.00000092	256.22
GA	GA	K	91401####	2641	G+A	645.00	0.00000306	851.87
GA	GA	K	91401####	2651	G+A	98.00	0.00000046	129.43
GA	GA	K	91402####	2121	G+A	4.00	0.00000002	5.28
GA	GA	K	91402####	2139	G+A	41.00	0.00000019	54.15
GA	GA	K	91402####	2527	G+A	1008.00	0.00000478	1331.30
GA	GA	K	91901####	2139	G+A	56.00	0.00000027	73.96
GA	GA	K	91901####	2574	G+A	7800.00	0.00003701	10301.70
GA	GA	K	91901####	2651	G+A	90.00	0.00000043	118.87
GA	GA	K	92501####	2527	G+A	-50.00	0.00000000	0.00
GA	GA	K	92501####	2631	G+A	9416.00	0.00004467	12436.00
GA	GA	K	92501####	2641	G+A	2985.00	0.00001416	3942.38
GA	GA	K	92501####	2651	G+A	9702.00	0.00004603	12813.73
GA	GA	K	95101####	2631	G+A	3895.00	0.00001848	5144.25
GA	GA	K	95101####	2641	G+A	1702.00	0.00000808	2247.88
GA	GA	KE	91401####	2527	G+A	150.00	0.00000071	198.11
GA	GA	KE	91403####	2111	G+A	725.00	0.00000344	957.53
GA	GA	KE	91403####	2112	G+A	321.00	0.00000152	423.95
GA	GA	KE	91403####	2122	G+A	14.00	0.00000007	18.49
GA	GA	KE	91403####	2139	G+A	269.00	0.00000128	355.28
GA	GA	KE	91406####	2111	G+A	260.00	0.00000123	343.39
GA	GA	KE	91406####	2121	G+A	10.00	0.00000005	13.21
GA	GA	KE	91406####	2139	G+A	127.00	0.00000060	167.73
GA	GA	KM	91404####	2139	G+A	120.00	0.00000057	158.49
GA	GA	KM	91901####	2139	G+A	36.00	0.00000017	47.55
GA	GA	KN	91401####	2111	G+A	2501.00	0.00001187	3303.15
GA	GA	KN	91401####	2121	G+A	479.00	0.00000227	632.63
GA	GA	KN	91401####	2139	G+A	156.00	0.00000074	206.03
GA	GA	KN	91403####	2139	G+A	51.00	0.00000024	67.36
GA	GA	KS	91402####	2111	G+A	640.00	0.00000304	845.27
GA	GA	KS	91402####	2112	G+A	1984.00	0.00000941	2620.33
GA	GA	KS	91402####	2113	G+A	182.00	0.00000086	240.37
GA	GA	KS	91402####	2115	G+A	1094.00	0.00000519	1444.88

DGSC

GA	GA	KS	91402####	2121	G+A	1475.00	0.00000700	1948.08
GA	GA	KS	91402####	2122	G+A	2792.00	0.00001325	3687.48
GA	GA	KS	91402####	2123	G+A	265.00	0.00000126	349.99
GA	GA	KS	91402####	2125	G+A	616.00	0.00000292	813.57
GA	GA	KS	91402####	2139	G+A	314.00	0.00000149	414.71
GA	GA	KS	91402####	2140	G+A	333.00	0.00000158	439.80
GA	GA	KS	91402####	2527	G+A	103.00	0.00000049	136.04
GA	GA	KS	91403####	2139	G+A	62.00	0.00000029	81.89
GA	GA	KS	91901####	2113	G+A	2011.00	0.00000954	2655.99
GA	GA	KS	91901####	2123	G+A	24.00	0.00000011	31.70
GA	GA	KS	91901####	2139	G+A	183.00	0.00000087	241.69
GA	GA	KS	91901####	2527	G+A	610.00	0.00000289	805.65
GA	GA	KS	91901####	2574	G+A	200.00	0.00000095	264.15
GA	GA	KW	91401####	2115	G+A	511.00	0.00000242	674.89
GA	GA	KW	91401####	2121	G+A	321.00	0.00000152	423.95
GA	GA	KW	91401####	2125	G+A	801.00	0.00000380	1057.91
GA	GA	KW	91401####	2139	G+A	173.00	0.00000082	228.49
GA	GA	KW	91401####	2527	G+A	25.00	0.00000012	33.02
GA	GA	KW	91402####	2113	G+A	174.00	0.00000083	229.81
GA	GA	KW	91402####	2123	G+A	127.00	0.00000060	167.73
GA	GA	KW	91402####	2140	G+A	314.00	0.00000149	414.71
GA	GA	KW	91405####	2111	G+A	774.00	0.00000367	1022.25
GA	GA	KW	91405####	2121	G+A	52.00	0.00000025	68.68
GA	GA	KW	91405####	2139	G+A	65.00	0.00000031	85.85
GA	GA	KW	91901####	2111	G+A	3039.00	0.00001442	4013.70
GA	GA	KW	91901####	2112	G+A	2428.00	0.00001152	3206.73
GA	GA	KW	91901####	2113	G+A	165564.00	0.00078551	218665.45
GA	GA	KW	91901####	2114	G+A	114.00	0.00000054	150.56
GA	GA	KW	91901####	2115	G+A	6621.00	0.00003141	8744.56
GA	GA	KW	91901####	2121	G+A	3834.00	0.00001819	5063.68
GA	GA	KW	91901####	2122	G+A	2261.00	0.00001073	2986.17
GA	GA	KW	91901####	2123	G+A	64431.00	0.00030569	85096.00
GA	GA	KW	91901####	2124	G+A	-23.00	0.00000000	0.00
GA	GA	KW	91901####	2125	G+A	384.00	0.00000182	507.16
GA	GA	KW	91901####	2129	G+A	25.00	0.00000012	33.02
GA	GA	KW	91901####	2139	G+A	13821.00	0.00006557	18253.82
GA	GA	KW	91901####	2140	G+A	22409.00	0.00010632	29596.25
GA	GA	KW	91901####	2515	G+A	4851.00	0.00002302	6406.86
GA	GA	KW	91901####	2527	G+A	629822.00	0.00298814	831825.21
GA	GA	KW	91901####	2574	G+A	74484.00	0.00035338	98373.30
GA	GA	KW	91901####	2631	G+A	1974.00	0.00000937	2607.12
GA	GA	KW	91901####	2641	G+A	152.00	0.00000072	200.75
GA	GA	KW	91901####	2651	G+A	4112.00	0.00001951	5430.84
GA	GA	KW	91903####	2113	G+A	472.00	0.00000224	623.38
GA	GA	KW	91903####	2139	G+A	101.00	0.00000048	133.39
GA	GA	O	21101####	2111	IND	1868.00	0.00000886	2467.12
GA	GA	O	21101####	2112	IND	3807.00	0.00001806	5028.02
GA	GA	O	21101####	2113	IND	254.00	0.00000121	335.47
GA	GA	O	21101####	2115	IND	6280.00	0.00002979	8294.19
GA	GA	O	21101####	2119	IND	297.00	0.00000141	392.26
GA	GA	O	21101####	2121	IND	2253.00	0.00001069	2975.61
GA	GA	O	21101####	2122	IND	5142.00	0.00002440	6791.20
GA	GA	O	21101####	2123	IND	747.00	0.00000354	986.59
GA	GA	O	21101####	2125	IND	3677.00	0.00001745	4856.33
GA	GA	O	21101####	2129	IND	35.00	0.00000017	46.23
GA	GA	O	21101####	2139	IND	1270.00	0.00000603	1677.33
GA	GA	O	21101####	2140	IND	4311.00	0.00002045	5693.67
GA	GA	O	21101####	2216	IND	391.00	0.00000186	516.41
GA	GA	O	21101####	2420	IND	351.00	0.00000167	463.58
GA	GA	O	21101####	2527	IND	662.00	0.00000314	874.32

DGSC

9 3 NOV 1996

GA	GA	O	23001####	2111	DIR	2488.00	0.00001180	3285.98
GA	GA	O	23001####	2112	DIR	1544.00	0.00000733	2039.21
GA	GA	O	23001####	2115	DIR	2466.00	0.00001170	3256.92
GA	GA	O	23001####	2121	DIR	1527.00	0.00000724	2016.76
GA	GA	O	23001####	2122	DIR	3403.00	0.00001615	4494.45
GA	GA	O	23001####	2125	DIR	3698.00	0.00001754	4884.06
GA	GA	O	23001####	2139	DIR	530.00	0.00000251	699.99
GA	GA	O	23001####	2140	DIR	1082.00	0.00000513	1429.03
GA	GA	O	23001####	2527	DIR	120.00	0.00000057	158.49
GA	GA	O	25001####	2111	DIR	3319.00	0.00001575	4383.50
GA	GA	O	25001####	2115	DIR	391.00	0.00000186	516.41
GA	GA	O	25001####	2121	DIR	671.00	0.00000318	886.21
GA	GA	O	25001####	2125	DIR	771.00	0.00000366	1018.28
GA	GA	O	25001####	2140	DIR	203.00	0.00000096	268.11
GA	GA	O	25001####	3113	DIR	-216.00	0.00000000	0.00
GA	GA	O	27301####	2111	DIR	1402.00	0.00000665	1851.66
GA	GA	O	27301####	2112	DIR	312.00	0.00000148	412.07
GA	GA	O	27301####	2113	DIR	653.00	0.00000310	862.44
GA	GA	O	27301####	2121	DIR	2278.00	0.00001081	3008.62
GA	GA	O	27301####	2122	DIR	23.00	0.00000011	30.38
GA	GA	O	27301####	2123	DIR	2433.00	0.00001154	3213.34
GA	GA	O	71101####	2111	DIR	54.00	0.00000026	71.32
GA	GA	O	71101####	2112	DIR	1584.00	0.00000752	2092.04
GA	GA	O	71101####	2115	DIR	394.00	0.00000187	520.37
GA	GA	O	71101####	2121	DIR	2245.00	0.00001065	2965.04
GA	GA	O	71101####	2122	DIR	2454.00	0.00001164	3241.07
GA	GA	O	71101####	2125	DIR	45.00	0.00000021	59.43
GA	GA	O	71101####	2139	DIR	450.00	0.00000213	594.33
GA	GA	O	71101####	2140	DIR	555.00	0.00000263	733.01
GA	GA	O	71510####	2516	DIR	175000.00	0.00083027	231127.86
GA	GA	O	71601####	2111	DIR	5204.00	0.00002469	6873.08
GA	GA	O	71601####	2112	DIR	392.00	0.00000186	517.73
GA	GA	O	71601####	2121	DIR	3150.00	0.00001494	4160.30
GA	GA	O	71601####	2122	DIR	-10.00	0.00000000	0.00
GA	GA	O	71601####	2140	DIR	2571.00	0.00001220	3395.60
GA	GA	O	71602####	2139	DIR	38.00	0.00000018	50.19
GA	GA	O	71603####	2112	DIR	528.00	0.00000251	697.35
GA	GA	O	71603####	2122	DIR	426.00	0.00000202	562.63
GA	GA	O	71603####	2140	DIR	1074.00	0.00000510	1418.46
GA	GA	O	91101####	2111	G+A	317.00	0.00000150	418.67
GA	GA	O	91101####	2121	G+A	20.00	0.00000009	26.41
GA	GA	O	91101####	2125	G+A	166.00	0.00000079	219.24
GA	GA	O	91220####	2116	G+A	2623.00	0.00001244	3464.28
GA	GA	O	91220####	2126	G+A	1340.00	0.00000636	1769.78
GA	GA	O	91220####	2216	G+A	25943.00	0.00012308	34263.71
GA	GA	O	91220####	2527	G+A	7054.00	0.00003347	9316.43
GA	GA	O	92501####	2631	G+A	42557.00	0.00020191	56206.33
GA	GA	O	92501####	2641	G+A	2671.00	0.00001267	3527.67
GA	GA	O	92501####	2651	G+A	15927.00	0.00007556	21035.28
GA	GA	O	95101####	2631	G+A	256.00	0.00000121	338.11
GA	GA	O	95101####	2641	G+A	50.00	0.00000024	66.04
GA	GA	O	98590####	2516	G+A	38785.00	0.00018401	51224.54
GA	GA	OE	21101####	2111	IND	204.00	0.00000097	269.43
GA	GA	OE	21101####	2112	IND	621.00	0.00000295	820.17
GA	GA	OE	21101####	2115	IND	140.00	0.00000066	184.90
GA	GA	OE	21101####	2121	IND	10.00	0.00000005	13.21
GA	GA	OE	21101####	2122	IND	1379.00	0.00000654	1821.29
GA	GA	OE	21101####	2125	IND	10.00	0.00000005	13.21
GA	GA	OE	21101####	2140	IND	204.00	0.00000097	269.43
GA	GA	OE	23001####	2112	DIR	508.00	0.00000241	670.93

DGSC
23 NOV 1994 70

DGSC

GA	GA	OE	23001####	2122	DIR	391.00	0.00000186	516.41
GA	GA	OE	23001####	2140	DIR	158.00	0.00000075	208.68
GA	GA	OE	71101####	2111	DIR	4638.00	0.00002200	6125.55
GA	GA	OE	71101####	2112	DIR	1125.00	0.00000534	1485.82
GA	GA	OE	71101####	2115	DIR	374.00	0.00000177	493.95
GA	GA	OE	71101####	2121	DIR	3840.00	0.00001822	5071.61
GA	GA	OE	71101####	2122	DIR	943.00	0.00000447	1245.45
GA	GA	OE	71101####	2125	DIR	779.00	0.00000370	1028.85
GA	GA	OE	71101####	2139	DIR	115.00	0.00000055	151.88
GA	GA	OE	71101####	2140	DIR	1193.00	0.00000566	1575.63
GA	GA	OE	71603####	2111	DIR	1626.00	0.00000771	2147.51
GA	GA	OE	71603####	2112	DIR	374.00	0.00000177	493.95
GA	GA	OE	71603####	2121	DIR	282.00	0.00000134	372.45
GA	GA	OE	71603####	2122	DIR	819.00	0.00000389	1081.68
GA	GA	OE	71603####	2140	DIR	1081.00	0.00000513	1427.71
GA	GA	OE	71605####	2111	DIR	1072.00	0.00000509	1415.82
GA	GA	OE	71605####	2121	DIR	951.00	0.00000451	1256.01
GA	GA	OI	23001####	2111	DIR	1017.00	0.00000483	1343.18
GA	GA	OI	23001####	2112	DIR	1577.00	0.00000748	2082.79
GA	GA	OI	23001####	2115	DIR	501.00	0.00000238	661.69
GA	GA	OI	23001####	2121	DIR	3050.00	0.00001447	4028.23
GA	GA	OI	23001####	2122	DIR	2549.00	0.00001209	3366.54
GA	GA	OI	23001####	2125	DIR	1050.00	0.00000498	1386.77
GA	GA	OI	23001####	2139	DIR	342.00	0.00000162	451.69
GA	GA	OI	23001####	2140	DIR	642.00	0.00000305	847.91
GA	GA	OI	25001####	2111	DIR	719.00	0.00000341	949.61
GA	GA	OI	25001####	2112	DIR	563.00	0.00000267	743.57
GA	GA	OI	25001####	2115	DIR	605.00	0.00000287	799.04
GA	GA	OI	25001####	2121	DIR	120.00	0.00000057	158.49
GA	GA	OI	25001####	2122	DIR	1370.00	0.00000650	1809.40
GA	GA	OI	25001####	2125	DIR	327.00	0.00000155	431.88
GA	GA	OI	25001####	2140	DIR	2155.00	0.00001022	2846.17
GA	GA	OM	23001####	2111	DIR	5265.00	0.00002498	6953.65
GA	GA	OM	23001####	2112	DIR	181.00	0.00000086	239.05
GA	GA	OM	23001####	2115	DIR	811.00	0.00000385	1071.11
GA	GA	OM	23001####	2121	DIR	8592.00	0.00004076	11347.72
GA	GA	OM	23001####	2122	DIR	677.00	0.00000321	894.13
GA	GA	OM	23001####	2125	DIR	293.00	0.00000139	386.97
GA	GA	OM	23001####	2139	DIR	82.00	0.00000039	108.30
GA	GA	OM	23001####	2140	DIR	1675.00	0.00000795	2212.22
GA	GA	OM	71601####	2111	DIR	-463.00	0.00000000	0.00
GA	GA	OP	21101####	2111	IND	276.00	0.00000131	364.52
GA	GA	OP	21101####	2112	IND	1891.00	0.00000897	2497.50
GA	GA	OP	21101####	2115	IND	762.00	0.00000362	1006.40
GA	GA	OP	21101####	2121	IND	1269.00	0.00000602	1676.01
GA	GA	OP	21101####	2122	IND	4168.00	0.00001977	5504.81
GA	GA	OP	21101####	2125	IND	649.00	0.00000308	857.15
GA	GA	OP	21101####	2139	IND	66.00	0.00000031	87.17
GA	GA	OP	21101####	2140	IND	766.00	0.00000363	1011.68
GA	GA	OP	21101####	2527	IND	16.00	0.00000008	21.13
GA	GA	OP	23001####	2111	DIR	162.00	0.00000077	213.96
GA	GA	OP	23001####	2112	DIR	315.00	0.00000149	416.03
GA	GA	OP	23001####	2115	DIR	167.00	0.00000079	220.56
GA	GA	OP	23001####	2121	DIR	5.00	0.00000002	6.60
GA	GA	OP	23001####	2122	DIR	1034.00	0.00000491	1365.64
GA	GA	OP	23001####	2125	DIR	4.00	0.00000002	5.28
GA	GA	OP	23001####	2139	DIR	309.00	0.00000147	408.11
GA	GA	OP	23001####	2516	DIR	5600.00	0.00002657	7396.09
GA	GA	OP	25001####	2111	DIR	-243.00	0.00000000	0.00
GA	GA	OS	21101####	2115	IND	220.00	0.00000104	290.56

DGSC
23 NOV 1994 7C

DGSC

GA	GA	OS	21101####	2125	IND	584.00	0.00000277	771.31
GA	GA	OS	21101####	2140	IND	93.00	0.00000044	122.83
GA	GA	OS	23001####	2111	DIR	1172.00	0.00000556	1547.90
GA	GA	OS	23001####	2112	DIR	508.00	0.00000241	670.93
GA	GA	OS	23001####	2115	DIR	348.00	0.00000165	459.61
GA	GA	OS	23001####	2121	DIR	520.00	0.00000247	686.78
GA	GA	OS	23001####	2122	DIR	731.00	0.00000347	965.45
GA	GA	OS	23001####	2125	DIR	531.00	0.00000252	701.31
GA	GA	OS	23001####	2139	DIR	91.00	0.00000043	120.19
GA	GA	OS	23001####	2140	DIR	909.00	0.00000431	1200.54
GA	GA	P	11101####	2111	IND	2578.00	0.00001223	3404.84
GA	GA	P	11101####	2112	IND	1571.00	0.00000745	2074.87
GA	GA	P	11101####	2115	IND	1648.00	0.00000782	2176.56
GA	GA	P	11101####	2119	IND	34.00	0.00000016	44.90
GA	GA	P	11101####	2121	IND	4984.00	0.00002365	6582.52
GA	GA	P	11101####	2122	IND	783.00	0.00000371	1034.13
GA	GA	P	11101####	2125	IND	1690.00	0.00000802	2232.03
GA	GA	P	11101####	2129	IND	388.00	0.00000184	512.44
GA	GA	P	11101####	2139	IND	1134.00	0.00000538	1497.71
GA	GA	P	11101####	2140	IND	967.00	0.00000459	1277.15
GA	GA	P	11101####	2216	IND	-104.00	0.00000000	0.00
GA	GA	P	11101####	2527	IND	23359.00	0.00011083	30850.95
GA	GA	P	11101####	2641	IND	140.00	0.00000066	184.90
GA	GA	P	11101####	2651	IND	3638.00	0.00001726	4804.82
GA	GA	P	11201####	2111	IND	316.00	0.00000150	417.35
GA	GA	P	11201####	2112	IND	641.00	0.00000304	846.59
GA	GA	P	11201####	2113	IND	55.00	0.00000026	72.64
GA	GA	P	11201####	2121	IND	1995.00	0.00000947	2634.86
GA	GA	P	11201####	2122	IND	10.00	0.00000005	13.21
GA	GA	P	11201####	2123	IND	17.00	0.00000008	22.45
GA	GA	P	11201####	2139	IND	123.00	0.00000058	162.45
GA	GA	P	11201####	2140	IND	267.00	0.00000127	352.64
GA	GA	P	11202####	2139	IND	89.00	0.00000042	117.55
GA	GA	P	11205####	2113	DIR	3227.00	0.00001531	4262.00
GA	GA	P	11205####	2123	DIR	515.00	0.00000244	680.18
GA	GA	P	11205####	2139	DIR	424.00	0.00000201	559.99
GA	GA	P	12101####	2111	DIR	4975.00	0.00002360	6570.63
GA	GA	P	12101####	2112	DIR	765.00	0.00000363	1010.36
GA	GA	P	12101####	2115	DIR	371.00	0.00000176	489.99
GA	GA	P	12101####	2121	DIR	2091.00	0.00000992	2761.65
GA	GA	P	12101####	2122	DIR	2057.00	0.00000976	2716.74
GA	GA	P	12101####	2125	DIR	230.00	0.00000109	303.77
GA	GA	P	12101####	2139	DIR	463.00	0.00000220	611.50
GA	GA	P	12101####	2140	DIR	142.00	0.00000067	187.54
GA	GA	P	12101####	2216	DIR	1380.00	0.00000655	1822.61
GA	GA	P	12101####	2527	DIR	2228.00	0.00001057	2942.59
GA	GA	P	12101####	2651	DIR	1532.00	0.00000727	2023.36
GA	GA	P	12103####	2140	DIR	230.00	0.00000109	303.77
GA	GA	P	12104####	2139	DIR	78.00	0.00000037	103.02
GA	GA	P	12104####	2651	DIR	575.00	0.00000273	759.42
GA	GA	P	12105####	2115	DIR	385.00	0.00000183	508.48
GA	GA	P	12105####	2125	DIR	7.00	0.00000003	9.25
GA	GA	P	12105####	2139	DIR	58.00	0.00000028	76.60
GA	GA	P	12105####	2140	DIR	253.00	0.00000120	334.14
GA	GA	P	12301####	2527	DIR	85.00	0.00000040	112.26
GA	GA	P	12301####	2641	DIR	68.00	0.00000032	89.81
GA	GA	P	12301####	2651	DIR	332.00	0.00000158	438.48
GA	GA	P	12501####	2631	DIR	3085.00	0.00001464	4074.45
GA	GA	P	12501####	2651	DIR	2057.00	0.00000976	2716.74
GA	GA	P	12502####	2111	DIR	1819.00	0.00000863	2402.41

DGSC

GA	GA	P	12502####	2121	DIR	3128.00	0.00001484	4131.25
GA	GA	P	12502####	2139	DIR	56.00	0.00000027	73.96
GA	GA	P	12502####	2140	DIR	85.00	0.00000040	112.26
GA	GA	P	12502####	2631	DIR	14402.00	0.00006833	19021.16
GA	GA	P	12502####	2641	DIR	9.00	0.00000004	11.89
GA	GA	P	12502####	2651	DIR	9741.00	0.00004622	12865.24
GA	GA	P	13001####	2112	DIR	460.00	0.00000218	607.54
GA	GA	P	13001####	2121	DIR	10.00	0.00000005	13.21
GA	GA	P	13001####	2122	DIR	105.00	0.00000050	138.68
GA	GA	P	13001####	2139	DIR	182.00	0.00000086	240.37
GA	GA	P	13001####	2527	DIR	914.00	0.00000434	1207.15
GA	GA	P	13001####	2651	DIR	1462.00	0.00000694	1930.91
GA	GA	P	13002####	2111	DIR	111.00	0.00000053	146.60
GA	GA	P	13002####	2121	DIR	599.00	0.00000284	791.12
GA	GA	P	13002####	2140	DIR	68.00	0.00000032	89.81
GA	GA	P	17301####	2111	DIR	363.00	0.00000172	479.43
GA	GA	P	17301####	2112	DIR	374.00	0.00000177	493.95
GA	GA	P	17301####	2121	DIR	667.00	0.00000316	880.93
GA	GA	P	17301####	2122	DIR	292.00	0.00000139	385.65
GA	GA	P	17301####	2139	DIR	295.00	0.00000140	389.62
GA	GA	P	17301####	2140	DIR	102.00	0.00000048	134.71
GA	GA	P	71307####	2511	DIR	9238.00	0.00004383	12200.91
GA	GA	P	71307####	2651	DIR	14297.00	0.00006783	18882.49
GA	GA	P	71313####	2651	DIR	185241.00	0.00087886	244653.46
GA	GA	P	71313####	3124	DIR	21228.00	0.00010071	28036.47
GA	GA	P	71314####	2651	DIR	110991.00	0.00052659	146589.21
GA	GA	P	71316####	2527	DIR	378753.00	0.00179696	500230.69
GA	GA	P	71602####	2527	DIR	2500.00	0.00001186	3301.83
GA	GA	P	71603####	2527	DIR	51652.00	0.00024506	68218.38
GA	GA	P	71603####	3124	DIR	7417516.00	0.03519184	9796540.59
GA	GA	P	91201####	2527	G+A	793.00	0.00000376	1047.34
GA	GA	P	91220####	2116	G+A	2624.00	0.00001245	3465.60
GA	GA	P	91220####	2126	G+A	3099.00	0.00001470	4092.94
GA	GA	P	91220####	2216	G+A	37583.00	0.00017831	49637.02
GA	GA	P	91220####	2527	G+A	10889.00	0.00005166	14381.44
GA	GA	P	92501####	2631	G+A	156652.00	0.00074322	206895.09
GA	GA	P	92501####	2641	G+A	3311.00	0.00001571	4372.94
GA	GA	P	92501####	2651	G+A	27324.00	0.00012964	36087.64
GA	GA	P	95101####	2631	G+A	14558.00	0.00006907	19227.20
GA	GA	P	95101####	2641	G+A	28.00	0.00000013	36.98
GA	GA	P	98590####	2516	G+A	210045.00	0.00099654	277412.87
GA	GA	PA	11101####	2111	IND	149.00	0.00000071	196.79
GA	GA	PA	11101####	2112	IND	350.00	0.00000166	462.26
GA	GA	PA	11101####	2121	IND	1437.00	0.00000682	1897.89
GA	GA	PA	11101####	2122	IND	452.00	0.00000214	596.97
GA	GA	PA	11205####	2112	DIR	1758.00	0.00000834	2321.84
GA	GA	PA	11205####	2122	DIR	798.00	0.00000379	1053.94
GA	GA	PA	11205####	2140	DIR	936.00	0.00000444	1236.20
GA	GA	PA	12101####	2111	DIR	326.00	0.00000155	430.56
GA	GA	PA	12101####	2113	DIR	181.00	0.00000086	239.05
GA	GA	PA	12101####	2121	DIR	261.00	0.00000124	344.71
GA	GA	PA	12101####	2122	DIR	23.00	0.00000011	30.38
GA	GA	PA	12101####	2123	DIR	251.00	0.00000119	331.50
GA	GA	PA	12104####	2115	DIR	527.00	0.00000250	696.03
GA	GA	PA	12104####	2125	DIR	57.00	0.00000027	75.28
GA	GA	PC	11205####	2139	DIR	48.00	0.00000023	63.40
GA	GA	PC	12101####	2111	DIR	298.00	0.00000141	393.58
GA	GA	PC	12101####	2115	DIR	209.00	0.00000099	276.03
GA	GA	PC	12101####	2121	DIR	1565.00	0.00000743	2066.94
GA	GA	PC	12101####	2122	DIR	434.00	0.00000206	573.20

DGSC 21

DGSC

GA	GA	PC	12101####	2125	DIR	34.00	0.00000016	44.90
GA	GA	PC	12101####	2139	DIR	69.00	0.00000033	91.13
GA	GA	PC	12101####	2140	DIR	237.00	0.00000112	313.01
GA	GA	PC	13003####	2111	DIR	530.00	0.00000251	699.99
GA	GA	PC	13003####	2121	DIR	1034.00	0.00000491	1365.64
GA	GA	PD	11201####	2113	IND	120.00	0.00000057	158.49
GA	GA	PD	11201####	2123	IND	290.00	0.00000138	383.01
GA	GA	PD	12101####	2111	DIR	1087.00	0.00000516	1435.63
GA	GA	PD	12101####	2121	DIR	2734.00	0.00001297	3610.88
GA	GA	PD	12101####	2128	DIR	-779.00	0.00000000	0.00
GA	GA	PD	12110####	2111	DIR	1177.00	0.00000558	1554.50
GA	GA	PD	12110####	2112	DIR	544.00	0.00000258	718.48
GA	GA	PD	12110####	2115	DIR	1098.00	0.00000521	1450.16
GA	GA	PD	12110####	2121	DIR	1914.00	0.00000908	2527.88
GA	GA	PD	12110####	2122	DIR	428.00	0.00000203	565.27
GA	GA	PD	12110####	2125	DIR	1132.00	0.00000537	1495.07
GA	GA	PD	12110####	2140	DIR	1057.00	0.00000501	1396.01
GA	GA	PD	12110####	2527	DIR	8.00	0.00000004	10.57
GA	GA	PE	11101####	2111	IND	493.00	0.00000234	651.12
GA	GA	PE	11101####	2112	IND	114.00	0.00000054	150.56
GA	GA	PE	11101####	2121	IND	720.00	0.00000342	950.93
GA	GA	PE	11101####	2122	IND	745.00	0.00000353	983.94
GA	GA	PE	11101####	2139	IND	83.00	0.00000039	109.62
GA	GA	PE	11101####	2140	IND	749.00	0.00000355	989.23
GA	GA	PE	11201####	2527	IND	128.00	0.00000061	169.05
GA	GA	PE	12101####	2111	DIR	1879.00	0.00000891	2481.65
GA	GA	PE	12101####	2112	DIR	593.00	0.00000281	783.19
GA	GA	PE	12101####	2115	DIR	167.00	0.00000079	220.56
GA	GA	PE	12101####	2121	DIR	2489.00	0.00001181	3287.30
GA	GA	PE	12101####	2122	DIR	839.00	0.00000398	1108.09
GA	GA	PE	12101####	2125	DIR	984.00	0.00000467	1299.60
GA	GA	PE	12101####	2139	DIR	76.00	0.00000036	100.38
GA	GA	PE	12101####	2140	DIR	1143.00	0.00000542	1509.60
GA	GA	PE	12103####	2111	DIR	1661.00	0.00000788	2193.73
GA	GA	PE	12103####	2121	DIR	10.00	0.00000005	13.21
GA	GA	PE	12103####	2139	DIR	56.00	0.00000027	73.96
GA	GA	PE	17301####	2111	DIR	193.00	0.00000092	254.90
GA	GA	PE	17301####	2115	DIR	1240.00	0.00000588	1637.71
GA	GA	PE	17301####	2121	DIR	1260.00	0.00000598	1664.12
GA	GA	PE	17301####	2125	DIR	2041.00	0.00000968	2695.61
GA	GA	PE	17301####	2140	DIR	1491.00	0.00000707	1969.21
GA	GA	PG	12101####	2112	DIR	606.00	0.00000288	800.36
GA	GA	PG	12101####	2115	DIR	874.00	0.00000415	1154.32
GA	GA	PG	12101####	2122	DIR	1159.00	0.00000550	1530.73
GA	GA	PG	12101####	2123	DIR	736.00	0.00000349	972.06
GA	GA	PG	12101####	2125	DIR	1699.00	0.00000806	2243.92
GA	GA	PG	12101####	2139	DIR	294.00	0.00000139	388.29
GA	GA	PG	12101####	2140	DIR	182.00	0.00000086	240.37
GA	GA	PG	12101####	2527	DIR	15.00	0.00000007	19.81
GA	GA	PG	13003####	2122	DIR	-1.00	0.00000000	0.00
GA	GA	PG	15001####	2115	DIR	194.00	0.00000092	256.22
GA	GA	PG	15001####	2125	DIR	764.00	0.00000362	1009.04
GA	GA	PJ	12502####	2111	DIR	4064.00	0.00001928	5367.45
GA	GA	PJ	12502####	2112	DIR	10.00	0.00000005	13.21
GA	GA	PJ	12502####	2113	DIR	1812.00	0.00000860	2393.16
GA	GA	PJ	12502####	2121	DIR	3891.00	0.00001846	5138.96
GA	GA	PJ	12502####	2123	DIR	10.00	0.00000005	13.21
GA	GA	PJ	12502####	2139	DIR	79.00	0.00000037	104.34
GA	GA	PJ	12502####	2140	DIR	1037.00	0.00000492	1369.60
GA	GA	PJ	12502####	2651	DIR	176.00	0.00000084	232.45

DGSC 22 NOV

GA	GA	PJ	92501####	2631	G+A	113.00	0.00000054	149.24
GA	GA	PJ	92501####	2651	G+A	20.00	0.00000009	26.41
GA	GA	PP	11101####	2111	IND	8284.00	0.00003930	10940.93
GA	GA	PP	11101####	2112	IND	1551.00	0.00000736	2048.45
GA	GA	PP	11101####	2115	IND	483.00	0.00000229	637.91
GA	GA	PP	11101####	2121	IND	5281.00	0.00002506	6974.78
GA	GA	PP	11101####	2122	IND	1920.00	0.00000911	2535.80
GA	GA	PP	11101####	2125	IND	37.00	0.00000018	48.87
GA	GA	PP	11101####	2139	IND	767.00	0.00000364	1013.00
GA	GA	PP	11101####	2140	IND	3596.00	0.00001706	4749.35
GA	GA	PP	11101####	2527	IND	135.00	0.00000064	178.30
GA	GA	PP	11201####	2113	IND	120.00	0.00000057	158.49
GA	GA	PP	11201####	2123	IND	21.00	0.00000010	27.74
GA	GA	PP	11201####	2140	IND	22.00	0.00000010	29.06
GA	GA	PP	15001####	2111	DIR	167.00	0.00000079	220.56
GA	GA	PP	15001####	2121	DIR	199.00	0.00000094	262.83
GA	GA	PR	11205####	2113	DIR	4022.00	0.00001908	5311.98
GA	GA	PR	11205####	2121	DIR	186.00	0.00000088	245.66
GA	GA	PR	11205####	2123	DIR	85.00	0.00000040	112.26
GA	GA	PR	11205####	2139	DIR	776.00	0.00000368	1024.89
GA	GA	PR	12105####	2112	DIR	505.00	0.00000240	666.97
GA	GA	PR	12105####	2115	DIR	550.00	0.00000261	726.40
GA	GA	PR	12105####	2118	DIR	436.00	0.00000207	575.84
GA	GA	PR	12105####	2121	DIR	336.00	0.00000159	443.77
GA	GA	PR	12105####	2122	DIR	327.00	0.00000155	431.88
GA	GA	PR	12105####	2128	DIR	25.00	0.00000012	33.02
GA	GA	PR	12105####	2139	DIR	58.00	0.00000028	76.60
GA	GA	PR	12105####	2527	DIR	130.00	0.00000062	171.69
GA	GA	PR	13001####	2111	DIR	-75.00	0.00000000	0.00
GA	GA	PR	13001####	2112	DIR	443.00	0.00000210	585.08
GA	GA	PR	13001####	2121	DIR	25.00	0.00000012	33.02
GA	GA	PR	13001####	2122	DIR	1491.00	0.00000707	1969.21
GA	GA	PR	13001####	2140	DIR	490.00	0.00000232	647.16
GA	GA	PR	13002####	2112	DIR	95.00	0.00000045	125.47
GA	GA	PR	13002####	2115	DIR	304.00	0.00000144	401.50
GA	GA	PR	13002####	2122	DIR	430.00	0.00000204	567.91
GA	GA	PR	13002####	2125	DIR	10.00	0.00000005	13.21
GA	GA	PR	13002####	2139	DIR	78.00	0.00000037	103.02
GA	GA	PR	13002####	2140	DIR	74.00	0.00000035	97.73
GA	GA	PR	13003####	2112	DIR	302.00	0.00000143	398.86
GA	GA	PR	13003####	2121	DIR	448.00	0.00000213	591.69
GA	GA	PR	13003####	2122	DIR	10.00	0.00000005	13.21
GA	GA	PR	13003####	2139	DIR	56.00	0.00000027	73.96
GA	GA	Q	11205####	2113	DIR	2538.00	0.00001204	3352.01
GA	GA	Q	11205####	2123	DIR	935.00	0.00000444	1234.88
GA	GA	Q	11205####	2140	DIR	275.00	0.00000130	363.20
GA	GA	Q	46101####	2111	IND	795.00	0.00000377	1049.98
GA	GA	Q	46101####	2112	IND	893.00	0.00000424	1179.41
GA	GA	Q	46101####	2114	IND	170.00	0.00000081	224.52
GA	GA	Q	46101####	2115	IND	126.00	0.00000060	166.41
GA	GA	Q	46101####	2121	IND	1160.00	0.00000550	1532.05
GA	GA	Q	46101####	2122	IND	149.00	0.00000071	196.79
GA	GA	Q	46101####	2124	IND	8.00	0.00000004	10.57
GA	GA	Q	46101####	2125	IND	1005.00	0.00000477	1327.33
GA	GA	Q	46101####	2139	IND	-186.00	0.00000000	0.00
GA	GA	Q	46101####	2140	IND	603.00	0.00000286	796.40
GA	GA	Q	46101####	2631	IND	357.00	0.00000169	471.50
GA	GA	Q	46101####	2651	IND	4876.00	0.00002313	6439.88
GA	GA	Q	46102####	2111	IND	512.00	0.00000243	676.21
GA	GA	Q	46102####	2112	IND	79.00	0.00000037	104.34

GA	GA	Q	46102####	2121	IND	826.00	0.00000392	1090.92
GA	GA	Q	46102####	2122	IND	423.00	0.00000201	558.67
GA	GA	Q	46102####	2140	IND	55.00	0.00000026	72.64
GA	GA	Q	46102####	2420	IND	12500.00	0.00005931	16509.13
GA	GA	Q	46201####	2111	DIR	45.00	0.00000021	59.43
GA	GA	Q	46201####	2121	DIR	49.00	0.00000023	64.72
GA	GA	Q	46201####	2140	DIR	72.00	0.00000034	95.09
GA	GA	Q	46201####	2527	DIR	95.00	0.00000045	125.47
GA	GA	Q	46201####	2631	DIR	2438.00	0.00001157	3219.94
GA	GA	Q	46201####	2641	DIR	202.00	0.00000096	266.79
GA	GA	Q	46201####	2651	DIR	4409.00	0.00002092	5823.10
GA	GA	Q	46301####	2111	DIR	280.00	0.00000133	369.80
GA	GA	Q	46301####	2121	DIR	168.00	0.00000080	221.88
GA	GA	Q	46301####	2122	DIR	52.00	0.00000025	68.68
GA	GA	Q	46301####	2139	DIR	26.00	0.00000012	34.34
GA	GA	Q	46301####	2140	DIR	538.00	0.00000255	710.55
GA	GA	Q	46301####	2527	DIR	70.00	0.00000033	92.45
GA	GA	Q	46302####	2111	DIR	1397.00	0.00000663	1845.06
GA	GA	Q	46302####	2112	DIR	556.00	0.00000264	734.33
GA	GA	Q	46302####	2115	DIR	500.00	0.00000237	660.37
GA	GA	Q	46302####	2121	DIR	4374.00	0.00002075	5776.88
GA	GA	Q	46302####	2122	DIR	507.00	0.00000241	669.61
GA	GA	Q	46302####	2125	DIR	807.00	0.00000383	1065.83
GA	GA	Q	46302####	2139	DIR	577.00	0.00000274	762.06
GA	GA	Q	46302####	2140	DIR	1737.00	0.00000824	2294.11
GA	GA	Q	46302####	2527	DIR	279.00	0.00000132	368.48
GA	GA	Q	46303####	2139	DIR	49.00	0.00000023	64.72
GA	GA	Q	46305####	2111	DIR	5111.00	0.00002425	6750.25
GA	GA	Q	46305####	2112	DIR	1338.00	0.00000635	1767.14
GA	GA	Q	46305####	2115	DIR	281.00	0.00000133	371.13
GA	GA	Q	46305####	2121	DIR	16344.00	0.00007754	21586.02
GA	GA	Q	46305####	2122	DIR	2073.00	0.00000984	2737.87
GA	GA	Q	46305####	2125	DIR	10.00	0.00000005	13.21
GA	GA	Q	46305####	2139	DIR	594.00	0.00000282	784.51
GA	GA	Q	46305####	2140	DIR	4150.00	0.00001969	5481.03
GA	GA	Q	46501####	2139	IND	135.00	0.00000064	178.30
GA	GA	Q	46601####	2111	DIR	822.00	0.00000390	1085.64
GA	GA	Q	46601####	2112	DIR	1079.00	0.00000512	1425.07
GA	GA	Q	46601####	2115	DIR	314.00	0.00000149	414.71
GA	GA	Q	46601####	2121	DIR	1284.00	0.00000609	1695.82
GA	GA	Q	46601####	2122	DIR	2089.00	0.00000991	2759.01
GA	GA	Q	46601####	2125	DIR	399.00	0.00000189	526.97
GA	GA	Q	46601####	2140	DIR	536.00	0.00000254	707.91
GA	GA	Q	46601####	2527	DIR	215.00	0.00000102	283.96
GA	GA	Q	46601####	2651	DIR	1623.00	0.00000770	2143.55
GA	GA	Q	91220####	2126	G+A	162.00	0.00000077	213.96
GA	GA	Q	91220####	2527	G+A	-829.00	0.00000000	0.00
GA	GA	Q	92501####	2631	G+A	5572.00	0.00002644	7359.11
GA	GA	Q	92501####	2641	G+A	761.00	0.00000361	1005.08
GA	GA	Q	92501####	2651	G+A	2418.00	0.00001147	3193.53
GA	GA	Q	95101####	2631	G+A	73.00	0.00000035	96.41
GA	GA	Q	95101####	2641	G+A	3.00	0.00000001	3.96
GA	GA	QD	46301####	2111	DIR	367.00	0.00000174	484.71
GA	GA	QD	46301####	2112	DIR	359.00	0.00000170	474.14
GA	GA	QD	46301####	2115	DIR	963.00	0.00000457	1271.86
GA	GA	QD	46301####	2121	DIR	501.00	0.00000238	661.69
GA	GA	QD	46301####	2122	DIR	36.00	0.00000017	47.55
GA	GA	QD	46301####	2125	DIR	23.00	0.00000011	30.38
GA	GA	QD	46301####	2139	DIR	518.00	0.00000246	684.14
GA	GA	QD	46301####	2140	DIR	736.00	0.00000349	972.06

DGSC
22 NOV 1996

GA	GA	QD	46302####	2111	DIR	2415.00	0.00001146	3189.56
GA	GA	QD	46302####	2115	DIR	1289.00	0.00000612	1702.42
GA	GA	QD	46302####	2121	DIR	865.00	0.00000410	1142.43
GA	GA	QD	46302####	2125	DIR	898.00	0.00000426	1186.02
GA	GA	QD	46302####	2139	DIR	2581.00	0.00001225	3408.81
GA	GA	QD	46302####	2140	DIR	806.00	0.00000382	1064.51
GA	GA	QD	46601####	2111	DIR	352.00	0.00000167	464.90
GA	GA	QD	46601####	2112	DIR	350.00	0.00000166	462.26
GA	GA	QD	46601####	2115	DIR	463.00	0.00000220	611.50
GA	GA	QD	46601####	2121	DIR	1094.00	0.00000519	1444.88
GA	GA	QD	46601####	2122	DIR	38.00	0.00000018	50.19
GA	GA	QD	46601####	2125	DIR	21.00	0.00000010	27.74
GA	GA	QD	46601####	2139	DIR	-411.00	0.00000000	0.00
GA	GA	QD	46601####	2140	DIR	966.00	0.00000458	1275.83
GA	GA	QE	46301####	2111	DIR	368.00	0.00000175	486.03
GA	GA	QE	46301####	2121	DIR	661.00	0.00000314	873.00
GA	GA	QE	46301####	2139	DIR	68.00	0.00000032	89.81
GA	GA	QE	46301####	2140	DIR	102.00	0.00000048	134.71
GA	GA	QE	46302####	2111	DIR	1733.00	0.00000822	2288.83
GA	GA	QE	46302####	2112	DIR	331.00	0.00000157	437.16
GA	GA	QE	46302####	2121	DIR	2558.00	0.00001214	3378.43
GA	GA	QE	46302####	2122	DIR	-107.00	0.00000000	0.00
GA	GA	QE	46302####	2140	DIR	1184.00	0.00000562	1563.75
GA	GA	QE	46305####	2111	DIR	1311.00	0.00000622	1731.48
GA	GA	QE	46305####	2115	DIR	183.00	0.00000087	241.69
GA	GA	QE	46305####	2121	DIR	1104.00	0.00000524	1458.09
GA	GA	QE	46305####	2125	DIR	490.00	0.00000232	647.16
GA	GA	QE	46305####	2139	DIR	38.00	0.00000018	50.19
GA	GA	QE	46305####	2140	DIR	1885.00	0.00000894	2489.58
GA	GA	QR	46101####	2111	IND	646.00	0.00000306	853.19
GA	GA	QR	46101####	2121	IND	757.00	0.00000359	999.79
GA	GA	QR	46101####	2139	IND	68.00	0.00000032	89.81
GA	GA	QR	46101####	2140	IND	886.00	0.00000420	1170.17
GA	GA	QR	46102####	2111	IND	965.00	0.00000458	1274.51
GA	GA	QR	46102####	2112	IND	930.00	0.00000441	1228.28
GA	GA	QR	46102####	2115	IND	594.00	0.00000282	784.51
GA	GA	QR	46102####	2121	IND	1539.00	0.00000730	2032.60
GA	GA	QR	46102####	2122	IND	1743.00	0.00000827	2302.03
GA	GA	QR	46102####	2125	IND	501.00	0.00000238	661.69
GA	GA	QR	46102####	2139	IND	239.00	0.00000113	315.65
GA	GA	QR	46102####	2140	IND	1182.00	0.00000561	1561.10
GA	GA	QR	46102####	2527	IND	8.00	0.00000004	10.57
GA	GA	QR	46303####	2111	DIR	2788.00	0.00001323	3682.20
GA	GA	QR	46303####	2121	DIR	2092.00	0.00000993	2762.97
GA	GA	QR	46303####	2140	DIR	686.00	0.00000325	906.02
GA	GA	R	71302####	2512	DIR	2373480.00	0.01126080	3134727.74
GA	GA	R	71401####	2512	DIR	15000.00	0.00007117	19810.96
GA	GA	R	71602####	2512	DIR	46000.00	0.00021824	60753.61
GA	GA	R	91101####	2112	G+A	326.00	0.00000155	430.56
GA	GA	R	91101####	2115	G+A	150.00	0.00000071	198.11
GA	GA	R	91101####	2122	G+A	38.00	0.00000018	50.19
GA	GA	R	91101####	2125	G+A	7.00	0.00000003	9.25
GA	GA	R	91101####	2140	G+A	273.00	0.00000130	360.56
GA	GA	R	91101####	2216	G+A	-7.00	0.00000000	0.00
GA	GA	R	91220####	2116	G+A	1444.00	0.00000685	1907.14
GA	GA	R	91220####	2126	G+A	459.00	0.00000218	606.22
GA	GA	R	91220####	2216	G+A	10073.00	0.00004779	13303.72
GA	GA	R	91220####	2527	G+A	3775.00	0.00001791	4985.76
GA	GA	R	91301####	2122	G+A	-253.00	0.00000000	0.00
GA	GA	R	91301####	2139	G+A	5.00	0.00000002	6.60

GA	GA	R	91305####	2115	G+A	1471.00	0.00000698	1942.79
GA	GA	R	91305####	2125	G+A	970.00	0.00000460	1281.11
GA	GA	R	91305####	2140	G+A	466.00	0.00000221	615.46
GA	GA	R	91306####	2111	G+A	458.00	0.00000217	604.89
GA	GA	R	91306####	2112	G+A	174.00	0.00000083	229.81
GA	GA	R	91306####	2121	G+A	414.00	0.00000196	546.78
GA	GA	R	91306####	2122	G+A	30.00	0.00000014	39.62
GA	GA	R	91306####	2140	G+A	102.00	0.00000048	134.71
GA	GA	R	91307####	2111	G+A	720.00	0.00000342	950.93
GA	GA	R	91307####	2112	G+A	407.00	0.00000193	537.54
GA	GA	R	91307####	2115	G+A	555.00	0.00000263	733.01
GA	GA	R	91307####	2121	G+A	1602.00	0.00000760	2115.81
GA	GA	R	91307####	2122	G+A	20.00	0.00000009	26.41
GA	GA	R	91307####	2125	G+A	724.00	0.00000343	956.21
GA	GA	R	91307####	2139	G+A	118.00	0.00000056	155.85
GA	GA	R	91307####	2140	G+A	504.00	0.00000239	665.65
GA	GA	R	91501####	2111	G+A	577.00	0.00000274	762.06
GA	GA	R	91501####	2112	G+A	139.00	0.00000066	183.58
GA	GA	R	91501####	2115	G+A	1333.00	0.00000632	1760.53
GA	GA	R	91501####	2121	G+A	925.00	0.00000439	1221.68
GA	GA	R	91501####	2122	G+A	187.00	0.00000089	246.98
GA	GA	R	91501####	2125	G+A	719.00	0.00000341	949.61
GA	GA	R	91501####	2139	G+A	55.00	0.00000026	72.64
GA	GA	R	91501####	2140	G+A	1707.00	0.00000810	2254.49
GA	GA	R	91501####	2216	G+A	10.00	0.00000005	13.21
GA	GA	R	91501####	2527	G+A	-335.00	0.00000000	0.00
GA	GA	R	91503####	2112	G+A	201.00	0.00000095	265.47
GA	GA	R	91503####	2122	G+A	441.00	0.00000209	582.44
GA	GA	R	91503####	2140	G+A	62.00	0.00000029	81.89
GA	GA	R	91602####	2112	G+A	334.00	0.00000158	441.12
GA	GA	R	91602####	2122	G+A	12.00	0.00000006	15.85
GA	GA	R	91701####	2112	G+A	167.00	0.00000079	220.56
GA	GA	R	91701####	2121	G+A	396.00	0.00000188	523.01
GA	GA	R	91701####	2122	G+A	3.00	0.00000001	3.96
GA	GA	R	91701####	2216	G+A	-4.00	0.00000000	0.00
GA	GA	R	91901####	2113	G+A	945.00	0.00000448	1248.09
GA	GA	R	91901####	2121	G+A	11.00	0.00000005	14.53
GA	GA	R	91901####	2123	G+A	106.00	0.00000050	140.00
GA	GA	R	91901####	2140	G+A	1398.00	0.00000663	1846.38
GA	GA	R	92501####	2631	G+A	10307.00	0.00004890	13612.77
GA	GA	R	92501####	2641	G+A	2150.00	0.00001020	2839.57
GA	GA	R	92501####	2651	G+A	8969.00	0.00004255	11845.63
GA	GA	R	92501####	3114	G+A	-162.00	0.00000000	0.00
GA	GA	R	93902####	2515	G+A	5000.00	0.00002372	6603.65
GA	GA	R	96101####	2515	G+A	3990628.00	0.01893323	5270544.64
GA	GA	R	96101####	2527	G+A	1534744.00	0.00728148	2026983.41
GA	GA	R	96104####	2113	G+A	294.00	0.00000139	388.29
GA	GA	R	96104####	2123	G+A	8.00	0.00000004	10.57
GA	GA	R	96104####	2140	G+A	90.00	0.00000043	118.87
GA	GA	R	96201####	2651	G+A	122.00	0.00000058	161.13
GA	GA	R	96201####	3114	G+A	18.00	0.00000009	23.77
GA	GA	R	97101####	2516	G+A	299000.00	0.00141858	394898.46
GA	GA	R	97101####	2527	G+A	300000.00	0.00142333	396219.19
GA	GA	R	97201####	2115	G+A	231.00	0.00000110	305.09
GA	GA	R	97201####	2125	G+A	391.00	0.00000186	516.41
GA	GA	R	98211####	6111	G+A	1606.00	0.00000762	2121.09
GA	GA	R	98211####	6199	G+A	530314.00	0.00251603	700401.94
GA	GA	R	98590####	2516	G+A	145.00	0.00000069	191.51
GA	GA	RF	91708####	2112	G+A	357.00	0.00000169	471.50
GA	GA	RF	91708####	2122	G+A	604.00	0.00000287	797.72

DGSC
22 NOV 1991

GA	GA	RI	91307####	2115	G+A	203.00	0.00000096	268.11
GA	GA	RI	91307####	2125	G+A	1.00	.47444E-8	1.32
GA	GA	RI	91307####	2527	G+A	8.00	0.00000004	10.57
GA	GA	RI	92603####	2115	G+A	321.00	0.00000152	423.95
GA	GA	RI	96101####	2112	G+A	373.00	0.00000177	492.63
GA	GA	RI	96101####	2115	G+A	185.00	0.00000088	244.34
GA	GA	RI	96101####	2121	G+A	20.00	0.00000009	26.41
GA	GA	RI	96101####	2122	G+A	467.00	0.00000222	616.78
GA	GA	RI	96101####	2139	G+A	3.00	0.00000001	3.96
GA	GA	RI	96102####	2115	G+A	129.00	0.00000061	170.37
GA	GA	RI	96102####	2125	G+A	441.00	0.00000209	582.44
GA	GA	RI	96104####	2115	G+A	231.00	0.00000110	305.09
GA	GA	RI	96104####	2125	G+A	292.00	0.00000139	385.65
GA	GA	RI	96104####	2139	G+A	8.00	0.00000004	10.57
GA	GA	RI	96201####	2312	G+A	21274.00	0.00010093	28097.22
GA	GA	RI	96201####	2521	G+A	27507.00	0.00013050	36329.34
GA	GA	RI	96201####	2527	G+A	161680.00	0.00076708	213535.73
GA	GA	RI	96201####	2556	G+A	16382.00	0.00007772	21636.21
GA	GA	RI	96201####	2557	G+A	712865.00	0.00338213	941502.64
GA	GA	RI	96201####	2651	G+A	4260.00	0.00002021	5626.31
GA	GA	RI	97101####	2112	G+A	273.00	0.00000130	360.56
GA	GA	RI	97101####	2121	G+A	33.00	0.00000016	43.58
GA	GA	RI	97101####	2122	G+A	530.00	0.00000251	699.99
GA	GA	RI	97101####	2140	G+A	1075.00	0.00000510	1419.79
GA	GA	RI	97101####	2515	G+A	2850.00	0.00001352	3764.08
GA	GA	RI	97101####	2516	G+A	72358.00	0.00034330	95565.43
GA	GA	RI	97101####	2527	G+A	405.00	0.00000192	534.90
GA	GA	RI	97101####	2631	G+A	35097.00	0.00016652	46353.68
GA	GA	RI	97101####	2641	G+A	1781.00	0.00000845	2352.22
GA	GA	RI	97101####	2651	G+A	45312.00	0.00021498	59844.95
GA	GA	RI	97101####	3114	G+A	48940.00	0.00023219	64636.56
GA	GA	RI	97201####	2115	G+A	321.00	0.00000152	423.95
GA	GA	RI	97201####	2125	G+A	98.00	0.00000046	129.43
GA	GA	RI	97201####	2140	G+A	90.00	0.00000043	118.87
GA	GA	RI	97201####	2321	G+A	659712.00	0.00312995	871301.85
GA	GA	RI	97201####	2521	G+A	50493.00	0.00023956	66687.65
GA	GA	RI	97201####	2557	G+A	33644.00	0.00015962	44434.66
GA	GA	RI	97602####	2139	G+A	12.00	0.00000006	15.85
GA	GA	RI	97602####	2521	G+A	750.00	0.00000356	990.55
GA	GA	RI	97602####	2527	G+A	1200.00	0.00000569	1584.88
GA	GA	RI	97602####	2557	G+A	25000.00	0.00011861	33018.27
GA	GA	RO	91306####	2111	G+A	117.00	0.00000056	154.53
GA	GA	RO	91306####	2112	G+A	278.00	0.00000132	367.16
GA	GA	RO	91306####	2121	G+A	685.00	0.00000325	904.70
GA	GA	RO	91306####	2139	G+A	66.00	0.00000031	87.17
GA	GA	RO	91306####	2140	G+A	650.00	0.00000308	858.47
GA	GA	RP	91301####	2111	G+A	1641.00	0.00000779	2167.32
GA	GA	RP	91301####	2112	G+A	386.00	0.00000183	509.80
GA	GA	RP	91301####	2121	G+A	592.00	0.00000281	781.87
GA	GA	RP	91301####	2122	G+A	1.00	.47444E-8	1.32
GA	GA	RP	91301####	2139	G+A	140.00	0.00000066	184.90
GA	GA	RP	91301####	2140	G+A	519.00	0.00000246	685.46
GA	GA	RP	91302####	2112	G+A	307.00	0.00000146	405.46
GA	GA	RP	91302####	2122	G+A	1329.00	0.00000631	1755.25
GA	GA	RP	91302####	2140	G+A	109.00	0.00000052	143.96
GA	GA	RP	91304####	2115	G+A	918.00	0.00000436	1212.43
GA	GA	RP	91304####	2125	G+A	381.00	0.00000181	503.20
GA	GA	RP	91304####	2140	G+A	309.00	0.00000147	408.11
GA	GA	RP	91305####	2111	G+A	462.00	0.00000219	610.18
GA	GA	RP	91305####	2112	G+A	357.00	0.00000169	471.50

GA	GA	RP	91305####	2115	G+A	2001.00	0.00000949	2642.78
GA	GA	RP	91305####	2119	G+A	755.00	0.00000358	997.15
GA	GA	RP	91305####	2121	G+A	4.00	0.00000002	5.28
GA	GA	RP	91305####	2122	G+A	75.00	0.00000036	99.05
GA	GA	RP	91305####	2125	G+A	30.00	0.00000014	39.62
GA	GA	RP	91305####	2129	G+A	432.00	0.00000205	570.56
GA	GA	RP	91305####	2139	G+A	361.00	0.00000171	476.78
GA	GA	RP	91305####	2140	G+A	173.00	0.00000082	228.49
GA	GA	RP	91307####	2111	G+A	1716.00	0.00000814	2266.37
GA	GA	RP	91307####	2112	G+A	2929.00	0.00001390	3868.42
GA	GA	RP	91307####	2113	G+A	441.00	0.00000209	582.44
GA	GA	RP	91307####	2115	G+A	4328.00	0.00002053	5716.12
GA	GA	RP	91307####	2121	G+A	2358.00	0.00001119	3114.28
GA	GA	RP	91307####	2122	G+A	3876.00	0.00001839	5119.15
GA	GA	RP	91307####	2123	G+A	56.00	0.00000027	73.96
GA	GA	RP	91307####	2125	G+A	376.00	0.00000178	496.59
GA	GA	RP	91307####	2139	G+A	403.00	0.00000191	532.25
GA	GA	RP	91307####	2140	G+A	3120.00	0.00001480	4120.68
GA	GA	RP	91307####	2527	G+A	75.00	0.00000036	99.05
GA	GA	RP	91901####	2121	G+A	9.00	0.00000004	11.89
GA	GA	RP	92501####	2631	G+A	3330.00	0.00001580	4398.03
GA	GA	RP	92501####	2651	G+A	1844.00	0.00000875	2435.43
GA	GA	RP	92501####	3114	G+A	20226.00	0.00009596	26713.10
GA	GA	RP	96201####	2527	G+A	200.00	0.00000095	264.15
GA	GA	RP	96201####	2631	G+A	2816.00	0.00001336	3719.18
GA	GA	RP	96201####	2651	G+A	62136.00	0.00029480	82064.92
GA	GA	RP	96201####	3114	G+A	23175.00	0.00010995	30607.93
GA	GA	RR	91501####	2314	G+A	405.00	0.00000192	534.90
GA	GA	RR	91501####	2527	G+A	32174.00	0.00015265	42493.19
GA	GA	RR	91502####	2111	G+A	4676.00	0.00002218	6175.74
GA	GA	RR	91502####	2112	G+A	-131.00	0.00000000	0.00
GA	GA	RR	91502####	2113	G+A	549.00	0.00000260	725.08
GA	GA	RR	91502####	2115	G+A	1582.00	0.00000751	2089.40
GA	GA	RR	91502####	2121	G+A	3710.00	0.00001760	4899.91
GA	GA	RR	91502####	2123	G+A	49.00	0.00000023	64.72
GA	GA	RR	91502####	2125	G+A	514.00	0.00000244	678.86
GA	GA	RR	91502####	2139	G+A	686.00	0.00000325	906.02
GA	GA	RR	91502####	2140	G+A	645.00	0.00000306	851.87
GA	GA	RR	91502####	2527	G+A	27743.00	0.00013162	36641.03
GA	GA	RR	91502####	2651	G+A	17546.00	0.00008325	23173.54
GA	GA	RR	91502####	3114	G+A	35479.00	0.00016833	46858.20
GA	GA	RR	91602####	2111	G+A	-157.00	0.00000000	0.00
GA	GA	RR	91602####	2112	G+A	401.00	0.00000190	529.61
GA	GA	RR	91602####	2115	G+A	685.00	0.00000325	904.70
GA	GA	RR	91602####	2121	G+A	379.00	0.00000180	500.56
GA	GA	RR	91602####	2122	G+A	5.00	0.00000002	6.60
GA	GA	RR	91704####	2112	G+A	123.00	0.00000058	162.45
GA	GA	RR	91704####	2113	G+A	334.00	0.00000158	441.12
GA	GA	RR	91704####	2115	G+A	345.00	0.00000164	455.65
GA	GA	RR	91704####	2122	G+A	336.00	0.00000159	443.77
GA	GA	RR	91704####	2123	G+A	279.00	0.00000132	368.48
GA	GA	RR	91704####	2140	G+A	86.00	0.00000041	113.58
GA	GA	RR	92501####	2527	G+A	-106500.00	0.00000000	0.00
GA	GA	RR	92501####	2641	G+A	1019.00	0.00000483	1345.82
GA	GA	RR	92501####	2651	G+A	386.00	0.00000183	509.80
GA	GA	RR	92501####	3113	G+A	21153.00	0.00010036	27937.42
GA	GA	RR	92501####	3114	G+A	506370.00	0.00240243	668778.37
GA	GA	RR	92501####	3141	G+A	18197.00	0.00008633	24033.34
GA	GA	RR	96201####	2515	G+A	10132.00	0.00004807	13381.64
GA	GA	RR	96201####	2527	G+A	11040.00	0.00005238	14580.87

GA	GA	RR	96201####	2631	G+A	381.00	0.00000181	503.20
GA	GA	RR	96201####	2634	G+A	83533.00	0.00039632	110324.59
GA	GA	RR	96201####	2651	G+A	120215.00	0.00057035	158771.63
GA	GA	RR	96201####	3113	G+A	10656.00	0.00005056	14073.71
GA	GA	RR	96201####	3114	G+A	2035984.00	0.00965957	2688986.43
GA	GA	RR	97101####	2516	G+A	599000.00	0.00284191	791117.65
GA	GA	RR	97601####	2515	G+A	-24820.00	0.00000000	0.00
GA	GA	RR	98613####	2527	CAP	-78544.00	0.00000000	0.00
GA	GA	RR	98613####	3151	CAP	2913597.00	0.01382334	3848076.81
GA	GA	RR	98614####	3151	CAP	825973.00	0.00391877	1090887.84
GA	GA	RR	98614####	3156	CAP	40031.00	0.00018992	52870.17
GA	GA	RR	98616####	3151	CAP	1784758.00	0.00846765	2357184.56
GA	GA	RR	98617####	3151	CAP	78667.00	0.00037323	103897.92
GA	GA	S	41101####	2111	IND	862.00	0.00000409	1138.47
GA	GA	S	41101####	2115	IND	15.00	0.00000007	19.81
GA	GA	S	41101####	2119	IND	438.00	0.00000208	578.48
GA	GA	S	41101####	2121	IND	449.00	0.00000213	593.01
GA	GA	S	41101####	2122	IND	56.00	0.00000027	73.96
GA	GA	S	41101####	2123	IND	152.00	0.00000072	200.75
GA	GA	S	41101####	2125	IND	-9.00	0.00000000	0.00
GA	GA	S	41101####	2129	IND	190.00	0.00000090	250.94
GA	GA	S	41101####	2139	IND	73.00	0.00000035	96.41
GA	GA	S	41101####	2140	IND	489.00	0.00000232	645.84
GA	GA	S	41101####	2216	IND	2890.00	0.00001371	3816.91
GA	GA	S	41101####	2312	IND	68.00	0.00000032	89.81
GA	GA	S	41101####	2516	IND	1000.00	0.00000474	1320.73
GA	GA	S	41101####	2527	IND	24463.00	0.00011606	32309.03
GA	GA	S	41101####	2641	IND	213.00	0.00000101	281.32
GA	GA	S	41101####	2651	IND	25318.00	0.00012012	33438.26
GA	GA	S	41101####	3114	IND	51427.00	0.00024399	67921.21
GA	GA	S	41203####	2139	IND	53.00	0.00000025	70.00
GA	GA	S	42201####	2112	DIR	-98.00	0.00000000	0.00
GA	GA	S	42401####	2112	DIR	647.00	0.00000307	854.51
GA	GA	S	42401####	2122	DIR	721.00	0.00000342	952.25
GA	GA	S	43201####	2111	DIR	812.00	0.00000385	1072.43
GA	GA	S	43201####	2112	DIR	163.00	0.00000077	215.28
GA	GA	S	43201####	2115	DIR	261.00	0.00000124	344.71
GA	GA	S	43201####	2121	DIR	2784.00	0.00001321	3676.91
GA	GA	S	43201####	2122	DIR	10.00	0.00000005	13.21
GA	GA	S	43201####	2125	DIR	70.00	0.00000033	92.45
GA	GA	S	43201####	2139	DIR	124.00	0.00000059	163.77
GA	GA	S	43201####	2140	DIR	-473.00	0.00000000	0.00
GA	GA	S	43201####	2527	DIR	45.00	0.00000021	59.43
GA	GA	S	43301####	2111	DIR	350.00	0.00000166	462.26
GA	GA	S	43301####	2112	DIR	2100.00	0.00000996	2773.53
GA	GA	S	43301####	2121	DIR	181.00	0.00000086	239.05
GA	GA	S	43301####	2122	DIR	2114.00	0.00001003	2792.02
GA	GA	S	43301####	2140	DIR	815.00	0.00000387	1076.40
GA	GA	S	43301####	2527	DIR	271.00	0.00000129	357.92
GA	GA	S	43302####	2111	DIR	-31.00	0.00000000	0.00
GA	GA	S	43302####	2112	DIR	676.00	0.00000321	892.81
GA	GA	S	43302####	2113	DIR	347.00	0.00000165	458.29
GA	GA	S	43302####	2115	DIR	-11.00	0.00000000	0.00
GA	GA	S	43302####	2119	DIR	13719.00	0.00006509	18119.10
GA	GA	S	43302####	2121	DIR	1401.00	0.00000665	1850.34
GA	GA	S	43302####	2122	DIR	310.00	0.00000147	409.43
GA	GA	S	43302####	2123	DIR	54.00	0.00000026	71.32
GA	GA	S	43302####	2125	DIR	4.00	0.00000002	5.28
GA	GA	S	43302####	2129	DIR	364.00	0.00000173	480.75
GA	GA	S	43302####	2139	DIR	584.00	0.00000277	771.31

GA	GA	S	43302####	2140	DIR	2.00	0.00000001	2.64
GA	GA	S	43302####	2515	DIR	1713875.00	0.00813135	2263567.21
GA	GA	S	43302####	2516	DIR	300000.00	0.00142333	396219.19
GA	GA	S	43302####	2527	DIR	3114.00	0.00001477	4112.76
GA	GA	S	43401####	2112	DIR	306.00	0.00000145	404.14
GA	GA	S	43401####	2113	DIR	1057.00	0.00000501	1396.01
GA	GA	S	43401####	2115	DIR	23.00	0.00000011	30.38
GA	GA	S	43401####	2121	DIR	27.00	0.00000013	35.66
GA	GA	S	43401####	2122	DIR	737.00	0.00000350	973.38
GA	GA	S	43401####	2123	DIR	586.00	0.00000278	773.95
GA	GA	S	43401####	2125	DIR	-15.00	0.00000000	0.00
GA	GA	S	43401####	2139	DIR	40.00	0.00000019	52.83
GA	GA	S	43401####	2140	DIR	184.00	0.00000087	243.01
GA	GA	S	43401####	2511	DIR	16872.00	0.00008005	22283.37
GA	GA	S	43401####	2527	DIR	11081.00	0.00005257	14635.02
GA	GA	S	43401####	2631	DIR	90538.00	0.00042955	119576.31
GA	GA	S	43401####	2641	DIR	1988.00	0.00000943	2625.61
GA	GA	S	43401####	2651	DIR	12250.00	0.00005812	16178.95
GA	GA	S	43401####	3114	DIR	3096.00	0.00001469	4088.98
GA	GA	S	44101####	2112	DIR	1379.00	0.00000654	1821.29
GA	GA	S	44101####	2119	DIR	486.00	0.00000231	641.88
GA	GA	S	44101####	2122	DIR	1914.00	0.00000908	2527.88
GA	GA	S	44101####	2139	DIR	189.00	0.00000090	249.62
GA	GA	S	44101####	2140	DIR	210.00	0.00000100	277.35
GA	GA	S	44201####	2111	DIR	252.00	0.00000120	332.82
GA	GA	S	44201####	2121	DIR	663.00	0.00000315	875.64
GA	GA	S	44201####	2139	DIR	39.00	0.00000019	51.51
GA	GA	S	44201####	2140	DIR	102.00	0.00000048	134.71
GA	GA	S	44201####	2515	DIR	235100.00	0.00111541	310503.77
GA	GA	S	44201####	2527	DIR	70.00	0.00000033	92.45
GA	GA	S	44501####	2139	DIR	48.00	0.00000023	63.40
GA	GA	S	44502####	2112	DIR	334.00	0.00000158	441.12
GA	GA	S	44502####	2122	DIR	1007.00	0.00000478	1329.98
GA	GA	S	44502####	2140	DIR	106.00	0.00000050	140.00
GA	GA	S	44601####	2111	DIR	545.00	0.00000259	719.80
GA	GA	S	44601####	2112	DIR	1775.00	0.00000842	2344.30
GA	GA	S	44601####	2113	DIR	491.00	0.00000233	648.48
GA	GA	S	44601####	2115	DIR	848.00	0.00000402	1119.98
GA	GA	S	44601####	2121	DIR	918.00	0.00000436	1212.43
GA	GA	S	44601####	2122	DIR	445.00	0.00000211	587.73
GA	GA	S	44601####	2123	DIR	457.00	0.00000217	603.57
GA	GA	S	44601####	2125	DIR	412.00	0.00000195	544.14
GA	GA	S	44601####	2139	DIR	-210.00	0.00000000	0.00
GA	GA	S	44601####	2140	DIR	726.00	0.00000344	958.85
GA	GA	S	44601####	2515	DIR	94000.00	0.00044598	124148.68
GA	GA	S	44601####	2516	DIR	175326.00	0.00083182	231558.42
GA	GA	S	44601####	2527	DIR	1187.00	0.00000563	1567.71
GA	GA	S	44801####	2113	DIR	110.00	0.00000052	145.28
GA	GA	S	44801####	2115	DIR	6391.00	0.00003032	8440.79
GA	GA	S	44801####	2121	DIR	645.00	0.00000306	851.87
GA	GA	S	44801####	2123	DIR	61.00	0.00000029	80.56
GA	GA	S	44801####	2125	DIR	2448.00	0.00001161	3233.15
GA	GA	S	44801####	2139	DIR	1005.00	0.00000477	1327.33
GA	GA	S	44801####	2140	DIR	318.00	0.00000151	419.99
GA	GA	S	44801####	2216	DIR	219.00	0.00000104	289.24
GA	GA	S	44801####	2527	DIR	2508.00	0.00001190	3312.39
GA	GA	S	44802####	2420	DIR	9600.00	0.00004555	12679.01
GA	GA	S	44803####	2121	DIR	25.00	0.00000012	33.02
GA	GA	S	44901####	2113	DIR	-148.00	0.00000000	0.00
GA	GA	S	44902####	2111	DIR	602.00	0.00000286	795.08

DGSC

DGSC

GA	GA	S	44902####	2112	DIR	-15.00	0.00000000	0.00
GA	GA	S	44902####	2113	DIR	445.00	0.00000211	587.73
GA	GA	S	44902####	2115	DIR	654.00	0.00000310	863.76
GA	GA	S	44902####	2116	DIR	92.00	0.00000044	121.51
GA	GA	S	44902####	2121	DIR	83.00	0.00000039	109.62
GA	GA	S	44902####	2122	DIR	28.00	0.00000013	36.98
GA	GA	S	44902####	2123	DIR	107.00	0.00000051	141.32
GA	GA	S	44902####	2125	DIR	1532.00	0.00000727	2023.36
GA	GA	S	44902####	2126	DIR	39.00	0.00000019	51.51
GA	GA	S	44902####	2139	DIR	837.00	0.00000397	1105.45
GA	GA	S	44902####	2140	DIR	1105.00	0.00000524	1459.41
GA	GA	S	44902####	2216	DIR	4158.00	0.00001973	5491.60
GA	GA	S	44902####	2420	DIR	30700.00	0.00014565	40546.43
GA	GA	S	44902####	2516	DIR	30647.00	0.00014540	40476.43
GA	GA	S	44902####	2527	DIR	17256.00	0.00008187	22790.53
GA	GA	S	45001####	2111	DIR	209.00	0.00000099	276.03
GA	GA	S	45001####	2121	DIR	760.00	0.00000361	1003.76
GA	GA	S	45001####	2140	DIR	64.00	0.00000030	84.53
GA	GA	S	47301####	2111	DIR	221.00	0.00000105	291.88
GA	GA	S	47301####	2112	DIR	-62.00	0.00000000	0.00
GA	GA	S	47301####	2118	DIR	710.00	0.00000337	937.72
GA	GA	S	47301####	2121	DIR	98.00	0.00000046	129.43
GA	GA	S	47301####	2122	DIR	60.00	0.00000028	79.24
GA	GA	S	47301####	2128	DIR	122.00	0.00000058	161.13
GA	GA	S	47301####	2139	DIR	75.00	0.00000036	99.05
GA	GA	S	71801####	2312	DIR	25976.00	0.00012324	34307.30
GA	GA	S	71801####	2521	DIR	6450.00	0.00003060	8518.71
GA	GA	S	71801####	2651	DIR	4208.00	0.00001996	5557.63
GA	GA	S	71801####	3113	DIR	130.00	0.00000062	171.69
GA	GA	S	71801####	3114	DIR	-1244.00	0.00000000	0.00
GA	GA	S	71803####	2216	DIR	165.00	0.00000078	217.92
GA	GA	S	71805####	2112	DIR	333.00	0.00000158	439.80
GA	GA	S	71805####	2122	DIR	273.00	0.00000130	360.56
GA	GA	S	71805####	2140	DIR	169.00	0.00000080	223.20
GA	GA	S	71807####	2216	DIR	467.00	0.00000222	616.78
GA	GA	S	71808####	2111	DIR	7.00	0.00000003	9.25
GA	GA	S	71808####	2121	DIR	-37.00	0.00000000	0.00
GA	GA	S	71808####	2139	DIR	85.00	0.00000040	112.26
GA	GA	S	71808####	2140	DIR	-170.00	0.00000000	0.00
GA	GA	S	71903####	2123	DIR	120.00	0.00000057	158.49
GA	GA	S	91101####	2111	G+A	344.00	0.00000163	454.33
GA	GA	S	91101####	2121	G+A	2.00	0.00000001	2.64
GA	GA	S	91101####	2631	G+A	394.00	0.00000187	520.37
GA	GA	S	91101####	2651	G+A	291.00	0.00000138	384.33
GA	GA	S	91220####	2116	G+A	9517.00	0.00004515	12569.39
GA	GA	S	91220####	2126	G+A	1843.00	0.00000874	2434.11
GA	GA	S	91220####	2216	G+A	27361.00	0.00012981	36136.51
GA	GA	S	91220####	2527	G+A	9409.00	0.00004464	12426.75
GA	GA	S	92501####	2631	G+A	32393.00	0.00015369	42782.43
GA	GA	S	92501####	2641	G+A	445.00	0.00000211	587.73
GA	GA	S	92501####	2651	G+A	3066.00	0.00001455	4049.36
GA	GA	S	95101####	2631	G+A	223.00	0.00000106	294.52
GA	GA	S	97340####	2322	DIR	4188.00	0.00001987	5531.22
GA	GA	SC	45001####	2111	DIR	499.00	0.00000237	659.04
GA	GA	SC	45001####	2112	DIR	199.00	0.00000094	262.83
GA	GA	SC	45001####	2115	DIR	297.00	0.00000141	392.26
GA	GA	SC	45001####	2116	DIR	66.00	0.00000031	87.17
GA	GA	SC	45001####	2121	DIR	1990.00	0.00000944	2628.25
GA	GA	SC	45001####	2122	DIR	415.00	0.00000197	548.10
GA	GA	SC	45001####	2125	DIR	230.00	0.00000109	303.77

DGSC

23 NOV 1994 G1

GA	GA	SC	45001####	2140	DIR	64.00	0.00000030	84.53
GA	GA	SC	45001####	2216	DIR	-23.00	0.00000000	0.00
GA	GA	SC	45001####	2527	DIR	15.00	0.00000007	19.81
GA	GA	SC	45001####	2641	DIR	10.00	0.00000005	13.21
GA	GA	SC	45001####	2651	DIR	10.00	0.00000005	13.21
GA	GA	SD	43401####	2111	DIR	636.00	0.00000302	839.98
GA	GA	SD	43401####	2112	DIR	321.00	0.00000152	423.95
GA	GA	SD	43401####	2115	DIR	324.00	0.00000154	427.92
GA	GA	SD	43401####	2121	DIR	1105.00	0.00000524	1459.41
GA	GA	SD	43401####	2125	DIR	454.00	0.00000215	599.61
GA	GA	SD	43401####	2139	DIR	143.00	0.00000068	188.86
GA	GA	SD	43401####	2140	DIR	179.00	0.00000085	236.41
GA	GA	SD	43401####	2527	DIR	155.00	0.00000074	204.71
GA	GA	SH	44601####	2112	DIR	241.00	0.00000114	318.30
GA	GA	SH	44601####	2113	DIR	585.00	0.00000278	772.63
GA	GA	SH	44601####	2115	DIR	1401.00	0.00000665	1850.34
GA	GA	SH	44601####	2122	DIR	804.00	0.00000381	1061.87
GA	GA	SH	44601####	2123	DIR	76.00	0.00000036	100.38
GA	GA	SH	44601####	2125	DIR	16.00	0.00000008	21.13
GA	GA	SH	44601####	2139	DIR	103.00	0.00000049	136.04
GA	GA	SH	44801####	2113	DIR	3518.00	0.00001669	4646.33
GA	GA	SH	44801####	2115	DIR	2375.00	0.00001127	3136.74
GA	GA	SH	44801####	2121	DIR	57.00	0.00000027	75.28
GA	GA	SH	44801####	2123	DIR	1056.00	0.00000501	1394.69
GA	GA	SH	44801####	2125	DIR	2650.00	0.00001257	3499.94
GA	GA	SH	44801####	2139	DIR	351.00	0.00000167	463.58
GA	GA	SH	44801####	2140	DIR	1418.00	0.00000673	1872.80
GA	GA	SH	44801####	2527	DIR	3404.00	0.00001615	4495.77
GA	GA	SH	44901####	2115	DIR	1537.00	0.00000729	2029.96
GA	GA	SH	44901####	2125	DIR	1093.00	0.00000519	1443.56
GA	GA	SH	44902####	2113	DIR	1287.00	0.00000611	1699.78
GA	GA	SH	44902####	2123	DIR	30.00	0.00000014	39.62
GA	GA	SH	44902####	2139	DIR	196.00	0.00000093	258.86
GA	GA	SL	42101####	2112	DIR	14.00	0.00000007	18.49
GA	GA	SL	42101####	2122	DIR	1403.00	0.00000666	1852.99
GA	GA	SL	42101####	2139	DIR	82.00	0.00000039	108.30
GA	GA	SL	42201####	2112	DIR	1207.00	0.00000573	1594.12
GA	GA	SL	42201####	2122	DIR	2163.00	0.00001026	2856.74
GA	GA	SL	42201####	2139	DIR	211.00	0.00000100	278.67
GA	GA	SL	42201####	2140	DIR	182.00	0.00000086	240.37
GA	GA	SL	43301####	2112	DIR	599.00	0.00000284	791.12
GA	GA	SL	43301####	2122	DIR	706.00	0.00000335	932.44
GA	GA	SL	43301####	2140	DIR	378.00	0.00000179	499.24
GA	GA	SP	41101####	2111	IND	330.00	0.00000157	435.84
GA	GA	SP	41101####	2112	IND	1198.00	0.00000568	1582.24
GA	GA	SP	41101####	2121	IND	1103.00	0.00000523	1456.77
GA	GA	SP	41101####	2122	IND	1140.00	0.00000541	1505.63
GA	GA	SP	41101####	2129	IND	251.00	0.00000119	331.50
GA	GA	SP	41101####	2139	IND	267.00	0.00000127	352.64
GA	GA	SP	41101####	2140	IND	558.00	0.00000265	736.97
GA	GA	SS	44101####	2111	DIR	232.00	0.00000110	306.41
GA	GA	SS	44101####	2112	DIR	690.00	0.00000327	911.30
GA	GA	SS	44101####	2121	DIR	16.00	0.00000008	21.13
GA	GA	SS	44101####	2122	DIR	263.00	0.00000125	347.35
GA	GA	SS	44101####	2139	DIR	187.00	0.00000089	246.98
GA	GA	SS	44101####	2140	DIR	558.00	0.00000265	736.97
GA	GA	SS	44201####	2112	DIR	2043.00	0.00000969	2698.25
GA	GA	SS	44201####	2115	DIR	161.00	0.00000076	212.64
GA	GA	SS	44201####	2122	DIR	1228.00	0.00000583	1621.86
GA	GA	SS	44201####	2125	DIR	64.00	0.00000030	84.53

GA	GA	SS	44201####	2139	DIR	201.00	0.00000095	265.47
GA	GA	SS	44201####	2140	DIR	365.00	0.00000173	482.07
GA	GA	SS	44201####	2527	DIR	50.00	0.00000024	66.04
GA	GA	SS	44301####	2114	DIR	159.00	0.00000075	210.00
GA	GA	SS	44301####	2124	DIR	1.00	.47444E-8	1.32
GA	GA	SS	44301####	2139	DIR	56.00	0.00000027	73.96
GA	GA	SS	44502####	2111	DIR	311.00	0.00000148	410.75
GA	GA	SS	44502####	2112	DIR	620.00	0.00000294	818.85
GA	GA	SS	44502####	2121	DIR	372.00	0.00000176	491.31
GA	GA	SS	44502####	2122	DIR	212.00	0.00000101	279.99
GA	GA	SS	44502####	2140	DIR	908.00	0.00000431	1199.22
GA	GA	SS	44601####	2111	DIR	1508.00	0.00000715	1991.66
GA	GA	SS	44601####	2112	DIR	1053.00	0.00000500	1390.73
GA	GA	SS	44601####	2113	DIR	1395.00	0.00000662	1842.42
GA	GA	SS	44601####	2121	DIR	1247.00	0.00000592	1646.95
GA	GA	SS	44601####	2122	DIR	1585.00	0.00000752	2093.36
GA	GA	SS	44601####	2123	DIR	106.00	0.00000050	140.00
GA	GA	SS	44601####	2139	DIR	1178.00	0.00000559	1555.82
GA	GA	SS	44601####	2140	DIR	435.00	0.00000206	574.52
GA	GA	SS	44601####	2515	DIR	66.00	0.00000031	87.17
GA	GA	SS	44601####	2524	DIR	50.00	0.00000024	66.04
GA	GA	SS	44601####	2527	DIR	1186.00	0.00000563	1566.39
GA	GA	SS	44601####	2574	DIR	990.00	0.00000470	1307.52
GA	GA	SS	44801####	2112	DIR	390.00	0.00000185	515.08
GA	GA	SS	44801####	2121	DIR	39.00	0.00000019	51.51
GA	GA	SS	44801####	2122	DIR	176.00	0.00000084	232.45
GA	GA	SS	44801####	2124	DIR	232.00	0.00000110	306.41
GA	GA	SS	44801####	2125	DIR	684.00	0.00000325	903.38
GA	GA	SS	44801####	2139	DIR	23.00	0.00000011	30.38
GA	GA	SS	44801####	2140	DIR	125.00	0.00000059	165.09
GA	GA	SS	44801####	2527	DIR	1111.00	0.00000527	1467.33
GA	GA	SS	44803####	2516	DIR	1100.00	0.00000522	1452.80
GA	GA	SS	44902####	2112	DIR	1865.00	0.00000885	2463.16
GA	GA	SS	44902####	2113	DIR	265.00	0.00000126	349.99
GA	GA	SS	44902####	2115	DIR	866.00	0.00000411	1143.75
GA	GA	SS	44902####	2122	DIR	3633.00	0.00001724	4798.21
GA	GA	SS	44902####	2123	DIR	133.00	0.00000063	175.66
GA	GA	SS	44902####	2125	DIR	1059.00	0.00000502	1398.65
GA	GA	SS	44902####	2139	DIR	260.00	0.00000123	343.39
GA	GA	SS	44902####	2140	DIR	1059.00	0.00000502	1398.65
GA	GA	SS	44902####	2527	DIR	150.00	0.00000071	198.11
GA	GA	ST	35701####	2111	DIR	630.00	0.00000299	832.06
GA	GA	ST	35701####	2112	DIR	385.00	0.00000183	508.48
GA	GA	ST	35701####	2121	DIR	139.00	0.00000066	183.58
GA	GA	ST	35701####	2122	DIR	37.00	0.00000018	48.87
GA	GA	ST	35701####	2139	DIR	9.00	0.00000004	11.89
GA	GA	ST	35701####	2140	DIR	486.00	0.00000231	641.88
GA	GA	ST	41203####	2112	IND	-1344.00	0.00000000	0.00
GA	GA	ST	43201####	2111	DIR	4077.00	0.00001934	5384.62
GA	GA	ST	43201####	2112	DIR	1305.00	0.00000619	1723.55
GA	GA	ST	43201####	2121	DIR	2188.00	0.00001038	2889.76
GA	GA	ST	43201####	2122	DIR	180.00	0.00000085	237.73
GA	GA	ST	43201####	2139	DIR	176.00	0.00000084	232.45
GA	GA	ST	43201####	2140	DIR	1282.00	0.00000608	1693.18
GA	GA	ST	43201####	2527	DIR	279.00	0.00000132	368.48
GA	GA	ST	43301####	2111	DIR	-185.00	0.00000000	0.00
GA	GA	ST	43301####	2112	DIR	1109.00	0.00000526	1464.69
GA	GA	ST	43301####	2115	DIR	805.00	0.00000382	1063.19
GA	GA	ST	43301####	2121	DIR	1432.00	0.00000679	1891.29
GA	GA	ST	43301####	2122	DIR	1251.00	0.00000594	1652.23

DGSC

GA	GA	ST	43301####	2125	DIR	303.00	0.00000144	400.18
GA	GA	ST	43301####	2139	DIR	240.00	0.00000114	316.98
GA	GA	ST	43301####	2140	DIR	1137.00	0.00000539	1501.67
GA	GA	ST	43301####	2527	DIR	200.00	0.00000095	264.15
GA	GA	ST	44201####	2111	DIR	333.00	0.00000158	439.80
GA	GA	ST	44201####	2112	DIR	375.00	0.00000178	495.27
GA	GA	ST	44201####	2121	DIR	974.00	0.00000462	1286.39
GA	GA	ST	44201####	2122	DIR	798.00	0.00000379	1053.94
GA	GA	ST	71808####	2111	DIR	3585.00	0.00001701	4734.82
GA	GA	ST	71808####	2115	DIR	529.00	0.00000251	698.67
GA	GA	ST	71808####	2121	DIR	3662.00	0.00001737	4836.52
GA	GA	ST	71808####	2125	DIR	1318.00	0.00000625	1740.72
GA	GA	ST	71808####	2140	DIR	671.00	0.00000318	886.21
GA	GA	SV	43302####	2111	DIR	2240.00	0.00001063	2958.44
GA	GA	SV	43302####	2112	DIR	3316.00	0.00001573	4379.54
GA	GA	SV	43302####	2115	DIR	2435.00	0.00001155	3215.98
GA	GA	SV	43302####	2121	DIR	3402.00	0.00001614	4493.13
GA	GA	SV	43302####	2122	DIR	6645.00	0.00003153	8776.26
GA	GA	SV	43302####	2125	DIR	1664.00	0.00000789	2197.70
GA	GA	SV	43302####	2139	DIR	1058.00	0.00000502	1397.33
GA	GA	SV	43302####	2140	DIR	1275.00	0.00000605	1683.93
GA	GA	SV	43302####	2527	DIR	475.00	0.00000225	627.35
GA	GA	SZ	44801####	2527	DIR	5242.00	0.00002487	6923.27
GA	GA	SZ	44801####	2641	DIR	23.00	0.00000011	30.38
GA	GA	SZ	44801####	2651	DIR	5534.00	0.00002626	7308.92
GA	GA	SZ	44803####	2651	DIR	17319.00	0.00008217	22873.73
GA	GA	SZ	44901####	2651	DIR	504.00	0.00000239	665.65
GA	GA	SZ	44902####	2651	DIR	955.00	0.00000453	1261.30
GA	GA	W	92301####	2651	G+A	-316.00	0.00000000	0.00
GA	GA	W	93231####	2516	G+A	52000.00	0.00024671	68677.99
GA	GA	W	93232####	2516	G+A	55000.00	0.00026094	72640.18
GA	GA	W	93241####	2522	G+A	52589.00	0.00024950	69455.90
GA	GA	W	93243####	2522	G+A	1980.00	0.00000939	2615.05
GA	GA	W	93266####	2516	G+A	45000.00	0.00021350	59432.88
GA	GA	W	93401####	2651	G+A	-38.00	0.00000000	0.00
GA	GA	W	93610####	2527	CAP	128153.00	0.00060801	169255.59
GA	GA	W	93770####	2651	G+A	-52.00	0.00000000	0.00
GA	GA	W	93850####	2515	G+A	31442.00	0.00014917	41526.41
GA	GA	W	93850####	2516	G+A	251000.00	0.00119085	331503.39
GA	GA	W	93850####	2527	G+A	30000.00	0.00014233	39621.92
GA	GA	W	95501####	2651	G+A	-6.00	0.00000000	0.00
GA	GA	WB	92303####	2522	G+A	-1920.00	0.00000000	0.00
GA	GA	WE	92501####	2521	G+A	200.00	0.00000095	264.15
GA	GA	WE	92501####	2527	G+A	154.00	0.00000073	203.39
GA	GA	WE	92501####	2631	G+A	1642.00	0.00000779	2168.64
GA	GA	WE	92501####	2641	G+A	342.00	0.00000162	451.69
GA	GA	WE	92501####	2651	G+A	199.00	0.00000094	262.83
GA	GA	WE	92901####	2312	G+A	229559.00	0.00108913	303185.60
GA	GA	WE	92901####	2521	G+A	2121.00	0.00001006	2801.27
GA	GA	WE	92901####	2611	G+A	28772.00	0.00013651	38000.06
GA	GA	WE	92901####	2631	G+A	99504.00	0.00047209	131417.98
GA	GA	WE	92901####	2651	G+A	6724.00	0.00003190	8880.59
GA	GA	WE	94101####	2111	G+A	3728.00	0.00001769	4923.68
GA	GA	WE	94101####	2112	G+A	342.00	0.00000162	451.69
GA	GA	WE	94101####	2115	G+A	522.00	0.00000248	689.42
GA	GA	WE	94101####	2121	G+A	2670.00	0.00001267	3526.35
GA	GA	WE	94101####	2122	G+A	60.00	0.00000028	79.24
GA	GA	WE	94101####	2125	G+A	769.00	0.00000365	1015.64
GA	GA	WE	94101####	2139	G+A	65.00	0.00000031	85.85
GA	GA	WE	94101####	2140	G+A	563.00	0.00000267	743.57

DGSC

23 NOV 1994 9/1

DGSC

GA	GA	WE	94101####	2312	G+A	504.00	0.00000239	665.65
GA	GA	WE	94201####	2111	G+A	3278.00	0.00001555	4329.36
GA	GA	WE	94201####	2121	G+A	1009.00	0.00000479	1332.62
GA	GA	WE	94201####	2140	G+A	236.00	0.00000112	311.69
GA	GA	WE	94201####	2516	G+A	8000.00	0.00003796	10565.85
GA	GA	WE	94201####	2521	G+A	8069.00	0.00003828	10656.98
GA	GA	WE	94201####	2522	G+A	-90.00	0.00000000	0.00
GA	GA	WE	94201####	2527	G+A	362.00	0.00000172	478.10
GA	GA	WE	94201####	2631	G+A	6230.00	0.00002956	8228.15
GA	GA	WE	94201####	2651	G+A	33329.00	0.00015813	44018.63
GA	GA	WE	94301####	2521	G+A	6611.00	0.00003137	8731.35
GA	GA	WE	94301####	2522	G+A	500.00	0.00000237	660.37
GA	GA	WE	94301####	2527	G+A	1161.00	0.00000551	1533.37
GA	GA	WE	94301####	2631	G+A	76641.00	0.00036362	101222.12
GA	GA	WE	94301####	2641	G+A	458.00	0.00000217	604.89
GA	GA	WE	94301####	2651	G+A	49667.00	0.00023564	65596.73
GA	GA	WE	94401####	2521	G+A	18170.00	0.00008621	23997.68
GA	GA	WE	94401####	2527	G+A	1923.00	0.00000912	2539.77
GA	GA	WE	94401####	2631	G+A	53665.00	0.00025461	70877.01
GA	GA	WE	94401####	2641	G+A	193.00	0.00000092	254.90
GA	GA	WE	94401####	2651	G+A	72086.00	0.00034201	95206.19
GA	GA	WE	94501####	2521	G+A	201223.00	0.00095469	265761.38
GA	GA	WE	94501####	2527	G+A	77.00	0.00000037	101.70
GA	GA	WE	94501####	2631	G+A	6451.00	0.00003061	8520.03
GA	GA	WE	94501####	2641	G+A	147.00	0.00000070	194.15
GA	GA	WE	94501####	2651	G+A	11401.00	0.00005409	15057.65
GA	GA	WE	94601####	2515	G+A	15616.00	0.00007409	20624.53
GA	GA	WE	94601####	2516	G+A	-13129.00	0.00000000	0.00
GA	GA	WE	94601####	2521	G+A	7822.00	0.00003711	10330.75
	GA	WE	94601####	2527	G+A	1391.00	0.00000660	1837.14
	GA	WE	94601####	2631	G+A	6662.00	0.00003161	8798.71
	GA	WE	94601####	2641	G+A	1176.00	0.00000558	1553.18
A	GA	WE	94601####	2651	G+A	111415.00	0.00052860	147149.20
GA	GA	WE	95101####	2631	G+A	359.00	0.00000170	474.14
GA	GA	WE	95101####	2641	G+A	7.00	0.00000003	9.25
GA	GA	WE	95101####	2651	G+A	113.00	0.00000054	149.24
GA	GA	WI	91220####	2116	G+A	5293.00	0.00002511	6990.63
GA	GA	WI	91220####	2126	G+A	288.00	0.00000137	380.37
GA	GA	WI	91220####	2216	G+A	3888.00	0.00001845	5135.00
GA	GA	WI	91220####	2527	G+A	1710.00	0.00000811	2258.45
GA	GA	WI	92301####	2522	G+A	4576.00	0.00002171	6043.66
GA	GA	WI	92301####	2651	G+A	6.00	0.00000003	7.92
GA	GA	WI	92302####	2522	G+A	910.00	0.00000432	1201.86
GA	GA	WI	92303####	2516	G+A	620.00	0.00000294	818.85
GA	GA	WI	92303####	2522	G+A	9773.00	0.00004637	12907.50
GA	GA	WI	92303####	2527	G+A	42951.00	0.00020378	56726.70
GA	GA	WI	92304####	2522	G+A	1850.00	0.00000878	2443.35
GA	GA	WI	92304####	2527	G+A	150.00	0.00000071	198.11
GA	GA	WI	92501####	2312	G+A	1554.00	0.00000737	2052.42
GA	GA	WI	92501####	2631	G+A	1087.00	0.00000516	1435.63
GA	GA	WI	92501####	2641	G+A	574.00	0.00000272	758.10
GA	GA	WI	92501####	2651	G+A	7495.00	0.00003556	9898.88
GA	GA	WI	92806####	2527	DIR	4005000.00	0.01900142	5289526.18
GA	GA	WI	93111####	2521	G+A	16429.00	0.00007795	21698.28
GA	GA	WI	93111####	2522	G+A	21543.00	0.00010221	28452.50
GA	GA	WI	93111####	2527	G+A	10073.00	0.00004779	13303.72
GA	GA	WI	93111####	2631	G+A	1137.00	0.00000539	1501.67
GA	GA	WI	93111####	2641	G+A	216.00	0.00000102	285.28
GA	GA	WI	93111####	2651	G+A	9424.00	0.00004471	12446.57
GA	GA	WI	93112####	2631	G+A	56.00	0.00000027	DGSC 73.96

23 NOV 1994

GA	GA	WI	93112####	2651	G+A	1345.00 0.00000638	1776.38
GA	GA	WI	93121####	2522	G+A	5556.00 0.00002636	7337.98
GA	GA	WI	93121####	2631	G+A	1072.00 0.00000509	1415.82
GA	GA	WI	93121####	2641	G+A	221.00 0.00000105	291.88
GA	GA	WI	93121####	2651	G+A	8795.00 0.00004173	11615.83
GA	GA	WI	93122####	2631	G+A	210.00 0.00000100	277.35
GA	GA	WI	93122####	2651	G+A	1499.00 0.00000711	1979.78
GA	GA	WI	93123####	2631	G+A	-23.00 0.00000000	0.00
GA	GA	WI	93123####	2651	G+A	6818.00 0.00003235	9004.74
GA	GA	WI	93124####	2631	G+A	417.00 0.00000198	550.74
GA	GA	WI	93124####	2651	G+A	1022.00 0.00000485	1349.79
GA	GA	WI	93125####	2527	G+A	-1156.00 0.00000000	0.00
GA	GA	WI	93131####	2312	G+A	259.00 0.00000123	342.07
GA	GA	WI	93131####	2522	G+A	20.00 0.00000009	26.41
GA	GA	WI	93131####	2527	G+A	14900.00 0.00007069	19678.89
GA	GA	WI	93131####	2651	G+A	3017.00 0.00001431	3984.64
GA	GA	WI	93132####	2651	G+A	1431.00 0.00000679	1889.97
GA	GA	WI	93141####	2522	G+A	10240.00 0.00004858	13524.28
GA	GA	WI	93141####	2651	G+A	595.00 0.00000282	785.83
GA	GA	WI	93142####	2522	G+A	99.00 0.00000047	130.75
GA	GA	WI	93142####	2651	G+A	1217.00 0.00000577	1607.33
GA	GA	WI	93144####	2527	G+A	3290.00 0.00001561	4345.20
GA	GA	WI	93151####	2522	G+A	6189.00 0.00002936	8174.00
GA	GA	WI	93151####	2527	G+A	3294.00 0.00001563	4350.49
GA	GA	WI	93151####	2631	G+A	700.00 0.00000332	924.51
GA	GA	WI	93151####	2651	G+A	10136.00 0.00004809	13386.93
GA	GA	WI	93162####	2522	G+A	451.00 0.00000214	595.65
GA	GA	WI	93162####	2631	G+A	4190.00 0.00001988	5533.86
GA	GA	WI	93162####	2641	G+A	1162.00 0.00000551	1534.69
GA	GA	WI	93162####	2651	G+A	13023.00 0.00006179	17199.88
GA	GA	WI	93164####	2522	G+A	9339.00 0.00004431	12334.30
GA	GA	WI	93164####	2631	G+A	29566.00 0.00014027	39048.72
GA	GA	WI	93164####	2641	G+A	2059.00 0.00000977	2719.38
GA	GA	WI	93164####	2651	G+A	65947.00 0.00031288	87098.22
GA	GA	WI	93166####	2522	G+A	22191.00 0.00010528	29308.33
GA	GA	WI	93166####	2631	G+A	30739.00 0.00014584	40597.94
GA	GA	WI	93166####	2641	G+A	351.00 0.00000167	463.58
GA	GA	WI	93166####	2651	G+A	72827.00 0.00034552	96184.85
GA	GA	WI	93167####	2651	G+A	402.00 0.00000191	530.93
GA	GA	WI	93168####	2521	G+A	2640.00 0.00001253	3486.73
GA	GA	WI	93168####	2522	G+A	10918.00 0.00005180	14419.74
GA	GA	WI	93168####	2527	G+A	1320.00 0.00000626	1743.36
GA	GA	WI	93168####	2631	G+A	223.00 0.00000106	294.52
GA	GA	WI	93168####	2651	G+A	6099.00 0.00002894	8055.14
GA	GA	WI	93172####	2522	G+A	39.00 0.00000019	51.51
GA	GA	WI	93172####	2631	G+A	2126.00 0.00001009	2807.87
GA	GA	WI	93172####	2651	G+A	705.00 0.00000334	931.12
GA	GA	WI	93181####	2522	G+A	19874.00 0.00009429	26248.20
GA	GA	WI	93181####	2631	G+A	43.00 0.00000020	56.79
GA	GA	WI	93181####	2641	G+A	552.00 0.00000262	729.04
GA	GA	WI	93181####	2651	G+A	9930.00 0.00004711	13114.86
GA	GA	WI	93182####	2522	G+A	4673.00 0.00002217	6171.77
GA	GA	WI	93183####	2651	G+A	16551.00 0.00007852	21859.41
GA	GA	WI	93191####	2522	G+A	5906.00 0.00002802	7800.24
GA	GA	WI	93191####	2641	G+A	94.00 0.00000045	124.15
GA	GA	WI	93191####	2651	G+A	4080.00 0.00001936	5388.58
GA	GA	WI	93192####	2522	G+A	700.00 0.00000332	924.51
GA	GA	WI	93192####	2641	G+A	406.00 0.00000193	536.22
GA	GA	WI	93192####	2651	G+A	415.00 0.00000197	548.10
GA	GA	WI	93193####	2651	G+A	1816.00 0.00000862	2398.45

GA	GA	WI	93243####	2527	G+A	54504.00	0.00025859	71985.10
GA	GA	WI	93262####	2527	G+A	19288.00	0.00009151	25474.25
GA	GA	WI	93266####	2516	G+A	-597428.00	0.00000000	0.00
GA	GA	WI	93266####	2527	G+A	27990.00	0.00013280	36967.25
GA	GA	WI	93266####	2651	G+A	-10.00	0.00000000	0.00
GA	GA	WI	93510####	2332	G+A	1890708.00	0.00897032	2497115.97
GA	GA	WI	93522####	2522	G+A	2026.00	0.00000961	2675.80
GA	GA	WI	93522####	2613	G+A	354366.00	0.00168126	468022.03
GA	GA	WI	93522####	2631	G+A	2781.00	0.00001319	3672.95
GA	GA	WI	93522####	2641	G+A	283.00	0.00000134	373.77
GA	GA	WI	93522####	2651	G+A	11115.00	0.00005273	14679.92
GA	GA	WI	93523####	2522	G+A	2794.00	0.00001326	3690.12
GA	GA	WI	93523####	2613	G+A	170897.00	0.00081081	225708.90
GA	GA	WI	93523####	2631	G+A	577.00	0.00000274	762.06
GA	GA	WI	93523####	2651	G+A	17119.00	0.00008122	22609.59
GA	GA	WI	93524####	2527	G+A	6276.00	0.00002978	8288.91
GA	GA	WI	93524####	2613	G+A	73349.00	0.00034800	96874.27
GA	GA	WI	93524####	2651	G+A	602.00	0.00000286	795.08
GA	GA	WI	93531####	2312	G+A	2207.00	0.00001047	2914.85
GA	GA	WI	93531####	2332	G+A	43485.00	0.00020631	57431.97
GA	GA	WI	93531####	2522	G+A	941.00	0.00000446	1242.81
GA	GA	WI	93531####	2631	G+A	404.00	0.00000192	533.58
GA	GA	WI	93531####	2651	G+A	3412.00	0.00001619	4506.33
GA	GA	WI	93541####	2332	G+A	55890.00	0.00026517	73815.63
GA	GA	WI	93541####	2521	G+A	118.00	0.00000056	155.85
GA	GA	WI	93551####	2522	G+A	49.00	0.00000023	64.72
GA	GA	WI	93551####	2631	G+A	1324.00	0.00000628	1748.65
GA	GA	WI	93551####	2651	G+A	6574.00	0.00003119	8682.48
GA	GA	WI	93552####	2522	G+A	6785.00	0.00003219	8961.16
GA	GA	WI	93552####	2631	G+A	4135.00	0.00001962	5461.22
GA	GA	WI	93552####	2651	G+A	13870.00	0.00006581	18318.53
GA	GA	WI	93553####	2522	G+A	10945.00	0.00005193	14455.40
GA	GA	WI	93553####	2651	G+A	11430.00	0.00005423	15095.95
GA	GA	WI	93560####	2521	G+A	15520.00	0.00007363	20497.74
GA	GA	WI	93610####	2527	CAP	82495.00	0.00039139	108953.67
GA	GA	WI	93610####	2631	CAP	79.00	0.00000037	104.34
GA	GA	WI	93620####	2522	G+A	90106.00	0.00042750	119005.75
GA	GA	WI	93620####	2527	G+A	62981.00	0.00029881	83180.94
GA	GA	WI	93620####	2631	G+A	11539.00	0.00005475	15239.91
GA	GA	WI	93620####	2651	G+A	133255.00	0.00063222	175993.96
GA	GA	WI	93660####	2522	G+A	1996.00	0.00000947	2636.18
GA	GA	WI	93660####	2527	G+A	33675.00	0.00015977	44475.60
GA	GA	WI	93660####	2631	G+A	367.00	0.00000174	484.71
GA	GA	WI	93660####	2651	G+A	4791.00	0.00002273	6327.62
GA	GA	WI	93702####	2527	G+A	5400.00	0.00002562	7131.95
GA	GA	WI	93703####	2527	G+A	64826.00	0.00030756	85617.68
GA	GA	WI	93710####	2631	G+A	7.00	0.00000003	9.25
GA	GA	WI	93710####	2651	G+A	-26.00	0.00000000	0.00
GA	GA	WI	93720####	2521	G+A	2176.00	0.00001032	2873.91
GA	GA	WI	93720####	2522	G+A	11885.00	0.00005639	15696.88
GA	GA	WI	93720####	2527	G+A	898932.00	0.00426491	1187247.03
GA	GA	WI	93720####	2631	G+A	28642.00	0.00013589	37828.37
GA	GA	WI	93720####	2651	G+A	2600.00	0.00001234	3433.90
GA	GA	WI	93730####	2631	G+A	1495.00	0.00000709	1974.49
GA	GA	WI	93730####	2641	G+A	76.00	0.00000036	100.38
GA	GA	WI	93730####	2651	G+A	5587.00	0.00002651	7378.92
GA	GA	WI	93740####	2527	G+A	8710.00	0.00004132	11503.56
GA	GA	WI	93750####	2631	G+A	16734.00	0.00007939	22101.11
GA	GA	WI	93750####	2651	G+A	4293.00	0.00002037	5669.90
GA	GA	WI	93760####	2527	G+A	4200.00	0.00001993	5547.07

DGSC

GA	GA	WI	93770####	2521	G+A	7522.00	0.00003569	9934.54
GA	GA	WI	93770####	2522	G+A	17119.00	0.00008122	22609.59
GA	GA	WI	93770####	2527	G+A	15271.00	0.00007245	20168.88
GA	GA	WI	93770####	2631	G+A	4907.00	0.00002328	6480.83
GA	GA	WI	93770####	2641	G+A	282.00	0.00000134	372.45
GA	GA	WI	93770####	2651	G+A	14689.00	0.00006969	19400.21
GA	GA	WI	93850####	2515	G+A	6915.00	0.00003281	9132.85
GA	GA	WI	93902####	2516	G+A	20000.00	0.00009489	26414.61
GA	GA	WI	93903####	2111	G+A	1086.00	0.00000515	1434.31
GA	GA	WI	93903####	2112	G+A	-86.00	0.00000000	0.00
GA	GA	WI	93903####	2115	G+A	120.00	0.00000057	158.49
GA	GA	WI	93903####	2121	G+A	2585.00	0.00001226	3414.09
GA	GA	WI	93903####	2125	G+A	-23.00	0.00000000	0.00
GA	GA	WI	93903####	2522	G+A	8200.00	0.00003890	10829.99
GA	GA	WI	95101####	2522	G+A	195.00	0.00000093	257.54
GA	GA	WI	95101####	2631	G+A	2653.00	0.00001259	3503.90
GA	GA	WI	95101####	2641	G+A	281.00	0.00000133	371.13
GA	GA	WI	95101####	2651	G+A	1574.00	0.00000747	2078.83
GA	GA	WM	93266####	2522	G+A	73686.00	0.00034960	97319.36
GA	GA	WM	93610####	2522	CAP	-75186.00	0.00000000	0.00
GA	GA	WO	92901####	2651	G+A	-35055.00	0.00000000	0.00
GA	GA	WP	92301####	2112	G+A	1283.00	0.00000609	1694.50
GA	GA	WP	92301####	2122	G+A	1277.00	0.00000606	1686.57
GA	GA	WP	92301####	2522	G+A	2385.00	0.00001132	3149.94
GA	GA	WP	92302####	2522	G+A	20.00	0.00000009	26.41
GA	GA	WP	92303####	2522	G+A	1070.00	0.00000508	1413.18
GA	GA	WP	92304####	2522	G+A	949.00	0.00000450	1253.37
GA	GA	WP	92304####	2527	G+A	3400.00	0.00001613	4490.48
GA	GA	WP	92501####	2631	G+A	528.00	0.00000251	697.35
GA	GA	WP	92501####	2651	G+A	569.00	0.00000270	751.50
GA	GA	WP	92801####	2111	DIR	122.00	0.00000058	161.13
GA	GA	WP	92801####	2112	DIR	140.00	0.00000066	184.90
GA	GA	WP	92801####	2121	DIR	27.00	0.00000013	35.66
GA	GA	WP	92801####	2122	DIR	461.00	0.00000219	608.86
GA	GA	WP	92801####	2140	DIR	581.00	0.00000276	767.34
GA	GA	WP	92801####	2527	DIR	631.00	0.00000299	833.38
GA	GA	WP	92806####	2112	DIR	716.00	0.00000340	945.64
GA	GA	WP	92806####	2122	DIR	1063.00	0.00000504	1403.94
GA	GA	WP	92806####	2140	DIR	82.00	0.00000039	108.30
GA	GA	WP	93801####	2112	G+A	669.00	0.00000317	883.57
GA	GA	WP	93801####	2122	G+A	10.00	0.00000005	13.21
GA	GA	WP	93903####	2112	G+A	248.00	0.00000118	327.54
GA	GA	WP	93903####	2122	G+A	10.00	0.00000005	13.21
GA	GA	WP	95101####	2631	G+A	4.00	0.00000002	5.28
GA	GA	WS	91701####	2527	G+A	3935.00	0.00001867	5197.08
GA	GA	WS	92203####	2111	G+A	1548.00	0.00000734	2044.49
GA	GA	WS	92203####	2121	G+A	1248.00	0.00000592	1648.27
GA	GA	WS	92501####	2527	G+A	7018.00	0.00003330	9268.89
GA	GA	WS	92501####	2631	G+A	16589.00	0.00007871	21909.60
GA	GA	WS	92501####	2641	G+A	2777.00	0.00001318	3667.67
GA	GA	WS	92501####	2651	G+A	3983.00	0.00001890	5260.47
GA	GA	WS	92501####	3113	G+A	-4851.00	0.00000000	0.00
GA	GA	WS	92501####	3114	G+A	-878.00	0.00000000	0.00
GA	GA	WS	92602####	2527	G+A	448.00	0.00000213	591.69
GA	GA	WS	95101####	2631	G+A	5038.00	0.00002390	6653.84
GA	GA	WS	95101####	2641	G+A	45.00	0.00000021	59.43
GA	GA	WS	95101####	2651	G+A	394.00	0.00000187	520.37
GA	GA	WX	92201####	2129	G+A	8.00	0.00000004	10.57
GA	GA	WX	92201####	2139	G+A	25.00	0.00000012	33.02
GA	GA	WX	92501####	2631	G+A	3846.00	0.00001825	5079.53

DGSC

GA	GA	WX	92501####	2641	G+A	1250.00	0.00000593	1650.91
GA	GA	WX	92501####	2651	G+A	4061.00	0.00001927	5363.49
GA	GA	WX	94101####	2112	G+A	110.00	0.00000052	145.28
GA	GA	WX	94101####	2122	G+A	8.00	0.00000004	10.57
GA	GA	WX	95101####	2312	G+A	140000.00	0.00066422	184902.29
GA	GA	WX	95101####	2420	G+A	540000.00	0.00256199	713194.54
GA	GA	WX	95101####	2516	G+A	-81746.00	0.00000000	0.00
GA	GA	WX	95101####	2527	G+A	1992.00	0.00000945	2630.90
GA	GA	WX	95101####	2631	G+A	1192.00	0.00000566	1574.31
GA	GA	WX	95101####	2641	G+A	3.00	0.00000001	3.96
GA	GA	WX	95201####	2111	G+A	718.00	0.00000341	948.28
GA	GA	WX	95201####	2121	G+A	872.00	0.00000414	1151.68
GA	GA	WX	95201####	2140	G+A	100.00	0.00000047	132.07
GA	GA	WX	95201####	2216	G+A	15741.00	0.00007468	20789.62
GA	GA	WX	95201####	2312	G+A	3339.00	0.00001584	4409.92
GA	GA	WX	95201####	2527	G+A	3821.00	0.00001813	5046.51
GA	GA	WX	95201####	2651	G+A	2242.00	0.00001064	2961.08
GA	GA	WX	95501####	2651	G+A	-163.00	0.00000000	0.00
GA	GA	X	91101####	2111	G+A	13280.00	0.00006301	17539.30
GA	GA	X	91101####	2113	G+A	864.00	0.00000410	1141.11
GA	GA	X	91101####	2115	G+A	1453.00	0.00000689	1919.02
GA	GA	X	91101####	2121	G+A	11553.00	0.00005481	15258.40
GA	GA	X	91101####	2123	G+A	41.00	0.00000019	54.15
GA	GA	X	91101####	2125	G+A	2564.00	0.00001216	3386.35
GA	GA	X	91101####	2139	G+A	989.00	0.00000469	1306.20
GA	GA	X	91101####	2140	G+A	3236.00	0.00001535	4273.88
GA	GA	X	91101####	2515	G+A	350.00	0.00000166	462.26
GA	GA	X	91101####	2527	G+A	6233.00	0.00002957	8232.11
GA	GA	X	91101####	2631	G+A	2874.00	0.00001364	3795.78
GA	GA	X	91101####	2641	G+A	108.00	0.00000051	142.64
GA	GA	X	91101####	2651	G+A	2291.00	0.00001087	3025.79
GA	GA	X	92501####	2641	G+A	25.00	0.00000012	33.02
GA	GA	X	92501####	2651	G+A	27408.00	0.00013004	36198.59
GA	GA	X	92501####	3113	G+A	592.00	0.00000281	781.87
GA	GA	X	92501####	3114	G+A	35959.00	0.00017060	47492.15
GA	GA	XA	91101####	2111	G+A	16071.00	0.00007625	21225.46
GA	GA	XA	91101####	2112	G+A	186.00	0.00000088	245.66
GA	GA	XA	91101####	2115	G+A	1629.00	0.00000773	2151.47
GA	GA	XA	91101####	2121	G+A	6165.00	0.00002925	8142.30
GA	GA	XA	91101####	2122	G+A	739.00	0.00000351	976.02
GA	GA	XA	91101####	2125	G+A	193.00	0.00000092	254.90
GA	GA	XA	91101####	2139	G+A	3008.00	0.00001427	3972.76
GA	GA	XA	91101####	2140	G+A	4400.00	0.00002088	5811.21
GA	GA	XA	91101####	2527	G+A	330.00	0.00000157	435.84
GA	GA	XA	91901####	2111	G+A	151.00	0.00000072	199.43
GA	GA	XB	91101####	2111	G+A	20579.00	0.00009764	27179.32
GA	GA	XB	91101####	2112	G+A	765.00	0.00000363	1010.36
GA	GA	XB	91101####	2113	G+A	388.00	0.00000184	512.44
GA	GA	XB	91101####	2115	G+A	8118.00	0.00003852	10721.69
GA	GA	XB	91101####	2121	G+A	17113.00	0.00008119	22601.66
GA	GA	XB	91101####	2122	G+A	112.00	0.00000053	147.92
GA	GA	XB	91101####	2123	G+A	736.00	0.00000349	972.06
GA	GA	XB	91101####	2125	G+A	10532.00	0.00004997	13909.94
GA	GA	XB	91101####	2139	G+A	3382.00	0.00001605	4466.71
GA	GA	XB	91101####	2140	G+A	18626.00	0.00008837	24599.93
GA	GA	XB	91101####	2527	G+A	45.00	0.00000021	59.43
GA	GA	XB	91901####	2115	G+A	604.00	0.00000287	797.72
GA	GA	XB	91901####	2125	G+A	10.00	0.00000005	13.21
GA	GA	XB	91901####	2140	G+A	150.00	0.00000071	198.11
GA	GA	XC	91101####	2111	G+A	7725.00	0.00003665	10202.64

DGSC

GA	GA	XC	91101#### 2113	G+A	690.00	0.00000327	911.30
GA	GA	XC	91101#### 2115	G+A	633.00	0.00000300	836.02
GA	GA	XC	91101#### 2121	G+A	5433.00	0.00002578	7175.53
GA	GA	XC	91101#### 2123	G+A	10.00	0.00000005	13.21
GA	GA	XC	91101#### 2139	G+A	107.00	0.00000051	141.32
GA	GA	XC	91101#### 2140	G+A	4549.00	0.00002158	6008.00
GA	GA	XC	91901#### 2111	G+A	151.00	0.00000072	199.43
GA	GA	XC	91901#### 2121	G+A	10.00	0.00000005	13.21
GA	GA	XD	91101#### 2111	G+A	4322.00	0.00002051	5708.20
GA	GA	XD	91101#### 2115	G+A	846.00	0.00000401	1117.34
GA	GA	XD	91101#### 2121	G+A	2320.00	0.00001101	3064.10
GA	GA	XD	91101#### 2123	G+A	441.00	0.00000209	582.44
GA	GA	XD	91101#### 2125	G+A	736.00	0.00000349	972.06
GA	GA	XD	91101#### 2140	G+A	260.00	0.00000123	343.39
GA	GA	XD	91901#### 2139	G+A	231.00	0.00000110	305.09

DGSC
23 NOV 1994

PART III

FINANCIAL COST DATA

MASS DOWNLOAD

TOTAL EXCLUDED COSTS FOR FY 94

LABOR AND NON-LABOR

CLOSE HOLD

23 DGSC NOV 1994

Activity: DGSC
Duty Station: Defense General Supply Center
8000 Jefferson Davis Highway
Richmond, VA 23297

COSTS SUPPORTING YEAR END EXCLUSIONS FOR FY 94

DESCRIPTION	AS OF 6/30/94	THREE MOS. ACTUAL COSTS	ADJUSTED FYE 94
REIMBURSEMENTS O/C 0022 (CC900s NOT INCL)	$ 12,887,982	$ 24.154.919	$ 37,042,901
COST ONLIES CC 98340 O/C2510	7,135,490	4,057,510	11,193,000
IPE SUPPORT (ON-SITE & R & R) 8 IN TH 7TH POS.	2,622,370	786,594	3,408.964
STOCK COSTS CC 78_	528,138,647	224,844,353	752,983,000
MILITARY COSTS CC 76_	1,986,541	692,328	2,678,869
TOTAL	$552,771,030	$254,535,704	$807,306,734

CLOSE HOLD

23 NOV 1994 DGSC

DGSC

REIMBURSEMENTS

ACTIVITY1	ACTIVITY2	ORG_CODE	COST_CODE	OBJ_CLASS	TYPE	VALUE	PERCENTAGE	NEW_VALUE
GA	GA	##	11000####	0022	IND	93117.00	0.00722510	267638.78
GA	GA	##	12000####	0022	DIR	2133872.00	0.16557068	6133218.47
GA	GA	##	17000####	0022	DIR	357429.00	0.02773351	1027329.73
GA	GA	##	21000####	0022	IND	6373.00	0.00049449	18317.41
GA	GA	##	23000####	0022	DIR	5600.00	0.00043451	16095.63
GA	GA	##	27000####	0022	DIR	6170.00	0.00047874	17733.94
GA	GA	##	41000####	0022	IND	1908.00	0.00014804	5484.01
GA	GA	##	44000####	0022	DIR	553.00	0.00004291	1589.44
GA	GA	##	46000####	0022	DIR	1082.00	0.00008395	3109.91
GA	GA	##	47000####	0022	DIR	88427.00	0.00686120	254158.69
GA	GA	##	71000####	0022	DIR	10193451.00	0.79092685	29298224.99

DGSC
23 NOV 1998

DGSC

COST ONLIES

ACTIVITY1	ACTIVITY2	ORG_CODE	COST_CODE	OBJ_CLASS	TYPE	VALUE	PERCENTAGE	NEW_VALUE
GA	GA	D	98340####	2516	G+A	7135490.00	1.00000000	11193000.00

23 NOV 1994

DGSC

IPE SUPPORT

ACTIVITY1	ACTIVITY2	ORG_CODE	COST_CODE	OBJ_CLASS	TYPE	VALUE	PERCENTAGE	NEW_VALUE
GA	GA	O	716013800	1112	DIR	8704.80	0.00331944	11315.85
GA	GA	O	716013800	1222	DIR	19.44	0.00000741	25.27
GA	GA	O	716013800	1232	DIR	438.76	0.00016731	570.37
GA	GA	O	716013800	1242	DIR	609.32	0.00023235	792.09
GA	GA	O	716013800	1252	DIR	126.32	0.00004817	164.21
GA	GA	OE	211013800	1112	DIR	39581.38	0.01509374	51454.03
GA	GA	OE	211013800	1113	DIR	6840.04	0.00260834	8891.75
GA	GA	OE	211013800	1222	DIR	94.31	0.00003596	122.60
GA	GA	OE	211013800	1223	DIR	17.44	0.00000665	22.67
GA	GA	OE	211013800	1232	DIR	2492.35	0.00095042	3239.94
GA	GA	OE	211013800	1242	DIR	4048.37	0.00154378	5262.70
GA	GA	OE	211013800	1243	DIR	905.14	0.00034516	1176.64
GA	GA	OE	211013800	1252	DIR	1827.71	0.00069697	2375.94
GA	GA	OE	211013800	1253	DIR	542.04	0.00020670	704.63
GA	GA	OE	211013800	1282	DIR	994.74	0.00037933	1293.12
GA	GA	OE	211013800	1283	DIR	117.02	0.00004462	152.12
GA	GA	OE	711013800	1112	DIR	82226.44	0.03135577	106890.70
GA	GA	OE	711013800	1113	DIR	241250.80	0.09199724	313615.27
GA	GA	OE	711013800	1119	DIR	5572.80	0.00212510	7244.39
GA	GA	OE	711013800	1133	DIR	1499.00	0.00057162	1948.63
GA	GA	OE	711013800	1153	DIR	7140.75	0.00272301	9282.66
GA	GA	OE	711013800	1222	DIR	180.58	0.00006886	234.75
GA	GA	OE	711013800	1223	DIR	532.80	0.00020317	692.62
GA	GA	OE	711013800	1232	DIR	4720.87	0.00180023	6136.92
GA	GA	OE	711013800	1233	DIR	15266.79	0.00582175	19846.15
GA	GA	OE	711013800	1242	DIR	6722.01	0.00256333	8738.31
GA	GA	OE	711013800	1243	DIR	22033.71	0.00840221	28642.84
GA	GA	OE	711013800	1252	DIR	2283.90	0.00087093	2968.97
GA	GA	OE	711013800	1253	DIR	9780.17	0.00372952	12713.78
GA	GA	OE	711013800	1282	DIR	893.54	0.00034074	1161.56
GA	GA	OE	711013800	1283	DIR	3102.67	0.00118315	4033.33
GA	GA	OE	711023810	1112	DIR	17378.40	0.00662698	22591.14
GA	GA	OE	711023810	1222	DIR	39.54	0.00001508	51.40
GA	GA	OE	711023810	1232	DIR	1093.20	0.00041687	1421.11
GA	GA	OE	711023810	1242	DIR	1216.56	0.00046392	1581.47
GA	GA	OE	711023810	1252	DIR	251.43	0.00009588	326.85
GA	GA	OE	711033800	1112	DIR	8263.38	0.00315111	10742.02
GA	GA	OE	711033800	1113	DIR	105758.14	0.04032922	137480.86
GA	GA	OE	711033800	1133	DIR	500.00	0.00019067	649.98
GA	GA	OE	711033800	1153	DIR	306.18	0.00011676	398.02
GA	GA	OE	711033800	1222	DIR	19.60	0.00000747	25.48
GA	GA	OE	711033800	1223	DIR	239.08	0.00009117	310.79
GA	GA	OE	711033800	1232	DIR	508.83	0.00019403	661.46
GA	GA	OE	711033800	1233	DIR	7761.53	0.00295974	10089.64
GA	GA	OE	711033800	1242	DIR	611.95	0.00023336	795.51
GA	GA	OE	711033800	1243	DIR	9559.74	0.00364546	12427.24
GA	GA	OE	711033800	1252	DIR	126.53	0.00004825	164.48
GA	GA	OE	711033800	1253	DIR	3723.59	0.00141993	4840.50
GA	GA	OE	711033800	1283	DIR	1519.96	0.00057961	1975.88
GA	GA	OE	716013800	1112	DIR	36254.63	0.01382514	47129.40
GA	GA	OE	716013800	1113	DIR	3666.11	0.00139801	4765.78
GA	GA	OE	716013800	1152	DIR	467.31	0.00017820	607.48
GA	GA	OE	716013800	1222	DIR	79.33	0.00003025	103.13
GA	GA	OE	716013800	1223	DIR	9.72	0.00000371	12.64
GA	GA	OE	716013800	1232	DIR	1997.43	0.00076169	2596.57
GA	GA	OE	716013800	1233	DIR	302.44	0.00011533	393.16
GA	GA	OE	716013800	1242	DIR	2481.60	0.00094632	3225.97
GA	GA	OE	716013800	1243	DIR	296.26	0.00011297	385.12

DGSC

GA	GA	OE	716013800	1252	DIR	524.71	0.00020009	682.10
GA	GA	OE	716013800	1253	DIR	69.02	0.00002632	89.72
GA	GA	OE	716023800	1113	DIR	116370.55	0.04437610	151276.52
GA	GA	OE	716023800	1133	DIR	1590.00	0.00060632	2066.93
GA	GA	OE	716023800	1223	DIR	268.44	0.00010237	348.96
GA	GA	OE	716023800	1233	DIR	8686.81	0.00331258	11292.47
GA	GA	OE	716023800	1243	DIR	10466.11	0.00399109	13605.48
GA	GA	OE	716023800	1253	DIR	5061.67	0.00193019	6579.94
GA	GA	OE	716023800	1283	DIR	1521.84	0.00058033	1978.32
GA	GA	OE	716033800	1113	DIR	210788.70	0.08038099	274015.90
GA	GA	OE	716033800	1133	DIR	5237.00	0.00199705	6807.87
GA	GA	OE	716033800	1153	DIR	5917.71	0.00225663	7692.76
GA	GA	OE	716033800	1223	DIR	481.18	0.00018349	625.51
GA	GA	OE	716033800	1233	DIR	12791.21	0.00487773	16628.00
GA	GA	OE	716033800	1243	DIR	21286.77	0.00811738	27671.85
GA	GA	OE	716033800	1253	DIR	11754.10	0.00448224	15279.81
GA	GA	OE	716033800	1283	DIR	4896.02	0.00186702	6364.61
GA	GA	OE	716053800	1113	DIR	20391.06	0.00777581	26507.47
GA	GA	OE	716053800	1223	DIR	47.32	0.00001804	61.51
GA	GA	OE	716053800	1233	DIR	625.90	0.00023868	813.64
GA	GA	OE	716053800	1243	DIR	1422.32	0.00054238	1848.95
GA	GA	OE	716053800	1253	DIR	295.24	0.00011259	383.80
GA	GA	OE	719032800	1112	DIR	1969.28	0.00075095	2559.98
GA	GA	OE	719032800	1113	DIR	14402.97	0.00549235	18723.22
GA	GA	OE	719032800	1222	DIR	4.88	0.00000186	6.34
GA	GA	OE	719032800	1223	DIR	32.58	0.00001242	42.35
GA	GA	OE	719032800	1232	DIR	125.84	0.00004799	163.59
GA	GA	OE	719032800	1233	DIR	891.09	0.00033980	1158.38
GA	GA	OE	719032800	1242	DIR	154.72	0.00005900	201.13
GA	GA	OE	719032800	1243	DIR	1296.08	0.00049424	1684.85
GA	GA	OE	719032800	1252	DIR	34.24	0.00001306	44.51
GA	GA	OE	719032800	1253	DIR	641.89	0.00024477	834.43
GA	GA	OE	719032800	1283	DIR	122.14	0.00004658	158.78
GA	GA	OP	711033800	1113	DIR	2032.56	0.00077509	2642.24
GA	GA	OP	711033800	1223	DIR	4.44	0.00000169	5.77
GA	GA	OP	711033800	1233	DIR	86.40	0.00003295	112.32
GA	GA	OP	711033800	1243	DIR	144.36	0.00005505	187.66
GA	GA	OP	711033800	1253	DIR	37.96	0.00001448	49.35
GA	GA	P	111013800	1112	DIR	24118.32	0.00919715	31352.74
GA	GA	P	111013800	1222	DIR	53.37	0.00002035	69.38
GA	GA	P	111013800	1232	DIR	518.16	0.00019759	673.58
GA	GA	P	111013800	1242	DIR	1676.62	0.00063935	2179.53
GA	GA	P	111013800	1252	DIR	347.39	0.00013247	451.59
GA	GA	PD	111013800	1113	DIR	238.56	0.00009097	310.12
GA	GA	PD	111013800	1223	DIR	0.51	0.00000019	0.66
GA	GA	PD	111013800	1233	DIR	46.60	0.00001777	60.58
GA	GA	PD	111013800	1243	DIR	18.68	0.00000712	24.28
GA	GA	PD	111013800	1253	DIR	3.84	0.00000146	4.99
GA	GA	PD	121013800	1112	DIR	9140.10	0.00348543	11881.72
GA	GA	PD	121013800	1113	DIR	85112.20	0.03245621	110642.06
GA	GA	PD	121013800	1133	DIR	250.00	0.00009533	324.99
GA	GA	PD	121013800	1153	DIR	1869.25	0.00071281	2429.94
GA	GA	PD	121013800	1222	DIR	20.24	0.00000772	26.31
GA	GA	PD	121013800	1223	DIR	160.96	0.00006138	209.24
GA	GA	PD	121013800	1233	DIR	7359.29	0.00280635	9566.75
GA	GA	PD	121013800	1242	DIR	630.03	0.00024025	819.01
GA	GA	PD	121013800	1243	DIR	8726.89	0.00332786	11344.57
GA	GA	PD	121013800	1252	DIR	130.73	0.00004985	169.94
GA	GA	PD	121013800	1253	DIR	4294.18	0.00163752	5582.24
GA	GA	PD	121013800	1283	DIR	856.73	0.00032670	1113.71

DGSC
23 NOV 1994

IPE SUPPORT

GA	GA	PD	121013820	1113	DIR	11073.40	0.00422267	14394.93
GA	GA	PD	121013820	1223	DIR	22.65	0.00000864	29.44
GA	GA	PD	121013820	1233	DIR	575.56	0.00021948	748.20
GA	GA	PD	121013820	1243	DIR	1156.28	0.00044093	1503.11
GA	GA	PD	121013820	1253	DIR	647.36	0.00024686	841.54
GA	GA	PD	121013820	1283	DIR	54.49	0.00002078	70.83
GA	GA	PD	121103800	1112	DIR	28053.77	0.01069787	36468.65
GA	GA	PD	121103800	1113	DIR	1065.26	0.00040622	1384.79
GA	GA	PD	121103800	1222	DIR	62.54	0.00002385	81.30
GA	GA	PD	121103800	1223	DIR	2.62	0.00000100	3.41
GA	GA	PD	121103800	1233	DIR	197.67	0.00007538	256.96
GA	GA	PD	121103800	1242	DIR	1946.94	0.00074244	2530.94
GA	GA	PD	121103800	1243	DIR	79.26	0.00003022	103.03
GA	GA	PD	121103800	1252	DIR	403.35	0.00015381	524.34
GA	GA	PD	121103800	1253	DIR	16.29	0.00000621	21.18
GA	GA	PD	121103830	1113	DIR	144582.20	0.05513417	187950.40
GA	GA	PD	121103830	1133	DIR	50.00	0.00001907	65.00
GA	GA	PD	121103830	1153	DIR	2345.24	0.00089432	3048.71
GA	GA	PD	121103830	1223	DIR	266.22	0.00010152	346.07
GA	GA	PD	121103830	1233	DIR	9007.89	0.00343502	11709.85
GA	GA	PD	121103830	1243	DIR	15660.52	0.00597190	20357.98
GA	GA	PD	121103830	1253	DIR	7943.16	0.00302900	10325.75
GA	GA	PD	121103830	1283	DIR	1883.18	0.00071812	2448.05
GA	GA	PD	121113800	1112	DIR	4512.06	0.00172060	5865.48
GA	GA	PD	121113800	1113	DIR	26046.64	0.00993248	33859.47
GA	GA	PD	121113800	1153	DIR	1064.12	0.00040579	1383.31
GA	GA	PD	121113800	1222	DIR	10.42	0.00000397	13.55
GA	GA	PD	121113800	1223	DIR	58.15	0.00002217	75.59
GA	GA	PD	121113800	1233	DIR	788.69	0.00030075	1025.26
GA	GA	PD	121113800	1242	DIR	330.75	0.00012613	429.96
GA	GA	PD	121113800	1243	DIR	3111.84	0.00118665	4045.25
GA	GA	PD	121113800	1252	DIR	68.71	0.00002620	89.32
GA	GA	PD	121113800	1253	DIR	1881.72	0.00071756	2446.15
GA	GA	PD	121113800	1283	DIR	213.48	0.00008141	277.51
GA	GA	PD	121123800	1113	DIR	18878.24	0.00719892	24540.87
GA	GA	PD	121123800	1133	DIR	120.00	0.00004576	155.99
GA	GA	PD	121123800	1153	DIR	793.24	0.00030249	1031.18
GA	GA	PD	121123800	1223	DIR	43.84	0.00001672	56.99
GA	GA	PD	121123800	1233	DIR	1853.65	0.00070686	2409.66
GA	GA	PD	121123800	1243	DIR	2334.92	0.00089039	3035.29
GA	GA	PD	121123800	1253	DIR	1392.23	0.00053091	1809.84
GA	GA	PD	121123800	1283	DIR	169.10	0.00006448	219.82
GA	GA	QE	463013800	1113	DIR	69929.01	0.02666634	90904.59
GA	GA	QE	463013800	1133	DIR	600.00	0.00022880	779.97
GA	GA	QE	463013800	1143	DIR	175.04	0.00006675	227.54
GA	GA	QE	463013800	1153	DIR	175.92	0.00006708	228.69
GA	GA	QE	463013800	1223	DIR	162.28	0.00006188	210.96
GA	GA	QE	463013800	1233	DIR	6114.17	0.00233154	7948.15
GA	GA	QE	463013800	1243	DIR	5988.36	0.00228357	7784.60
GA	GA	QE	463013800	1253	DIR	2178.17	0.00083061	2831.52
GA	GA	QE	463013800	1283	DIR	929.21	0.00035434	1207.93
GA	GA	QE	463023800	1113	DIR	71339.64	0.02720426	92738.35
GA	GA	QE	463023800	1133	DIR	600.00	0.00022880	779.97
GA	GA	QE	463023800	1223	DIR	159.63	0.00006087	207.51
GA	GA	QE	463023800	1233	DIR	6233.96	0.00237722	8103.87
GA	GA	QE	463023800	1243	DIR	6846.95	0.00261098	8900.73
GA	GA	QE	463023800	1253	DIR	2977.15	0.00113529	3870.16
GA	GA	QE	463023800	1283	DIR	1556.35	0.00059349	2023.19
GA	GA	QE	463033800	1113	DIR	5093.98	0.00194251	6621.95
GA	GA	QE	463033800	1223	DIR	11.43	0.00000436	14.86

DGSC
23 NOV 1994 107

TPE SUPPORT

GA	GA	QE	463033800	1233	DIR	360.84	0.00013760	469.08
GA	GA	QE	463033800	1243	DIR	357.31	0.00013625	464.49
GA	GA	QE	463033800	1253	DIR	74.44	0.00002839	96.77
GA	GA	QE	463043800	1113	DIR	20184.60	0.00769708	26239.08
GA	GA	QE	463043800	1133	DIR	100.00	0.00003813	130.00
GA	GA	QE	463043800	1223	DIR	47.43	0.00001809	61.66
GA	GA	QE	463043800	1233	DIR	1807.68	0.00068933	2349.90
GA	GA	QE	463043800	1243	DIR	1826.05	0.00069634	2373.78
GA	GA	QE	463043800	1253	DIR	736.83	0.00028098	957.85
GA	GA	QE	463043800	1283	DIR	340.80	0.00012996	443.02
GA	GA	QE	465012800	1113	DIR	7333.38	0.00279647	9533.07
GA	GA	QE	465012800	1223	DIR	16.75	0.00000639	21.77
GA	GA	QE	465012800	1233	DIR	521.56	0.00019889	678.00
GA	GA	QE	465012800	1243	DIR	608.23	0.00023194	790.67
GA	GA	QE	465012800	1253	DIR	213.95	0.00008159	278.13
GA	GA	QE	465012800	1283	DIR	74.40	0.00002837	96.72
GA	GA	RO	961023800	1112	DIR	17466.72	0.00666066	22705.96
GA	GA	RO	961023800	1113	DIR	26624.96	0.01015301	34611.26
GA	GA	RO	961023800	1222	DIR	39.17	0.00001494	50.92
GA	GA	RO	961023800	1223	DIR	60.55	0.00002309	78.71
GA	GA	RO	961023800	1232	DIR	539.68	0.00020580	701.56
GA	GA	RO	961023800	1233	DIR	2303.42	0.00087837	2994.34
GA	GA	RO	961023800	1242	DIR	1220.58	0.00046545	1586.70
GA	GA	RO	961023800	1243	DIR	1862.43	0.00071021	2421.08
GA	GA	RO	961023800	1252	DIR	252.79	0.00009640	328.62
GA	GA	RO	961023800	1253	DIR	387.12	0.00014762	503.24
GA	GA	RO	961033800	1113	DIR	14718.72	0.00561275	19133.68
GA	GA	RO	961033800	1223	DIR	33.48	0.00001277	43.52
GA	GA	RO	961033800	1233	DIR	1152.19	0.00043937	1497.80
GA	GA	RO	961033800	1243	DIR	1898.10	0.00072381	2467.45
GA	GA	RO	961033800	1253	DIR	1125.49	0.00042919	1463.09
GA	GA	RO	961033800	1283	DIR	735.68	0.00028054	956.35
GA	GA	RP	121123800	1113	DIR	2623.76	0.00100053	3410.77
GA	GA	RP	121123800	1223	DIR	7.20	0.00000275	9.36
GA	GA	RP	121123800	1233	DIR	397.40	0.00015154	516.60
GA	GA	RP	121123800	1243	DIR	189.04	0.00007209	245.74
GA	GA	RP	121123800	1253	DIR	222.85	0.00008498	289.70
GA	GA	RR	915023804	1113	DIR	39524.50	0.01507205	51380.09
GA	GA	RR	915023804	1223	DIR	58.05	0.00002214	75.46
GA	GA	RR	915023804	1233	DIR	3375.18	0.00128707	4387.58
GA	GA	RR	915023804	1243	DIR	3479.08	0.00132669	4522.65
GA	GA	RR	915023804	1253	DIR	1321.35	0.00050388	1717.70
GA	GA	RR	915023804	1283	DIR	120.78	0.00004606	157.01
GA	GA	RR	917043804	1113	DIR	28409.16	0.01083339	36930.64
GA	GA	RR	917043804	1133	DIR	100.00	0.00003813	130.00
GA	GA	RR	917043804	1153	DIR	522.36	0.00019919	679.04
GA	GA	RR	917043804	1223	DIR	49.62	0.00001892	64.50
GA	GA	RR	917043804	1233	DIR	2634.28	0.00100454	3424.45
GA	GA	RR	917043804	1243	DIR	2788.09	0.00106319	3624.39
GA	GA	RR	917043804	1253	DIR	1289.55	0.00049175	1676.36
GA	GA	RR	917043804	1283	DIR	135.40	0.00005163	176.01
GA	GA	S	446013800	1113	DIR	5198.88	0.00198251	6758.31
GA	GA	S	446013800	1223	DIR	11.52	0.00000439	14.98
GA	GA	S	446013800	1233	DIR	326.55	0.00012452	424.50
GA	GA	S	446013800	1243	DIR	611.91	0.00023334	795.46
GA	GA	S	446013800	1253	DIR	362.60	0.00013827	471.36
GA	GA	S	446013800	1283	DIR	237.47	0.00009056	308.70
GA	GA	S	718013800	1112	DIR	21246.93	0.00810219	27620.06
GA	GA	S	718013800	1133	DIR	300.00	0.00011440	389.99
GA	GA	S	718013800	1222	DIR	63.23	0.00002411	82.20

23 NOV 1992 DGSC

GA	GA	S	718013800	1232	DIR	1244.49	0.00047457	1617.78
GA	GA	S	718013800	1242	DIR	1914.52	0.00073007	2488.79
GA	GA	S	718013800	1252	DIR	396.45	0.00015118	515.37
GA	GA	S	718013801	1113	DIR	708.42	0.00027014	920.91
GA	GA	S	718013801	1119	DIR	206.04	0.00007857	267.84
GA	GA	S	718013801	1223	DIR	2.22	0.00000085	2.89
GA	GA	S	718013801	1233	DIR	116.41	0.00004439	151.33
GA	GA	S	718013801	1243	DIR	100.38	0.00003828	130.49
GA	GA	S	718013801	1253	DIR	52.65	0.00002008	68.44
GA	GA	S	718013801	1283	DIR	15.54	0.00000593	20.20
GA	GA	S	718053800	1112	DIR	6718.65	0.00256205	8733.94
GA	GA	S	718053800	1113	DIR	3757.28	0.00143278	4884.30
GA	GA	S	718053800	1222	DIR	16.30	0.00000622	21.19
GA	GA	S	718053800	1223	DIR	8.30	0.00000317	10.79
GA	GA	S	718053800	1232	DIR	348.70	0.00013297	453.29
GA	GA	S	718053800	1233	DIR	163.98	0.00006253	213.17
GA	GA	S	718053800	1242	DIR	509.69	0.00019436	662.57
GA	GA	S	718053800	1243	DIR	263.18	0.00010036	342.12
GA	GA	S	718053800	1252	DIR	105.14	0.00004009	136.68
GA	GA	S	718053800	1253	DIR	287.44	0.00010961	373.66
GA	GA	S	718053801	1113	DIR	3683.34	0.00140458	4788.18
GA	GA	S	718053801	1133	DIR	150.00	0.00005720	194.99
GA	GA	S	718053801	1223	DIR	9.13	0.00000348	11.87
GA	GA	S	718053801	1233	DIR	229.93	0.00008768	298.90
GA	GA	S	718053801	1243	DIR	494.92	0.00018873	643.37
GA	GA	S	718053801	1253	DIR	293.30	0.00011185	381.28
GA	GA	S	718053801	1283	DIR	153.24	0.00005844	199.21
GA	GA	S	718063804	1113	DIR	6893.16	0.00262860	8960.80
GA	GA	S	718063804	1133	DIR	100.00	0.00003813	130.00
GA	GA	S	718063804	1233	DIR	504.70	0.00019246	656.09
GA	GA	S	718063804	1243	DIR	448.50	0.00017103	583.03
GA	GA	S	718063804	1253	DIR	94.19	0.00003592	122.44
GA	GA	S	718063806	1113	DIR	5089.24	0.00194070	6615.78
GA	GA	S	718063806	1223	DIR	10.55	0.00000402	13.71
GA	GA	S	718063806	1233	DIR	369.82	0.00014103	480.75
GA	GA	S	718063806	1243	DIR	332.54	0.00012681	432.29
GA	GA	S	718063806	1253	DIR	69.30	0.00002643	90.09
GA	GA	SD	718073805	1113	DIR	12490.24	0.00476296	16236.75
GA	GA	SD	718073805	1223	DIR	29.16	0.00001112	37.91
GA	GA	SD	718073805	1233	DIR	856.44	0.00032659	1113.33
GA	GA	SD	718073805	1243	DIR	874.56	0.00033350	1136.89
GA	GA	SD	718073805	1253	DIR	955.12	0.00036422	1241.61
GA	GA	SD	718073820	1113	DIR	31232.60	0.01191007	40600.99
GA	GA	SD	718073820	1223	DIR	70.50	0.00002688	91.65
GA	GA	SD	718073820	1233	DIR	2290.77	0.00087355	2977.90
GA	GA	SD	718073820	1243	DIR	2186.44	0.00083376	2842.27
GA	GA	SD	718073820	1253	DIR	452.72	0.00017264	588.52
GA	GA	SD	718073827	1113	DIR	31514.40	0.01201753	40967.31
GA	GA	SD	718073827	1223	DIR	72.02	0.00002746	93.62
GA	GA	SD	718073827	1233	DIR	2680.52	0.00102217	3484.56
GA	GA	SD	718073827	1243	DIR	2205.88	0.00084118	2867.55
GA	GA	SD	718073827	1253	DIR	457.22	0.00017435	594.37
GA	GA	SS	446013800	1113	DIR	30997.92	0.01182057	40295.91
GA	GA	SS	446013800	1223	DIR	70.48	0.00002688	91.62
GA	GA	SS	446013800	1233	DIR	2140.61	0.00081629	2782.70
GA	GA	SS	446013800	1243	DIR	4057.74	0.00154736	5274.88
GA	GA	SS	446013800	1253	DIR	2406.52	0.00091769	3128.37
GA	GA	SS	446013800	1283	DIR	1572.44	0.00059963	2044.10
GA	GA	SS	718053801	1113	DIR	35854.88	0.01367270	46609.74
GA	GA	SS	718053801	1223	DIR	74.27	0.00002832	96.55

DGSC
23 NOV 1994 104

GA	GA	SS	718053801	1233	DIR	2648.38	0.00100992	3442.78
GA	GA	SS	718053801	1243	DIR	2498.59	0.00095280	3248.06
GA	GA	SS	718053801	1253	DIR	517.62	0.00019739	672.88
GA	GA	SS	718063804	1113	DIR	19197.60	0.00732071	24956.02
GA	GA	SS	718063804	1223	DIR	0.05	0.00000002	0.06
GA	GA	SS	718063804	1233	DIR	1552.51	0.00059203	2018.19
GA	GA	SS	718063804	1243	DIR	1372.57	0.00052341	1784.28
GA	GA	SS	718063804	1253	DIR	284.53	0.00010850	369.88
GA	GA	ST	718023804	1113	DIR	62205.45	0.02372108	80864.31
GA	GA	ST	718023804	1133	DIR	300.00	0.00011440	389.99
GA	GA	ST	718023804	1153	DIR	175.92	0.00006708	228.69
GA	GA	ST	718023804	1223	DIR	142.51	0.00005434	185.26
GA	GA	ST	718023804	1233	DIR	5100.24	0.00194490	6630.08
GA	GA	ST	718023804	1243	DIR	6156.80	0.00234780	8003.57
GA	GA	ST	718023804	1253	DIR	2826.38	0.00107780	3674.17
GA	GA	ST	718023804	1283	DIR	1530.08	0.00058347	1989.04
GA	GA	ST	718033806	1113	DIR	14458.18	0.00551340	18794.99
GA	GA	ST	718033806	1133	DIR	200.00	0.00007627	259.99
GA	GA	ST	718033806	1153	DIR	1041.76	0.00039726	1354.24
GA	GA	ST	718033806	1223	DIR	32.15	0.00001226	41.79
GA	GA	ST	718033806	1233	DIR	1295.12	0.00049387	1683.60
GA	GA	ST	718033806	1243	DIR	1209.46	0.00046121	1572.24
GA	GA	ST	718033806	1253	DIR	548.60	0.00020920	713.16
GA	GA	ST	718033806	1283	DIR	180.87	0.00006897	235.12
GA	GA	ST	718043808	1113	DIR	19737.24	0.00752649	25657.53
GA	GA	ST	718043808	1153	DIR	1087.68	0.00041477	1413.94
GA	GA	ST	718043808	1223	DIR	34.73	0.00001324	45.15
GA	GA	ST	718043808	1233	DIR	1587.45	0.00060535	2063.61
GA	GA	ST	718043808	1243	DIR	1395.95	0.00053232	1814.67
GA	GA	ST	718043808	1253	DIR	300.50	0.00011459	390.64
GA	GA	ST	718043808	1283	DIR	3.24	0.00000124	4.21
GA	GA	ST	718083800	1113	DIR	39635.32	0.01511431	51524.15
GA	GA	ST	718083800	1223	DIR	31.49	0.00001201	40.94
GA	GA	ST	718083800	1233	DIR	2747.47	0.00104770	3571.59
GA	GA	ST	718083800	1243	DIR	3087.53	0.00117738	4013.65
GA	GA	ST	718083800	1253	DIR	901.21	0.00034366	1171.53
GA	GA	ST	718083800	1283	DIR	264.48	0.00010086	343.81
GA	GA	ST	718083802	1113	DIR	141504.32	0.05396047	183949.30
GA	GA	ST	718083802	1133	DIR	88.00	0.00003356	114.40
GA	GA	ST	718083802	1153	DIR	2667.38	0.00101716	3467.47
GA	GA	ST	718083802	1223	DIR	239.13	0.00009119	310.86
GA	GA	ST	718083802	1233	DIR	12162.87	0.00463812	15811.19
GA	GA	ST	718083802	1243	DIR	13050.82	0.00497673	16965.48
GA	GA	ST	718083802	1253	DIR	6611.34	0.00252113	8594.45
GA	GA	ST	718083802	1283	DIR	2856.53	0.00108929	3713.36
GA	GA	ST	718103800	1113	DIR	47322.72	0.01804578	61517.42
GA	GA	ST	718103800	1133	DIR	100.00	0.00003813	130.00
GA	GA	ST	718103800	1223	DIR	107.78	0.00004110	140.11
GA	GA	ST	718103800	1233	DIR	2076.98	0.00079202	2699.98
GA	GA	ST	718103800	1243	DIR	4673.42	0.00178214	6075.24
GA	GA	ST	718103800	1253	DIR	2114.87	0.00080647	2749.24
GA	GA	ST	718103800	1283	DIR	1150.48	0.00043872	1495.57
GA	GA	ST	718113800	1113	DIR	4991.16	0.00190330	6488.29
GA	GA	ST	718113800	1223	DIR	11.18	0.00000426	14.53
GA	GA	ST	718113800	1233	DIR	388.86	0.00014829	505.50
GA	GA	ST	718113800	1243	DIR	346.10	0.00013198	449.91
GA	GA	ST	718113800	1253	DIR	71.63	0.00002731	93.12
GA	GA	ST	719012801	1113	DIR	4692.63	0.00178946	6100.21
GA	GA	ST	719012801	1223	DIR	0.96	0.00000037	1.25
GA	GA	ST	719012801	1233	DIR	357.04	0.00013615	464.14

23 NOV 1994

GA	GA	ST	719012801	1243	DIR	349.92	0.00013344	454.88
GA	GA	ST	719012801	1253	DIR	94.96	0.00003621	123.44
GA	GA	ST	719032801	1113	DIR	944.26	0.00036008	1227.50
GA	GA	ST	719032801	1223	DIR	1.32	0.00000050	1.72
GA	GA	ST	719032801	1233	DIR	81.65	0.00003114	106.14
GA	GA	ST	719032801	1243	DIR	76.08	0.00002901	98.90
GA	GA	ST	719032801	1253	DIR	19.89	0.00000758	25.86
GA	GA	ST	719032801	1283	DIR	3.84	0.00000146	4.99

23 NOV 1994

DGSC

STOCK COSTS

ACTIVITY1	ACTIVITY2	ORG_CODE	COST_CODE	OBJ_CLASS	TYPE	VALUE	PERCENTAGE	NEW_VALUE
GA	GA	D	78111####	2631	DIR	381023994.00	0.71893467	541345587.17
GA	GA	D	78112####	2631	DIR	70995463.00	0.13395771	100867875.01
GA	GA	D	78113####	2631	DIR	22830572.00	0.04307784	32436879.56
GA	GA	D	78114####	2631	DIR	17932268.00	0.03383548	25477540.27
GA	GA	D	78115####	2631	DIR	46565.00	0.00008786	66157.93
GA	GA	D	78116####	2631	DIR	63759.00	0.00012030	90586.56
GA	GA	D	78118####	2631	DIR	1439169.00	0.00271549	2044721.07
GA	GA	D	78119####	2631	DIR	484400.00	0.00091399	688218.61
GA	GA	D	78121####	2527	DIR	-1260084.00	0.00000000	0.00
GA	GA	D	78122####	2631	DIR	28283.00	0.00005337	40183.50
GA	GA	D	78123####	2631	DIR	-585436.00	0.00000000	0.00
GA	GA	D	78127####	2631	DIR	73349.00	0.00013840	104211.70
GA	GA	D	78141####	2631	DIR	1149365.00	0.00216868	1632977.66
GA	GA	D	78151####	2216	DIR	2444257.00	0.00461194	3472715.00
GA	GA	D	78152####	2216	DIR	1815906.00	0.00342634	2579975.84
GA	GA	D	78211####	2631	OUT	488549.00	0.00092182	694113.36
GA	GA	D	78212####	2631	DIR	23415339.00	0.04418120	33267696.10
GA	GA	D	78213####	2631	OUT	1674221.00	0.00315900	2378674.74
GA	GA	D	78313####	2516	DIR	1782456.00	0.00336322	2532451.25
GA	GA	D	78322####	2527	DIR	2296252.00	0.00433268	3262434.67

DGSC
23 NOV 1994

MILITARY COSTS

ACTIVITY1	ACTIVITY2	ORG_CODE	COST_CODE	OBJ_CLASS	TYPE	VALUE	PERCENTAGE	NEW_VALUE
GA	GA	DA	761014100	0011	OUT	306937.20	0.15450830	413907.51
GA	GA	O	761014100	0011	OUT	110219.36	0.05548303	148631.77
GA	GA	OE	761014100	0011	OUT	73257.60	0.03687695	98788.52
GA	GA	OI	761014100	0011	OUT	88772.32	0.04468686	119710.25
GA	GA	OM	761014100	0011	OUT	113580.56	0.05717502	153164.38
GA	GA	OP	761014100	0011	OUT	3074.72	0.00154778	4146.29
GA	GA	OS	761014100	0011	OUT	104418.88	0.05256314	140809.78
GA	GA	P	761014100	0011	OUT	207152.40	0.10427790	279346.83
GA	GA	PC	761014300	0011	OUT	129135.12	0.06500499	174139.84
GA	GA	PD	761014300	0011	OUT	189687.68	0.09548638	255795.50
GA	GA	PE	761014100	0011	OUT	5402.88	0.00271974	7285.83
GA	GA	PE	761014300	0011	OUT	58593.60	0.02949528	79013.98
GA	GA	PG	761014100	0011	OUT	52634.40	0.02649549	70977.95
GA	GA	Q	761014100	0011	OUT	75928.32	0.03822136	102390.01
GA	GA	S	761014100	0011	OUT	67859.20	0.03415946	91508.73
GA	GA	WI	761014100	0011	OUT	55717.20	0.02804733	75135.13
GA	GA	X	761014100	0011	OUT	88670.40	0.04463556	119572.81
GA	GA	XB	761014100	0011	OUT	255499.92	0.12861543	344543.88

DGSC
23 NOV 1994

PART III.

FINANCIAL COST DATA

MASS DOWNLOAD

TOTAL PAID LABOR HOURS FOR FY94
AND
TOTAL EXCLUDED PAID LABOR HOURS FOR FY94

CLOSE HOLD

23 DGSC NOV 1994

ADJUSTED PAID HOURS FOR THE PERIOD ENDING 30 SEPT. 94

	6/30/94	THREE MOS. ACTUAL HRS.	9/30/94
TOTAL PAID HRS.	3,401,939	1,173,964	4,575,903
LESS EXCLUSIONS	353,412	130,051	483,463 @
TOTAL ADJ PD HRS	3,048,527	1,043,913	4,092,440

Exclusions could not be readily identifiable because there are several cost codes used for support to reimbursable customers; therefore limited to cost codes 44801, 44802, 44803, 44901, 44902 (HMIS, HTIS), 12501 for DODDS, 8 in the 7th position of cost code for IPE support.

@ Breakdown of exclusions is as follows:

IPE	= 143,716	Hours
DODDS	= 193,266	
HMIS & HTIS	= 146,481	
TOTAL	= 483,463	Hours

CLOSE HOLD

DGSC
2 3 DEC 1994

DGSC

EXCLARNE

ACTIVITY1	ACTIVITY2	ORG_CODE	CC			VALUE	PERCENTAGE	NEW_VALUE
GA	GA	O	71			288.00	0.0025	359.29
GA	GA	OE	21			2110.00	0.0183	2629.98
GA	GA	OE	71			18301.71	0.1584	22764.46
GA	GA	OE	71			624.00	0.0054	776.06
GA	GA	OE	71			6176.38	0.0534	7674.38
GA	GA	OE	716013800	HRS	DIR	1354.00	0.0117	1681.47
GA	GA	OE	716023800	HRS	DIR	7026.43	0.0608	8737.87
GA	GA	OE	716033800	HRS	DIR	12389.23	0.1072	15406.25
GA	GA	OE	716053800	HRS	DIR	1093.00	0.0095	1365.29
GA	GA	OE	719032800	HRS	DIR	893.50	0.0077	1106.61
GA	GA	OP	711033800	HRS	DIR	108.00	0.0009	129.34
GA	GA	P	111013800	HRS	DIR	664.00	0.0057	819.18
GA	GA	PD	111013800	HRS	DIR	24.00	0.0002	28.74
GA	GA	PD	121013800	HRS	DIR	5963.15	0.0516	7415.69
GA	GA	PD	121013820	HRS	DIR	836.50	0.0072	1034.75
GA	GA	PD	121103800	HRS	DIR	1112.95	0.0096	1379.66
GA	GA	PD	121103830	HRS	DIR	8446.00	0.0731	10505.57
GA	GA	PD	121113800	HRS	DIR	1998.40	0.0173	2486.27
GA	GA	PD	121123800	HRS	DIR	1309.50	0.0113	1623.98
GA	GA	QE	463013800	HRS	DIR	3634.14	0.0314	4512.65
GA	GA	QE	463023800	HRS	DIR	3652.36	0.0316	4541.39
GA	GA	QE	463033800	HRS	DIR	229.00	0.0020	287.43
GA	GA	QE	463043800	HRS	DIR	1020.00	0.0088	1264.69
GA	GA	QE	465012800	HRS	DIR	362.50	0.0031	445.52
GA	GA	RO	961023800	HRS	DIR	2064.00	0.0179	2572.50
GA	GA	RO	961033800	HRS	DIR	688.00	0.0060	862.29
GA	GA	RP	121123800	HRS	DIR	240.00	0.0021	301.80
GA	GA	RR	915023804	HRS	DIR	2050.00	0.0177	2543.76
GA	GA	RR	917043804	HRS	DIR	2750.00	0.0238	3420.42
GA	GA	S	446013800	HRS	DIR	232.00	0.0020	287.43
GA	GA	S	718013800	HRS	DIR	563.52	0.0049	704.20
GA	GA	S	718013801	HRS	DIR	54.50	0.0005	71.86
GA	GA	S	718053800	HRS	DIR	610.00	0.0053	761.69
GA	GA	S	718053801	HRS	DIR	179.50	0.0016	229.94
GA	GA	S	718063804	HRS	DIR	329.00	0.0028	402.40
GA	GA	S	718063806	HRS	DIR	261.00	0.0023	330.54
GA	GA	SD	718073805	HRS	DIR	1192.00	0.0103	1480.26
GA	GA	SD	718073820	HRS	DIR	1450.00	0.0125	1796.44
GA	GA	SD	718073827	HRS	DIR	1560.00	0.0135	1940.15
GA	GA	SS	446013800	HRS	DIR	1328.00	0.0115	1652.72
GA	GA	SS	718053801	HRS	DIR	1608.00	0.0139	1997.64
GA	GA	SS	718063804	HRS	DIR	878.00	0.0076	1092.23
GA	GA	ST	718023804	HRS	DIR	3224.50	0.0279	4009.65
GA	GA	ST	718033806	HRS	DIR	814.91	0.0071	1020.38
GA	GA	ST	718043808	HRS	DIR	999.67	0.0087	1250.32
GA	GA	ST	718083800	HRS	DIR	1817.47	0.0157	2256.33
GA	GA	ST	718083802	HRS	DIR	8149.89	0.0705	10131.91
GA	GA	ST	718103800	HRS	DIR	2384.00	0.0206	2960.53
GA	GA	ST	718113800	HRS	DIR	239.50	0.0021	301.80
GA	GA	ST	719012801	HRS	DIR	224.00	0.0019	273.06
GA	GA	ST	719032801	HRS	DIR	49.00	0.0004	57.49
GA	GA	SH	448013100	HRS	DIR	5589.50	0.0811	11879.61
GA	GA	SS	448013100	HRS	DIR	9971.50	0.1446	21181.15
GA	GA	SH	448023100	HRS	DIR	552.00	0.0080	1171.85
GA	GA	SS	448023100	HRS	DIR	1008.00	0.0146	2138.62
GA	GA	SH	448033100	HRS	DIR	560.00	0.0081	1186.50
GA	GA	SS	448033100	HRS	DIR	1008.00	0.0146	2138.62
GA	GA	RI	449023100	HRS	DIR	4463.00	0.0647	9477.32

DGSC
22 NOV 1994

GA	GA	SH	449023300 HRS	DIR	7177.50	0.1041	15248.67
GA	GA	SH	449023400 HRS	DIR	8658.00	0.1256	18398.01
GA	GA	SS	449023300 HRS	DIR	12549.50	0.1820	26659.54
GA	GA	SS	449023400 HRS	DIR	16807.50	0.2438	35712.07
GA	GA	SH	449013400 HRS	DIR	88.00	0.0013	190.43
GA	GA	SS	449013400 HRS	DIR	518.00	0.0075	1098.61
GA	GA	PA	125023100 HRS	DIR	712.00	0.0048	927.68
GA	GA	PJ	125021100 HRS	DIR	99786.50	0.6708	129642.83
GA	GA	PJ	125023100 HRS	DIR	48270.00	0.3245	62714.82
GA	GA	WP	928013100 HRS	DIR	1570.00	0.0044	2093.05
GA	GA	WI	923013100 HRS	G+A	56.00	0.0002	74.66
GA	GA	WP	923013100 HRS	G+A	1730.00	0.0049	2306.35
GA	GA	PA	173013200 HRS	DIR	1560.00	0.0044	2079.72
GA	GA	PE	173013100 HRS	DIR	72.00	0.0002	95.99
GA	GA	PE	173013200 HRS	DIR	14772.50	0.0418	19693.98
GA	GA	S	473013200 HRS	DIR	24.00	0.0001	32.00
GA	GA	OI	273013200 HRS	DIR	399.50	0.0011	532.59

23 NOV 1994

DGSC

ACTIVITY1	ACTIVITY2	ORG_C		TYPE	VALUE	PERCENTAGE	NEW_VALUE
GA	GA	00	Fy 1+ + NEW	99999	320.00	0.000104	426.76
GA	GA	DA		G+A	9187.50	0.002994	12252.66
GA	GA	DA		G+A	112.00	0.000037	149.37
GA	GA	DB		G+A	141.00	0.000046	188.04
GA	GA	DB		G+A	13566.00	0.004421	18091.93
GA	GA	DF		G+A	5308.00	0.001730	7078.87
GA	GA	DF	912503100 HRS	G+A	1441.00	0.000470	1921.75
GA	GA	DI	751014104 HRS	G+A	232.00	0.000076	309.40
GA	GA	DI	911073100 HRS	G+A	13163.00	0.004289	17554.48
GA	GA	DI	911073109 HRS	G+A	1169.50	0.000381	1559.67
GA	GA	DI	919012100 HRS	G+A	242.00	0.000079	322.74
GA	GA	DI	919032100 HRS	G+A	24.00	0.000008	32.01
GA	GA	DK	751014104 HRS	G+A	72.00	0.000023	96.02
GA	GA	DK	911013200 HRS	G+A	11864.00	0.003866	15822.10
GA	GA	DM	952013300 HRS	G+A	1560.00	0.000508	2080.45
GA	GA	DQ	751014104 HRS	G+A	72.00	0.000023	96.02
GA	GA	DQ	911013100 HRS	G+A	11344.00	0.003697	15128.62
GA	GA	DQ	919012100 HRS	G+A	195.00	0.000064	260.06
GA	GA	DS	911013100 HRS	G+A	80.00	0.000026	106.69
GA	GA	DU	911053100 HRS	G+A	9104.50	0.002967	12141.97
GA	GA	DU	919012100 HRS	G+A	152.00	0.000050	202.71
GA	GA	GA	751014104 HRS	G+A	8.00	0.000003	10.67
GA	GA	GA	911013100 HRS	G+A	23054.50	0.007513	30746.01
GA	GA	GA	919012100 HRS	G+A	16.00	0.000005	21.34
GA	GA	GA	919032100 HRS	G+A	313.50	0.000102	418.09
GA	GA	I	751014104 HRS	G+A	304.00	0.000099	405.42
GA	GA	I	953013100 HRS	G+A	5105.25	0.001664	6808.48
GA	GA	I	953042100 HRS	G+A	52.00	0.000017	69.35
GA	GA	IF	937103100 HRS	G+A	30612.57	0.009976	40825.63
GA	GA	IF	939052100 HRS	G+A	95.92	0.000031	127.92
GA	GA	IH	922012100 HRS	G+A	244.00	0.000080	325.40
GA	GA	IH	924023100 HRS	G+A	12160.25	0.003963	16217.19
GA	GA	IP	953013100 HRS	G+A	1420.00	0.000463	1893.74
GA	GA	IS	953013100 HRS	G+A	79690.75	0.025969	106277.41
GA	GA	IS	953022100 HRS	G+A	1066.25	0.000347	1421.98
GA	GA	IS	953032100 HRS	G+A	67.00	0.000022	89.35
GA	GA	IS	953042100 HRS	G+A	618.00	0.000201	824.18
GA	GA	K	914013100 HRS	G+A	7840.00	0.002555	10455.60
GA	GA	K	919012100 HRS	G+A	168.00	0.000055	224.05
GA	GA	KE	914033100 HRS	G+A	19292.33	0.006287	25728.69
GA	GA	KE	914033106 HRS	G+A	416.00	0.000136	554.79
GA	GA	KE	914063100 HRS	G+A	1496.00	0.000488	1995.10
GA	GA	KE	914073100 HRS	G+A	2902.00	0.000946	3870.17
GA	GA	KE	919022100 HRS	G+A	220.00	0.000072	293.40
GA	GA	KM	914043100 HRS	G+A	10274.00	0.003348	13701.64
GA	GA	KM	914043103 HRS	G+A	1508.00	0.000491	2011.10
GA	GA	KM	919012100 HRS	G+A	682.50	0.000222	910.20
GA	GA	KN	914013100 HRS	G+A	837.00	0.000273	1116.24
GA	GA	KN	914023100 HRS	G+A	213.00	0.000069	284.06
GA	GA	KN	914033100 HRS	G+A	624.00	0.000203	832.18
GA	GA	KN	914043100 HRS	G+A	416.00	0.000136	554.79
GA	GA	KS	751014103 HRS	G+A	816.00	0.000266	1088.24
GA	GA	KS	914023100 HRS	G+A	20068.50	0.006540	26763.81
GA	GA	KS	914023103 HRS	G+A	-8.00	-.000003	-10.67
GA	GA	KS	914023104 HRS	G+A	335.00	0.000109	446.76
GA	GA	KS	914023105 HRS	G+A	328.00	0.000107	437.43
GA	GA	KS	914023108 HRS	G+A	11440.50	0.003728	15257.31
GA	GA	KS	914033106 HRS	G+A	20.00	0.000007	26.67

DGSC

23 NOV 1994

GA	GA	KS	914073100	HRS	G+A	12862.00	0.004191	17153.06
GA	GA	KS	914073104	HRS	G+A	319.00	0.000104	425.43
GA	GA	KS	914073109	HRS	G+A	10598.50	0.003454	14134.40
GA	GA	KS	919032100	HRS	G+A	1605.50	0.000523	2141.13
GA	GA	KW	751014104	HRS	G+A	72.00	0.000023	96.02
GA	GA	KW	914053100	HRS	G+A	14865.00	0.004844	19824.30
GA	GA	KW	914053106	HRS	G+A	692.00	0.000226	922.87
GA	GA	KW	919012100	HRS	G+A	288.00	0.000094	384.08
GA	GA	O	211013100	HRS	IND	3052.00	0.000995	4070.22
GA	GA	O	212012100	HRS	IND	28.00	0.000009	37.34
GA	GA	O	716013800	HRS	DIR	0.00	0.000000	0.00
GA	GA	OE	211013800	HRS	DIR	0.00	0.000000	0.00
GA	GA	OE	230011500	HRS	DIR	1032.00	0.000336	1376.30
GA	GA	OE	230011700	HRS	DIR	6620.25	0.002157	8828.92
GA	GA	OE	711013800	HRS	DIR	0.00	0.000000	0.00
GA	GA	OE	711023810	HRS	DIR	0.00	0.000000	0.00
GA	GA	OE	711033800	HRS	DIR	0.00	0.000000	0.00
GA	GA	OE	716013800	HRS	DIR	0.00	0.000000	0.00
GA	GA	OE	716023800	HRS	DIR	0.00	0.000000	0.00
GA	GA	OE	716033800	HRS	DIR	0.00	0.000000	0.00
GA	GA	OE	716053800	HRS	DIR	0.00	0.000000	0.00
GA	GA	OE	719032800	HRS	DIR	0.00	0.000000	0.00
GA	GA	OE	751014104	HRS	G+A	112.00	0.000037	149.37
GA	GA	OI	212012100	HRS	IND	2508.00	0.000817	3344.73
GA	GA	OI	212032100	HRS	IND	996.50	0.000325	1328.96
GA	GA	OI	212042104	HRS	IND	41.50	0.000014	55.35
GA	GA	OI	230011100	HRS	DIR	93732.50	0.030545	125003.81
GA	GA	OI	230011103	HRS	DIR	23644.51	0.007705	31532.86
GA	GA	OI	230011111	HRS	DIR	1706.00	0.000556	2275.16
GA	GA	OI	230011500	HRS	DIR	21785.50	0.007099	29053.64
GA	GA	OI	230013100	HRS	DIR	12820.25	0.004178	17097.38
GA	GA	OI	230013103	HRS	DIR	5301.00	0.001727	7069.54
GA	GA	OI	230013500	HRS	DIR	1564.00	0.000510	2085.79
GA	GA	OI	250011100	HRS	DIR	11842.00	0.003859	15792.76
GA	GA	OI	250013100	HRS	DIR	288.00	0.000094	384.08
GA	GA	OI	273013200	HRS	DIR	399.50	0.000130	532.78
GA	GA	OI	751014104	HRS	G+A	544.00	0.000177	725.49
GA	GA	OI	751014106	HRS	G+A	906.50	0.000295	1208.93
GA	GA	OM	212012100	HRS	IND	1715.00	0.000559	2287.16
GA	GA	OM	212022100	HRS	IND	1.00	.330E-6	1.33
GA	GA	OM	212032100	HRS	IND	1016.00	0.000331	1354.96
GA	GA	OM	212042100	HRS	IND	11.00	0.000004	14.67
GA	GA	OM	230011100	HRS	DIR	83098.17	0.027080	110821.62
GA	GA	OM	230011103	HRS	DIR	9858.50	0.003213	13147.52
GA	GA	OM	230011500	HRS	DIR	21336.50	0.006953	28454.85
GA	GA	OM	230013100	HRS	DIR	14683.00	0.004785	19581.59
GA	GA	OM	230013500	HRS	DIR	1560.00	0.000508	2080.45
GA	GA	OM	230014100	HRS	DIR	44.00	0.000014	58.68
GA	GA	OM	250011100	HRS	DIR	3610.00	0.001176	4814.38
GA	GA	OM	751014104	HRS	G+A	328.00	0.000107	437.43
GA	GA	OP	211013100	HRS	IND	73446.37	0.023934	97949.76
GA	GA	OP	211013103	HRS	IND	328.00	0.000107	437.43
GA	GA	OP	212012100	HRS	IND	24.00	0.000008	32.01
GA	GA	OP	212032100	HRS	IND	1328.13	0.000433	1771.22
GA	GA	OP	230013500	HRS	DIR	10872.25	0.003543	14499.48
GA	GA	OP	250013100	HRS	DIR	1560.00	0.000508	2080.45
GA	GA	OP	711033800	HRS	DIR	0.00	0.000000	0.00
GA	GA	OP	751014101	HRS	G+A	568.00	0.000185	757.50
GA	GA	OP	751014104	HRS	G+A	230.00	0.000075	306.73
GA	GA	OS	212012100	HRS	IND	1312.00	0.000428	1749.71

DGSC

GA	GA	OS	230011500	HRS	DIR	4288.00	0.001397	5718.58
GA	GA	OS	230011700	HRS	DIR	49879.25	0.016254	66520.11
GA	GA	OS	230011703	HRS	DIR	4664.00	0.001520	6220.02
GA	GA	OS	230013500	HRS	DIR	48.00	0.000016	64.01
GA	GA	OS	230013700	HRS	DIR	19723.00	0.006427	26303.04
GA	GA	OS	230013703	HRS	DIR	1534.00	0.000500	2045.78
GA	GA	OS	751014101	HRS	G+A	684.50	0.000223	912.86
GA	GA	OS	751014104	HRS	G+A	232.00	0.000076	309.40
GA	GA	OS	751014106	HRS	G+A	1551.50	0.000506	2069.12
GA	GA	P	111013100	HRS	IND	6140.50	0.002001	8189.11
GA	GA	P	111013800	HRS	DIR	0.00	0.000000	0.00
GA	GA	P	112012400	HRS	IND	1701.00	0.000554	2268.49
GA	GA	P	171013100	HRS	DIR	469.00	0.000153	625.47
GA	GA	PA	111013100	HRS	IND	15612.25	0.005088	20820.85
GA	GA	PA	112012400	HRS	IND	368.00	0.000120	490.77
GA	GA	PA	121013400	HRS	DIR	11888.50	0.003874	15854.78
GA	GA	PA	121013403	HRS	DIR	736.00	0.000240	981.55
GA	GA	PA	121041100	HRS	DIR	12479.67	0.004067	16643.17
GA	GA	PA	121041103	HRS	DIR	1528.00	0.000498	2037.78
GA	GA	PA	121043100	HRS	DIR	4640.00	0.001512	6188.01
GA	GA	PA	125023100	HRS	DIR	0.00	0.000000	0.00
GA	GA	PA	150013400	HRS	DIR	783.00	0.000255	1044.23
GA	GA	PA	173013200	HRS	DIR	1560.00	0.000508	2080.45
GA	GA	PA	751014104	HRS	G+A	232.00	0.000076	309.40
GA	GA	PC	112012400	HRS	IND	2097.00	0.000683	2796.61
GA	GA	PC	121011300	HRS	DIR	117967.00	0.038442	157323.50
GA	GA	PC	121013300	HRS	DIR	15398.00	0.005018	20535.13
GA	GA	PC	121013303	HRS	DIR	680.00	0.000222	906.86
GA	GA	PC	130031100	HRS	DIR	31587.50	0.010294	42125.81
GA	GA	PC	130033100	HRS	DIR	6258.00	0.002039	8345.81
GA	GA	PC	150011300	HRS	DIR	10840.50	0.003533	14457.14
GA	GA	PC	150013100	HRS	DIR	608.00	0.000198	810.84
GA	GA	PC	150013300	HRS	DIR	484.50	0.000158	646.14
GA	GA	PC	751014102	HRS	G+A	771.50	0.000251	1028.89
GA	GA	PC	751014104	HRS	G+A	318.50	0.000104	424.76
GA	GA	PD	111013800	HRS	DIR	0.00	0.000000	0.00
GA	GA	PD	112012400	HRS	IND	2359.00	0.000769	3146.02
GA	GA	PD	121011300	HRS	DIR	112391.25	0.036625	149887.55
GA	GA	PD	121011303	HRS	DIR	700.00	0.000228	933.54
GA	GA	PD	121013300	HRS	DIR	24130.83	0.007864	32181.43
GA	GA	PD	121013800	HRS	DIR	0.00	0.000000	0.00
GA	GA	PD	121013820	HRS	DIR	0.00	0.000000	0.00
GA	GA	PD	121103800	HRS	DIR	0.00	0.000000	0.00
GA	GA	PD	121103830	HRS	DIR	0.00	0.000000	0.00
GA	GA	PD	121113800	HRS	DIR	0.00	0.000000	0.00
GA	GA	PD	121123800	HRS	DIR	0.00	0.000000	0.00
GA	GA	PD	123011100	HRS	DIR	443.00	0.000144	590.79
GA	GA	PD	130031100	HRS	DIR	27427.00	0.008938	36577.28
GA	GA	PD	130031103	HRS	DIR	1552.00	0.000506	2069.78
GA	GA	PD	130033100	HRS	DIR	6165.00	0.002009	8221.79
GA	GA	PD	150011300	HRS	DIR	2413.50	0.000787	3218.70
GA	GA	PD	150013100	HRS	DIR	1589.00	0.000518	2119.13
GA	GA	PD	751014102	HRS	G+A	622.00	0.000203	829.51
GA	GA	PD	751014104	HRS	G+A	672.00	0.000219	896.19
GA	GA	PE	111013100	HRS	IND	2818.00	0.000918	3758.15
GA	GA	PE	111013200	HRS	IND	702.50	0.000229	936.87
GA	GA	PE	112012400	HRS	IND	2849.00	0.000928	3799.49
GA	GA	PE	121011103	HRS	DIR	1581.50	0.000515	2109.12
GA	GA	PE	121011300	HRS	DIR	48214.00	0.015712	64299.30
GA	GA	PE	121011303	HRS	DIR	251.00	0.000082	334.74

DGSC
23 NOV 1994

GA	GA	PE	121013100	HRS	DIR	6441.00	0.002099	8589.87
GA	GA	PE	121013103	HRS	DIR	280.00	0.000091	373.41
GA	GA	PE	121013300	HRS	DIR	1552.00	0.000506	2069.78
GA	GA	PE	121031100	HRS	DIR	14083.00	0.004589	18781.41
GA	GA	PE	121033100	HRS	DIR	1382.00	0.000450	1843.07
GA	GA	PE	123011100	HRS	DIR	908.00	0.000296	1210.93
GA	GA	PE	130031100	HRS	DIR	12596.00	0.004105	16798.31
GA	GA	PE	130031103	HRS	DIR	1272.00	0.000415	1696.37
GA	GA	PE	130033100	HRS	DIR	1395.00	0.000455	1860.40
GA	GA	PE	150011100	HRS	DIR	2954.67	0.000963	3940.42
GA	GA	PE	150013100	HRS	DIR	1571.00	0.000512	2095.12
GA	GA	PE	173013100	HRS	DIR	72.00	0.000023	96.02
GA	GA	PE	173013200	HRS	DIR	14772.50	0.004814	19700.94
GA	GA	PE	751014102	HRS	G+A	88.00	0.000029	117.36
GA	GA	PE	751014104	HRS	G+A	232.00	0.000076	309.40
GA	GA	PG	112012400	HRS	IND	911.00	0.000297	1214.93
GA	GA	PG	121011300	HRS	DIR	44196.75	0.014403	58941.80
GA	GA	PG	121011303	HRS	DIR	3112.00	0.001014	4150.23
GA	GA	PG	121013300	HRS	DIR	8254.00	0.002690	11007.72
GA	GA	PG	123011100	HRS	DIR	1359.50	0.000443	1813.06
GA	GA	PG	130031100	HRS	DIR	6768.00	0.002206	9025.96
GA	GA	PG	130033100	HRS	DIR	3124.00	0.001018	4166.24
GA	GA	PG	150011300	HRS	DIR	26075.50	0.008497	34774.88
GA	GA	PG	150013100	HRS	DIR	5214.50	0.001699	6954.18
GA	GA	PG	751014102	HRS	G+A	464.00	0.000151	618.80
GA	GA	PG	751014104	HRS	G+A	296.00	0.000096	394.75
GA	GA	PJ	112012400	HRS	IND	5303.50	0.001728	7072.87
GA	GA	PJ	125011100	HRS	DIR	1142.00	0.000372	1523.00
GA	GA	PJ	125021100	HRS	DIR	0.00	0.000000	0.00
GA	GA	PJ	125023100	HRS	DIR	0.00	0.000000	0.00
GA	GA	PO	112012400	HRS	IND	180.50	0.000059	240.72
GA	GA	PO	123011100	HRS	DIR	38920.33	0.012683	51905.04
GA	GA	PO	123013100	HRS	DIR	18180.50	0.005925	24245.93
GA	GA	PO	130031100	HRS	DIR	1029.00	0.000335	1372.30
GA	GA	PO	751014104	HRS	G+A	7.50	0.000002	10.00
GA	GA	PP	111013100	HRS	IND	43857.00	0.014292	58488.70
GA	GA	PP	111013103	HRS	IND	1488.00	0.000485	1984.43
GA	GA	PP	112012400	HRS	IND	27691.00	0.009024	36929.35
GA	GA	PP	112022400	HRS	IND	1822.50	0.000594	2430.53
GA	GA	PP	123011100	HRS	DIR	5465.50	0.001781	7288.92
GA	GA	PP	123013100	HRS	DIR	2326.00	0.000758	3102.01
GA	GA	PP	751014104	HRS	G+A	96.00	0.000031	128.03
GA	GA	PR	112012400	HRS	IND	808.00	0.000263	1077.57
GA	GA	PR	121013103	HRS	DIR	1520.00	0.000495	2027.11
GA	GA	PR	121053100	HRS	DIR	16493.50	0.005375	21996.11
GA	GA	PR	130013100	HRS	DIR	5592.00	0.001822	7457.62
GA	GA	PR	130023100	HRS	DIR	7337.00	0.002391	9784.79
GA	GA	PR	130031100	HRS	DIR	23584.83	0.007686	31453.27
GA	GA	PR	130033100	HRS	DIR	15443.50	0.005033	20595.81
GA	GA	PR	150011300	HRS	DIR	408.00	0.000133	544.12
GA	GA	PR	150013300	HRS	DIR	3692.00	0.001203	4923.74
GA	GA	PR	751014104	HRS	G+A	-32.00	-.000010	-42.68
GA	GA	Q	461013100	HRS	IND	3280.00	0.001069	4374.28
GA	GA	Q	465012100	HRS	IND	16.00	0.000005	21.34
GA	GA	Q	751014104	HRS	G+A	72.00	0.000023	96.02
GA	GA	QD	462013200	HRS	DIR	4011.50	0.001307	5349.83
GA	GA	QD	463011100	HRS	DIR	3459.00	0.001127	4613.00
GA	GA	QD	463011103	HRS	DIR	102.50	0.000033	136.70
GA	GA	QD	463021100	HRS	DIR	12858.00	0.004190	17147.72
GA	GA	QD	463023100	HRS	DIR	6032.00	0.001966	8044.41

DGSC
2 2 NOV 1994 121

GA	GA	QD	463043100 HRS	DIR	7.50	0.000002	10.00
GA	GA	QD	465012100 HRS	IND	1931.00	0.000629	2575.23
GA	GA	QD	465012103 HRS	IND	336.00	0.000109	448.10
GA	GA	QD	465022103 HRS	IND	55.50	0.000018	74.02
GA	GA	QD	465032100 HRS	IND	1.00	.330E-6	1.33
GA	GA	QD	466011100 HRS	DIR	19903.00	0.006486	26543.10
GA	GA	QD	466011200 HRS	DIR	1930.50	0.000629	2574.56
GA	GA	QD	466013100 HRS	DIR	1520.00	0.000495	2027.11
GA	GA	QE	463011100 HRS	DIR	7033.00	0.002292	9379.37
GA	GA	QE	463011103 HRS	DIR	36.00	0.000012	48.01
GA	GA	QE	463013100 HRS	DIR	4492.00	0.001464	5990.63
GA	GA	QE	463013101 HRS	DIR	155.00	0.000051	206.71
GA	GA	QE	463013103 HRS	DIR	15.00	0.000005	20.00
GA	GA	QE	463013800 HRS	DIR	0.00	0.000000	0.00
GA	GA	QE	463021100 HRS	DIR	15591.50	0.005081	20793.18
GA	GA	QE	463023100 HRS	DIR	1560.00	0.000508	2080.45
GA	GA	QE	463023800 HRS	DIR	0.00	0.000000	0.00
GA	GA	QE	463033800 HRS	DIR	0.00	0.000000	0.00
GA	GA	QE	463043800 HRS	DIR	0.00	0.000000	0.00
GA	GA	QE	465012100 HRS	IND	648.50	0.000211	864.85
GA	GA	QE	465012800 HRS	DIR	0.00	0.000000	0.00
GA	GA	QE	465022100 HRS	IND	52.00	0.000017	69.35
GA	GA	QR	461013100 HRS	IND	10337.00	0.003369	13785.66
GA	GA	QR	461013103 HRS	IND	188.00	0.000061	250.72
GA	GA	QR	461023100 HRS	IND	22505.25	0.007334	30013.52
GA	GA	QR	463033100 HRS	DIR	1560.00	0.000508	2080.45
GA	GA	QR	465012100 HRS	IND	1236.50	0.000403	1649.02
GA	GA	QR	465022100 HRS	IND	24.00	0.000008	32.01
GA	GA	QR	465043100 HRS	IND	1532.00	0.000499	2043.11
GA	GA	R	751014104 HRS	G+A	182.00	0.000059	242.72
GA	GA	R	915013100 HRS	G+A	6595.75	0.002149	8796.24
GA	GA	R	919012100 HRS	G+A	64.00	0.000021	85.35
GA	GA	RF	917083100 HRS	G+A	14814.00	0.004828	19756.29
GA	GA	RF	919012100 HRS	G+A	24.00	0.000008	32.01
GA	GA	RI	449023100 HRS	DIR	0.00	0.000000	0.00
GA	GA	RI	915013100 HRS	G+A	2895.00	0.000943	3860.84
GA	GA	RI	926033100 HRS	G+A	1568.50	0.000511	2091.79
GA	GA	RI	961013100 HRS	G+A	3336.00	0.001087	4448.97
GA	GA	RI	961023100 HRS	G+A	18304.75	0.005965	24411.63
GA	GA	RI	961043100 HRS	G+A	3132.00	0.001021	4176.91
GA	GA	RI	961043200 HRS	G+A	19479.50	0.006348	25978.31
GA	GA	RI	971013100 HRS	G+A	10272.00	0.003347	13698.97
GA	GA	RI	972013100 HRS	G+A	18631.25	0.006071	24847.06
GA	GA	RI	976013100 HRS	G+A	3266.00	0.001064	4355.61
GA	GA	RI	976023100 HRS	G+A	29019.50	0.009457	38701.07
GA	GA	RO	913063100 HRS	G+A	9773.50	0.003185	13034.16
GA	GA	RO	913063103 HRS	G+A	3120.00	0.001017	4160.90
GA	GA	RO	919012100 HRS	G+A	45.00	0.000015	60.01
GA	GA	RO	961023100 HRS	G+A	2916.00	0.000950	3888.84
GA	GA	RO	961023800 HRS	DIR	0.00	0.000000	0.00
GA	GA	RO	961033100 HRS	G+A	872.00	0.000284	1162.92
GA	GA	RO	961033800 HRS	DIR	0.00	0.000000	0.00
GA	GA	RP	121123800 HRS	DIR	0.00	0.000000	0.00
GA	GA	RP	913013100 HRS	G+A	10177.50	0.003317	13572.95
GA	GA	RP	913023100 HRS	G+A	3120.00	0.001017	4160.90
GA	GA	RP	913043100 HRS	G+A	6236.00	0.002032	8316.47
GA	GA	RP	913053100 HRS	G+A	4635.00	0.001510	6181.34
GA	GA	RP	913073100 HRS	G+A	21204.50	0.006910	28278.81
GA	GA	RP	913083100 HRS	G+A	3377.50	0.001101	4504.31
GA	GA	RP	919012100 HRS	G+A	1088.25	0.000355	1451.32

GA	GA	RR	915023100	HRS	G+A	3120.00	0.001017	4160.90
GA	GA	RR	915023210	HRS	G+A	14575.00	0.004750	19437.55
GA	GA	RR	915023220	HRS	G+A	24251.00	0.007903	32341.69
GA	GA	RR	915023804	HRS	DIR	0.00	0.000000	0.00
GA	GA	RR	916023100	HRS	G+A	13788.50	0.004493	18388.66
GA	GA	RR	917013100	HRS	G+A	284.00	0.000093	378.75
GA	GA	RR	917043100	HRS	G+A	13281.00	0.004328	17711.85
GA	GA	RR	917043804	HRS	DIR	0.00	0.000000	0.00
GA	GA	RR	919012100	HRS	G+A	1117.00	0.000364	1489.66
GA	GA	S	411013100	HRS	IND	3956.48	0.001289	5276.45
GA	GA	S	412012100	HRS	IND	40.00	0.000013	53.34
GA	GA	S	412032100	HRS	IND	8.00	0.000003	1[illegible]7
GA	GA	S	446013800	HRS	DIR	0.00	0.000000	[illegible]0
GA	GA	S	473013200	HRS	DIR	24.00	0.000008	32.01
GA	GA	S	718013800	HRS	DIR	0.00	0.000000	0.00
GA	GA	S	718013801	HRS	DIR	0.00	0.000000	0.00
GA	GA	S	718053800	HRS	DIR	0.00	0.000000	0.00
GA	GA	S	718053801	HRS	DIR	0.00	0.000000	0.00
GA	GA	S	718063804	HRS	DIR	0.00	0.000000	0.00
GA	GA	S	718063806	HRS	DIR	0.00	0.000000	0.00
GA	GA	S	751014104	HRS	G+A	68.00	0.000022	90.69
GA	GA	SC	412012103	HRS	IND	24.00	0.000008	32.01
GA	GA	SC	412032103	HRS	IND	252.50	0.000082	336.74
GA	GA	SC	450013100	HRS	DIR	58756.00	0.019147	78358.35
GA	GA	SC	450013200	HRS	DIR	4751.50	0.001548	6336.71
GA	GA	SD	412012100	HRS	IND	842.00	0.000274	1122.91
GA	GA	SD	412032100	HRS	IND	597.00	0.000195	796.17
GA	GA	SD	432023100	HRS	DIR	8577.50	0.002795	11439.15
GA	GA	SD	434011100	HRS	DIR	25172.50	0.008203	33570.62
GA	GA	SD	434011200	HRS	DIR	13585.00	0.004427	18117.27
GA	GA	SD	434013100	HRS	DIR	13160.50	0.004289	17551.14
GA	GA	SD	434013200	HRS	DIR	22020.00	0.007176	29366.38
GA	GA	SD	434013203	HRS	DIR	4717.00	0.001537	6290.70
GA	GA	SD	718073805	HRS	DIR	0.00	0.000000	0.00
GA	GA	SD	718073820	HRS	DIR	0.00	0.000000	0.00
GA	GA	SD	718073827	HRS	DIR	0.00	0.000000	0.00
GA	GA	SH	446013100	HRS	DIR	2224.00	0.000725	2965.98
GA	GA	SH	448013100	HRS	DIR	0.00	0.000000	0.00
GA	GA	SH	448023100	HRS	DIR	0.00	0.000000	0.00
GA	GA	SH	448033100	HRS	DIR	0.00	0.000000	0.00
GA	GA	SH	449013400	HRS	DIR	0.00	0.000000	0.00
GA	GA	SH	449023300	HRS	DIR	0.00	0.000000	0.00
GA	GA	SH	449023400	HRS	DIR	0.00	0.000000	0.00
GA	GA	SL	412012100	HRS	IND	228.00	0.000074	304.07
GA	GA	SL	412032100	HRS	IND	3792.25	0.001236	5057.43
GA	GA	SL	421013100	HRS	DIR	15159.00	0.004940	20216.39
GA	GA	SL	422011100	HRS	DIR	71648.25	0.023348	95551.75
GA	GA	SL	422011200	HRS	DIR	40.00	0.000013	53.34
GA	GA	SL	422013100	HRS	DIR	17474.00	0.005694	23303[illegible]3
GA	GA	SL	422013222	HRS	DIR	1463.50	0.000477	1951[illegible]6
GA	GA	SL	422023100	HRS	DIR	137.00	0.000045	182.71
GA	GA	SL	424013100	HRS	DIR	4483.00	0.001461	5978.63
GA	GA	SL	433013100	HRS	DIR	1523.00	0.000496	2031.11
GA	GA	SL	435011100	HRS	DIR	2014.50	0.000656	2686.58
GA	GA	SL	435013100	HRS	DIR	1810.00	0.000590	2413.86
GA	GA	SL	751014103	HRS	G+A	833.00	0.000271	1110.91
GA	GA	SP	411013100	HRS	IND	40655.00	0.013248	54218.44
GA	GA	SP	412012100	HRS	IND	136.00	0.000044	181.37
GA	GA	SP	412032100	HRS	IND	424.00	0.000138	565.46
GA	GA	SP	412043100	HRS	IND	1555.50	0.000507	2074.45

DGSC

GA	GA	SS	412012100 HRS	IND	44.00	0.000014	58.68
GA	GA	SS	412032100 HRS	IND	635.00	0.000207	846.85
GA	GA	SS	441013100 HRS	DIR	2112.00	0.000688	2816.61
GA	GA	SS	442013100 HRS	DIR	12282.50	0.004003	16380.22
GA	GA	SS	443013100 HRS	DIR	4659.50	0.001518	6214.02
GA	GA	SS	445021100 HRS	DIR	6884.50	0.002243	9181.33
GA	GA	SS	445023100 HRS	DIR	7949.50	0.002591	10601.64
GA	GA	SS	446013100 HRS	DIR	4836.00	0.001576	6449.40
GA	GA	SS	446013800 HRS	DIR	0.00	0.000000	0.00
GA	GA	SS	448013100 HRS	DIR	0.00	0.000000	0.00
GA	GA	SS	448023100 HRS	DIR	0.00	0.000000	0.00
GA	GA	SS	448033100 HRS	DIR	0.00	0.000000	0.00
GA	GA	SS	449013400 HRS	DIR	0.00	0.000000	0.00
GA	GA	SS	449023300 HRS	DIR	0.00	0.000000	0.00
GA	GA	SS	449023400 HRS	DIR	0.00	0.000000	0.00
GA	GA	SS	718053801 HRS	DIR	0.00	0.000000	0.00
GA	GA	SS	718063804 HRS	DIR	0.00	0.000000	0.00
GA	GA	ST	312012100 HRS	IND	256.00	0.000083	341.41
GA	GA	ST	312032100 HRS	IND	152.00	0.000050	202.71
GA	GA	ST	357011100 HRS	DIR	6464.00	0.002106	8620.54
GA	GA	ST	357011103 HRS	DIR	4294.00	0.001399	5726.58
GA	GA	ST	357013100 HRS	DIR	2624.00	0.000855	3499.43
GA	GA	ST	412012100 HRS	IND	531.00	0.000173	708.15
GA	GA	ST	412032100 HRS	IND	1731.67	0.000564	2309.39
GA	GA	ST	432011100 HRS	DIR	62606.16	0.020402	83493.01
GA	GA	ST	432013100 HRS	DIR	34215.83	0.011150	45631.02
GA	GA	ST	432013111 HRS	DIR	2160.00	0.000704	2880.63
GA	GA	ST	432013333 HRS	DIR	7.00	0.000002	9.34
GA	GA	ST	433013100 HRS	DIR	16116.23	0.005252	21492.97
GA	GA	ST	433023100 HRS	DIR	241.00	0.000079	321.40
GA	GA	ST	434023100 HRS	DIR	18.00	0.000006	24.01
GA	GA	ST	442013100 HRS	DIR	461.50	0.000150	615.47
GA	GA	ST	718023804 HRS	DIR	0.00	0.000000	0.00
GA	GA	ST	718033806 HRS	DIR	0.00	0.000000	0.00
GA	GA	ST	718043808 HRS	DIR	0.00	0.000000	0.00
GA	GA	ST	718083800 HRS	DIR	0.00	0.000000	0.00
GA	GA	ST	718083802 HRS	DIR	0.00	0.000000	0.00
GA	GA	ST	718103800 HRS	DIR	0.00	0.000000	0.00
GA	GA	ST	718113800 HRS	DIR	0.00	0.000000	0.00
GA	GA	ST	719012801 HRS	DIR	0.00	0.000000	0.00
GA	GA	ST	719032801 HRS	DIR	0.00	0.000000	0.00
GA	GA	SV	412012100 HRS	IND	15.00	0.000005	20.00
GA	GA	SV	412032100 HRS	IND	203.00	0.000066	270.73
GA	GA	SV	433023100 HRS	DIR	47312.50	0.015418	63097.03
GA	GA	SV	433023111 HRS	DIR	1261.50	0.000411	1682.37
GA	GA	SV	434023100 HRS	DIR	9760.00	0.003181	13016.16
GA	GA	W	921013100 HRS	G+A	3088.25	0.001006	4118.56
GA	GA	W	922032100 HRS	G+A	32.00	0.000010	42.68
GA	GA	WE	751014101 HRS	G+A	776.00	0.000253	1034.89
GA	GA	WE	751014104 HRS	G+A	160.00	0.000052	213.38
GA	GA	WE	929023100 HRS	G+A	4700.25	0.001532	6268.36
GA	GA	WE	941013100 HRS	G+A	35508.32	0.011571	47354.71
GA	GA	WE	942013100 HRS	G+A	6109.50	0.001991	8147.77
GA	GA	WE	942023100 HRS	G+A	54.00	0.000018	72.02
GA	GA	WE	943013100 HRS	G+A	41976.28	0.013679	55980.53
GA	GA	WE	943023100 HRS	G+A	4775.62	0.001556	6368.88
GA	GA	WE	944013100 HRS	G+A	18887.00	0.006155	25188.14
GA	GA	WE	944023100 HRS	G+A	64.00	0.000021	85.35
GA	GA	WE	945013100 HRS	G+A	6210.00	0.002024	8281.80
GA	GA	WE	946013100 HRS	G+A	6024.00	0.001963	8033.74

DGS
23 NOV 1994

GA	GA	WE	946023100	HRS	G+A	1114.83	0.000363	1486.76
GA	GA	WE	947012100	HRS	G+A	1917.00	0.000625	2556.56
GA	GA	WE	947032100	HRS	G+A	512.25	0.000167	683.15
GA	GA	WE	948313100	HRS	G+A	19.00	0.000006	25.34
GA	GA	WI	751014101	HRS	G+A	711.50	0.000232	948.87
GA	GA	WI	751014105	HRS	G+A	48.00	0.000016	64.01
GA	GA	WI	923013100	HRS	G+A	56.00	0.000018	74.68
GA	GA	WI	931113100	HRS	G+A	3200.50	0.001043	4268.26
GA	GA	WI	931123100	HRS	G+A	195.00	0.000064	260.06
GA	GA	WI	931213100	HRS	G+A	1605.00	0.000523	2140.46
GA	GA	WI	931223100	HRS	G+A	306.50	0.000100	408.76
GA	GA	WI	931233100	HRS	G+A	707.50	0.000231	943.54
GA	GA	WI	931243100	HRS	G+A	48.00	0.000016	64.01
GA	GA	WI	931313100	HRS	G+A	1523.50	0.000496	2031.77
GA	GA	WI	931323100	HRS	G+A	373.50	0.000122	498.11
GA	GA	WI	931413100	HRS	G+A	512.50	0.000167	683.48
GA	GA	WI	931423100	HRS	G+A	3.50	0.000001	4.67
GA	GA	WI	931433100	HRS	G+A	1960.50	0.000639	2614.57
GA	GA	WI	931513100	HRS	G+A	1884.00	0.000614	2512.55
GA	GA	WI	931613100	HRS	G+A	3.00	0.000001	4.00
GA	GA	WI	931623100	HRS	G+A	954.00	0.000311	1272.28
GA	GA	WI	931623110	HRS	G+A	6.00	0.000002	8.00
GA	GA	WI	931623160	HRS	G+A	8.00	0.000003	10.67
GA	GA	WI	931643100	HRS	G+A	20510.00	0.006684	27352.61
GA	GA	WI	931643110	HRS	G+A	8.00	0.000003	10.67
GA	GA	WI	931653100	HRS	G+A	18.00	0.000006	24.01
GA	GA	WI	931663100	HRS	G+A	13950.50	0.004546	18604.71
GA	GA	WI	931663120	HRS	G+A	5.00	0.000002	6.67
GA	GA	WI	931663160	HRS	G+A	1.00	.330E-6	1.33
GA	GA	WI	931673100	HRS	G+A	56.00	0.000018	74.68
GA	GA	WI	931683100	HRS	G+A	1780.50	0.000580	2374.52
GA	GA	WI	931683110	HRS	G+A	8.00	0.000003	10.67
GA	GA	WI	931693100	HRS	G+A	696.00	0.000227	928.20
GA	GA	WI	931693120	HRS	G+A	7.00	0.000002	9.34
GA	GA	WI	931723100	HRS	G+A	283.50	0.000092	378.08
GA	GA	WI	931813100	HRS	G+A	1658.50	0.000540	2211.81
GA	GA	WI	931833100	HRS	G+A	666.00	0.000217	888.19
GA	GA	WI	931913100	HRS	G+A	11449.50	0.003731	15269.32
GA	GA	WI	931923100	HRS	G+A	1240.00	0.000404	1653.69
GA	GA	WI	931933100	HRS	G+A	859.50	0.000280	1146.25
GA	GA	WI	935013100	HRS	G+A	1582.50	0.000516	2110.46
GA	GA	WI	935223100	HRS	G+A	7653.50	0.002494	10206.88
GA	GA	WI	935233100	HRS	G+A	1563.00	0.000509	2084.45
GA	GA	WI	935243100	HRS	G+A	55.50	0.000018	74.02
GA	GA	WI	935323100	HRS	G+A	2846.00	0.000927	3795.49
GA	GA	WI	935513100	HRS	G+A	967.00	0.000315	1289.61
GA	GA	WI	935523100	HRS	G+A	1271.00	0.000414	1695.03
GA	GA	WI	935533100	HRS	G+A	993.00	0.000324	1324.29
GA	GA	WI	936203100	HRS	G+A	2925.50	0.000953	3901.51
GA	GA	WI	936603100	HRS	G+A	363.50	0.000118	484.77
GA	GA	WI	937023100	HRS	G+A	120.00	0.000039	160.03
GA	GA	WI	937203100	HRS	G+A	423.50	0.000138	564.79
GA	GA	WI	937303100	HRS	G+A	11682.00	0.003807	15579.38
GA	GA	WI	937403100	HRS	G+A	417.50	0.000136	556.79
GA	GA	WI	937503100	HRS	G+A	1826.50	0.000595	2435.86
GA	GA	WI	937703100	HRS	G+A	2900.50	0.000945	3868.17
GA	GA	WI	938013100	HRS	G+A	14044.00	0.004577	18729.40
GA	GA	WI	939013100	HRS	G+A	6755.50	0.002201	9009.29
GA	GA	WI	939023100	HRS	G+A	4654.00	0.001517	6206.68
GA	GA	WI	939032100	HRS	G+A	915.00	0.000298	1220.26

DGSC
23 NOV 1994

GA	GA	WP	923013100 HRS	G+A	1730.00	0.000564	2307.17
GA	GA	WP	928013100 HRS	DIR	1570.00	0.000512	2093.79
GA	GA	WP	938013100 HRS	G+A	4308.00	0.001404	5745.25
GA	GA	WP	939013100 HRS	G+A	2217.00	0.000722	2956.64
GA	GA	WP	939023100 HRS	G+A	1560.00	0.000508	2080.45
GA	GA	WS	751014101 HRS	G+A	1563.25	0.000509	2084.79
GA	GA	WS	751014105 HRS	G+A	-8.00	-.000003	-10.67
GA	GA	WS	926013100 HRS	G+A	23472.00	0.007649	31302.80
GA	GA	WS	926013103 HRS	G+A	1352.00	0.000441	1803.06
GA	GA	WS	926023100 HRS	G+A	18406.00	0.005998	24546.66
GA	GA	WS	926023200 HRS	G+A	1272.00	0.000415	1696.37
GA	GA	WX	751014101 HRS	G+A	1925.50	0.000627	2567.89
GA	GA	WX	751014103 HRS	G+A	64.00	0.000021	85.35
GA	GA	WX	751014104 HRS	G+A	92.00	0.000030	122.69
GA	GA	WX	751014105 HRS	G+A	8.00	0.000003	10.67
GA	GA	WX	921013100 HRS	G+A	10676.00	0.003479	14237.76
GA	GA	WX	922032100 HRS	G+A	228.00	0.000074	304.07
GA	GA	WX	952013100 HRS	G+A	27723.25	0.009034	36972.36
GA	GA	WX	954032100 HRS	G+A	247.00	0.000080	329.40
GA	GA	X	211013100 HRS	IND	1488.00	0.000485	1984.43
GA	GA	X	911013100 HRS	G+A	112.00	0.000037	149.37
GA	GA	X	919012100 HRS	G+A	40.00	0.000013	53.34
GA	GA	X	919032100 HRS	G+A	28.00	0.000009	37.34
GA	GA	XA	751014104 HRS	G+A	272.00	0.000089	362.75
GA	GA	XA	911013100 HRS	G+A	9961.00	0.003246	13284.22
GA	GA	XA	919012100 HRS	G+A	780.50	0.000254	1040.89
GA	GA	XA	919032100 HRS	G+A	24.00	0.000008	32.01
GA	GA	XB	211013100 HRS	IND	18626.50	0.006070	24840.73
GA	GA	XB	911013100 HRS	G+A	1080.00	0.000352	1440.31
GA	GA	XB	919012100 HRS	G+A	352.00	0.000115	469.44
GA	GA	XC	211013100 HRS	IND	1656.00	0.000540	2208.48
GA	GA	XC	911013100 HRS	G+A	2320.00	0.000756	3094.01
GA	GA	XD	911013100 HRS	G+A	9479.00	0.003089	12641.41
GA	GA	XD	919012100 HRS	G+A	229.00	0.000075	305.40

DGSC
23 NOV 1994

ACTIVITY: DGSC
DUTY STATION: DEFENSE GENERAL SUPPLY CENTER
8000 JEFFERSON DAVIS HIGHWAY
RICHMOND, VA 23297

PART III.

FINANCIAL COST DATA

REIMBURSABLES

CLOSE HOLD

DGSC
23 NOV 1994

Activity: DGSC
Duty Station: Defense General Supply Center
8000 Jefferson Davis Highway
Richmond, VA 23297

PART III DATA CALL (REIMBURSABLES)

AS OF 30 SEPTEMBER 1994

ORG	CAC	OBJ CL	TYPE	HRS	AMT	LOC	CUSTOMER
RP	91309	(1)	G&A	(2)	16,777	(3)	DODDS
K	91401	"	"	"	80.747	"	"
K	91901	"	"	"	24,248	"	"
R	92501	"	"	"	20,177	"	"
W	93501	"	"	"	14,208	"	"
W	93502	"	"	"	1,104	"	"
W	93503	"	"	"	2,604	"	"
W	93504	"	"	"	912	"	"
W	93702	"	"	"	12,384	"	"
W	93704	"	"	"	792	"	"
W	94501	"	"	"	8,176	"	"
D	95101	"	"	"	21,078	"	"
R	96101	"	"	"	151,692	"	"
R	97101	"	"	"	58,834	"	"
D	91101	"	"	"	138,813	"	DDRE-DDRV
W	91200	"	"	"	11,869	"	"
R	91300	"	"	"	6,954	"	"
K	91400	"	"	"	642,074	"	"
R	91500	"	"	"	19,786	"	"
R	91600	"	"	"	6,272	"	"
W	92100	"	"	"	1,652	"	"
W	92300	"	"	"	3,005	"	"
I	92400	"	"	"	262,467	"	"

DGSC
23 NOV 1994

[illegible]	[illegible]				26 ,467		
W	92500	"	"		152	"	"
W	92600	"	"		[illegible],425	"	"
W	92900	"	"	"	[illegible],873	"	"
W	93100	"	"	"	836,614	"	"
W	93500	"	"	"	2,032,075	"	"
W	93600	"	"	"	138,721	"	"
W	93700	"	"	"	637,204	"	"
W	94200	"	"	"	117,987	"	"
W	94300	"	"	"	1,400,087	"	"
W	94400	"	"	"	423,821	"	"
W	94600	"	"	"	107,471	"	"
W	94700	"	"	"	497	"	"
W	94800	"	"	"	288	"	"
D	95100	"	"	"	8,291	"	"
W	95200	"	"	"	21,302	"	"
I	95300	"	"	"	782,329	"	"
D	95500	"	"	"	165	"	"
R	96200	"	"	"	1,608,295	"	"
R	97200	"	"	"	306,688	"	"
W	93510	"	"	"	18,475	"	FT. LEE

Activity: DGSC
Duty Station: Defense General Supply Center
8000 Jefferson Davis Highway
Richmond, VA 23297

DGSC
23 NOV 1994

Activity: DGSC
Duty Station: Defense General Supply Center
8000 Jefferson Davis Highway
Richmond, VA 23297

W	93520	"	"	"	3,467	"	"
W	93530	"	"	"	467	"	"
W	93740	"	"	"	2,443	"	"
W	93720	"	"	"	1,533	"	DCIS
P	97100	"	"	"	6,593	"	"
W	93510	"	"	"	11,260	"	FT. EUSTIS
W	93520	"	"	"	1,080	"	"
W	93530	"	"	"	622	"	"
W	93340	"	"	"	200	"	"
W	93720	"	"	"	11,951	"	"
W	93740	"	"	"	1,275	"	"
W	94500	"	"	"	29,056	"	"
D	91100	"	"	"	5,580	"	COMMISSARY
K	91400	"	"	"	386	"	"
W	92300	"	"	"	90	"	"
I	92400	"	"	"	3,474	"	"
W	93510	"	"	"	109,599	"	"
W	93520	"	"	"	8,442	"	"
W	93530	"	"	"	1,588	"	"
W	93710	"	"	"	7,380	"	"
W	93720	"	"	"	833	"	"
W	93730	"	"	"	2,268	"	"
W	93740	"	"	"	3,717	"	"
W	94400	"	"	"	7,633	"	"
W	94500	"	"	"	4,085	"	"
W	95200	"	"	"	2,700	"	"

DGSC
23 NOV 1994

R	97100				7,534		
W	93500	"	"	"	3,504	"	PA EMER SV
W	93740	"	"	"	488	"	"
R	97100	"	"	"	720	"	"
W	93500	"	"	"	7,059	"	FT LEE MED
W	93720	"	"	"	4,048	"	"
W	92900	"	"	"	251	"	US MAR REC
K	91400	"	"	"	1.288	"	DIS
W	92900	"	"	"	92	"	"
W	93510	"	"	"	19,652	"	"
W	93520	"	"	"	4,522	"	"
W	93530	"	"	"	1,809	"	"
W	93540	"	"	"	614	"	"
W	93720	"	"	"	39,597	"	"
W	93740	"	"	"	1.596	"	"
W	94500	"	"	"	635	"	"
D	95500	"	"	"	127	"	"
R	97100	"	"	"	31,228	"	"
W	93510	"	"	"	65,644	"	FT PICKETT
W	93530	"	"	"	1,772	"	"
W	93540	"	"	"	1,516	"	"
W	92900	"	"	"	59	"	NAV&MAR RE
W	93500	"	"	"	80	"	"

Activity: DGSC
Duty Station: Defense General Supply Center
8000 Jefferson Davis Highway
Richmond, VA 23297

DGSC
23 NOV 1994

Activity: DGSC
Duty Station: Defense General Supply Center
8000 Jefferson Davis Highway
Richmond, VA 23297

W	92900	"	"	"	1,545	"	NAV RECRUI
W	95500	"	"	"	156	"	"
W	93200	"	"	"	13,931	"	"
W	93510	"	"	"	58,007	"	"
W	93530	"	"	"	1,964	"	"
W	93540	"	"	"	971	"	"
W	93740	"	"	"	7,442	"	"
I	95300	"	"	"	6,504	"	"
W	93510	"	"	"	18,123	"	CTR RESTAU
W	93520	"	"	"	3,128	"	"
W	93530	"	"	"	4,105	"	"
W	93740	"	"	"	5,350	"	"
W	93510	"	"	"	16,195	"	NAF-MESS
W	93520	"	"	"	3,151	"	"
W	93530	"	"	"	4,649	"	"
W	93540	"	"	"	1,599	"	"
W	93740	"	"	"	2,892	"	"
W	95500	"	"	"	3,023	"	"
W	93510	"	"	"	5,796	"	NAF-VOQ
W	93520	"	"	"	722	"	"
W	93530	"	"	"	197	"	"
W	93740	"	"	"	2,638	"	"
R	97100	"	"	"	5,723	"	VARS-D
K	91400	"	"	"	64,155	"	DPSSO
R	91500	"	"	"	1,806	"	"
W	92900	"	"	"	67		"

DGSC

W	93520				979	"	"
W	93530	"	"	"	1,155	"	"
W	93540	"	"		356	"	"
W	93720	"	"	"	9,360	"	"
W	93740	"	"	"	1,392	"	"
W	94500	"	"	"	477	"	"
W	96200	"	"	"	520	"	"
R	97100	"	"	"	25,803	"	"
I	92410	"	"	"	210	"	DFAS-HQ-AF
W	92900	"	"	"	565	"	"
W	93510	"	"	"	2,391	"	"
W	93520	"	"	"	330	"	"
W	93530	"	"	"	603	"	"
W	93540	"	"	"	222	"	"
W	93720	"	"	"	3,051	"	"
W	93740	"	"	"	1,665	"	"
D	95100	"	"	"	711	"	"
D	95500	"	"	"	5	"	"
R	96200	"	"	"	730	"	"
R	97100	"	"	"	7,770	"	"
K	91400	"	"	"	20,774	"	DORO
R	91500	"	"	"	3,128	"	"
W	92900	"	"	"	5,487	"	"

Activity: DGSC
Duty Station: Defense General Supply Center
8000 Jefferson Davis Highway
Richmond, VA 23297

DGSC
23 NOV 1994

Activity: DGSC
Duty Station: Defense General Supply Center
8000 Jefferson Davis Highway
Richmond, VA 23297

W	93510	"	"	"	51,670	"	"
W	93520	"	"	"	1,132	"	"
W	93530	"	"	"	1,616	"	"
W	93540	"	"	"	555	"	"
W	93720	"	"	"	11,168	"	"
W	93740	"	"	"	544	"	"
W	94500	"	"	"	674	"	"
W	95500	"	"	"	623	"	"
R	96200	"	"	"	141,157	"	"
W	92200	"	"	"	59,026	"	DRMO
I	92420	"	"	"	27,580	"	"
W	93510	"	"	"	35,707	"	"
W	93520	"	"	"	18,973	"	"
W	93530	"	"	"	2,061	"	"
W	93540	"	"	"	715	"	"
W	93720	"	"	"	6,099	"	"
W	93740	"	"	"	3,533	"	"
W	94400	"	"	"	64,845	"	"
W	94500	"	"	"	3,940	"	"
D	95100	"	"	"	2,310	"	"
D	95500	"	"	"	225	"	"
R	97100	"	"	"	9,607	"	"
W	92600	"	"	"	35,936	"	DFAS-CO
W	91100	"	"	"	83,711	"	DOSO
K	91400	"	"	"	47,556	"	"
R	91500	"	"	"	3,204	"	"

DGSC
23 NOV 1994

Activity: DGSC
Duty Station: Defense General Supply Center
8000 Jefferson Davis Highway
Richmond, VA 23297

W	93510	"	"	"	60.070	"	"
W	93520	"	"	"	2,359	"	"
W	93530	"	"	"	2,495	"	"
W	93540	"	"	"	860	"	"
W	93720	"	"	"	19,715	"	"
W	93740	"	"	"	2,515	"	"
W	94500	"	"	"	2,493	"	"
W	95300	"	"	"	669	"	"
R	96200	"	"	"	57,555	"	"
R	97100	"	"	"	3,720	"	DEF SUP
R	96100	"	"	"	7,714,873	"	IPCR
W	92800	"	"	"	4,990,659	"	DFAS-CO-FP
R	91500	"	"	"	2.164,904	"	DIPEC

TOTAL					$26,776,876		
					==========		

NOTES: (1) Current financial reports do not show specific object classes associated with reimbursable earnings. DBMS is not designed to include object classes, therefore not able to provide object class data.

(2) Current financial reports do not identify specifically hours expended in providing reimbursable services to individual customers.

(3) All reimbursable services were rendered on base.

DGSC
23 NOV 1994

DEFENSE LOGISTICS AGENCY
DEFENSE GENERAL SUPPLY CENTER
8000 JEFFERSON DAVIS HIGHWAY
RICHMOND, VIRGINIA 23297-5100

CLOSE HOLD

IN REPLY REFER TO DGSC-R

09 DEC 1994

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

TO: CAAJ(BRAC)

1. References:

a. CAAJ(BRAC) Memorandum for Record, 28 Nov 94, subject: Question VII.A.5. of the BRAC Data Call.

b. CAAJ(BRAC) letter, 1 Dec 94, subject: Base Realignment and Closure (BRAC) 95 Data Call.

c. CAAJ(BRAC) letter, 5 Dec 94, subject: Base Realignment and Closure (BRAC) 95 Data Call.

d. PHONECON, 5 Dec 94, betwee[redacted] CAAJ(BRAC) a[redacted] DGSC-RRC, subject: Financial Data, Part III.

2. Reference 1.a. resulted in a change to our responses for both questions VII.A.4 and VII.A.5. Responses to Questions VII.A.4 and VII.A.5 are provided at Encl 1.

3. Responses for reference 1.b., Part IV, with disk, are provided at Encl 2.

4. Responses for reference 1.c. are provided as follows:

a. Part VII, Question VII.A.3 is provided at Encl 3.

b. Part VIII, Questions VIII.K. and VIII.N.26.a. and b. are provided at Encl 4.

5. Response for reference 1.d., Part III, with disk, is provided at Encl 5.

6. Point of contact for questions regarding these submittals is [redacted] (DSN) 695-3049.

/

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

5 Encl

K. W. LIPPERT
Rear Admiral, SC, USN
Commander

[redacted] [redacted]

[redacted]

2

DEFENSE LOGISTICS AGENCY

INTER-OFFICE MEMORANDUM

REPLY REFER TO DGSC-WE

7 December 1994

SUBJECT: BRAC 95 Data Call Clarification, Audit Review

TO: DGSC-WP

1. Reference - audit review requesting to include mission stock cost to relocate in reference to question V11.A.5 per review discussed on 30 Nov 1994.

2. Our office has collected data as required and determine cost to relocate mission stock not included in previous submission.

3. Due to changes regarding question V11.A.5 has impacted also a change to question V11.A.4 response. This change has also been implemented and included in data being provided by this office.

4. For questions or additional information, the points of contact for our office will be [redacted] ext. 3480 or Jerry Helton, ext. 4779.

[redacted]
Chief, Operating Equipment
Maintenance Division

3

09 DEC 1994

PART VII. TENANT INFORMATION:

VII.A.4

A. Tenants - DGSC has twenty-four (24) Tenants identifited with equipment for a total of *33,088.25 TONS*. * See Enclosure I. Overall Tonnage for Tenant Organizations - Survey Study. Mission Stock and material include a total of *294,855.48 TONS*. Overall total = *327,943.73 TONS*.

B. Host - DGSC has a total of *3,045.75 TONS*. * See Enclosure II. Overall Tonnage for DGSC Host Activity.

VII.A.5

A. Mission Stock cost to move = $29,662,461.29.
14,742.774 tons X $2,012 per load = $29,662,461.29.

B. Administrative Tenant Organizations. Twelve (12) each estimated at a cost of $50 per ton X 20 tons = $1,000 X 12 Tenants = $12,000.

C. Industrial Tenant Organizations. Twelve (12) each estimated at cost $50 per ton X 100 tons = $5,000 x 12 Tenants = $60,000.

D. Overall estimated cost = $12,000 + $60,000 + $29,662,461.29 = *$29,734,461.29*. [redacted]

[redacted]

09 DEC 1994

BACKUP DATA

V11.A.5 Identify cost of moving tenant Material in Storage.

FACTS (General):

- Two tenants with stock in storage.
- Organizations are Commissary and DDRV.
- Transportation cost based upon Government rates provided by Transportation Division in DDRV.
- Tonnage data established by physical survey at commissary coordinated thru Commissary Officer Ms [redacted] (DSN) 695-3733.
- Tonnage data pertaining to DDRV provided by DDRV-XS Mr [redacted] (DSN) 695-5244. See attached IDM date/Dec 1994 from DDRV-XS to DGSC-WE.

S

09 DEC 1994

BACKUP DATA

FACT SHEET: Reference V11.A.5 establishing mission stock for Tenant Organization - Commissary.

1. Inventory Data.

   A. Rack area (Whse) 96 pallets X 400 avg lbs per pallet = 38,400 lbs = 19.20 tons.

   B. Packing/bag material = 5 truck loads consisting of 720 bales per truck with weight 41,600 lbs per load X 5 loads = 208,000 lbs = 104.0 tons.

   C. Estimate load of meat = 40,000 lbs = 20 tons.

   D. Estimate load of produce = 40,000 lbs = 20 tons.

   E. Estimate load of frozen food = 40,000 lbs = 20 tons (Note: [redacted] Whse area)

   F. Load of frozen food = 40,000 lbs = 20 tons (Note: located in store cooler) [redacted]

   G. Estimated 6 loads of stock items in store area = 40,000 lbs per load X 6 loads = 240,000 lbs = 120 tons.

   H. Overall Tonnage = 323.2 Tons

2. Cost to move material.

   A. 323.2 tons / 20 tons per load = 16.16 loads X $2,012.00 average cost per load (based upon $.1006 per mile/ton by 1,000 miles = $2,012) = $32,513.92 overall cost.

09 DEC 1994

DGSC

DEFENSE LOGISTICS AGENCY

Inter-Office Memorandum

IN REPLY REFER TO DDRV-XS

[redacted] 01 DEC 1994

SUBJECT: BRAC 95 Data Call clarification [redacted]

TO: DGSC-WE[redacted]
ATTN [redacted]

1. Reference fonecon betwee[redacted]1 Dec 94, SAB.

2. Based on referenced conversation, the following information is provided from DDRV BRAC 95 Data Call submission. Specifically, the information requested centers on Paragraph V.B.52 of the DDRV Data Call which provides the cost for bulk movement of mission stock per ton per 1000 miles. Our response provided two figures, the number of tons onhand at DDRV (294,532.28 short tons) and the estimated cost of $.10 per ton per mile.

3. Our methodology in determining the cost is as follows:

a. We selected Guaranteed Traffic (GT) region 8 truckload rates to Kansas and Texas which both have destinations approximately 1,000 miles from DDRV.

b. We took the cheapest and most expensive carriers rates to those locations and multiplied the full truckload weight of 40,000lbs (20 tons) by the minimum rate factors as follows:

40,000 x $2.74 = 1,096.00
40,000 x $7.32 = 2,928.00

c. Added both together to get $ 4,024.00 divided by 2 = $2,012.00

d. The $2,012.00 average cost to move 40,000lb truckload 1,000 miles was converted to tons (40,000 divided by 2,000 = 20) and the cost per 1,000 miles was converted to miles ($2,012.00 divided by 1,000 miles = $2.012 per mile. The $2.012 per mile rate was divided by 20 tons for a final figure of $.1006 per mile per ton.

4. The total number of tons onhand at DDRV was supplied from the F-54 report which provides the number of short tons onhand for each Supply Center managing stock at DDRV. The total figure represents a snapshot at any point in time. The total provided above (294,532.28) is our best information at the moment.

01 DEC 1994

POC for this action [redacted] DDRV-XS, DSN 695-5244.

[redacted]
Chief, Depot Sup[redacted]
DDRV

[redacted]

8

TOTAL P.03

09 DEC 1994

DEFENSE LOGISTICS AGENCY
Inter-Office Memorandum

IN REPLY REFER TO DGSC-WP

6 December 1994

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

TO: DGSC-RO

1. References:

a. CAAJ(BRAC) letter, (unreadable date, assumed 1 Dec 94), subject as above.

b. FONECON between Mr [redacted] CAAJ(BRAC), an[redacted] DGSC-WP, 6 Dec 94, same subject.

2. The nonautomated portion of the data call, response to question IVA39 has been revised to include all DGSC-DDRV MILCONs contained in the DLA POM.

3. Changes which were [redacted]ire[redacted] q[redacted]tions 24 and 25 in order to reconcile Public Work [redacted] and real property records are as follows:

a. The base-wide fire alarm deficiency was deleted and re-formatted under facility number 00602.

b. Loading dock S-104 was added.

c. The base-wide security (exterior) lighting deficiency was deleted and re-formatted under facility number ET508.

d. It was indicated that DGSC disagrees with deficiency for facility number 82210 since this facility is a partially demolished steam line with the underground piping abandoned in place.

e. The deficiency identified to facility number 516A was deleted and re-formatted under facility number 516, potable water system.

f. The deficiency identified to facility number 540A was deleted and re-formatted under facility number 540, storm sewer.

Close Hold 9

09 DEC 1994

Enl 2

DGSC-WP 6 December 1994
SUBJECT: Base Realignment and Closure (BRAC) 95 Data Call.

4. The following changes have also been made to the database:

a. Deficiency, serial number GSC-097, paint interior warehouse 9, accomplishment year was changed from 2003 to 2008 since it was duplicated in 2003.

b. Deficiency, serial number GSC-110, paint interior warehouse 10, was deleted since it was duplicated.

5. Paragraph IVA1-23 information was not revised since the facilities identified: 516A, now listed under 516, potable water system; 540A, now listed under 540, storm sewer; 82210, abandoned steam line; base-wide fire alarm system, now listed under 00602, fire alarm system; S104, loading ramp; and SECLGTN, now listed under ET508, base-wide security (exterior) lighting contain no administrative space.

6. Two copies of the revised disk and hard copies are provided, one for submission to CAAJ(BRAC) and one for your records.

7. I certify the information contained in this document to be complete and accurate to the best of my knowledge and belief.

[redacted]

2 Encl

[redacted]
Director, Installation Services

10

Close Hold

09 DEC 1994

ACTIVITY: DGSC
DUTY STATION: DEFENSE GENERAL SUPPLY CENTER
8000 JEFFERSON DAVIS HIGHWAY
RICHMOND, VA 23297

PART IV.A.1. thru PART IV.A.22.

AUTOMATED PORTION OF DATA CALL

REAL PROPERTY FACILITY INFORMATION

FACILITY DATA
FACILITY CODE/SIZE/USE DATA
BUILDING COMPONENT DATA

11

09 DEC 1994

12/01/94

BRAC-95 FACILITIES INFORMATION

FACILITY NUMBER: 00003

GSA NUMBER: 51595 SITE: RICHMOND SLFA: DGSC
INSTALLATION NAME: DEFENSE GENERAL SUPPLY CENTER PLFA: DGSC

FACILITY NAME: SALV & SUR PROP
BLDG OR FACILITY: B YEAR BUILT: 1953 SIZE: 41,554 UM: SF

CATEGORY CODE	STANDARD DESCRIPTION	SIZE	UNIT OF MEASURE	USER ID CODE
61050	ADMIN GEN PURP	2,656	SF	DRMO
44110	STORAGE GP DEP	38,898	SF	DRMO
	TOTALS	41,554		

TYPE CONST	HISTORIC RATING	PLANNED EXCESS	HT(ft)	NO STORIES	YEAR LAST IMPROVED	RESTROOMS ADEQUATE	COMPLYS W/ADA	CURRENT PLANT VALUE
P	NA		24	1	1989	Y	N	$ 302,600

STRUCTURAL TYPE	STRUCTURAL MAT	STRUCTURAL RATING	FLOOR FIN	FLOOR MAT	FLOOR RATING	FIRE SYSTEM TYPE	FIRE SYSTEM RATING	NO A/C UNITS	A/C TOTAL TONS	ELEC RATING (AMPS)
B	S	F	C	C	G	D	G	4	8	625

PRIMARY ROOF SYSTEM LAST REPLACED	ROOF TYPE	NO SQUARES	CONDITION RATING	SECONDARY ROOF SYSTEM LAST REPLACED	ROOF TYPE	NO SQUARES	CONDITION RATING
02/22/74	B	462	F	/ /		0	

REMARKS:

Close_Hold

12

09 DEC 1994

12/01/94

BRAC-95 FACILITIES INFORMATION

FACILITY NUMBER: 00004

GSA NUMBER: 51595 SITE: RICHMOND SLFA: DGSC
INSTALLATION NAME: DEFENSE GENERAL SUPPLY CENTER PLFA: DGSC

FACILITY NAME: GEN PURP WHSE
BLDG OR FACILITY: B YEAR BUILT: 1942 SIZE: 172,800 UM: SF

CATEGORY CODE	STANDARD DESCRIPTION	SIZE	UNIT OF MEASURE	USER ID CODE
21885	MNT GEN PURPOSE	2,400	SF	DDRV
44110	STORAGE GP DEP	160,960	SF	DDRV
44220	STORAGE GP INST	9,440	SF	DGSC
	TOTALS	172,800		

TYPE CONST	HISTORIC RATING	PLANNED EXCESS	HT(ft)	NO STORIES	YEAR LAST IMPROVED	RESTROOMS ADEQUATE	COMPLYS W/ADA	CURRENT PLANT VALUE
P	NA		24	1	1990	Y	N	$ 701,300

STRUCTURAL TYPE	STRUCTURAL MAT	STRUCTURAL RATING	FLOOR FIN	FLOOR MAT	FLOOR RATING	FIRE SYSTEM TYPE	FIRE SYSTEM RATING	NO A/C UNITS	A/C TOTAL TONS	ELEC RATING (AMPS)
B	S	F	N	C	F	O	F	3	3	800

PRIMARY ROOF SYSTEM LAST REPLACED	ROOF TYPE	NO SQUARES	CONDITION RATING	SECONDARY ROOF SYSTEM LAST REPLACED	ROOF TYPE	NO SQUARES	CONDITION RATING
01/01/93	M	1,728	G	/ /		0	

REMARKS:

Close Hold

13

09 DEC 1994

12/01/94

BRAC-95 FACILITIES INFORMATION

FACILITY NUMBER: 00005

GSA NUMBER: 51595 SITE: RICHMOND SLFA: DGSC
INSTALLATION NAME: DEFENSE GENERAL SUPPLY CENTER PLFA: DGSC

FACILITY NAME: SWIMMING POOL
BLDG OR FACILITY: F YEAR BUILT: 1958 SIZE: 1 UM: EA

CATEGORY CODE	STANDARD DESCRIPTION	SIZE	UNIT OF MEASURE	USER ID CODE
75030	OD SWIM POOL	1	EA	DGSC
	TOTALS	1		

Close Hold
14
09 DEC 1994

12/01/94 BRAC-95 FACILITIES INFORMATION

FACILITY NUMBER: 00006

GSA NUMBER: 51595 SITE: RICHMOND SLFA: DGSC
INSTALLATION NAME: DEFENSE GENERAL SUPPLY CENTER PLFA: DGSC

FACILITY NAME: GEN PUR WHSE
BLDG OR FACILITY: B YEAR BUILT: 1942 SIZE: 237,600 UM: SF

CATEGORY CODE	STANDARD DESCRIPTION	SIZE	UNIT OF MEASURE	USER ID CODE
44110	STORAGE GP DEP	237,600	SF	DDRV
	TOTALS	237,600		

TYPE CONST	HISTORIC RATING	PLANNED EXCESS	HT(ft)	NO STORIES	YEAR LAST IMPROVED	RESTROOMS ADEQUATE	COMPLYS W/ADA	CURRENT PLANT VALUE
P	NA		24	1	1989	Y	N	$ 796,700

STRUCTURAL TYPE	STRUCTURAL MAT	STRUCTURAL RATING	FLOOR FIN	FLOOR MAT	FLOOR RATING	FIRE SYSTEM TYPE	FIRE SYSTEM RATING	NO A/C UNITS	A/C TOTAL TONS	ELEC RATING (AMPS)
O	W	F	N	C	G	P	P	4	6	800

PRIMARY ROOF SYSTEM LAST REPLACED	ROOF TYPE	NO SQUARES	CONDITION RATING	SECONDARY ROOF SYSTEM LAST REPLACED	ROOF TYPE	NO SQUARES	CONDITION RATING
01/01/91	R	1,980	F	02/04/94	O	660	E

REMARKS:

Close_hold

15

09 DEC 1994

12/01/94

BRAC-95 FACILITIES INFORMATION

FACILITY NUMBER: 00007

GSA NUMBER: 51595 SITE: RICHMOND SLFA: DGSC
INSTALLATION NAME: DEFENSE GENERAL SUPPLY CENTER PLFA: DGSC

FACILITY NAME: GEN PURP WHSE
BLDG OR FACILITY: B YEAR BUILT: 1942 SIZE: 237,600 UM: SF

CATEGORY CODE	STANDARD DESCRIPTION	SIZE	UNIT OF MEASURE	USER ID CODE
44110	STORAGE GP DEP	237,600	SF	DDRV
	TOTALS	237,600		

TYPE CONST	HISTORIC RATING	PLANNED EXCESS	HT(ft)	NO STORIES	YEAR LAST IMPROVED	RESTROOMS ADEQUATE	COMPLYS W/ADA	CURRENT PLANT VALUE
P	NA		24	1	1984	Y	Y	$ 933,500

STRUCTURAL TYPE	STRUCTURAL MAT	STRUCTURAL RATING	FLOOR FIN	FLOOR MAT	FLOOR RATING	FIRE SYSTEM TYPE	FIRE SYSTEM RATING	NO A/C UNITS	A/C TOTAL TONS	ELEC RATING (AMPS)
B	M	F	C	C	G	P	G	4	10	800

PRIMARY ROOF SYSTEM LAST REPLACED	ROOF TYPE	NO SQUARES	CONDITION RATING	SECONDARY ROOF SYSTEM LAST REPLACED	ROOF TYPE	NO SQUARES	CONDITION RATING
02/17/89	M	2,340	E	05/16/86	M	36	G

REMARKS:

Close Hold

16 09 DEC 1994

12/01/94

BRAC-95 FACILITIES INFORMATION

FACILITY NUMBER: 00008

GSA NUMBER: 51595 SITE: RICHMOND SLFA: DGSC
INSTALLATION NAME: DEFENSE GENERAL SUPPLY CENTER PLFA: DGSC

FACILITY NAME: HAZ MATERIAL WHSE
BLDG OR FACILITY: B YEAR BUILT: 1984 SIZE: 204,340 UM: SF

CATEGORY CODE	STANDARD DESCRIPTION	SIZE	UNIT OF MEASURE	USER ID CODE
44135	HAZ MAT STR DEP	102,170	SF	DDRV
	TOTALS	102,170		

TYPE CONST	HISTORIC RATING	PLANNED EXCESS	HT(ft)	NO STORIES	YEAR LAST IMPROVED	RESTROOMS ADEQUATE	COMPLYS W/ADA	CURRENT PLANT VALUE
P	NA		24	1	1993	Y	Y	$ 3,212,000

STRUCTURAL TYPE	STRUCTURAL MAT	STRUCTURAL RATING	FLOOR FIN	FLOOR MAT	FLOOR RATING	FIRE SYSTEM TYPE	FIRE SYSTEM RATING	NO A/C UNITS	A/C TOTAL TONS	ELEC RATING (AMPS)
B	M	G	N	C	G	D	G	3	4	400

PRIMARY ROOF SYSTEM LAST REPLACED	ROOF TYPE	NO SQUARES	CONDITION RATING	SECONDARY ROOF SYSTEM LAST REPLACED	ROOF TYPE	NO SQUARES	CONDITION RATING
02/22/84	M	1,022	G	02/22/84	M	19	G

REMARKS:

Close Hold

17

09 DEC 1994

12/01/94

BRAC-95 FACILITIES INFORMATION

FACILITY NUMBER: 00009

GSA NUMBER: 51595 SITE: RICHMOND SLFA: DGSC
INSTALLATION NAME: DEFENSE GENERAL SUPPLY CENTER PLFA: DGSC

FACILITY NAME: GEN PURP WHSE
BLDG OR FACILITY: B YEAR BUILT: 1942 SIZE: 119,599 UM: SF

CATEGORY CODE	STANDARD DESCRIPTION	SIZE	UNIT OF MEASURE	USER ID CODE
44110	STORAGE GP DEP	119,599	SF	DDRV
	TOTALS	119,599		

TYPE CONST	HISTORIC RATING	PLANNED EXCESS	HT(ft)	NO STORIES	YEAR LAST IMPROVED	RESTROOMS ADEQUATE	COMPLYS W/ADA	CURRENT PLANT VALUE
P	NA		24	1	1991	Y	N	$ 2,654,100

STRUCTURAL TYPE	STRUCTURAL MAT	STRUCTURAL RATING	FLOOR FIN	FLOOR MAT	FLOOR RATING	FIRE SYSTEM TYPE	FIRE SYSTEM RATING	NO A/C UNITS	A/C TOTAL TONS	ELEC RATING (AMPS)
B	C	F	O	C	G	D	G	2	3	400

PRIMARY ROOF SYSTEM LAST REPLACED	ROOF TYPE	NO SQUARES	CONDITION RATING	SECONDARY ROOF SYSTEM LAST REPLACED	ROOF TYPE	NO SQUARES	CONDITION RATING
09/01/93	M	1,322	E	09/01/93	M	9,616	E

REMARKS: IOM TO CONVERT TO CAT CODE 44135 9/13/94

Close Hold

18

09 DEC 1994

12/01/94

BRAC-95 FACILITIES INFORMATION

FACILITY NUMBER: 00010

GSA NUMBER: 51595 SITE: RICHMOND SLFA: DGSC
INSTALLATION NAME: DEFENSE GENERAL SUPPLY CENTER PLFA: DGSC

FACILITY NAME: GEN PURP WHSE
BLDG OR FACILITY: B YEAR BUILT: 1942 SIZE: 237,600 UM: SF

CATEGORY CODE	STANDARD DESCRIPTION	SIZE	UNIT OF MEASURE	USER ID CODE
44110	STORAGE GP DEP	237,600	SF	DDRV
	TOTALS	237,600		

TYPE CONST	HISTORIC RATING	PLANNED EXCESS	HT(ft)	NO STORIES	YEAR LAST IMPROVED	RESTROOMS ADEQUATE	COMPLYS W/ADA	CURRENT PLANT VALUE
P	NA		24	1	1985	Y	Y	$ 724,200

STRUCTURAL TYPE	STRUCTURAL MAT	STRUCTURAL RATING	FLOOR FIN	FLOOR MAT	FLOOR RATING	FIRE SYSTEM TYPE	FIRE SYSTEM RATING	NO A/C UNITS	A/C TOTAL TONS	ELEC RATING (AMPS)
B	S	F	C	C	F	O	G	2	2	800

PRIMARY ROOF SYSTEM LAST REPLACED	ROOF TYPE	NO SQUARES	CONDITION RATING	SECONDARY ROOF SYSTEM LAST REPLACED	ROOF TYPE	NO SQUARES	CONDITION RATING
01/01/94	M	2,591	G	01/01/94	B	17	G

REMARKS:

Close Hold

19

09 DEC 1994

12/01/94

BRAC-95 FACILITIES INFORMATION

FACILITY NUMBER: 00011

GSA NUMBER: 51595 SITE: RICHMOND SLFA: DGSC
INSTALLATION NAME: DEFENSE GENERAL SUPPLY CENTER PLFA: DGSC

FACILITY NAME: GEN STORAGE WHSE
BLDG OR FACILITY: B YEAR BUILT: 1942 SIZE: 237,600 UM: SF

CATEGORY CODE	STANDARD DESCRIPTION	SIZE	UNIT OF MEASURE	USER ID CODE
44110	STORAGE GP DEP	216,000	SF	DDRV
14150	BOX/CRATE SHOP	21,600	SF	DDRV
	TOTALS	237,600		

TYPE CONST	HISTORIC RATING	PLANNED EXCESS	HT(ft)	NO STORIES	YEAR LAST IMPROVED	RESTROOMS ADEQUATE	COMPLYS W/ADA	CURRENT PLANT VALUE
P	NA		30	1	1993	Y	Y	$ 864,400

STRUCTURAL TYPE	STRUCTURAL MAT	STRUCTURAL RATING	FLOOR FIN	FLOOR MAT	FLOOR RATING	FIRE SYSTEM TYPE	FIRE SYSTEM RATING	NO A/C UNITS	A/C TOTAL TONS	ELEC RATING (AMPS)
B	S	F	N	C	F	O	G	9	9	1,200

PRIMARY ROOF SYSTEM LAST REPLACED	ROOF TYPE	NO SQUARES	CONDITION RATING	SECONDARY ROOF SYSTEM LAST REPLACED	ROOF TYPE	NO SQUARES	CONDITION RATING
01/01/70	B	2,799	P	01/01/70	B	34	G

REMARKS:

Close Hold

20

09 DEC 1994

12/01/94

BRAC-95 FACILITIES INFORMATION

FACILITY NUMBER: 00012

GSA NUMBER: 51595 SITE: RICHMOND SLFA: DGSC
INSTALLATION NAME: DEFENSE GENERAL SUPPLY CENTER PLFA: DGSC

FACILITY NAME: GEN PURP WHSE
BLDG OR FACILITY: B YEAR BUILT: 1942 SIZE: 0 UM: SF

CATEGORY CODE	STANDARD DESCRIPTION	SIZE	UNIT OF MEASURE	USER ID CODE
44110	STORAGE GP DEP	111,000	SF	DDRV
43110	COLD STR DEPOT	21,000	SF	DDRV
	TOTALS	132,000		

TYPE CONST	HISTORIC RATING	PLANNED EXCESS	HT(ft)	NO STORIES	YEAR LAST IMPROVED	RESTROOMS ADEQUATE	COMPLYS W/ADA	CURRENT PLANT VALUE
P	NA		24	1	1993	Y	N	$ 306,500

STRUCTURAL TYPE	STRUCTURAL MAT	STRUCTURAL RATING	FLOOR FIN	FLOOR MAT	FLOOR RATING	FIRE SYSTEM TYPE	FIRE SYSTEM RATING	NO A/C UNITS	A/C TOTAL TONS	ELEC RATING (AMPS)
B	M	G	C	O	P	O	F	2	50	200

PRIMARY ROOF SYSTEM LAST REPLACED	ROOF TYPE	NO SQUARES	CONDITION RATING	SECONDARY ROOF SYSTEM LAST REPLACED	ROOF TYPE	NO SQUARES	CONDITION RATING
06/15/93	M	1,320	G	/ /		0	

REMARKS: IOM TO CONVERT TO CAT CODE 44135 9/13/94

Close Hold

21

09 DEC 1994

12/01/94

BRAC-95 FACILITIES INFORMATION

FACILITY NUMBER: 00013

GSA NUMBER: 51595 SITE: RICHMOND SLFA: DGSC
INSTALLATION NAME: DEFENSE GENERAL SUPPLY CENTER PLFA: DGSC

FACILITY NAME: GEN PURP WHSE
BLDG OR FACILITY: B YEAR BUILT: 1990 SIZE: 122,880 UM: SF

CATEGORY CODE	STANDARD DESCRIPTION	SIZE	UNIT OF MEASURE	USER ID CODE
44110	STORAGE GP DEP	121,852	SF	DDRV
61050	ADMIN GEN PURP	1,028	SF	DDRV
	TOTALS	122,880		

TYPE CONST	HISTORIC RATING	PLANNED EXCESS	HT(ft)	NO STORIES	YEAR LAST IMPROVED	RESTROOMS ADEQUATE	COMPLYS W/ADA	CURRENT PLANT VALUE
P	NA		24	1	1990	Y	Y	$ 3,555,500

STRUCTURAL TYPE	STRUCTURAL MAT	STRUCTURAL RATING	FLOOR FIN	FLOOR MAT	FLOOR RATING	FIRE SYSTEM TYPE	FIRE SYSTEM RATING	NO A/C UNITS	A/C TOTAL TONS	ELEC RATING (AMPS)
S	M	G	O	C	G	P	G	1	4	600

PRIMARY ROOF SYSTEM LAST REPLACED	ROOF TYPE	NO SQUARES	CONDITION RATING	SECONDARY ROOF SYSTEM LAST REPLACED	ROOF TYPE	NO SQUARES	CONDITION RATING
10/09/90	M	1,228	G	/ /		0	

REMARKS: IOM FOR CONVERSION TO CAT CODE 44135 9/13/94

Close Hold

22

09 DEC 1994

12/01/94

BRAC-95 FACILITIES INFORMATION

FACILITY NUMBER: 00014

GSA NUMBER: 51595 SITE: RICHMOND SLFA: DGSC
INSTALLATION NAME: DEFENSE GENERAL SUPPLY CENTER PLFA: DGSC

FACILITY NAME: GEN STORAGE WHSE
BLDG OR FACILITY: B YEAR BUILT: 1942 SIZE: 237,600 UM: SF

CATEGORY CODE	STANDARD DESCRIPTION	SIZE	UNIT OF MEASURE	USER ID CODE
44110	STORAGE GP DEP	237,600	SF	DDRV
	TOTALS	237,600		

TYPE CONST	HISTORIC RATING	PLANNED EXCESS	HT(ft)	NO STORIES	YEAR LAST IMPROVED	RESTROOMS ADEQUATE	COMPLYS W/ADA	CURRENT PLANT VALUE
P	NA		30	1	1993	Y	Y	$ 915,900

STRUCTURAL TYPE	STRUCTURAL MAT	STRUCTURAL RATING	FLOOR FIN	FLOOR MAT	FLOOR RATING	FIRE SYSTEM TYPE	FIRE SYSTEM RATING	NO A/C UNITS	A/C TOTAL TONS	ELEC RATING (AMPS)
O	S	F	N	C	G	P	G	7	7	800

PRIMARY ROOF SYSTEM LAST REPLACED	ROOF TYPE	NO SQUARES	CONDITION RATING	SECONDARY ROOF SYSTEM LAST REPLACED	ROOF TYPE	NO SQUARES	CONDITION RATING
01/01/74	B	1,964	P	01/01/74	B	454	P

REMARKS: ROOF CURRENTLY UNDER REPLACEMENT

Close Hold

23

09 DEC 1994

12/01/94

BRAC-95 FACILITIES INFORMATION

FACILITY NUMBER: 00015

GSA NUMBER: 51595 SITE: RICHMOND SLFA: DGSC
INSTALLATION NAME: DEFENSE GENERAL SUPPLY CENTER PLFA: DGSC

FACILITY NAME: GEN PURP WHSE
BLDG OR FACILITY: B YEAR BUILT: 1942 SIZE: 0 UM: SF

CATEGORY CODE	STANDARD DESCRIPTION	SIZE	UNIT OF MEASURE	USER ID CODE
44110	STORAGE GP DEP	237,600	SF	DDRV
	TOTALS	237,600		

TYPE CONST	HISTORIC RATING	PLANNED EXCESS	HT(ft)	NO STORIES	YEAR LAST IMPROVED	RESTROOMS ADEQUATE	COMPLYS W/ADA	CURRENT PLANT VALUE
P	NA		24	1	1993	Y	N	$ 860,600

STRUCTURAL TYPE	STRUCTURAL MAT	STRUCTURAL RATING	FLOOR FIN	FLOOR MAT	FLOOR RATING	FIRE SYSTEM TYPE	FIRE SYSTEM RATING	NO A/C UNITS	A/C TOTAL TONS	ELEC RATING (AMPS)
B	C	F	O	C	G	D	G	3	17	625

PRIMARY ROOF SYSTEM LAST REPLACED	ROOF TYPE	NO SQUARES	CONDITION RATING	SECONDARY ROOF SYSTEM LAST REPLACED	ROOF TYPE	NO SQUARES	CONDITION RATING
01/01/42	B	2,644	F	01/01/42	B	240	F

REMARKS: ROOF CURRENTLY UNDER REPLACEMENT

Close Hold

24

09 DEC 1994

12/01/94

BRAC-95 FACILITIES INFORMATION

FACILITY NUMBER: 00016

GSA NUMBER: 51595 SITE: RICHMOND SLFA: DGSC
INSTALLATION NAME: DEFENSE GENERAL SUPPLY CENTER PLFA: DGSC

FACILITY NAME: SEWAGE UPLIFT BLDG
BLDG OR FACILITY: B YEAR BUILT: 1942 SIZE: 165 UM: SF

CATEGORY CODE	STANDARD DESCRIPTION	SIZE	UNIT OF MEASURE	USER ID CODE
44220	STORAGE GP INST	165	SF	DGSC
	TOTALS	165		

TYPE CONST	HISTORIC RATING	PLANNED EXCESS	HT(ft)	NO STORIES	YEAR LAST IMPROVED	RESTROOMS ADEQUATE	COMPLYS W/ADA	CURRENT PLANT VALUE
P	NA		10	1	1991	N	N	$ 17,900

STRUCTURAL TYPE	STRUCTURAL MAT	STRUCTURAL RATING	FLOOR FIN	FLOOR MAT	FLOOR RATING	FIRE SYSTEM TYPE	FIRE SYSTEM RATING	NO A/C UNITS	A/C TOTAL TONS	ELEC RATING (AMPS)
O	O	F	P	C	G	O	F	0	0	100

PRIMARY ROOF SYSTEM LAST REPLACED	ROOF TYPE	NO SQUARES	CONDITION RATING	SECONDARY ROOF SYSTEM LAST REPLACED	ROOF TYPE	NO SQUARES	CONDITION RATING
01/01/84	B	2	F	01/01/84	A	1	F

REMARKS: BUILDING FOR THE SEWAGE UPLIFT STATION. FIRE EXTINGUISHERS USED.

Close Hold

25

09 DEC 1994

12/01/94

BRAC-95 FACILITIES INFORMATION

FACILITY NUMBER: 00017

GSA NUMBER: 51595 SITE: RICHMOND SLFA: DGSC
INSTALLATION NAME: DEFENSE GENERAL SUPPLY CENTER PLFA: DGSC

FACILITY NAME: FE MAINT SHOP
BLDG OR FACILITY: B YEAR BUILT: 1942 SIZE: 7,650 UM: SF

CATEGORY CODE	STANDARD DESCRIPTION	SIZE	UNIT OF MEASURE	USER ID CODE
21910	ENG/HOUSING MNT	3,448	SF	DGSC
61050	ADMIN GEN PURP	4,202	SF	DGSC
	TOTALS	7,650		

TYPE CONST	HISTORIC RATING	PLANNED EXCESS	HT(ft)	NO STORIES	YEAR LAST IMPROVED	RESTROOMS ADEQUATE	COMPLYS W/ADA	CURRENT PLANT VALUE
P	NA		24	1	1990	Y	Y	$ 44,000

STRUCTURAL TYPE	STRUCTURAL MAT	STRUCTURAL RATING	FLOOR FIN	FLOOR MAT	FLOOR RATING	FIRE TYPE	SYSTEM RATING	NO A/C UNITS	A/C TOTAL TONS	ELEC RATING (AMPS)
S	C	F	C	C	F	A	G	7	40	1,200

PRIMARY ROOF SYSTEM LAST REPLACED	ROOF TYPE	NO SQUARES	CONDITION RATING	SECONDARY ROOF SYSTEM LAST REPLACED	ROOF TYPE	NO SQUARES	CONDITION RATING
06/30/94	B	74	E	07/31/81	M	3	G

REMARKS: FIRE EXTINGUISHERS

Close Ho

26

09 DEC 1994

12/01/94 BRAC-95 FACILITIES INFORMATION

FACILITY NUMBER: 00018

GSA NUMBER: 51595 SITE: RICHMOND SLFA: DGSC
INSTALLATION NAME: DEFENSE GENERAL SUPPLY CENTER PLFA: DGSC

FACILITY NAME: VEH MAINT SH GAS
BLDG OR FACILITY: B YEAR BUILT: 1942 SIZE: 6,962 UM: SF

CATEGORY CODE	STANDARD DESCRIPTION	SIZE	UNIT OF MEASURE	USER ID CODE
21410	VEH MAINT SHOP	6,962	SF	DGSC
	TOTALS	6,962		

TYPE CONST	HISTORIC RATING	PLANNED EXCESS	HT(ft)	NO STORIES	YEAR LAST IMPROVED	RESTROOMS ADEQUATE	COMPLYS W/ADA	CURRENT PLANT VALUE
P	NA		20	1	1987	Y	N	$ 103,600

STRUCTURAL TYPE	STRUCTURAL MAT	STRUCTURAL RATING	FLOOR FIN	FLOOR MAT	FLOOR RATING	FIRE SYSTEM TYPE	FIRE SYSTEM RATING	NO A/C UNITS	A/C TOTAL TONS	ELEC RATING (AMPS)
S	M	F	M	C	F	O	F	1	1	400

PRIMARY ROOF SYSTEM LAST REPLACED	ROOF TYPE	NO SQUARES	CONDITION RATING	SECONDARY ROOF SYSTEM LAST REPLACED	ROOF TYPE	NO SQUARES	CONDITION RATING
01/01/50	B	72	P	/ /		0	

REMARKS: FIRE EXTINGUISHERS

Close Hold

27

09 DEC 1994

12/01/94

BRAC-95 FACILITIES INFORMATION

FACILITY NUMBER: 00019

GSA NUMBER: 51595 SITE: RICHMOND SLFA: DGSC
INSTALLATION NAME: DEFENSE GENERAL SUPPLY CENTER PLFA: DGSC

FACILITY NAME: FE MAINT SHOP
BLDG OR FACILITY: B YEAR BUILT: 1942 SIZE: 15,861 UM: SF

CATEGORY CODE	STANDARD DESCRIPTION	SIZE	UNIT OF MEASURE	USER ID CODE
21910	ENG/HOUSING MNT	12,198	SF	DGSC
61050	ADMIN GEN PURP	3,663	SF	DGSC
	TOTALS	15,861		

TYPE CONST	HISTORIC RATING	PLANNED EXCESS	HT(ft)	NO STORIES	YEAR LAST IMPROVED	RESTROOMS ADEQUATE	COMPLYS W/ADA	CURRENT PLANT VALUE
P	NA		24	1	1993	Y	N	$ 525,700

STRUCTURAL TYPE	STRUCTURAL MAT	STRUCTURAL RATING	FLOOR FIN	FLOOR MAT	FLOOR RATING	FIRE SYSTEM TYPE	FIRE SYSTEM RATING	NO A/C UNITS	A/C TOTAL TONS	ELEC RATING (AMPS)
S	M	F	V	C	F	O	F	2	10	1,100

PRIMARY ROOF SYSTEM LAST REPLACED	ROOF TYPE	NO SQUARES	CONDITION RATING	SECONDARY ROOF SYSTEM LAST REPLACED	ROOF TYPE	NO SQUARES	CONDITION RATING
06/30/94	B	159	E	/ /		0	

REMARKS: FIRE EXTINGUISHERS

Close Hold

28

09 DEC

12/01/94

BRAC-95 FACILITIES INFORMATION

FACILITY NUMBER: 00020

GSA NUMBER: 51595 SITE: RICHMOND SLFA: DGSC
INSTALLATION NAME: DEFENSE GENERAL SUPPLY CENTER PLFA: DGSC

FACILITY NAME: FE MAINT FACILITY
BLDG OR FACILITY: B YEAR BUILT: 1942 SIZE: 7,758 UM: SF

CATEGORY CODE	STANDARD DESCRIPTION	SIZE	UNIT OF MEASURE	USER ID CODE
21910	ENG/HOUSING MNT	7,758	SF	DGSC
	TOTALS	7,758		

TYPE CONST	HISTORIC RATING	PLANNED EXCESS	HT(ft)	NO STORIES	YEAR LAST IMPROVED	RESTROOMS ADEQUATE	COMPLYS W/ADA	CURRENT PLANT VALUE
P	NA		18	1	1979	N	N	$ 141,200

STRUCTURAL TYPE	STRUCTURAL MAT	STRUCTURAL RATING	FLOOR FIN	FLOOR MAT	FLOOR RATING	FIRE SYSTEM TYPE	FIRE SYSTEM RATING	NO A/C UNITS	A/C TOTAL TONS	ELEC RATING (AMPS)
B	C	F	V	C	G	A	G	3	3	400

PRIMARY ROOF SYSTEM LAST REPLACED	ROOF TYPE	NO SQUARES	CONDITION RATING	SECONDARY ROOF SYSTEM LAST REPLACED	ROOF TYPE	NO SQUARES	CONDITION RATING
02/15/85	B	56	G	03/06/86	B	30	G

REMARKS: FIRE EXTINGUISHERS

Close Hold

29

09 DEC 1994

12/01/94

BRAC-95 FACILITIES INFORMATION

FACILITY NUMBER: 00021

GSA NUMBER: 51595 SITE: RICHMOND SLFA: DGSC
INSTALLATION NAME: DEFENSE GENERAL SUPPLY CENTER PLFA: DGSC

FACILITY NAME: FH COL
BLDG OR FACILITY: B YEAR BUILT: 1915 SIZE: 3,697 UM: SF

CATEGORY CODE	STANDARD DESCRIPTION	SIZE	UNIT OF MEASURE	USER ID CODE
71112	FH COL	3,697	SF	FH
	TOTALS	3,697		

TYPE CONST	HISTORIC RATING	PLANNED EXCESS	HT(ft)	NO STORIES	YEAR LAST IMPROVED	RESTROOMS ADEQUATE	COMPLYS W/ADA	CURRENT PLANT VALUE
P	NA		30	3	1983	Y	N	$ 8,800

STRUCTURAL TYPE	STRUCTURAL MAT	STRUCTURAL RATING	FLOOR FIN	FLOOR MAT	FLOOR RATING	FIRE SYSTEM TYPE	FIRE SYSTEM RATING	NO A/C UNITS	A/C TOTAL TONS	ELEC RATING (AMPS)
F	W	F	H	W	G	O	G	5	8	200

PRIMARY ROOF SYSTEM LAST REPLACED	ROOF TYPE	NO SQUARES	CONDITION RATING	SECONDARY ROOF SYSTEM LAST REPLACED	ROOF TYPE	NO SQUARES	CONDITION RATING
01/01/87	A	20	G	/ /		0	

REMARKS: COMMANDER DDRV's RESIDENCE. FIRE EXTINGUISHERS

Close Hold
30

09 DEC

12/01/94

BRAC-95 FACILITIES INFORMATION

FACILITY NUMBER: 00022

GSA NUMBER: 51595 SITE: RICHMOND SLFA: DGSC
INSTALLATION NAME: DEFENSE GENERAL SUPPLY CENTER PLFA: DGSC

FACILITY NAME: STORAGE SHED FOR INCINERATOR
BLDG OR FACILITY: B YEAR BUILT: 1964 SIZE: 475 UM: SF

CATEGORY CODE	STANDARD DESCRIPTION	SIZE	UNIT OF MEASURE	USER ID CODE
44220	STORAGE GP INST	475	SF	DGSC
	TOTALS	475		

TYPE CONST	HISTORIC RATING	PLANNED EXCESS	HT(ft)	NO STORIES	YEAR LAST IMPROVED	RESTROOMS ADEQUATE	COMPLYS W/ADA	CURRENT PLANT VALUE
P	NA		10	1		N	N	$ 500

STRUCTURAL TYPE	STRUCTURAL MAT	STRUCTURAL RATING	FLOOR FIN	FLOOR MAT	FLOOR RATING	FIRE SYSTEM TYPE	FIRE SYSTEM RATING	NO A/C UNITS	A/C TOTAL TONS	ELEC RATING (AMPS)
O	S	G	N	C	G	O	G	0	0	100

PRIMARY ROOF SYSTEM LAST REPLACED	ROOF TYPE	NO SQUARES	CONDITION RATING	SECONDARY ROOF SYSTEM LAST REPLACED	ROOF TYPE	NO SQUARES	CONDITION RATING
02/02/64	M	7	P	/ /		0	

REMARKS: FIRE EXTINGUISHER

Close_Hold

31

09 DEC 1994

12/01/94

BRAC-95 FACILITIES INFORMATION

FACILITY NUMBER: 00023

GSA NUMBER: 51595 SITE: RICHMOND SLFA: DGSC
INSTALLATION NAME: DEFENSE GENERAL SUPPLY CENTER PLFA: DGSC

FACILITY NAME: FUEL STORAGE TANK
BLDG OR FACILITY: F YEAR BUILT: 1974 SIZE: 300,000 UM: GA

CATEGORY CODE	STANDARD DESCRIPTION	SIZE	UNIT OF MEASURE	USER ID CODE
12471	HEAT FUEL ABV	300,000	GA	DGSC
	TOTALS	300,000		

Close Hold

32

09 DEC 1994

12/01/94 BRAC-95 FACILITIES INFORMATION

FACILITY NUMBER: 00024

GSA NUMBER: 51595 SITE: RICHMOND SLFA: DGSC
INSTALLATION NAME: DEFENSE GENERAL SUPPLY CENTER PLFA: DGSC

FACILITY NAME: RR EQP MAINT SH
BLDG OR FACILITY: B YEAR BUILT: 1942 SIZE: 11,655 UM: SF

CATEGORY CODE	STANDARD DESCRIPTION	SIZE	UNIT OF MEASURE	USER ID CODE
21840	RR EQ/EN MAINT	11,655	SF	DDRV
	TOTALS	11,655		

TYPE CONST	HISTORIC RATING	PLANNED EXCESS	HT(ft)	NO STORIES	YEAR LAST IMPROVED	RESTROOMS ADEQUATE	COMPLYS W/ADA	CURRENT PLANT VALUE
P	NA		12	1	1990	Y	Y	$ 372,700

STRUCTURAL TYPE	MAT	RATING	FLOOR FIN	MAT	RATING	FIRE SYSTEM TYPE	RATING	NO A/C UNITS	A/C TOTAL TONS	ELEC RATING (AMPS)
B	M	F	V	C	G	O	G	1	1	225

PRIMARY ROOF SYSTEM LAST REPLACED	ROOF TYPE	NO SQUARES	CONDITION RATING	SECONDARY ROOF SYSTEM LAST REPLACED	ROOF TYPE	NO SQUARES	CONDITION RATING
06/01/89	B	120	F	/ /		0	

REMARKS: FIRE EXTINGUISHER

Close_Hold

33 09 DEC 1994

12/01/94

BRAC-95 FACILITIES INFORMATION

FACILITY NUMBER: 00025

GSA NUMBER: 51595 SITE: RICHMOND SLFA: DGSC
INSTALLATION NAME: DEFENSE GENERAL SUPPLY CENTER PLFA: DGSC

FACILITY NAME: FAM HSG GEN
BLDG OR FACILITY: B YEAR BUILT: 1901 SIZE: 7,200 UM: SF

CATEGORY CODE	STANDARD DESCRIPTION	SIZE	UNIT OF MEASURE	USER ID CODE
71111	FH GENERAL OFF	7,200	SF	FH
	TOTALS	7,200		

TYPE CONST	HISTORIC RATING	PLANNED EXCESS	HT(ft)	NO STORIES	YEAR LAST IMPROVED	RESTROOMS ADEQUATE	COMPLYS W/ADA	CURRENT PLANT VALUE
P	NA		24	2	1993	Y	N	$ 4,757

STRUCTURAL TYPE	STRUCTURAL MAT	STRUCTURAL RATING	FLOOR FIN	FLOOR MAT	FLOOR RATING	FIRE SYSTEM TYPE	FIRE SYSTEM RATING	NO A/C UNITS	A/C TOTAL TONS	ELEC RATING (AMPS)
F	W	F	H	W	G	O	G	5	10	350

PRIMARY ROOF SYSTEM LAST REPLACED	ROOF TYPE	NO SQUARES	CONDITION RATING	SECONDARY ROOF SYSTEM LAST REPLACED	ROOF TYPE	NO SQUARES	CONDITION RATING
02/09/88	A	41	G	02/09/88	G	12	G

REMARKS: COMMANDER'S RESIDENCE FIRE EXTINGUISHER

Close Hold

34

09 DEC 1994

12/01/94

BRAC-95 FACILITIES INFORMATION

FACILITY NUMBER: 00026

GSA NUMBER: 51595 SITE: RICHMOND SLFA: DGSC
INSTALLATION NAME: DEFENSE GENERAL SUPPLY CENTER PLFA: DGSC

FACILITY NAME: FLAG POLE
BLDG OR FACILITY: F YEAR BUILT: 1970 SIZE: 1 UM: EA

CATEGORY CODE	STANDARD DESCRIPTION	SIZE	UNIT OF MEASURE	USER ID CODE
69010	FLAGPOLE	1	EA	DGSC
	TOTALS	1		

Close Hold

35

09 DEC 1994

12/01/94

BRAC-95 FACILITIES INFORMATION

FACILITY NUMBER: 00028

GSA NUMBER: 51595 SITE: RICHMOND SLFA: DGSC
INSTALLATION NAME: DEFENSE GENERAL SUPPLY CENTER PLFA: DGSC

FACILITY NAME: WADING POOL
BLDG OR FACILITY: F YEAR BUILT: 1989 SIZE: 1 UM: EA

CATEGORY CODE	STANDARD DESCRIPTION	SIZE	UNIT OF MEASURE	USER ID CODE
75030	OD SWIM POOL	1	EA	DGSC
	TOTALS	1		

Close Hold

36

09 DEC 1994

12/01/94

BRAC-95 FACILITIES INFORMATION

FACILITY NUMBER: 00029

GSA NUMBER: 51595 SITE: RICHMOND SLFA: DGSC
INSTALLATION NAME: DEFENSE GENERAL SUPPLY CENTER PLFA: DGSC

FACILITY NAME: RECYCLE STATION
BLDG OR FACILITY: B YEAR BUILT: 1942 SIZE: 110 UM: SF

CATEGORY CODE	STANDARD DESCRIPTION	SIZE	UNIT OF MEASURE	USER ID CODE
44220	STORAGE GP INST	110	SF	DGSC
	TOTALS	110		

TYPE CONST	HISTORIC RATING	PLANNED EXCESS	HT(ft)	NO STORIES	YEAR LAST IMPROVED	RESTROOMS ADEQUATE	COMPLYS W/ADA	CURRENT PLANT VALUE
P	NA		10	1		N	N	$ 4,400

STRUCTURAL TYPE	STRUCTURAL MAT	STRUCTURAL RATING	FLOOR FIN	FLOOR MAT	FLOOR RATING	FIRE SYSTEM TYPE	FIRE SYSTEM RATING	NO A/C UNITS	A/C TOTAL TONS	ELEC RATING (AMPS)
O	M	F	N	C	G	O	F	0	0	0

PRIMARY ROOF SYSTEM LAST REPLACED	ROOF TYPE	NO SQUARES	CONDITION RATING	SECONDARY ROOF SYSTEM LAST REPLACED	ROOF TYPE	NO SQUARES	CONDITION RATING
01/01/92	A	2	G	/ /		0	

REMARKS: NO FIRE PROTECTION; ALUMINUM CAN RECYCLING STATION

Close Hold

37

09 DEC 1994

12/01/94

BRAC-95 FACILITIES INFORMATION

FACILITY NUMBER: 00030

GSA NUMBER: 51595 SITE: RICHMOND SLFA: DGSC
INSTALLATION NAME: DEFENSE GENERAL SUPPLY CENTER PLFA: DGSC

FACILITY NAME: GEN PURP WHSE
BLDG OR FACILITY: B YEAR BUILT: 1942 SIZE: 259,200 UM: SF

CATEGORY CODE	STANDARD DESCRIPTION	SIZE	UNIT OF MEASURE	USER ID CODE
44110	STORAGE GP DEP	203,223	SF	DDRV
44271	FH GEN STR	3,872	SF	FH
61050	ADMIN GEN PURP	3,792	SF	EM SVC
74021	COMMISSARY	42,862	SF	COMM
74078	THRIFT SHOP	5,451	SF	OWC
	TOTALS	259,200		

TYPE CONST	HISTORIC RATING	PLANNED EXCESS	HT(ft)	NO STORIES	YEAR LAST IMPROVED	RESTROOMS ADEQUATE	COMPLYS W/ADA	CURRENT PLANT VALUE
P	NA		24	1	1990	Y	N	$ 520,500

STRUCTURAL TYPE	MAT	RATING	FLOOR FIN	MAT	RATING	FIRE SYSTEM TYPE	RATING	NO A/C UNITS	A/C TOTAL TONS	ELEC RATING (AMPS)
B	M	F	O	C	F	O	F	13	90	2,200

PRIMARY ROOF SYSTEM LAST REPLACED	ROOF TYPE	NO SQUARES	CONDITION RATING	SECONDARY ROOF SYSTEM LAST REPLACED	ROOF TYPE	NO SQUARES	CONDITION RATING
01/01/50	B	2,897	P	06/01/84	M	11	P

REMARKS:

Close Hold

38

09 DEC

12/01/94

BRAC-95 FACILITIES INFORMATION

FACILITY NUMBER: 00031

GSA NUMBER: 51595 SITE: RICHMOND SLFA: DGSC
INSTALLATION NAME: DEFENSE GENERAL SUPPLY CENTER PLFA: DGSC

FACILITY NAME: GEN PURP WHSE
BLDG OR FACILITY: B YEAR BUILT: 1942 SIZE: 259,200 UM: SF

CATEGORY CODE	STANDARD DESCRIPTION	SIZE	UNIT OF MEASURE	USER ID CODE
61050	ADMIN GEN PURP	5,335	SF	DGSC
44110	STORAGE GP DEP	253,865	SF	DDRV
	TOTALS	259,200		

TYPE CONST	HISTORIC RATING	PLANNED EXCESS	HT(ft)	NO STORIES	YEAR LAST IMPROVED	RESTROOMS ADEQUATE	COMPLYS W/ADA	CURRENT PLANT VALUE
P	NA		24	1	1993	Y	Y	$ 692,700

STRUCTURAL TYPE	STRUCTURAL MAT	STRUCTURAL RATING	FLOOR FIN	FLOOR MAT	FLOOR RATING	FIRE SYSTEM TYPE	FIRE SYSTEM RATING	NO A/C UNITS	A/C TOTAL TONS	ELEC RATING (AMPS)
S	S	F	C	C	P	O	F	3	5	550

PRIMARY ROOF SYSTEM LAST REPLACED	ROOF TYPE	NO SQUARES	CONDITION RATING	SECONDARY ROOF SYSTEM LAST REPLACED	ROOF TYPE	NO SQUARES	CONDITION RATING
01/01/94	B	2,958	P	/ /		0	

REMARKS:

Close Hold

39

09 DEC

12/01/94

BRAC-95 FACILITIES INFORMATION

FACILITY NUMBER: 00032

GSA NUMBER: 51595 SITE: RICHMOND
INSTALLATION NAME: DEFENSE GENERAL SUPPLY CENTER

SLFA: DGSC
PLFA: DGSC

FACILITY NAME: ADMIN GEN PURPOSE
BLDG OR FACILITY: B YEAR BUILT: 1942 SIZE: 259,200 UM: SF

CATEGORY CODE	STANDARD DESCRIPTION	SIZE	UNIT OF MEASURE	USER ID CODE
31050	HUMAN ENG LAB	800	SF	DGSC
44220	STORAGE GP INST	88,852	SF	DGSC
61050	ADMIN GEN PURP	169,548	SF	DGSC
	TOTALS	259,200		

TYPE CONST	HISTORIC RATING	PLANNED EXCESS	HT(ft)	NO STORIES	YEAR LAST IMPROVED	RESTROOMS ADEQUATE	COMPLYS W/ADA	CURRENT PLANT VALUE
P	NA		24	1		Y	Y	$ 2,935,600

STRUCTURAL TYPE	STRUCTURAL MAT	STRUCTURAL RATING	FLOOR FIN	FLOOR MAT	FLOOR RATING	FIRE TYPE	FIRE SYSTEM RATING	NO A/C UNITS	A/C TOTAL TONS	ELEC RATING (AMPS)
F	S	F	C	C	F	D	F	20	1,800	400

PRIMARY ROOF SYSTEM LAST REPLACED	ROOF TYPE	NO SQUARES	CONDITION RATING	SECONDARY ROOF SYSTEM LAST REPLACED	ROOF TYPE	NO SQUARES	CONDITION RATING
06/30/94	B	2,909	E	01/01/90	B	14	G

REMARKS:

Close Hold

40

09 DEC 1994

12/01/94 BRAC-95 FACILITIES INFORMATION

FACILITY NUMBER: 00033

GSA NUMBER: 51595 SITE: RICHMOND SLFA: DGSC
INSTALLATION NAME: DEFENSE GENERAL SUPPLY CENTER PLFA: DGSC

FACILITY NAME: ADMIN GEN PURPOSE
BLDG OR FACILITY: B YEAR BUILT: 1942 SIZE: 259,200 UM: SF

CATEGORY CODE	STANDARD DESCRIPTION	SIZE	UNIT OF MEASURE	USER ID CODE
13120	COMMO CTR	3,320	SF	DGSC
17120	GEN INST BLDG	17,670	SF	DSI
21710	ELE MAINT DEPOT	2,200	SF	DGSC
44220	STORAGE GP INST	70,322	SF	DGSC
61050	ADMIN GEN PURP	122,132	SF	DGSC
73016	POLICE/MP STA	3,015	SF	DGSC
73072	PO BRANCH	3,141	SF	DGSC
74012	CAFETERIA	21,600	SF	DGSC
74028	PHYS FIT CTR	14,200	SF	DGSC
74010	AUDITORIUM GP	1,600	SF	DGSC
	TOTALS	259,200		

TYPE CONST	HISTORIC RATING	PLANNED EXCESS	HT(ft)	NO STORIES	YEAR LAST IMPROVED	RESTROOMS ADEQUATE	COMPLYS W/ADA	CURRENT PLANT VALUE
P	NA		24	1	1993	Y	N	$ 2,860,900

STRUCTURAL TYPE	STRUCTURAL MAT	STRUCTURAL RATING	FLOOR FIN	FLOOR MAT	FLOOR RATING	FIRE SYSTEM TYPE	FIRE SYSTEM RATING	NO A/C UNITS	A/C TOTAL TONS	ELEC RATING (AMPS)
B	S	F	C	C	F	P	F	23	250	1,800

PRIMARY ROOF SYSTEM LAST REPLACED	ROOF TYPE	NO SQUARES	CONDITION RATING	SECONDARY ROOF SYSTEM LAST REPLACED	ROOF TYPE	NO SQUARES	CONDITION RATING
02/04/94	B	2,635	P	/ /		0	

REMARKS:

Close Hold

41

09 DEC

12/01/94

BRAC-95 FACILITIES INFORMATION

FACILITY NUMBER: 00035

GSA NUMBER: 51595 SITE: RICHMOND SLFA: DGSC
INSTALLATION NAME: DEFENSE GENERAL SUPPLY CENTER PLFA: DGSC

FACILITY NAME: STANDBY GENERATOR PLANT
BLDG OR FACILITY: B YEAR BUILT: 1977 SIZE: 2,874 UM:

CATEGORY CODE	STANDARD DESCRIPTION	SIZE	UNIT OF MEASURE	USER ID CODE
89120	PLT/UTIL BLDG	2,874	SF	DGSC
	TOTALS	2,874		

TYPE CONST	HISTORIC RATING	PLANNED EXCESS	HT(ft)	NO STORIES	YEAR LAST IMPROVED	RESTROOMS ADEQUATE	COMPLYS W/ADA	CURRENT PLANT VALUE
P	NA		26	1	1986	N	N	$ 980,500

STRUCTURAL TYPE	STRUCTURAL MAT	STRUCTURAL RATING	FLOOR FIN	FLOOR MAT	FLOOR RATING	FIRE SYSTEM TYPE	FIRE SYSTEM RATING	NO A/C UNITS	A/C TOTAL TONS	ELEC RATING (AMPS)
O	O	G	P	C	G	P	G	0	0	800

PRIMARY ROOF SYSTEM LAST REPLACED	ROOF TYPE	NO SQUARES	CONDITION RATING	SECONDARY ROOF SYSTEM LAST REPLACED	ROOF TYPE	NO SQUARES	CONDITION RATING
01/01/74	B	29	P	01/01/74	M	1	G

REMARKS: NO RR IN BLDG. FIRE EXT USED. ROOF SQS CORRECTED BASED ON CALCULATION SF DIVIDED BY 100.

Close Hold

42

09 DEC

12/01/94

BRAC-95 FACILITIES INFORMATION

FACILITY NUMBER: 00034

GSA NUMBER: 51595 SITE: RICHMOND SLFA: DGSC
INSTALLATION NAME: DEFENSE GENERAL SUPPLY CENTER PLFA: DGSC

FACILITY NAME: POST HQ BLDG
BLDG OR FACILITY: B YEAR BUILT: 1942 SIZE: 44,384 UM: SF

CATEGORY CODE	STANDARD DESCRIPTION	SIZE	UNIT OF MEASURE	USER ID CODE
74041	LIBRARY MAIN	800	SF	DGSC
61050	ADMIN GEN PURP	43,584	SF	DGSC
	TOTALS	44,384		

TYPE CONST	HISTORIC RATING	PLANNED EXCESS	HT(ft)	NO STORIES	YEAR LAST IMPROVED	RESTROOMS ADEQUATE	COMPLYS W/ADA	CURRENT PLANT VALUE
P	NA		36	3	1993	Y	N	$ 921,800

STRUCTURAL TYPE	STRUCTURAL MAT	STRUCTURAL RATING	FLOOR FIN	FLOOR MAT	FLOOR RATING	FIRE SYSTEM TYPE	FIRE SYSTEM RATING	NO A/C UNITS	A/C TOTAL TONS	ELEC RATING (AMPS)
S	C	F	C	C	F	A	G	7	120	800

PRIMARY ROOF SYSTEM LAST REPLACED	ROOF TYPE	NO SQUARES	CONDITION RATING	SECONDARY ROOF SYSTEM LAST REPLACED	ROOF TYPE	NO SQUARES	CONDITION RATING
01/01/41	S	153	F	01/01/69	B	15	P

REMARKS: FIRE EXTINGUISHER

Close Hold

43

09 DEC 1994

12/01/94

BRAC-95 FACILITIES INFORMATION

FACILITY NUMBER: 00036

GSA NUMBER: 51595 SITE: RICHMOND SLFA: DGSC
INSTALLATION NAME: DEFENSE GENERAL SUPPLY CENTER PLFA: DGSC

FACILITY NAME: FLAG POLE
BLDG OR FACILITY: F YEAR BUILT: 1942 SIZE: 1 UM: EA

CATEGORY CODE	STANDARD DESCRIPTION	SIZE	UNIT OF MEASURE	USER ID CODE
69010	FLAGPOLE	1	EA	DGSC
	TOTALS	1		

Close Hold

44

09 DEC 1994

12/01/94

BRAC-95 FACILITIES INFORMATION

FACILITY NUMBER: 00037

GSA NUMBER: 51595 SITE: RICHMOND SLFA: DGSC
INSTALLATION NAME: DEFENSE GENERAL SUPPLY CENTER PLFA: DGSC

FACILITY NAME: GUARD HOUSE
BLDG OR FACILITY: B YEAR BUILT: 1942 SIZE: 1,393 UM: SF

CATEGORY CODE	STANDARD DESCRIPTION	SIZE	UNIT OF MEASURE	USER ID CODE
73016	POLICE/MP STA	1,393	SF	DGSC
	TOTALS	1,393		

TYPE CONST	HISTORIC RATING	PLANNED EXCESS	HT(ft)	NO STORIES	YEAR LAST IMPROVED	RESTROOMS ADEQUATE	COMPLYS W/ADA	CURRENT PLANT VALUE
P	NA		24	1	1991	Y	N	$ 42,800

STRUCTURAL TYPE	STRUCTURAL MAT	STRUCTURAL RATING	FLOOR FIN	FLOOR MAT	FLOOR RATING	FIRE SYSTEM TYPE	FIRE SYSTEM RATING	NO A/C UNITS	A/C TOTAL TONS	ELEC RATING (AMPS)
O	O	F	C	C	F	A	G	2	6	100

PRIMARY ROOF SYSTEM LAST REPLACED	ROOF TYPE	NO SQUARES	CONDITION RATING	SECONDARY ROOF SYSTEM LAST REPLACED	ROOF TYPE	NO SQUARES	CONDITION RATING
01/01/70	S	16	F	/ /		0	

REMARKS: FIRE EXTINGUISHER

Close Hold

45

09 DEC 1994

12/01/94

BRAC-95 FACILITIES INFORMATION

FACILITY NUMBER: 00038

GSA NUMBER: 51595 SITE: RICHMOND
INSTALLATION NAME: DEFENSE GENERAL SUPPLY CENTER

SLFA: DGSC
PLFA: DGSC

FACILITY NAME: PX GAS STATION
BLDG OR FACILITY: B YEAR BUILT: 1942 SIZE: 280 UM: SF

CATEGORY CODE	STANDARD DESCRIPTION	SIZE	UNIT OF MEASURE	USER ID CODE
74052	EXCH AUTO SER	280	SF	DGSC
	TOTALS	280		

TYPE CONST	HISTORIC RATING	PLANNED EXCESS	HT(ft)	NO STORIES	YEAR LAST IMPROVED	RESTROOMS ADEQUATE	COMPLYS W/ADA	CURRENT PLANT VALUE
P	NA		13	1	1993	Y	N	$ 8,900

STRUCTURAL TYPE	STRUCTURAL MAT	STRUCTURAL RATING	FLOOR FIN	FLOOR MAT	FLOOR RATING	FIRE SYSTEM TYPE	FIRE SYSTEM RATING	NO A/C UNITS	A/C TOTAL TONS	ELEC RATING (AMPS)
O	M	G	V	C	F	O	G	1	4	225

PRIMARY ROOF SYSTEM LAST REPLACED	ROOF TYPE	NO SQUARES	CONDITION RATING	SECONDARY ROOF SYSTEM LAST REPLACED	ROOF TYPE	NO SQUARES	CONDITION RATING
01/01/92	B	3	G	/ /		0	

REMARKS: FIRE EXTINGUISHER

Close Hold

46

09 DEC 1994

12/01/94

BRAC-95 FACILITIES INFORMATION

FACILITY NUMBER: 00040

GSA NUMBER: 51595 SITE: RICHMOND SLFA: DGSC
INSTALLATION NAME: DEFENSE GENERAL SUPPLY CENTER PLFA: DGSC

FACILITY NAME: INFLAM MAT STHS
BLDG OR FACILITY: B YEAR BUILT: 1991 SIZE: 25,010 UM: SF

CATEGORY CODE	STANDARD DESCRIPTION	SIZE	UNIT OF MEASURE	USER ID CODE
44240	FLAM MAT STR IN	25,010	SF	DDRV
	TOTALS	25,010		

TYPE CONST	HISTORIC RATING	PLANNED EXCESS	HT(ft)	NO STORIES	YEAR LAST IMPROVED	RESTROOMS ADEQUATE	COMPLYS W/ADA	CURRENT PLANT VALUE
P	NA		10	1	1991	Y	N	$ 1,013,900

STRUCTURAL TYPE	MAT	RATING	FLOOR FIN	MAT	RATING	FIRE SYSTEM TYPE	RATING	NO A/C UNITS	A/C TOTAL TONS	ELEC RATING (AMPS)
B	M	E	V	C	G	P	G	2	7	600

PRIMARY ROOF SYSTEM LAST REPLACED	ROOF TYPE	NO SQUARES	CONDITION RATING	SECONDARY ROOF SYSTEM LAST REPLACED	ROOF TYPE	NO SQUARES	CONDITION RATING
01/01/90	M	170	G	/ /		0	

REMARKS:

Close Hold

47

09 DEC 1994

12/01/94

BRAC-95 FACILITIES INFORMATION

FACILITY NUMBER: 00042

GSA NUMBER: 51595 SITE: RICHMOND SLFA: DGSC
INSTALLATION NAME: DEFENSE GENERAL SUPPLY CENTER PLFA: DGSC

FACILITY NAME: OPEN DIN OFF
BLDG OR FACILITY: B YEAR BUILT: 1850 SIZE: 3,480 UM: SF

CATEGORY CODE	STANDARD DESCRIPTION	SIZE	UNIT OF MEASURE	USER ID CODE
74048	OFF OPEN DINING	3,480	SF	DGSC
	TOTALS	3,480		

TYPE CONST	HISTORIC RATING	PLANNED EXCESS	HT(ft)	NO STORIES	YEAR LAST IMPROVED	RESTROOMS ADEQUATE	COMPLYS W/ADA	CURRENT PLANT VALUE
P	R		36	2	1993	Y	Y	$ 495,700

STRUCTURAL TYPE	STRUCTURAL MAT	STRUCTURAL RATING	FLOOR FIN	FLOOR MAT	FLOOR RATING	FIRE SYSTEM TYPE	FIRE SYSTEM RATING	NO A/C UNITS	A/C TOTAL TONS	ELEC RATING (AMPS)
S	C	F	C	C	G	D	G	7	46	1,350

PRIMARY ROOF SYSTEM LAST REPLACED	ROOF TYPE	NO SQUARES	CONDITION RATING	SECONDARY ROOF SYSTEM LAST REPLACED	ROOF TYPE	NO SQUARES	CONDITION RATING
01/17/85	A	35	F	04/04/91	M	55	G

REMARKS: YEAR BUILT WAS ACTUALLY 1840 HOWEVER, PROGRAM WILL NOT ALLOW ENTRY OF 1840!

Close_Hold

48

09 DEC 1994

12/01/94

BRAC-95 FACILITIES INFORMATION

FACILITY NUMBER: 00045

GSA NUMBER: 51595 SITE: RICHMOND SLFA: DGSC
INSTALLATION NAME: DEFENSE GENERAL SUPPLY CENTER PLFA: DGSC

FACILITY NAME: CLINIC W/O BEDS
BLDG OR FACILITY: B YEAR BUILT: 1942 SIZE: 6,400 UM: SF

CATEGORY CODE	STANDARD DESCRIPTION	SIZE	UNIT OF MEASURE	USER ID CODE
55010	TROOP CLINIC	5,650	SF	DGSC
74075	REC SPT FAC	750	SF	DGSC
	TOTALS	6,400		

TYPE CONST	HISTORIC RATING	PLANNED EXCESS	HT(ft)	NO STORIES	YEAR LAST IMPROVED	RESTROOMS ADEQUATE	COMPLYS W/ADA	CURRENT PLANT VALUE
P	NA		12	1	1985	Y	N	$ 88,800

STRUCTURAL TYPE	STRUCTURAL MAT	STRUCTURAL RATING	FLOOR FIN	FLOOR MAT	FLOOR RATING	FIRE SYSTEM TYPE	FIRE SYSTEM RATING	NO A/C UNITS	A/C TOTAL TONS	ELEC RATING (AMPS)
S	M	F	C	C	P	O	G	1	40	400

PRIMARY ROOF SYSTEM LAST REPLACED	ROOF TYPE	NO SQUARES	CONDITION RATING	SECONDARY ROOF SYSTEM LAST REPLACED	ROOF TYPE	NO SQUARES	CONDITION RATING
01/01/85	A	64	G	/ /		0	

REMARKS: FIRE EXTINGUISHERS

Close Hold

49

09 DEC 1994

12/01/94 BRAC-95 FACILITIES INFORMATION

FACILITY NUMBER: 00046

GSA NUMBER: 51595 SITE: RICHMOND SLFA: DGSC
INSTALLATION NAME: DEFENSE GENERAL SUPPLY CENTER PLFA: DGSC

FACILITY NAME: INFLAM MATERIAL STORAGE
BLDG OR FACILITY: B YEAR BUILT: 1944 SIZE: 124 UM: SF

CATEGORY CODE	STANDARD DESCRIPTION	SIZE	UNIT OF MEASURE	USER ID CODE
44240	FLAM MAT STR IN	124	SF	DGSC
	TOTALS	124		

TYPE CONST	HISTORIC RATING	PLANNED EXCESS	HT(ft)	NO STORIES	YEAR LAST IMPROVED	RESTROOMS ADEQUATE	COMPLYS W/ADA	CURRENT PLANT VALUE
P	NA		8	1		N	N	$ 3,100

STRUCTURAL TYPE	MAT	RATING	FLOOR FIN	MAT	RATING	FIRE SYSTEM TYPE	RATING	NO A/C UNITS	A/C TOTAL TONS	ELEC RATING (AMPS)
O	M	F	N	C	F	O	G	0	0	100

PRIMARY ROOF SYSTEM LAST REPLACED	ROOF TYPE	NO SQUARES	CONDITION RATING	SECONDARY ROOF SYSTEM LAST REPLACED	ROOF TYPE	NO SQUARES	CONDITION RATING
06/06/84	R	2	P	/ /		0	

REMARKS: FIRE EXTINGUISHER

Close_Hold

50

09 DEC 1994

12/01/94

BRAC-95 FACILITIES INFORMATION

FACILITY NUMBER: 00047

GSA NUMBER: 51595 SITE: RICHMOND SLFA: DGSC
INSTALLATION NAME: DEFENSE GENERAL SUPPLY CENTER PLFA: DGSC

FACILITY NAME: FLAMMABLE STORAGE
BLDG OR FACILITY: B YEAR BUILT: 1942 SIZE: 15,058 UM: SF

CATEGORY CODE	STANDARD DESCRIPTION	SIZE	UNIT OF MEASURE	USER ID CODE
44150	FLAM MAT STR D	15,058	SF	DDRV
	TOTALS	15,058		

TYPE CONST	HISTORIC RATING	PLANNED EXCESS	HT(ft)	NO STORIES	YEAR LAST IMPROVED	RESTROOMS ADEQUATE	COMPLYS W/ADA	CURRENT PLANT VALUE
P	NA		24	1	1993	N	N	$ 148,300

STRUCTURAL TYPE	STRUCTURAL MAT	STRUCTURAL RATING	FLOOR FIN	FLOOR MAT	FLOOR RATING	FIRE SYSTEM TYPE	FIRE SYSTEM RATING	NO A/C UNITS	A/C TOTAL TONS	ELEC RATING (AMPS)
S	C	F	C	C	F	O	F	0	0	60

PRIMARY ROOF SYSTEM LAST REPLACED	ROOF TYPE	NO SQUARES	CONDITION RATING	SECONDARY ROOF SYSTEM LAST REPLACED	ROOF TYPE	NO SQUARES	CONDITION RATING
01/01/88	B	151	F	/ /		0	

REMARKS:

Close Hold

51

09 DEC 1994

12/01/94

BRAC-95 FACILITIES INFORMATION

FACILITY NUMBER: 00048

GSA NUMBER: 51595 SITE: RICHMOND
INSTALLATION NAME: DEFENSE GENERAL SUPPLY CENTER

SLFA: DGSC
PLFA: DGSC

FACILITY NAME: INFLAM MAT STORAGE
BLDG OR FACILITY: B YEAR BUILT: 1942 SIZE: 1,980 UM: SF

CATEGORY CODE	STANDARD DESCRIPTION	SIZE	UNIT OF MEASURE	USER ID CODE
44240	FLAM MAT STR IN	1,980	SF	DDRV
	TOTALS	1,980		

TYPE CONST	HISTORIC RATING	PLANNED EXCESS	HT(ft)	NO STORIES	YEAR LAST IMPROVED	RESTROOMS ADEQUATE	COMPLYS W/ADA	CURRENT PLANT VALUE
P	NA		24	1	1992	N	N	$ 76,600

STRUCTURAL TYPE	STRUCTURAL MAT	STRUCTURAL RATING	FLOOR FIN	FLOOR MAT	FLOOR RATING	FIRE TYPE	FIRE SYSTEM RATING	NO A/C UNITS	A/C TOTAL TONS	ELEC RATING (AMPS)
S	M	F	N	C	F	P	P	0	0	100

PRIMARY ROOF SYSTEM LAST REPLACED	ROOF TYPE	NO SQUARES	CONDITION RATING	SECONDARY ROOF SYSTEM LAST REPLACED	ROOF TYPE	NO SQUARES	CONDITION RATING
01/01/86	B	19	F	/ /		0	

REMARKS:

Close Hold

S2

09 DEC 1994

12/01/94

BRAC-95 FACILITIES INFORMATION

FACILITY NUMBER: 00049

GSA NUMBER: 51595 SITE: RICHMOND SLFA: DGSC
INSTALLATION NAME: DEFENSE GENERAL SUPPLY CENTER PLFA: DGSC

FACILITY NAME: ELEVATED WATER STORAGE TANK
BLDG OR FACILITY: F YEAR BUILT: 1942 SIZE: 20,000 UM: GA

CATEGORY CODE	STANDARD DESCRIPTION	SIZE	UNIT OF MEASURE	USER ID CODE
84610	WAT STR TK POT	20,000	GA	DGSC
	TOTALS	20,000		

Close Hold

53

09 DEC 1994

12/01/94

BRAC-95 FACILITIES INFORMATION

FACILITY NUMBER: 00051

GSA NUMBER: 51595 SITE: RICHMOND SLFA: DGSC
INSTALLATION NAME: DEFENSE GENERAL SUPPLY CENTER PLFA: DGSC

FACILITY NAME: FLAMMABLE STORAGE
BLDG OR FACILITY: B YEAR BUILT: 1943 SIZE: 14,700 UM: SF

CATEGORY CODE	STANDARD DESCRIPTION	SIZE	UNIT OF MEASURE	USER ID CODE
44240	FLAM MAT STR IN	14,700	SF	DGSC
	TOTALS	14,700		

TYPE CONST	HISTORIC RATING	PLANNED EXCESS	HT(ft)	NO STORIES	YEAR LAST IMPROVED	RESTROOMS ADEQUATE	COMPLYS W/ADA	CURRENT PLANT VALUE
P	NA		24	1		Y	N	$ 134,700

STRUCTURAL TYPE	MAT	RATING	FLOOR FIN	MAT	RATING	FIRE TYPE	SYSTEM RATING	NO A/C UNITS	A/C TOTAL TONS	ELEC RATING (AMPS)
O	S	F	N	C	G	P	P	1	1	125

PRIMARY ROOF SYSTEM LAST REPLACED	ROOF TYPE	NO SQUARES	CONDITION RATING	SECONDARY ROOF SYSTEM LAST REPLACED	ROOF TYPE	NO SQUARES	CONDITION RATING
01/01/72	B	147	F	01/01/85	A	3	G

REMARKS: 1 coed restroom

Close Hold

54

09 DEC 1994

12/01/94

BRAC-95 FACILITIES INFORMATION

FACILITY NUMBER: 00052

GSA NUMBER: 51595 SITE: RICHMOND SLFA: DGSC
INSTALLATION NAME: DEFENSE GENERAL SUPPLY CENTER PLFA: DGSC

FACILITY NAME: INFLAM MATERAIL STORAGE
BLDG OR FACILITY: B YEAR BUILT: 1945 SIZE: 255 UM: SF

CATEGORY CODE	STANDARD DESCRIPTION	SIZE	UNIT OF MEASURE	USER ID CODE
44240	FLAM MAT STR IN	255	SF	DGSC
	TOTALS	255		

TYPE CONST	HISTORIC RATING	PLANNED EXCESS	HT(ft)	NO STORIES	YEAR LAST IMPROVED	RESTROOMS ADEQUATE	COMPLYS W/ADA	CURRENT PLANT VALUE
P	NA		12	1		N	N	$ 1,900

STRUCTURAL TYPE	MAT	RATING	FLOOR FIN	MAT	RATING	FIRE SYSTEM TYPE	RATING	NO A/C UNITS	A/C TOTAL TONS	ELEC RATING (AMPS)
O	C	F	N	C	F	A	G	0	0	20

PRIMARY ROOF SYSTEM LAST REPLACED	ROOF TYPE	NO SQUARES	CONDITION RATING	SECONDARY ROOF SYSTEM LAST REPLACED	ROOF TYPE	NO SQUARES	CONDITION RATING
01/01/42	B	3	P	/ /		0	

REMARKS: FIRE EXTINGUISHERS

Close Hold

SS 09 DEC

12/01/94

BRAC-95 FACILITIES INFORMATION

FACILITY NUMBER: 00053

GSA NUMBER: 51595 SITE: RICHMOND SLFA: DGSC
INSTALLATION NAME: DEFENSE GENERAL SUPPLY CENTER PLFA: DGSC

FACILITY NAME: FLAMABLE STORAGE
BLDG OR FACILITY: B YEAR BUILT: 1945 SIZE: 240 UM: SF

CATEGORY CODE	STANDARD DESCRIPTION	SIZE	UNIT OF MEASURE	USER ID CODE
44240	FLAM MAT STR IN	240	SF	DDRV
	TOTALS	240		

TYPE CONST	HISTORIC RATING	PLANNED EXCESS	HT(ft)	NO STORIES	YEAR LAST IMPROVED	RESTROOMS ADEQUATE	COMPLYS W/ADA	CURRENT PLANT VALUE
P	NA		12	1		N	N	$ 1,400

STRUCTURAL TYPE	STRUCTURAL MAT	STRUCTURAL RATING	FLOOR FIN	FLOOR MAT	FLOOR RATING	FIRE SYSTEM TYPE	FIRE SYSTEM RATING	NO A/C UNITS	A/C TOTAL TONS	ELEC RATING (AMPS)
O	M	G	C	C	F	O	P	0	0	30

PRIMARY ROOF SYSTEM LAST REPLACED	ROOF TYPE	NO SQUARES	CONDITION RATING	SECONDARY ROOF SYSTEM LAST REPLACED	ROOF TYPE	NO SQUARES	CONDITION RATING
01/01/65	B	3	F	/ /		0	

REMARKS: NONE

Close Hold

56

09 DEC 1994

12/01/94 BRAC-95 FACILITIES INFORMATION

FACILITY NUMBER: 00054

GSA NUMBER: 51595 SITE: RICHMOND SLFA: DGSC
INSTALLATION NAME: DEFENSE GENERAL SUPPLY CENTER PLFA: DGSC

FACILITY NAME: GEN PURPOSE WHSE
BLDG OR FACILITY: B YEAR BUILT: 1992 SIZE: 370,878 UM: SF

CATEGORY CODE	STANDARD DESCRIPTION	SIZE	UNIT OF MEASURE	USER ID CODE
61050	ADMIN GEN PURP	63,445	SF	DDRV
44110	STORAGE GP DEP	307,433	SF	DDRV
	TOTALS	370,878		

TYPE CONST	HISTORIC RATING	PLANNED EXCESS	HT(ft)	NO STORIES	YEAR LAST IMPROVED	RESTROOMS ADEQUATE	COMPLYS W/ADA	CURRENT PLANT VALUE
P	NA		36	2	1992	Y	Y	$ 10,726,200

STRUCTURAL TYPE	MAT	RATING	FLOOR FIN	MAT	RATING	FIRE SYSTEM TYPE	RATING	NO A/C UNITS	A/C TOTAL TONS	ELEC RATING (AMPS)
O	S	G	C	C	G	P	G	13	201	5,500

PRIMARY ROOF SYSTEM LAST REPLACED	ROOF TYPE	NO SQUARES	CONDITION RATING	SECONDARY ROOF SYSTEM LAST REPLACED	ROOF TYPE	NO SQUARES	CONDITION RATING
01/01/93	O	3,588	G	01/01/93	O	1,665	E

REMARKS:

Close Hold

57

09 DEC ....

12/01/94

BRAC-95 FACILITIES INFORMATION

FACILITY NUMBER: 00055

GSA NUMBER: 51595 SITE: RICHMOND SLFA: DGSC
INSTALLATION NAME: DEFENSE GENERAL SUPPLY CENTER PLFA: DGSC

FACILITY NAME: HEAT PLANT OIL
BLDG OR FACILITY: B YEAR BUILT: 1944 SIZE: 501 UM: SF

CATEGORY CODE	STANDARD DESCRIPTION	SIZE	UNIT OF MEASURE	USER ID CODE
44220	STORAGE GP INST	501	SF	HEAT
	TOTALS	501		

TYPE CONST	HISTORIC RATING	PLANNED EXCESS	HT(ft)	NO STORIES	YEAR LAST IMPROVED	RESTROOMS ADEQUATE	COMPLYS W/ADA	CURRENT PLANT VALUE
P	NA		10	1	1974	Y	N	$ 22,700

STRUCTURAL TYPE	STRUCTURAL MAT	STRUCTURAL RATING	FLOOR FIN	FLOOR MAT	FLOOR RATING	FIRE SYSTEM TYPE	FIRE SYSTEM RATING	NO A/C UNITS	A/C TOTAL TONS	ELEC RATING (AMPS)
O	C	F	P	C	F	C	G	0	0	150

PRIMARY ROOF SYSTEM LAST REPLACED	ROOF TYPE	NO SQUARES	CONDITION RATING	SECONDARY ROOF SYSTEM LAST REPLACED	ROOF TYPE	NO SQUARES	CONDITION RATING
01/01/84	B	6	G	/ /		0	

REMARKS: FIRE EXTINGUISHER

Close Hold

58

09 DEC

12/01/94

BRAC-95 FACILITIES INFORMATION

FACILITY NUMBER: 00056

GSA NUMBER: 51595 SITE: RICHMOND SLFA: DGSC
INSTALLATION NAME: DEFENSE GENERAL SUPPLY CENTER PLFA: DGSC

FACILITY NAME: WATER TREATMENT FACILITY
BLDG OR FACILITY: B YEAR BUILT: 1943 SIZE: 3,480 UM: SF

CATEGORY CODE	STANDARD DESCRIPTION	SIZE	UNIT OF MEASURE	USER ID CODE
89141	WTR SUP/TRT BLD	3,480	SF	DGSC
	TOTALS	3,480		

TYPE CONST	HISTORIC RATING	PLANNED EXCESS	HT(ft)	NO STORIES	YEAR LAST IMPROVED	RESTROOMS ADEQUATE	COMPLYS W/ADA	CURRENT PLANT VALUE
P	NA		30	3	1994	Y	N	$ 221,700

STRUCTURAL TYPE	STRUCTURAL MAT	STRUCTURAL RATING	FLOOR FIN	FLOOR MAT	FLOOR RATING	FIRE SYSTEM TYPE	FIRE SYSTEM RATING	NO A/C UNITS	A/C TOTAL TONS	ELEC RATING (AMPS)
S	S	F	P	C	F	O	G	2	2	1,000

PRIMARY ROOF SYSTEM LAST REPLACED	ROOF TYPE	NO SQUARES	CONDITION RATING	SECONDARY ROOF SYSTEM LAST REPLACED	ROOF TYPE	NO SQUARES	CONDITION RATING
01/01/43	B	35	P	/ /		0	

REMARKS: FIRE EXTINGUISHER; IMPROVEMENTS IN PROGRESS.

Close Hold

59

09 DEC 1994

12/01/94

BRAC-95 FACILITIES INFORMATION

FACILITY NUMBER: 00057

GSA NUMBER: 51595 SITE: RICHMOND SLFA: DGSC
INSTALLATION NAME: DEFENSE GENERAL SUPPLY CENTER PLFA: DGSC

FACILITY NAME: ELEV WATER STOR TANK
BLDG OR FACILITY: F YEAR BUILT: 1942 SIZE: 700,000 UM: GA

CATEGORY CODE	STANDARD DESCRIPTION	SIZE	UNIT OF MEASURE	USER ID CODE
84610	WAT STR TK POT	700,000	GA	DGSC
	TOTALS	700,000		

Close Hold

60 09 DEC 1994

12/01/94 BRAC-95 FACILITIES INFORMATION

FACILITY NUMBER: 00058

GSA NUMBER: 51595 SITE: RICHMOND SLFA: DGSC
INSTALLATION NAME: DEFENSE GENERAL SUPPLY CENTER PLFA: DGSC

FACILITY NAME: WATER STOR TANK
BLDG OR FACILITY: F YEAR BUILT: 1942 SIZE: 20,000 UM: GA

CATEGORY CODE	STANDARD DESCRIPTION	SIZE	UNIT OF MEASURE	USER ID CODE
84610	WAT STR TK POT	20,000	GA	DGSC
	TOTALS	20,000		

Close Hold

61 09 DEC

12/01/94

BRAC-95 FACILITIES INFORMATION

FACILITY NUMBER: 00059

GSA NUMBER: 51595 SITE: RICHMOND SLFA: DGSC
INSTALLATION NAME: DEFENSE GENERAL SUPPLY CENTER PLFA: DGSC

FACILITY NAME: GEN PURP WHSE
BLDG OR FACILITY: B YEAR BUILT: 1953 SIZE: 180,000 UM: SF

CATEGORY CODE	STANDARD DESCRIPTION	SIZE	UNIT OF MEASURE	USER ID CODE
44110	STORAGE GP DEP	180,000	SF	DDRV
	TOTALS	180,000		

TYPE CONST	HISTORIC RATING	PLANNED EXCESS	HT(ft)	NO STORIES	YEAR LAST IMPROVED	RESTROOMS ADEQUATE	COMPLYS W/ADA	CURRENT PLANT VALUE
P	NA		24	1	1993	Y	N	$ 1,586,400

STRUCTURAL TYPE	MAT	RATING	FLOOR FIN	MAT	RATING	FIRE SYSTEM TYPE	RATING	NO A/C UNITS	A/C TOTAL TONS	ELEC RATING (AMPS)
B	S	F	C	C	G	P	F	14	46	1,400

PRIMARY ROOF SYSTEM LAST REPLACED	ROOF TYPE	NO SQUARES	CONDITION RATING	SECONDARY ROOF SYSTEM LAST REPLACED	ROOF TYPE	NO SQUARES	CONDITION RATING
02/02/94	B	2,000	F	/ /		0	

REMARKS:

Close Hold

62 09 DEC 1994

12/01/94

BRAC-95 FACILITIES INFORMATION

FACILITY NUMBER: 00060

GSA NUMBER: 51595 SITE: RICHMOND SLFA: DGSC
INSTALLATION NAME: DEFENSE GENERAL SUPPLY CENTER PLFA: DGSC

FACILITY NAME: GEN STORAGE WHSE
BLDG OR FACILITY: B YEAR BUILT: 1953 SIZE: 172,800 UM: SF

CATEGORY CODE	STANDARD DESCRIPTION	SIZE	UNIT OF MEASURE	USER ID CODE
44110	STORAGE GP DEP	172,800	SF	DDRV
	TOTALS	172,800		

TYPE CONST	HISTORIC RATING	PLANNED EXCESS	HT(ft)	NO STORIES	YEAR LAST IMPROVED	RESTROOMS ADEQUATE	COMPLYS W/ADA	CURRENT PLANT VALUE
P	NA		30	1	1993	Y	N	$ 1,602,800

STRUCTURAL TYPE	STRUCTURAL MAT	STRUCTURAL RATING	FLOOR FIN	FLOOR MAT	FLOOR RATING	FIRE SYSTEM TYPE	FIRE SYSTEM RATING	NO A/C UNITS	A/C TOTAL TONS	ELEC RATING (AMPS)
B	S	F	P	C	F	P	F	16	22	800

PRIMARY ROOF SYSTEM LAST REPLACED	ROOF TYPE	NO SQUARES	CONDITION RATING	SECONDARY ROOF SYSTEM LAST REPLACED	ROOF TYPE	NO SQUARES	CONDITION RATING
04/01/94	B	2,024	F	04/01/94	B	60	F

REMARKS:

Close Hold

63

09 DEC 1994

12/01/94

BRAC-95 FACILITIES INFORMATION

FACILITY NUMBER: 00061

GSA NUMBER: 51595 SITE: RICHMOND SLFA: DGSC
INSTALLATION NAME: DEFENSE GENERAL SUPPLY CENTER PLFA: DGSC

FACILITY NAME: GEN PURP WHSE
BLDG OR FACILITY: B YEAR BUILT: 1942 SIZE: 0 UM: SF

CATEGORY CODE	STANDARD DESCRIPTION	SIZE	UNIT OF MEASURE	USER ID CODE
44110	STORAGE GP DEP	172,800	SF	DDRV
	TOTALS	172,800		

TYPE CONST	HISTORIC RATING	PLANNED EXCESS	HT(ft)	NO STORIES	YEAR LAST IMPROVED	RESTROOMS ADEQUATE	COMPLYS W/ADA	CURRENT PLANT VALUE
P	NA		24	1	1993	Y	Y	$ 1,917,100

STRUCTURAL TYPE	STRUCTURAL MAT	STRUCTURAL RATING	FLOOR FIN	FLOOR MAT	FLOOR RATING	FIRE SYSTEM TYPE	FIRE SYSTEM RATING	NO A/C UNITS	A/C TOTAL TONS	ELEC RATING (AMPS)
B	W	F	C	C	F	O	F	5	32	800

PRIMARY ROOF SYSTEM LAST REPLACED	ROOF TYPE	NO SQUARES	CONDITION RATING	SECONDARY ROOF SYSTEM LAST REPLACED	ROOF TYPE	NO SQUARES	CONDITION RATING
01/01/92	B	2,064	F	/ /		0	

REMARKS:

Close Hold

64 09 DEC 1994

12/01/94

BRAC-95 FACILITIES INFORMATION

FACILITY NUMBER: 00062

GSA NUMBER: 51595 SITE: RICHMOND SLFA: DGSC
INSTALLATION NAME: DEFENSE GENERAL SUPPLY CENTER PLFA: DGSC

FACILITY NAME: GEN PURP WHSE
BLDG OR FACILITY: B YEAR BUILT: 1942 SIZE: 172,800 UM: SF

CATEGORY CODE	STANDARD DESCRIPTION	SIZE	UNIT OF MEASURE	USER ID CODE
44110	STORAGE GP DEP	172,800	SF	DDRV
	TOTALS	172,800		

TYPE CONST	HISTORIC RATING	PLANNED EXCESS	HT(ft)	NO STORIES	YEAR LAST IMPROVED	RESTROOMS ADEQUATE	COMPLYS W/ADA	CURRENT PLANT VALUE
P	NA		24	1	1992	Y	N	$ 1,445,700

STRUCTURAL TYPE	STRUCTURAL MAT	STRUCTURAL RATING	FLOOR FIN	FLOOR MAT	FLOOR RATING	FIRE SYSTEM TYPE	FIRE SYSTEM RATING	NO A/C UNITS	A/C TOTAL TONS	ELEC RATING (AMPS)
B	W	F	N	C	P	O	F	2	16	925

PRIMARY ROOF SYSTEM LAST REPLACED	ROOF TYPE	NO SQUARES	CONDITION RATING	SECONDARY ROOF SYSTEM LAST REPLACED	ROOF TYPE	NO SQUARES	CONDITION RATING
06/06/93	M	1,740	G	06/06/93	M	400	G

REMARKS: AMPS TOTAL OF ALL SUB PANELS!

Close Hold

65

09 DEC 1994

12/01/94

BRAC-95 FACILITIES INFORMATION

FACILITY NUMBER: 00063

GSA NUMBER: 51595 SITE: RICHMOND
INSTALLATION NAME: DEFENSE GENERAL SUPPLY CENTER

SLFA: DGSC
PLFA: DGSC

FACILITY NAME: GEN PURP WHSE
BLDG OR FACILITY: B YEAR BUILT: 1942 SIZE: 172,800 UM: SF

CATEGORY CODE	STANDARD DESCRIPTION	SIZE	UNIT OF MEASURE	USER ID CODE
44110	STORAGE GP DEP	172,800	SF	DDRV
	TOTALS	172,800		

TYPE CONST	HISTORIC RATING	PLANNED EXCESS	HT(ft)	NO STORIES	YEAR LAST IMPROVED	RESTROOMS ADEQUATE	COMPLYS W/ADA	CURRENT PLANT VALUE
P	NA		24	1	1993	Y	N	$ 1,333,700

STRUCTURAL TYPE	STRUCTURAL MAT	STRUCTURAL RATING	FLOOR FIN	FLOOR MAT	FLOOR RATING	FIRE TYPE	SYSTEM RATING	NO A/C UNITS	A/C TOTAL TONS	ELEC RATING (AMPS)
O	W	F	V	C	G	P	G	4	6	800

PRIMARY ROOF SYSTEM LAST REPLACED	ROOF TYPE	NO SQUARES	CONDITION RATING	SECONDARY ROOF SYSTEM LAST REPLACED	ROOF TYPE	NO SQUARES	CONDITION RATING
01/12/90	M	1,728	G	01/12/90	M	4,000	G

REMARKS:

Close_Hold

66

09 DEC 1994

12/01/94

BRAC-95 FACILITIES INFORMATION

FACILITY NUMBER: 00064

GSA NUMBER: 51595 SITE: RICHMOND SLFA: DGSC
INSTALLATION NAME: DEFENSE GENERAL SUPPLY CENTER PLFA: DGSC

FACILITY NAME: GEN PURP WHSE
BLDG OR FACILITY: B YEAR BUILT: 1942 SIZE: 172,800 UM: SF

CATEGORY CODE	STANDARD DESCRIPTION	SIZE	UNIT OF MEASURE	USER ID CODE
44110	STORAGE GP DEP	43,200	SF	DDRV
21885	MNT GEN PURPOSE	129,600	SF	DDRV
	TOTALS	172,800		

TYPE CONST	HISTORIC RATING	PLANNED EXCESS	HT(ft)	NO STORIES	YEAR LAST IMPROVED	RESTROOMS ADEQUATE	COMPLYS W/ADA	CURRENT PLANT VALUE
P	NA		30	1	1993	Y	N	$ 1,862,100

STRUCTURAL TYPE	MAT	RATING	FLOOR FIN	MAT	RATING	FIRE SYSTEM TYPE	RATING	NO A/C UNITS	A/C TOTAL TONS	ELEC RATING (AMPS)
B	C	F	C	C	F	O	P	7	7	450

PRIMARY ROOF SYSTEM LAST REPLACED	ROOF TYPE	NO SQUARES	CONDITION RATING	SECONDARY ROOF SYSTEM LAST REPLACED	ROOF TYPE	NO SQUARES	CONDITION RATING
03/15/90	M	1,739	F	/ /		0	

REMARKS: SUPPLEMENTAL FIRE EXTINGUISHERS.

Close Hold

67 09 DEC 1994

12/01/94 BRAC-95 FACILITIES INFORMATION

FACILITY NUMBER: 00065

GSA NUMBER: 51595 SITE: RICHMOND SLFA: DGSC
INSTALLATION NAME: DEFENSE GENERAL SUPPLY CENTER PLFA: DGSC

FACILITY NAME: GEN PURP WHSE
BLDG OR FACILITY: B YEAR BUILT: 1953 SIZE: 180,000 UM: SF

CATEGORY CODE	STANDARD DESCRIPTION	SIZE	UNIT OF MEASURE	USER ID CODE
44110	STORAGE GP DEP	180,000	SF	DDRV
	TOTALS	180,000		

TYPE CONST	HISTORIC RATING	PLANNED EXCESS	HT(ft)	NO STORIES	YEAR LAST IMPROVED	RESTROOMS ADEQUATE	COMPLYS W/ADA	CURRENT PLANT VALUE
P	NA		24	1	1993	Y	N	$ 1,734,600

STRUCTURAL TYPE	STRUCTURAL MAT	STRUCTURAL RATING	FLOOR FIN	FLOOR MAT	FLOOR RATING	FIRE SYSTEM TYPE	FIRE SYSTEM RATING	NO A/C UNITS	A/C TOTAL TONS	ELEC RATING (AMPS)
B	C	F	C	C	G	P	F	8	30	800

PRIMARY ROOF SYSTEM LAST REPLACED	ROOF TYPE	NO SQUARES	CONDITION RATING	SECONDARY ROOF SYSTEM LAST REPLACED	ROOF TYPE	NO SQUARES	CONDITION RATING
01/01/92	B	1,852	G	/ /		0	

REMARKS:

Close Hold

68 09 DEC 1994

12/01/94

BRAC-95 FACILITIES INFORMATION

FACILITY NUMBER: 00066

GSA NUMBER: 51595 SITE: RICHMOND SLFA: DGSC
INSTALLATION NAME: DEFENSE GENERAL SUPPLY CENTER PLFA: DGSC

FACILITY NAME: GEN PURP WHSE
BLDG OR FACILITY: B YEAR BUILT: 1953 SIZE: 180,000 UM: SF

CATEGORY CODE	STANDARD DESCRIPTION	SIZE	UNIT OF MEASURE	USER ID CODE
44110	STORAGE GP DEP	180,000	SF	DDRV
	TOTALS	180,000		

TYPE CONST	HISTORIC RATING	PLANNED EXCESS	HT(ft)	NO STORIES	YEAR LAST IMPROVED	RESTROOMS ADEQUATE	COMPLYS W/ADA	CURRENT PLANT VALUE
P	NA		24	1	1993	Y	Y	$ 1,504,883

STRUCTURAL TYPE	MAT	RATING	FLOOR FIN	MAT	RATING	FIRE SYSTEM TYPE	RATING	NO A/C UNITS	A/C TOTAL TONS	ELEC RATING (AMPS)
B	S	F	C	C	F	O	F	8	47	825

PRIMARY ROOF SYSTEM LAST REPLACED	ROOF TYPE	NO SQUARES	CONDITION RATING	SECONDARY ROOF SYSTEM LAST REPLACED	ROOF TYPE	NO SQUARES	CONDITION RATING
01/01/69	B	2,569	P	/ /		0	

REMARKS:

Close Hold

69

09 DEC 1994

12/01/94

BRAC-95 FACILITIES INFORMATION

FACILITY NUMBER: 00067

GSA NUMBER: 51595 SITE: RICHMOND SLFA: DGSC
INSTALLATION NAME: DEFENSE GENERAL SUPPLY CENTER PLFA: DGSC

FACILITY NAME: HEATING PLANT (OIL) BLDG
BLDG OR FACILITY: B YEAR BUILT: 1971 SIZE: 330 UM: SF

CATEGORY CODE	STANDARD DESCRIPTION	SIZE	UNIT OF MEASURE	USER ID CODE
89121	HEAT PLT BLDG	330	SF	DDRV
	TOTALS	330		

TYPE CONST	HISTORIC RATING	PLANNED EXCESS	HT(ft)	NO STORIES	YEAR LAST IMPROVED	RESTROOMS ADEQUATE	COMPLYS W/ADA	CURRENT PLANT VALUE
P	NA		12	1		N	N	$ 29,000

STRUCTURAL TYPE	STRUCTURAL MAT	STRUCTURAL RATING	FLOOR FIN	FLOOR MAT	FLOOR RATING	FIRE SYSTEM TYPE	FIRE SYSTEM RATING	NO A/C UNITS	A/C TOTAL TONS	ELEC RATING (AMPS)
O	M	F	P	C	G	C	G	0	0	0

PRIMARY ROOF SYSTEM LAST REPLACED	ROOF TYPE	NO SQUARES	CONDITION RATING	SECONDARY ROOF SYSTEM LAST REPLACED	ROOF TYPE	NO SQUARES	CONDITION RATING
01/01/71	B	4	F	/ /		0	

REMARKS: FIRE EXTINGUISHERS

Close Hold

70 09 DEC 1994

12/01/94 BRAC-95 FACILITIES INFORMATION

FACILITY NUMBER: 00068

GSA NUMBER: 51595 SITE: RICHMOND SLFA: DGSC
INSTALLATION NAME: DEFENSE GENERAL SUPPLY CENTER PLFA: DGSC

FACILITY NAME: FLAMABLE MATERIAL STORAGE
BLDG OR FACILITY: B YEAR BUILT: 1942 SIZE: 400 UM: SF

CATEGORY CODE	STANDARD DESCRIPTION	SIZE	UNIT OF MEASURE	USER ID CODE
44150	FLAM MAT STR D	400	SF	DDRV
	TOTALS	400		

TYPE CONST	HISTORIC RATING	PLANNED EXCESS	HT(ft)	NO STORIES	YEAR LAST IMPROVED	RESTROOMS ADEQUATE	COMPLYS W/ADA	CURRENT PLANT VALUE
P	NA		10	1		N	N	$ 3,800

STRUCTURAL TYPE	MAT	RATING	FLOOR FIN	MAT	RATING	FIRE SYSTEM TYPE	RATING	NO A/C UNITS	A/C TOTAL TONS	ELEC RATING (AMPS)
B	M	F	P	C	G	C	G	0	0	100

PRIMARY ROOF SYSTEM LAST REPLACED	ROOF TYPE	NO SQUARES	CONDITION RATING	SECONDARY ROOF SYSTEM LAST REPLACED	ROOF TYPE	NO SQUARES	CONDITION RATING
01/04/79	B	4	P	/ /		0	

REMARKS: FIRE EXTINGUISHERS

Close Hold

71 09 DEC 1994

12/01/94

BRAC-95 FACILITIES INFORMATION

FACILITY NUMBER: 00069

GSA NUMBER: 51595 SITE: RICHMOND SLFA: DGSC
INSTALLATION NAME: DEFENSE GENERAL SUPPLY CENTER PLFA: DGSC

FACILITY NAME: WATER STOR TANK
BLDG OR FACILITY: F YEAR BUILT: 1942 SIZE: 250,000 UM: GA

CATEGORY CODE	STANDARD DESCRIPTION	SIZE	UNIT OF MEASURE	USER ID CODE
84610	WAT STR TK POT	250,000	GA	DGSC
	TOTALS	250,000		

Close Hold

72 09 DEC 1994

12/01/94

BRAC-95 FACILITIES INFORMATION

FACILITY NUMBER: 00070

GSA NUMBER: 51595 SITE: RICHMOND SLFA: DGSC
INSTALLATION NAME: DEFENSE GENERAL SUPPLY CENTER PLFA: DGSC

FACILITY NAME: TRAINING FACILITY
BLDG OR FACILITY: B YEAR BUILT: 1942 SIZE: 2,650 UM: SF

CATEGORY CODE	STANDARD DESCRIPTION	SIZE	UNIT OF MEASURE	USER ID CODE
17119	ORG CLASSROOM	2,650	SF	DDRV
	TOTALS	2,650		

TYPE CONST	HISTORIC RATING	PLANNED EXCESS	HT(ft)	NO STORIES	YEAR LAST IMPROVED	RESTROOMS ADEQUATE	COMPLYS W/ADA	CURRENT PLANT VALUE
P	NA		24	1	1993	Y	Y	$ 405,000

STRUCTURAL TYPE	STRUCTURAL MAT	STRUCTURAL RATING	FLOOR FIN	FLOOR MAT	FLOOR RATING	FIRE SYSTEM TYPE	FIRE SYSTEM RATING	NO A/C UNITS	A/C TOTAL TONS	ELEC RATING (AMPS)
B	W	F	O	C	G	A	G	1	30	400

PRIMARY ROOF SYSTEM LAST REPLACED	ROOF TYPE	NO SQUARES	CONDITION RATING	SECONDARY ROOF SYSTEM LAST REPLACED	ROOF TYPE	NO SQUARES	CONDITION RATING
01/01/60	R	27	P	/ /		0	

REMARKS: FIRE EXTINGIUSHERS

Close Hold

73

12/01/94

BRAC-95 FACILITIES INFORMATION

FACILITY NUMBER: 00072

GSA NUMBER: 51595 SITE: RICHMOND SLFA: DGSC
INSTALLATION NAME: DEFENSE GENERAL SUPPLY CENTER PLFA: DGSC

FACILITY NAME: ADMIN GENERAL PURPOSE
BLDG OR FACILITY: B YEAR BUILT: 1983 SIZE: 907 UM: SF

CATEGORY CODE	STANDARD DESCRIPTION	SIZE	UNIT OF MEASURE	USER ID CODE
61050	ADMIN GEN PURP	907	SF	DDRV
	TOTALS	907		

TYPE CONST	HISTORIC RATING	PLANNED EXCESS	HT(ft)	NO STORIES	YEAR LAST IMPROVED	RESTROOMS ADEQUATE	COMPLYS W/ADA	CURRENT PLANT VALUE
P	NA		18	1		Y	Y	$ 58,100

STRUCTURAL TYPE	STRUCTURAL MAT	STRUCTURAL RATING	FLOOR FIN	FLOOR MAT	FLOOR RATING	FIRE SYSTEM TYPE	FIRE SYSTEM RATING	NO A/C UNITS	A/C TOTAL TONS	ELEC RATING (AMPS)
O	M	G	P	C	G	O	G	3	3	100

PRIMARY ROOF SYSTEM LAST REPLACED	ROOF TYPE	NO SQUARES	CONDITION RATING	SECONDARY ROOF SYSTEM LAST REPLACED	ROOF TYPE	NO SQUARES	CONDITION RATING
01/01/83	A	11	G	/ /		0	

REMARKS:

Close Hold

74

09 DEC 1994

12/01/94

BRAC-95 FACILITIES INFORMATION

FACILITY NUMBER: 00074

GSA NUMBER: 51595 SITE: RICHMOND SLFA: DGSC
INSTALLATION NAME: DEFENSE GENERAL SUPPLY CENTER PLFA: DGSC

FACILITY NAME: GEN STORAGE WHSE
BLDG OR FACILITY: B YEAR BUILT: 1988 SIZE: 14,418 UM: SF

CATEGORY CODE	STANDARD DESCRIPTION	SIZE	UNIT OF MEASURE	USER ID CODE
44220	STORAGE GP INST	14,418	SF	DGSC
	TOTALS	14,418		

TYPE CONST	HISTORIC RATING	PLANNED EXCESS	HT(ft)	NO STORIES	YEAR LAST IMPROVED	RESTROOMS ADEQUATE	COMPLYS W/ADA	CURRENT PLANT VALUE
P	NA		24	1	1992	Y	N	$ 707,600

STRUCTURAL TYPE	STRUCTURAL MAT	STRUCTURAL RATING	FLOOR FIN	FLOOR MAT	FLOOR RATING	FIRE SYSTEM TYPE	FIRE SYSTEM RATING	NO A/C UNITS	A/C TOTAL TONS	ELEC RATING (AMPS)
S	S	G	O	C	G	O	G	0	0	150

PRIMARY ROOF SYSTEM LAST REPLACED	ROOF TYPE	NO SQUARES	CONDITION RATING	SECONDARY ROOF SYSTEM LAST REPLACED	ROOF TYPE	NO SQUARES	CONDITION RATING
01/01/88	M	144	G	/ /		0	

REMARKS:

Close Hold

75 09 DEC 1994

12/01/94

BRAC-95 FACILITIES INFORMATION

FACILITY NUMBER: 00075

GSA NUMBER: 51595 SITE: RICHMOND SLFA: DGSC
INSTALLATION NAME: DEFENSE GENERAL SUPPLY CENTER PLFA: DGSC

FACILITY NAME: NONFLAM MATERIAL STORAGE
BLDG OR FACILITY: B YEAR BUILT: 1958 SIZE: 1,010 UM: SF

CATEGORY CODE	STANDARD DESCRIPTION	SIZE	UNIT OF MEASURE	USER ID CODE
44240	FLAM MAT STR IN	1,010	SF	DDRV
	TOTALS	1,010		

TYPE CONST	HISTORIC RATING	PLANNED EXCESS	HT(ft)	NO STORIES	YEAR LAST IMPROVED	RESTROOMS ADEQUATE	COMPLYS W/ADA	CURRENT PLANT VALUE
P	NA		14	1		N	N	$ 9,000

STRUCTURAL TYPE	STRUCTURAL MAT	STRUCTURAL RATING	FLOOR FIN	FLOOR MAT	FLOOR RATING	FIRE SYSTEM TYPE	FIRE SYSTEM RATING	NO A/C UNITS	A/C TOTAL TONS	ELEC RATING (AMPS)
O	M	F	O	C	G	A	G	0	0	30

PRIMARY ROOF SYSTEM LAST REPLACED	ROOF TYPE	NO SQUARES	CONDITION RATING	SECONDARY ROOF SYSTEM LAST REPLACED	ROOF TYPE	NO SQUARES	CONDITION RATING
01/15/82	B	10	P	/ /		0	

REMARKS: FIRE EXTINGUISHERS

Close Hold

76 09 DEC 1994

12/01/94

BRAC-95 FACILITIES INFORMATION

FACILITY NUMBER: 00077

GSA NUMBER: 51595 SITE: RICHMOND SLFA: DGSC
INSTALLATION NAME: DEFENSE GENERAL SUPPLY CENTER PLFA: DGSC

FACILITY NAME: GEN PURP WHSE
BLDG OR FACILITY: B YEAR BUILT: 1942 SIZE: 172,800 UM: SF

CATEGORY CODE	STANDARD DESCRIPTION	SIZE	UNIT OF MEASURE	USER ID CODE
44110	STORAGE GP DEP	172,800	SF	DDRV
	TOTALS	172,800		

TYPE CONST	HISTORIC RATING	PLANNED EXCESS	HT(ft)	NO STORIES	YEAR LAST IMPROVED	RESTROOMS ADEQUATE	COMPLYS W/ADA	CURRENT PLANT VALUE
P	NA		24	1	1993	Y	Y	$ 1,400,800

STRUCTURAL TYPE	MAT	RATING	FLOOR FIN	MAT	RATING	FIRE SYSTEM TYPE	RATING	NO A/C UNITS	A/C TOTAL TONS	ELEC RATING (AMPS)
F	S	F	C	C	G	D	F	2	10	350

PRIMARY ROOF SYSTEM LAST REPLACED	ROOF TYPE	NO SQUARES	CONDITION RATING	SECONDARY ROOF SYSTEM LAST REPLACED	ROOF TYPE	NO SQUARES	CONDITION RATING
01/01/91	M	2,112	G	/ /		0	

REMARKS:

Close Hold

77 09 DEC 1994

12/01/94

BRAC-95 FACILITIES INFORMATION

FACILITY NUMBER: 00078

GSA NUMBER: 51595 SITE: RICHMOND SLFA: DGSC
INSTALLATION NAME: DEFENSE GENERAL SUPPLY CENTER PLFA: DGSC

FACILITY NAME: GEN PURP WHSE
BLDG OR FACILITY: B YEAR BUILT: 1942 SIZE: 172,800 UM: SF

CATEGORY CODE	STANDARD DESCRIPTION	SIZE	UNIT OF MEASURE	USER ID CODE
44110	STORAGE GP DEP	172,800	SF	DDRV
	TOTALS	172,800		

TYPE CONST	HISTORIC RATING	PLANNED EXCESS	HT(ft)	NO STORIES	YEAR LAST IMPROVED	RESTROOMS ADEQUATE	COMPLYS W/ADA	CURRENT PLANT VALUE
P	NA		30	1	1993	Y	N	$ 1,212,700

STRUCTURAL TYPE	STRUCTURAL MAT	STRUCTURAL RATING	FLOOR FIN	FLOOR MAT	FLOOR RATING	FIRE SYSTEM TYPE	FIRE SYSTEM RATING	NO A/C UNITS	A/C TOTAL TONS	ELEC RATING (AMPS)
B	W	F	N	C	F	P	F	4	4	800

PRIMARY ROOF SYSTEM LAST REPLACED	ROOF TYPE	NO SQUARES	CONDITION RATING	SECONDARY ROOF SYSTEM LAST REPLACED	ROOF TYPE	NO SQUARES	CONDITION RATING
02/04/92	M	1,824	G	01/01/89	M	39	G

REMARKS:

Close Hold

78

09 DEC 1994

12/01/94

BRAC-95 FACILITIES INFORMATION

FACILITY NUMBER: 00079

GSA NUMBER: 51595 SITE: RICHMOND SLFA: DGSC
INSTALLATION NAME: DEFENSE GENERAL SUPPLY CENTER PLFA: DGSC

FACILITY NAME: HEATING PLANT (OIL) BLDG
BLDG OR FACILITY: B YEAR BUILT: 1953 SIZE: 1,148 UM: SF

CATEGORY CODE	STANDARD DESCRIPTION	SIZE	UNIT OF MEASURE	USER ID CODE
89121	HEAT PLT BLDG	1,148	SF	DDRV
	TOTALS	1,148		

TYPE CONST	HISTORIC RATING	PLANNED EXCESS	HT(ft)	NO STORIES	YEAR LAST IMPROVED	RESTROOMS ADEQUATE	COMPLYS W/ADA	CURRENT PLANT VALUE
P	NA		24	1		N	N	$ 45,500

STRUCTURAL TYPE	STRUCTURAL MAT	STRUCTURAL RATING	FLOOR FIN	FLOOR MAT	FLOOR RATING	FIRE SYSTEM TYPE	FIRE SYSTEM RATING	NO A/C UNITS	A/C TOTAL TONS	ELEC RATING (AMPS)
O	S	F	P	C	F	C	G	0	0	60

PRIMARY ROOF SYSTEM LAST REPLACED	ROOF TYPE	NO SQUARES	CONDITION RATING	SECONDARY ROOF SYSTEM LAST REPLACED	ROOF TYPE	NO SQUARES	CONDITION RATING
01/01/74	B	12	P	/ /		0	

REMARKS: FIRE EXTINGIUSHERS

Close Hold

79

09 DEC 1994

12/01/94

BRAC-95 FACILITIES INFORMATION

FACILITY NUMBER: 00080

GSA NUMBER: 51595 SITE: RICHMOND SLFA: DGSC
INSTALLATION NAME: DEFENSE GENERAL SUPPLY CENTER PLFA: DGSC

FACILITY NAME: OPERATIONS EQUIP MAINT
BLDG OR FACILITY: B YEAR BUILT: 1993 SIZE: 81,192 UM: SF

CATEGORY CODE	STANDARD DESCRIPTION	SIZE	UNIT OF MEASURE	USER ID CODE
21410	VEH MAINT SHOP	69,426	SF	DGSC
61050	ADMIN GEN PURP	11,766	SF	DGSC
	TOTALS	81,192		

TYPE CONST	HISTORIC RATING	PLANNED EXCESS	HT(ft)	NO STORIES	YEAR LAST IMPROVED	RESTROOMS ADEQUATE	COMPLYS W/ADA	CURRENT PLANT VALUE
P	NA		34	2		Y	Y	$ 45,900

STRUCTURAL TYPE	STRUCTURAL MAT	STRUCTURAL RATING	FLOOR FIN	FLOOR MAT	FLOOR RATING	FIRE SYSTEM TYPE	FIRE SYSTEM RATING	NO A/C UNITS	A/C TOTAL TONS	ELEC RATING (AMPS)
B	S	E	C	C	E	P	G	6	30	1,200

PRIMARY ROOF SYSTEM LAST REPLACED	ROOF TYPE	NO SQUARES	CONDITION RATING	SECONDARY ROOF SYSTEM LAST REPLACED	ROOF TYPE	NO SQUARES	CONDITION RATING
01/01/93	M	812	E	/ /		0	

REMARKS:

Close Hold

80 09 DEC 1994

12/01/94

BRAC-95 FACILITIES INFORMATION

FACILITY NUMBER: 00081

GSA NUMBER: 51595 SITE: RICHMOND SLFA: DGSC
INSTALLATION NAME: DEFENSE GENERAL SUPPLY CENTER PLFA: DGSC

FACILITY NAME: DETACH GARAGES
BLDG OR FACILITY: B YEAR BUILT: 1958 SIZE: 1,633 UM: SF

CATEGORY CODE	STANDARD DESCRIPTION	SIZE	UNIT OF MEASURE	USER ID CODE
71410	GAR/CAR FH DET	1,633	SF	FH
	TOTALS	1,633		

TYPE CONST	HISTORIC RATING	PLANNED EXCESS	HT(ft)	NO STORIES	YEAR LAST IMPROVED	RESTROOMS ADEQUATE	COMPLYS W/ADA	CURRENT PLANT VALUE
P	NA		12	1		N	N	$ 1,300

STRUCTURAL TYPE	STRUCTURAL MAT	STRUCTURAL RATING	FLOOR FIN	FLOOR MAT	FLOOR RATING	FIRE SYSTEM TYPE	FIRE SYSTEM RATING	NO A/C UNITS	A/C TOTAL TONS	ELEC RATING (AMPS)
B	C	P	C	C	P	O	P	0	0	0

PRIMARY ROOF SYSTEM LAST REPLACED	ROOF TYPE	NO SQUARES	CONDITION RATING	SECONDARY ROOF SYSTEM LAST REPLACED	ROOF TYPE	NO SQUARES	CONDITION RATING
01/01/58	M	17	P	/ /		0	

REMARKS: NO FIRE PROTECTION

Close Hold

81 09 DEC 1994

12/01/94

BRAC-95 FACILITIES INFORMATION

FACILITY NUMBER: 00082

GSA NUMBER: 51595 SITE: RICHMOND SLFA: DGSC
INSTALLATION NAME: DEFENSE GENERAL SUPPLY CENTER PLFA: DGSC

FACILITY NAME: DETACH GARAGE
BLDG OR FACILITY: B YEAR BUILT: 1958 SIZE: 756 UM: SF

CATEGORY CODE	STANDARD DESCRIPTION	SIZE	UNIT OF MEASURE	USER ID CODE
71410	GAR/CAR FH DET	756	SF	DGSC
	TOTALS	756		

TYPE CONST	HISTORIC RATING	PLANNED EXCESS	HT(ft)	NO STORIES	YEAR LAST IMPROVED	RESTROOMS ADEQUATE	COMPLYS W/ADA	CURRENT PLANT VALUE
P	NA		12	1		N	N	$ 400

STRUCTURAL TYPE	STRUCTURAL MAT	STRUCTURAL RATING	FLOOR FIN	FLOOR MAT	FLOOR RATING	FIRE SYSTEM TYPE	FIRE SYSTEM RATING	NO A/C UNITS	A/C TOTAL TONS	ELEC RATING (AMPS)
S	S	F	O	O	G	O	P	0	0	0

PRIMARY ROOF SYSTEM LAST REPLACED	ROOF TYPE	NO SQUARES	CONDITION RATING	SECONDARY ROOF SYSTEM LAST REPLACED	ROOF TYPE	NO SQUARES	CONDITION RATING
01/01/58	G	10	F	/ /		0	

REMARKS: NO FIRE PROTECTION

Close Hold

82

09 DEC 1994

12/01/94 BRAC-95 FACILITIES INFORMATION

FACILITY NUMBER: 00083

GSA NUMBER: 51595 SITE: RICHMOND SLFA: DGSC
INSTALLATION NAME: DEFENSE GENERAL SUPPLY CENTER PLFA: DGSC

FACILITY NAME: DETACH GARAGE
BLDG OR FACILITY: B YEAR BUILT: 1958 SIZE: 1,380 UM: SF

CATEGORY CODE	STANDARD DESCRIPTION	SIZE	UNIT OF MEASURE	USER ID CODE
71410	GAR/CAR FH DET	1,380	SF	DGSC
	TOTALS	1,380		

TYPE CONST	HISTORIC RATING	PLANNED EXCESS	HT(ft)	NO STORIES	YEAR LAST IMPROVED	RESTROOMS ADEQUATE	COMPLYS W/ADA	CURRENT PLANT VALUE
P	NA		9	1		N	N	$ 1,100

STRUCTURAL TYPE	STRUCTURAL MAT	STRUCTURAL RATING	FLOOR FIN	FLOOR MAT	FLOOR RATING	FIRE SYSTEM TYPE	FIRE SYSTEM RATING	NO A/C UNITS	A/C TOTAL TONS	ELEC RATING (AMPS)
F	S	F	N	C	G	O	P	0	0	30

PRIMARY ROOF SYSTEM LAST REPLACED	ROOF TYPE	NO SQUARES	CONDITION RATING	SECONDARY ROOF SYSTEM LAST REPLACED	ROOF TYPE	NO SQUARES	CONDITION RATING
02/04/58	M	14	P	/ /		0	

REMARKS: NO FIRE PROTECTION

Close Hold

83

09 DEC 1994

12/01/94

BRAC-95 FACILITIES INFORMATION

FACILITY NUMBER: 00084

GSA NUMBER: 51595 SITE: RICHMOND SLFA: DGSC
INSTALLATION NAME: DEFENSE GENERAL SUPPLY CENTER PLFA: DGSC

FACILITY NAME: DETACH GARAGE
BLDG OR FACILITY: B YEAR BUILT: 1958 SIZE: 1,260 UM: SF

CATEGORY CODE	STANDARD DESCRIPTION	SIZE	UNIT OF MEASURE	USER ID CODE
71410	GAR/CAR FH DET	1,260	SF	DGSC
	TOTALS	1,260		

TYPE CONST	HISTORIC RATING	PLANNED EXCESS	HT(ft)	NO STORIES	YEAR LAST IMPROVED	RESTROOMS ADEQUATE	COMPLYS W/ADA	CURRENT PLANT VALUE
P	NA		10	1		N	N	$ 1,100

STRUCTURAL TYPE	MAT	RATING	FLOOR FIN	MAT	RATING	FIRE SYSTEM TYPE	RATING	NO A/C UNITS	A/C TOTAL TONS	ELEC RATING (AMPS)
B	S	F	N	O	G	O	P	0	0	30

PRIMARY ROOF SYSTEM LAST REPLACED	ROOF TYPE	NO SQUARES	CONDITION RATING	SECONDARY ROOF SYSTEM LAST REPLACED	ROOF TYPE	NO SQUARES	CONDITION RATING
01/01/58	M	15	F	/ /		0	

REMARKS: NO FIRE PROTECTION

Close Hold

84

09 DEC 1994

12/01/94

BRAC-95 FACILITIES INFORMATION

FACILITY NUMBER: 00086

GSA NUMBER: 51595 SITE: RICHMOND SLFA: DGSC
INSTALLATION NAME: DEFENSE GENERAL SUPPLY CENTER PLFA: DGSC

FACILITY NAME: HEATING PLANT (OIL) BLDG
BLDG OR FACILITY: B YEAR BUILT: 1953 SIZE: 1,148 UM: SF

CATEGORY CODE	STANDARD DESCRIPTION	SIZE	UNIT OF MEASURE	USER ID CODE
89121	HEAT PLT BLDG	1,148	SF	DDRV
	TOTALS	1,148		

TYPE CONST	HISTORIC RATING	PLANNED EXCESS	HT(ft)	NO STORIES	YEAR LAST IMPROVED	RESTROOMS ADEQUATE	COMPLYS W/ADA	CURRENT PLANT VALUE
P	NA		24	1		N	N	$ 45,500

STRUCTURAL TYPE	MAT	RATING	FLOOR FIN	MAT	RATING	FIRE SYSTEM TYPE	RATING	NO A/C UNITS	A/C TOTAL TONS	ELEC RATING (AMPS)
O	M	F	P	C	F	C	G	0	0	325

PRIMARY ROOF SYSTEM LAST REPLACED	ROOF TYPE	NO SQUARES	CONDITION RATING	SECONDARY ROOF SYSTEM LAST REPLACED	ROOF TYPE	NO SQUARES	CONDITION RATING
01/01/84	O	12	F	/ /		0	

REMARKS: FIRE EXTINGUISHER

Close Hold

85

09 DEC 1994

12/01/94

BRAC-95 FACILITIES INFORMATION

FACILITY NUMBER: 00085

GSA NUMBER: 51595 SITE: RICHMOND SLFA: DGSC
INSTALLATION NAME: DEFENSE GENERAL SUPPLY CENTER PLFA: DGSC

FACILITY NAME: GUARD HOUSE
BLDG OR FACILITY: B YEAR BUILT: 1992 SIZE: 1,000 UM: SF

CATEGORY CODE	STANDARD DESCRIPTION	SIZE	UNIT OF MEASURE	USER ID CODE
73016	POLICE/MP STA	1,000	SF	DGSC
	TOTALS	1,000		

TYPE CONST	HISTORIC RATING	PLANNED EXCESS	HT(ft)	NO STORIES	YEAR LAST IMPROVED	RESTROOMS ADEQUATE	COMPLYS W/ADA	CURRENT PLANT VALUE
P	NA		12	1		Y	Y	$ 259,138

STRUCTURAL TYPE	STRUCTURAL MAT	STRUCTURAL RATING	FLOOR FIN	FLOOR MAT	FLOOR RATING	FIRE SYSTEM TYPE	FIRE SYSTEM RATING	NO A/C UNITS	A/C TOTAL TONS	ELEC RATING (AMPS)
F	W	E	V	C	E	C	G	1	1	225

PRIMARY ROOF SYSTEM LAST REPLACED	ROOF TYPE	NO SQUARES	CONDITION RATING	SECONDARY ROOF SYSTEM LAST REPLACED	ROOF TYPE	NO SQUARES	CONDITION RATING
02/27/93	A	12	E	/ /		0	

REMARKS: FIRE EXTINGUISHERS

Close Hold

86

09 DEC 1994

12/01/94 BRAC-95 FACILITIES INFORMATION

FACILITY NUMBER: 00088

GSA NUMBER: 51595 SITE: RICHMOND SLFA: DGSC
INSTALLATION NAME: DEFENSE GENERAL SUPPLY CENTER PLFA: DGSC

FACILITY NAME: STORAGE SHED
BLDG OR FACILITY: B YEAR BUILT: 1966 SIZE: 540 UM: SF

CATEGORY CODE	STANDARD DESCRIPTION	SIZE	UNIT OF MEASURE	USER ID CODE
44220	STORAGE GP INST	540	SF	DDRV
	TOTALS	540		

TYPE CONST	HISTORIC RATING	PLANNED EXCESS	HT(ft)	NO STORIES	YEAR LAST IMPROVED	RESTROOMS ADEQUATE	COMPLYS W/ADA	CURRENT PLANT VALUE
P	NA		24	1		N	N	$ 1,900

STRUCTURAL TYPE	STRUCTURAL MAT	STRUCTURAL RATING	FLOOR FIN	FLOOR MAT	FLOOR RATING	FIRE SYSTEM TYPE	FIRE SYSTEM RATING	NO A/C UNITS	A/C TOTAL TONS	ELEC RATING (AMPS)
O	C	F	N	C	G	O	P	0	0	0

PRIMARY ROOF SYSTEM LAST REPLACED	ROOF TYPE	NO SQUARES	CONDITION RATING	SECONDARY ROOF SYSTEM LAST REPLACED	ROOF TYPE	NO SQUARES	CONDITION RATING
01/01/85	A	6	G	/ /		0	

REMARKS: NO FIRE PROTECTION

Close Hold

87 09 DEC 1994

12/01/94

BRAC-95 FACILITIES INFORMATION

FACILITY NUMBER: 00089

GSA NUMBER: 51595 SITE: RICHMOND SLFA: DGSC
INSTALLATION NAME: DEFENSE GENERAL SUPPLY CENTER PLFA: DGSC

FACILITY NAME: ELEV WATER STOR TANK
BLDG OR FACILITY: F YEAR BUILT: 1943 SIZE: 250,000 UM: GA

CATEGORY CODE	STANDARD DESCRIPTION	SIZE	UNIT OF MEASURE	USER ID CODE
84610	WAT STR TK POT	250,000	GA	DGSC
	TOTALS	250,000		

Close Hold

88

09 DEC 1994

12/01/94

BRAC-95 FACILITIES INFORMATION

FACILITY NUMBER: 00090

GSA NUMBER: 51595 SITE: RICHMOND SLFA: DGSC
INSTALLATION NAME: DEFENSE GENERAL SUPPLY CENTER PLFA: DGSC

FACILITY NAME: STORAGE SHED
BLDG OR FACILITY: B YEAR BUILT: 1981 SIZE: 96 UM: SF

CATEGORY CODE	STANDARD DESCRIPTION	SIZE	UNIT OF MEASURE	USER ID CODE
44220	STORAGE GP INST	96	SF	DGSC
	TOTALS	96		

TYPE CONST	HISTORIC RATING	PLANNED EXCESS	HT(ft)	NO STORIES	YEAR LAST IMPROVED	RESTROOMS ADEQUATE	COMPLYS W/ADA	CURRENT PLANT VALUE
P	NA		12	1		N	N	$ 1,500

STRUCTURAL TYPE	STRUCTURAL MAT	STRUCTURAL RATING	FLOOR FIN	FLOOR MAT	FLOOR RATING	FIRE SYSTEM TYPE	FIRE SYSTEM RATING	NO A/C UNITS	A/C TOTAL TONS	ELEC RATING (AMPS)
F	W	G	C	C	G	O	P	0	0	0

PRIMARY ROOF SYSTEM LAST REPLACED	ROOF TYPE	NO SQUARES	CONDITION RATING	SECONDARY ROOF SYSTEM LAST REPLACED	ROOF TYPE	NO SQUARES	CONDITION RATING
01/01/86	T	3	P	/ /		0	

REMARKS: ELK FEEDER

Close Hold

89

09 DEC 1994

12/01/94

BRAC-95 FACILITIES INFORMATION

FACILITY NUMBER: 00091

GSA NUMBER: 51595 SITE: RICHMOND SLFA: DGSC
INSTALLATION NAME: DEFENSE GENERAL SUPPLY CENTER PLFA: DGSC

FACILITY NAME: STEAM JENNY
BLDG OR FACILITY: B YEAR BUILT: 1972 SIZE: 2,190 UM: SF

CATEGORY CODE	STANDARD DESCRIPTION	SIZE	UNIT OF MEASURE	USER ID CODE
89121	HEAT PLT BLDG	2,190	SF	DGSC
	TOTALS	2,190		

TYPE CONST	HISTORIC RATING	PLANNED EXCESS	HT(ft)	NO STORIES	YEAR LAST IMPROVED	RESTROOMS ADEQUATE	COMPLYS W/ADA	CURRENT PLANT VALUE
P	NA		24	1	1980	N	N	$ 34,000

STRUCTURAL TYPE	MAT	RATING	FLOOR FIN	MAT	RATING	FIRE SYSTEM TYPE	RATING	NO A/C UNITS	A/C TOTAL TONS	ELEC RATING (AMPS)
B	O	G	N	C	G	O	G	0	0	200

PRIMARY ROOF SYSTEM LAST REPLACED	ROOF TYPE	NO SQUARES	CONDITION RATING	SECONDARY ROOF SYSTEM LAST REPLACED	ROOF TYPE	NO SQUARES	CONDITION RATING
01/01/88	B	16	G	01/01/85	M	7	G

REMARKS: NO FIRE PROTECTION.

Close Hold

90

09 DEC 1994

12/01/94

BRAC-95 FACILITIES INFORMATION

FACILITY NUMBER: 00092

GSA NUMBER: 51595 SITE: RICHMOND SLFA: DGSC
INSTALLATION NAME: DEFENSE GENERAL SUPPLY CENTER PLFA: DGSC

FACILITY NAME: FE MAINT FAC
BLDG OR FACILITY: B YEAR BUILT: 1982 SIZE: 1,740 UM: SF

CATEGORY CODE	STANDARD DESCRIPTION	SIZE	UNIT OF MEASURE	USER ID CODE
21885	MNT GEN PURPOSE	1,740	SF	DGSC
	TOTALS	1,740		

TYPE CONST	HISTORIC RATING	PLANNED EXCESS	HT(ft)	NO STORIES	YEAR LAST IMPROVED	RESTROOMS ADEQUATE	COMPLYS W/ADA	CURRENT PLANT VALUE
P	NA		12	1		N	N	$ 88,500

STRUCTURAL TYPE	STRUCTURAL MAT	STRUCTURAL RATING	FLOOR FIN	FLOOR MAT	FLOOR RATING	FIRE SYSTEM TYPE	FIRE SYSTEM RATING	NO A/C UNITS	A/C TOTAL TONS	ELEC RATING (AMPS)
O	M	G	N	C	G	O	P	0	0	150

PRIMARY ROOF SYSTEM LAST REPLACED	ROOF TYPE	NO SQUARES	CONDITION RATING	SECONDARY ROOF SYSTEM LAST REPLACED	ROOF TYPE	NO SQUARES	CONDITION RATING
01/01/82	G	18	G	/ /		0	

REMARKS: CAR WASH FACILITY; FIRE EXTINGUISHER

Close Hold

91

09 DEC 1994

12/01/94

BRAC-95 FACILITIES INFORMATION

FACILITY NUMBER: 00094

GSA NUMBER: 51595 SITE: RICHMOND SLFA: DGSC
INSTALLATION NAME: DEFENSE GENERAL SUPPLY CENTER PLFA: DGSC

FACILITY NAME: CHLORINE STORAGE SHED
BLDG OR FACILITY: B YEAR BUILT: 1985 SIZE: 8,000 UM: SF

CATEGORY CODE	STANDARD DESCRIPTION	SIZE	UNIT OF MEASURE	USER ID CODE
89130	HAZARD BLDG	8,000	SF	DDRV
	TOTALS	8,000		

TYPE CONST	HISTORIC RATING	PLANNED EXCESS	HT(ft)	NO STORIES	YEAR LAST IMPROVED	RESTROOMS ADEQUATE	COMPLYS W/ADA	CURRENT PLANT VALUE
P	NA		24	1		N	N	$ 3,100

STRUCTURAL TYPE	STRUCTURAL MAT	STRUCTURAL RATING	FLOOR FIN	FLOOR MAT	FLOOR RATING	FIRE SYSTEM TYPE	FIRE SYSTEM RATING	NO A/C UNITS	A/C TOTAL TONS	ELEC RATING (AMPS)
B	S	G	N	C	G	O	F	0	0	0

PRIMARY ROOF SYSTEM LAST REPLACED	ROOF TYPE	NO SQUARES	CONDITION RATING	SECONDARY ROOF SYSTEM LAST REPLACED	ROOF TYPE	NO SQUARES	CONDITION RATING
01/01/85	M	80	G	/ /		0	

REMARKS: NO FIRE PROTECTION

Close Hold

92

09 DEC 1994

12/01/94

BRAC-95 FACILITIES INFORMATION

FACILITY NUMBER: 00095

GSA NUMBER: 51595 SITE: RICHMOND SLFA: DGSC
INSTALLATION NAME: DEFENSE GENERAL SUPPLY CENTER PLFA: DGSC

FACILITY NAME: OPEN FLAMMABLE STORAGE
BLDG OR FACILITY: B YEAR BUILT: 1988 SIZE: 96,714 UM: SF

CATEGORY CODE	STANDARD DESCRIPTION	SIZE	UNIT OF MEASURE	USER ID CODE
89130	HAZARD BLDG	96,714	SF	DDRV
	TOTALS	96,714		

TYPE CONST	HISTORIC RATING	PLANNED EXCESS	HT(ft)	NO STORIES	YEAR LAST IMPROVED	RESTROOMS ADEQUATE	COMPLYS W/ADA	CURRENT PLANT VALUE
P	NA		24	1	1988	N	N	$ 2,846,800

STRUCTURAL TYPE	STRUCTURAL MAT	STRUCTURAL RATING	FLOOR FIN	FLOOR MAT	FLOOR RATING	FIRE SYSTEM TYPE	FIRE SYSTEM RATING	NO A/C UNITS	A/C TOTAL TONS	ELEC RATING (AMPS)
O	M	F	N	C	G	C	F	0	0	120

PRIMARY ROOF SYSTEM LAST REPLACED	ROOF TYPE	NO SQUARES	CONDITION RATING	SECONDARY ROOF SYSTEM LAST REPLACED	ROOF TYPE	NO SQUARES	CONDITION RATING
01/01/64	B	968	P	/ /		0	

REMARKS:

Close Hold

93

09 DEC 1994

12/01/94

BRAC-95 FACILITIES INFORMATION

FACILITY NUMBER: 00098

GSA NUMBER: 51595 SITE: RICHMOND SLFA: DGSC
INSTALLATION NAME: DEFENSE GENERAL SUPPLY CENTER PLFA: DGSC

FACILITY NAME: GEN PURPOSE WHSE
BLDG OR FACILITY: B YEAR BUILT: 1988 SIZE: 41,370 UM: SF

CATEGORY CODE	STANDARD DESCRIPTION	SIZE	UNIT OF MEASURE	USER ID CODE
44220	STORAGE GP INST	41,370	SF	DDRV
	TOTALS	41,370		

TYPE CONST	HISTORIC RATING	PLANNED EXCESS	HT(ft)	NO STORIES	YEAR LAST IMPROVED	RESTROOMS ADEQUATE	COMPLYS W/ADA	CURRENT PLANT VALUE
P	NA		45	1		N	N	$ 1,740,600

STRUCTURAL TYPE	STRUCTURAL MAT	STRUCTURAL RATING	FLOOR FIN	FLOOR MAT	FLOOR RATING	FIRE SYSTEM TYPE	FIRE SYSTEM RATING	NO A/C UNITS	A/C TOTAL TONS	ELEC RATING (AMPS)
O	S	G	N	C	G	P	G	0	0	400

PRIMARY ROOF SYSTEM LAST REPLACED	ROOF TYPE	NO SQUARES	CONDITION RATING	SECONDARY ROOF SYSTEM LAST REPLACED	ROOF TYPE	NO SQUARES	CONDITION RATING
01/01/88	O	414	G	01/01/88	O	9	G

REMARKS:

Close Hold

94

09 DEC 1994

12/01/94

BRAC-95 FACILITIES INFORMATION

FACILITY NUMBER: 00105

GSA NUMBER: 51595 SITE: RICHMOND SLFA: DGSC
INSTALLATION NAME: DEFENSE GENERAL SUPPLY CENTER PLFA: DGSC

FACILITY NAME: FLAG POLE
BLDG OR FACILITY: F YEAR BUILT: 1992 SIZE: 1 UM: EA

CATEGORY CODE	STANDARD DESCRIPTION	SIZE	UNIT OF MEASURE	USER ID CODE
69010	FLAGPOLE	1	EA	DGSC
	TOTALS	1		

Close Hold

95

09 DEC 1994

12/01/94

BRAC-95 FACILITIES INFORMATION

FACILITY NUMBER: 00112

GSA NUMBER: 51595 SITE: RICHMOND SLFA: DGSC
INSTALLATION NAME: DEFENSE GENERAL SUPPLY CENTER PLFA: DGSC

FACILITY NAME: FE MAINT SHOP
BLDG OR FACILITY: B YEAR BUILT: 1973 SIZE: 2,256 UM: SF

CATEGORY CODE	STANDARD DESCRIPTION	SIZE	UNIT OF MEASURE	USER ID CODE
21910	ENG/HOUSING MNT	2,256	SF	DGSC
	TOTALS	2,256		

TYPE CONST	HISTORIC RATING	PLANNED EXCESS	HT(ft)	NO STORIES	YEAR LAST IMPROVED	RESTROOMS ADEQUATE	COMPLYS W/ADA	CURRENT PLANT VALUE
P	NA		12	1	1992	Y	N	$ 150,800

STRUCTURAL TYPE	STRUCTURAL MAT	STRUCTURAL RATING	FLOOR FIN	FLOOR MAT	FLOOR RATING	FIRE SYSTEM TYPE	FIRE SYSTEM RATING	NO A/C UNITS	A/C TOTAL TONS	ELEC RATING (AMPS)
S	M	G	P	C	G	C	G	2	3	400

PRIMARY ROOF SYSTEM LAST REPLACED	ROOF TYPE	NO SQUARES	CONDITION RATING	SECONDARY ROOF SYSTEM LAST REPLACED	ROOF TYPE	NO SQUARES	CONDITION RATING
01/01/83	B	16	G	01/01/83	M	7	F

REMARKS: FIRE EXTINGUISHER

Close Hold

96

09 DEC 1994

12/01/94

BRAC-95 FACILITIES INFORMATION

FACILITY NUMBER: 00114

GSA NUMBER: 51595 SITE: RICHMOND SLFA: DGSC
INSTALLATION NAME: DEFENSE GENERAL SUPPLY CENTER PLFA: DGSC

FACILITY NAME: FLAG POLE
BLDG OR FACILITY: F YEAR BUILT: 1964 SIZE: 1 UM: EA

CATEGORY CODE	STANDARD DESCRIPTION	SIZE	UNIT OF MEASURE	USER ID CODE
69010	FLAGPOLE	1	EA	DGSC
	TOTALS	1		

Close Hold

97

09 DEC 1994

12/01/94 BRAC-95 FACILITIES INFORMATION

FACILITY NUMBER: 00116

GSA NUMBER: 51595 SITE: RICHMOND SLFA: DGSC
INSTALLATION NAME: DEFENSE GENERAL SUPPLY CENTER PLFA: DGSC

FACILITY NAME: FLAG POLE
BLDG OR FACILITY: F YEAR BUILT: 1942 SIZE: 1 UM: EA

CATEGORY CODE	STANDARD DESCRIPTION	SIZE	UNIT OF MEASURE	USER ID CODE
69010	FLAGPOLE	1	EA	NG
	TOTALS	1		

Close Hold

98

09 DEC 1994

12/01/94

BRAC-95 FACILITIES INFORMATION

FACILITY NUMBER: 00126

GSA NUMBER: 51595 SITE: RICHMOND SLFA: DGSC
INSTALLATION NAME: DEFENSE GENERAL SUPPLY CENTER PLFA: DGSC

FACILITY NAME: GAS STATION W/O BLDG
BLDG OR FACILITY: F YEAR BUILT: 1968 SIZE: 198 UM: OL

CATEGORY CODE	STANDARD DESCRIPTION	SIZE	UNIT OF MEASURE	USER ID CODE

ERROR! ERROR! ERROR!
FACILITY CATEGORY CODE, SIZE, AND USER ID ARE MANDATORY BRAC DATA ELEMENTS
FOR ALL FACILITIES

Close Hold

99

09 DEC 1994

12/01/94

BRAC-95 FACILITIES INFORMATION

FACILITY NUMBER: 00149

GSA NUMBER: 51595 SITE: RICHMOND
INSTALLATION NAME: DEFENSE GENERAL SUPPLY CENTER

SLFA: DGSC
PLFA: DGSC

FACILITY NAME: FLAMABLE MATRIAL STORAGE
BLDG OR FACILITY: B YEAR BUILT: 1962 SIZE: 360 UM: SF

CATEGORY CODE	STANDARD DESCRIPTION	SIZE	UNIT OF MEASURE	USER ID CODE
44240	FLAM MAT STR IN	360	SF	DGSC
	TOTALS	360		

TYPE CONST	HISTORIC RATING	PLANNED EXCESS	HT(ft)	NO STORIES	YEAR LAST IMPROVED	RESTROOMS ADEQUATE	COMPLYS W/ADA	CURRENT PLANT VALUE
P	NA		10	1		N	N	$ 1,400

STRUCTURAL TYPE	MAT	RATING	FLOOR FIN	MAT	RATING	FIRE TYPE	SYSTEM RATING	NO A/C UNITS	A/C TOTAL TONS	ELEC RATING (AMPS)
F	S	F	N	C	G	A	G	0	0	0

PRIMARY ROOF SYSTEM LAST REPLACED	ROOF TYPE	NO SQUARES	CONDITION RATING	SECONDARY ROOF SYSTEM LAST REPLACED	ROOF TYPE	NO SQUARES	CONDITION RATING
01/01/62	M	4	F	/ /		0	

REMARKS: FIRE EXTINGUISHERS

Close Hold

100

09 DEC 1994

12/01/94 BRAC-95 FACILITIES INFORMATION

FACILITY NUMBER: 00150

GSA NUMBER: 51595 SITE: RICHMOND SLFA: DGSC
INSTALLATION NAME: DEFENSE GENERAL SUPPLY CENTER PLFA: DGSC

FACILITY NAME: SM ARMS REPAIR SHOP
BLDG OR FACILITY: B YEAR BUILT: 1954 SIZE: 9,464 UM: SF

CATEGORY CODE	STANDARD DESCRIPTION	SIZE	UNIT OF MEASURE	USER ID CODE
21510	SM ARMS REP DEP	9,464	SF	NG
	TOTALS	9,464		

TYPE CONST	HISTORIC RATING	PLANNED EXCESS	HT(ft)	NO STORIES	YEAR LAST IMPROVED	RESTROOMS ADEQUATE	COMPLYS W/ADA	CURRENT PLANT VALUE
P	NA		24	1	1988	Y	N	$ 112,700

STRUCTURAL TYPE	MAT	RATING	FLOOR FIN	MAT	RATING	FIRE SYSTEM TYPE	RATING	NO A/C UNITS	A/C TOTAL TONS	ELEC RATING (AMPS)
B	S	F	V	C	F	O	G	10	10	400

PRIMARY ROOF SYSTEM LAST REPLACED	ROOF TYPE	NO SQUARES	CONDITION RATING	SECONDARY ROOF SYSTEM LAST REPLACED	ROOF TYPE	NO SQUARES	CONDITION RATING
01/01/78	R	10	P	01/01/78	M	1	G

REMARKS: NG; FIRE EXTINGUISHERS

Close Hold

101 09 DEC 1994

12/01/94

BRAC-95 FACILITIES INFORMATION

FACILITY NUMBER: 00151

GSA NUMBER: 51595 SITE: RICHMOND SLFA: DGSC
INSTALLATION NAME: DEFENSE GENERAL SUPPLY CENTER PLFA: DGSC

FACILITY NAME: VEH MAINT SH GAS
BLDG OR FACILITY: B YEAR BUILT: 1949 SIZE: 19,877 UM: SF

CATEGORY CODE	STANDARD DESCRIPTION	SIZE	UNIT OF MEASURE	USER ID CODE
21410	VEH MAINT SHOP	19,877	SF	NG
	TOTALS	19,877		

TYPE CONST	HISTORIC RATING	PLANNED EXCESS	HT(ft)	NO STORIES	YEAR LAST IMPROVED	RESTROOMS ADEQUATE	COMPLYS W/ADA	CURRENT PLANT VALUE
P	NA		24	1		Y	N	$ 247,100

STRUCTURAL TYPE	STRUCTURAL MAT	STRUCTURAL RATING	FLOOR FIN	FLOOR MAT	FLOOR RATING	FIRE SYSTEM TYPE	FIRE SYSTEM RATING	NO A/C UNITS	A/C TOTAL TONS	ELEC RATING (AMPS)
B	O	F	V	C	G	C	G	5	5	1,200

PRIMARY ROOF SYSTEM LAST REPLACED	ROOF TYPE	NO SQUARES	CONDITION RATING	SECONDARY ROOF SYSTEM LAST REPLACED	ROOF TYPE	NO SQUARES	CONDITION RATING
01/01/49	B	208	F	/ /		0	

REMARKS: FIRE EXTINGUISHERS

Close Hold

102

09 DEC 1994

12/01/94

BRAC-95 FACILITIES INFORMATION

FACILITY NUMBER: 00153

GSA NUMBER: 51595 SITE: RICHMOND SLFA: DGSC
INSTALLATION NAME: DEFENSE GENERAL SUPPLY CENTER PLFA: DGSC

FACILITY NAME: GEN PURPOSE WHSE
BLDG OR FACILITY: B YEAR BUILT: 1950 SIZE: 9,527 UM: SF

CATEGORY CODE	STANDARD DESCRIPTION	SIZE	UNIT OF MEASURE	USER ID CODE
44220	STORAGE GP INST	9,527	SF	NG
	TOTALS	9,527		

TYPE CONST	HISTORIC RATING	PLANNED EXCESS	HT(ft)	NO STORIES	YEAR LAST IMPROVED	RESTROOMS ADEQUATE	COMPLYS W/ADA	CURRENT PLANT VALUE
P	NA		26	1		Y	N	$ 55,400

STRUCTURAL TYPE	STRUCTURAL MAT	STRUCTURAL RATING	FLOOR FIN	FLOOR MAT	FLOOR RATING	FIRE SYSTEM TYPE	FIRE SYSTEM RATING	NO A/C UNITS	A/C TOTAL TONS	ELEC RATING (AMPS)
S	C	F	V	C	F	C	G	5	15	400

PRIMARY ROOF SYSTEM LAST REPLACED	ROOF TYPE	NO SQUARES	CONDITION RATING	SECONDARY ROOF SYSTEM LAST REPLACED	ROOF TYPE	NO SQUARES	CONDITION RATING
07/03/89	R	58	F	07/03/89	B	10	P

REMARKS: FIRE EXTINGUISHERS

Close Hold

103 09 DEC 1994

12/01/94

BRAC-95 FACILITIES INFORMATION

FACILITY NUMBER: 00154

GSA NUMBER: 51595 SITE: RICHMOND
INSTALLATION NAME: DEFENSE GENERAL SUPPLY CENTER

SLFA: DGSC
PLFA: DGSC

FACILITY NAME: GEN PURPOSE WHSE
BLDG OR FACILITY: B YEAR BUILT: 1951 SIZE: 5,151 UM: SF

CATEGORY CODE	STANDARD DESCRIPTION	SIZE	UNIT OF MEASURE	USER ID CODE
44220	STORAGE GP INST	5,151	SF	NG
	TOTALS	5,151		

TYPE CONST	HISTORIC RATING	PLANNED EXCESS	HT(ft)	NO STORIES	YEAR LAST IMPROVED	RESTROOMS ADEQUATE	COMPLYS W/ADA	CURRENT PLANT VALUE
P	NA		24	1		Y	N	$ 14,000

STRUCTURAL TYPE	MAT	RATING	FLOOR FIN	MAT	RATING	FIRE TYPE	SYSTEM RATING	NO A/C UNITS	A/C TOTAL TONS	ELEC RATING (AMPS)
B	S	F	O	C	F	A	G	3	7	200

PRIMARY ROOF SYSTEM LAST REPLACED	ROOF TYPE	NO SQUARES	CONDITION RATING	SECONDARY ROOF SYSTEM LAST REPLACED	ROOF TYPE	NO SQUARES	CONDITION RATING
01/01/80	M	56	F	/ /		0	

REMARKS: FIRE EXTINGUISHERS

Close Hold

104

09 DEC 1994

12/01/94

BRAC-95 FACILITIES INFORMATION

FACILITY NUMBER: 00155

GSA NUMBER: 51595 SITE: RICHMOND SLFA: DGSC
INSTALLATION NAME: DEFENSE GENERAL SUPPLY CENTER PLFA: DGSC

FACILITY NAME: FLAMMABLE STORAGE
BLDG OR FACILITY: B YEAR BUILT: 1951 SIZE: 5,000 UM: SF

CATEGORY CODE	STANDARD DESCRIPTION	SIZE	UNIT OF MEASURE	USER ID CODE
44220	STORAGE GP INST	5,000	SF	NG
	TOTALS	5,000		

TYPE CONST	HISTORIC RATING	PLANNED EXCESS	HT(ft)	NO STORIES	YEAR LAST IMPROVED	RESTROOMS ADEQUATE	COMPLYS W/ADA	CURRENT PLANT VALUE
P	NA		24	1		Y	N	$ 15,200

STRUCTURAL TYPE	STRUCTURAL MAT	STRUCTURAL RATING	FLOOR FIN	FLOOR MAT	FLOOR RATING	FIRE SYSTEM TYPE	FIRE SYSTEM RATING	NO A/C UNITS	A/C TOTAL TONS	ELEC RATING (AMPS)
S	S	F	V	O	G	A	G	1	2	100

PRIMARY ROOF SYSTEM LAST REPLACED	ROOF TYPE	NO SQUARES	CONDITION RATING	SECONDARY ROOF SYSTEM LAST REPLACED	ROOF TYPE	NO SQUARES	CONDITION RATING
01/01/70	M	50	F	/ /		0	

REMARKS: FIRE EXTINGUISHERS

Close Hold

IDS 09 DEC 1994

12/01/94

BRAC-95 FACILITIES INFORMATION

FACILITY NUMBER: 00170

GSA NUMBER: 51595 SITE: RICHMOND SLFA: DGSC
INSTALLATION NAME: DEFENSE GENERAL SUPPLY CENTER PLFA: DGSC

FACILITY NAME: FH CAPE CG & WO
BLDG OR FACILITY: B YEAR BUILT: 1958 SIZE: 10,209 UM: SF

CATEGORY CODE	STANDARD DESCRIPTION	SIZE	UNIT OF MEASURE	USER ID CODE
71114	FH CO/WO	10,209	SF	DGSC
	TOTALS	10,209		

TYPE CONST	HISTORIC RATING	PLANNED EXCESS	HT(ft)	NO STORIES	YEAR LAST IMPROVED	RESTROOMS ADEQUATE	COMPLYS W/ADA	CURRENT PLANT VALUE
P	NA		26	2	1993	Y	N	$ 187,100

STRUCTURAL TYPE	MAT	RATING	FLOOR FIN	MAT	RATING	FIRE SYSTEM TYPE	RATING	NO A/C UNITS	A/C TOTAL TONS	ELEC RATING (AMPS)
F	W	F	H	C	F	O	G	7	14	900

PRIMARY ROOF SYSTEM LAST REPLACED	ROOF TYPE	NO SQUARES	CONDITION RATING	SECONDARY ROOF SYSTEM LAST REPLACED	ROOF TYPE	NO SQUARES	CONDITION RATING
01/01/72	B	50	F	/ /		0	

REMARKS: FIRE EXTINGUISHER; AMPS (TOTAL ALL APARTMENTS)

Close Hold

106 09 DEC 1994

12/01/94

BRAC-95 FACILITIES INFORMATION

FACILITY NUMBER: 00171

GSA NUMBER: 51595 SITE: RICHMOND SLFA: DGSC
INSTALLATION NAME: DEFENSE GENERAL SUPPLY CENTER PLFA: DGSC

FACILITY NAME: FH CAPE CG & WO
BLDG OR FACILITY: B YEAR BUILT: 1958 SIZE: 10,000 UM: SF

CATEGORY CODE	STANDARD DESCRIPTION	SIZE	UNIT OF MEASURE	USER ID CODE
71114	FH CO/WO	10,000	SF	DGSC
	TOTALS	10,000		

TYPE CONST	HISTORIC RATING	PLANNED EXCESS	HT(ft)	NO STORIES	YEAR LAST IMPROVED	RESTROOMS ADEQUATE	COMPLYS W/ADA	CURRENT PLANT VALUE
P	NA		24	2		Y	N	$ 163,300

STRUCTURAL TYPE	STRUCTURAL MAT	STRUCTURAL RATING	FLOOR FIN	FLOOR MAT	FLOOR RATING	FIRE SYSTEM TYPE	FIRE SYSTEM RATING	NO A/C UNITS	A/C TOTAL TONS	ELEC RATING (AMPS)
F	M	G	N	C	G	P	G	6	15	300

PRIMARY ROOF SYSTEM LAST REPLACED	ROOF TYPE	NO SQUARES	CONDITION RATING	SECONDARY ROOF SYSTEM LAST REPLACED	ROOF TYPE	NO SQUARES	CONDITION RATING
01/01/78	B	60	F	01/01/78	M	10	G

REMARKS: FIRE EXTINGUISHER

Close Hold

107 09 DEC 1994

12/01/94

BRAC-95 FACILITIES INFORMATION

FACILITY NUMBER: 00172

GSA NUMBER: 51595 SITE: RICHMOND SLFA: DGSC
INSTALLATION NAME: DEFENSE GENERAL SUPPLY CENTER PLFA: DGSC

FACILITY NAME: FH CAPE CG & WO
BLDG OR FACILITY: B YEAR BUILT: 1958 SIZE: 8,420 UM: SF

CATEGORY CODE	STANDARD DESCRIPTION	SIZE	UNIT OF MEASURE	USER ID CODE
71114	FH CO/WO	8,420	SF	DGSC
	TOTALS	8,420		

TYPE CONST	HISTORIC RATING	PLANNED EXCESS	HT(ft)	NO STORIES	YEAR LAST IMPROVED	RESTROOMS ADEQUATE	COMPLYS W/ADA	CURRENT PLANT VALUE
P	NA		24	2		Y	N	$ 108,200

STRUCTURAL TYPE	STRUCTURAL MAT	STRUCTURAL RATING	FLOOR FIN	FLOOR MAT	FLOOR RATING	FIRE SYSTEM TYPE	FIRE SYSTEM RATING	NO A/C UNITS	A/C TOTAL TONS	ELEC RATING (AMPS)
O	M	F	V	C	F	C	G	4	12	150

PRIMARY ROOF SYSTEM LAST REPLACED	ROOF TYPE	NO SQUARES	CONDITION RATING	SECONDARY ROOF SYSTEM LAST REPLACED	ROOF TYPE	NO SQUARES	CONDITION RATING
01/01/58	B	42	F	01/01/58	M	3	P

REMARKS: FIRE EXTINGUISHER

Close Hold

108 09 DEC 1994

12/01/94 BRAC-95 FACILITIES INFORMATION

FACILITY NUMBER: 00173

GSA NUMBER: 51595 SITE: RICHMOND SLFA: DGSC
INSTALLATION NAME: DEFENSE GENERAL SUPPLY CENTER PLFA: DGSC

FACILITY NAME: FH CAPE LC & MJ
BLDG OR FACILITY: B YEAR BUILT: 1958 SIZE: 3,432 UM: SF

CATEGORY CODE	STANDARD DESCRIPTION	SIZE	UNIT OF MEASURE	USER ID CODE
71114	FH CO/W0	3,432	SF	DGSC
	TOTALS	3,432		

TYPE CONST	HISTORIC RATING	PLANNED EXCESS	HT(ft)	NO STORIES	YEAR LAST IMPROVED	RESTROOMS ADEQUATE	COMPLYS W/ADA	CURRENT PLANT VALUE
P	NA		24	1		Y	N	$ 53,600

STRUCTURAL TYPE	STRUCTURAL MAT	STRUCTURAL RATING	FLOOR FIN	FLOOR MAT	FLOOR RATING	FIRE SYSTEM TYPE	FIRE SYSTEM RATING	NO A/C UNITS	A/C TOTAL TONS	ELEC RATING (AMPS)
F	W	G	V	C	G	C	G	2	2	375

PRIMARY ROOF SYSTEM LAST REPLACED	ROOF TYPE	NO SQUARES	CONDITION RATING	SECONDARY ROOF SYSTEM LAST REPLACED	ROOF TYPE	NO SQUARES	CONDITION RATING
01/01/90	B	40	G	/ /		0	

REMARKS: FIRE EXTINGUISHER

Close Hold

109 09 DEC 1994

12/01/94

BRAC-95 FACILITIES INFORMATION

FACILITY NUMBER: 00174

GSA NUMBER: 51595 SITE: RICHMOND SLFA: DGSC
INSTALLATION NAME: DEFENSE GENERAL SUPPLY CENTER PLFA: DGSC

FACILITY NAME: FH LC & MJ
BLDG OR FACILITY: B YEAR BUILT: 1947 SIZE: 4,078 UM: SF

CATEGORY CODE	STANDARD DESCRIPTION	SIZE	UNIT OF MEASURE	USER ID CODE
71113	FH LTC/MAJ	4,078	SF	DGSC
	TOTALS	4,078		

TYPE CONST	HISTORIC RATING	PLANNED EXCESS	HT(ft)	NO STORIES	YEAR LAST IMPROVED	RESTROOMS ADEQUATE	COMPLYS W/ADA	CURRENT PLANT VALUE
P	NA		24	2	1993	Y	N	$ 61,900

STRUCTURAL TYPE	STRUCTURAL MAT	STRUCTURAL RATING	FLOOR FIN	FLOOR MAT	FLOOR RATING	FIRE SYSTEM TYPE	FIRE SYSTEM RATING	NO A/C UNITS	A/C TOTAL TONS	ELEC RATING (AMPS)
F	W	F	H	W	G	C	G	2	6	400

PRIMARY ROOF SYSTEM LAST REPLACED	ROOF TYPE	NO SQUARES	CONDITION RATING	SECONDARY ROOF SYSTEM LAST REPLACED	ROOF TYPE	NO SQUARES	CONDITION RATING
01/01/87	A	24	F	01/01/87	A	3	F

REMARKS: FIRE EXTINGUISHER

Close Hold

110

09 DEC 1994

12/01/94

BRAC-95 FACILITIES INFORMATION

FACILITY NUMBER: 00175

GSA NUMBER: 51595 SITE: RICHMOND SLFA: DGSC
INSTALLATION NAME: DEFENSE GENERAL SUPPLY CENTER PLFA: DGSC

FACILITY NAME: FH LC & MJ
BLDG OR FACILITY: B YEAR BUILT: 1947 SIZE: 4,078 UM: SF

CATEGORY CODE	STANDARD DESCRIPTION	SIZE	UNIT OF MEASURE	USER ID CODE
71113	FH LTC/MAJ	4,078	SF	DGSC
	TOTALS	4,078		

TYPE CONST	HISTORIC RATING	PLANNED EXCESS	HT(ft)	NO STORIES	YEAR LAST IMPROVED	RESTROOMS ADEQUATE	COMPLYS W/ADA	CURRENT PLANT VALUE
P	NA		27	2	1993	Y	N	$ 61,800

STRUCTURAL TYPE	STRUCTURAL MAT	STRUCTURAL RATING	FLOOR FIN	FLOOR MAT	FLOOR RATING	FIRE SYSTEM TYPE	FIRE SYSTEM RATING	NO A/C UNITS	A/C TOTAL TONS	ELEC RATING (AMPS)
O	M	F	H	W	G	C	G	2	5	400

PRIMARY ROOF SYSTEM LAST REPLACED	ROOF TYPE	NO SQUARES	CONDITION RATING	SECONDARY ROOF SYSTEM LAST REPLACED	ROOF TYPE	NO SQUARES	CONDITION RATING
02/02/89	A	24	G	02/02/89	A	19	G

REMARKS: FIRE EXTINGUISHER

Close Hold

111

09 DEC 1994

12/01/94

BRAC-95 FACILITIES INFORMATION

FACILITY NUMBER: 00185

GSA NUMBER: 51595 SITE: RICHMOND SLFA: DGSC
INSTALLATION NAME: DEFENSE GENERAL SUPPLY CENTER PLFA: DGSC

FACILITY NAME: FH CAPE NCO-ENCL
BLDG OR FACILITY: B YEAR BUILT: 1958 SIZE: 10,944 UM: SF

CATEGORY CODE	STANDARD DESCRIPTION	SIZE	UNIT OF MEASURE	USER ID CODE
71116	FH JR NCO/EM	10,944	SF	DGSC
	TOTALS	10,944		

TYPE CONST	HISTORIC RATING	PLANNED EXCESS	HT(ft)	NO STORIES	YEAR LAST IMPROVED	RESTROOMS ADEQUATE	COMPLYS W/ADA	CURRENT PLANT VALUE
P	NA		24	2	1993	Y	N	$ 169,300

STRUCTURAL TYPE	STRUCTURAL MAT	STRUCTURAL RATING	FLOOR FIN	FLOOR MAT	FLOOR RATING	FIRE SYSTEM TYPE	FIRE SYSTEM RATING	NO A/C UNITS	A/C TOTAL TONS	ELEC RATING (AMPS)
O	M	G	V	C	F	C	G	6	18	150

PRIMARY ROOF SYSTEM LAST REPLACED	ROOF TYPE	NO SQUARES	CONDITION RATING	SECONDARY ROOF SYSTEM LAST REPLACED	ROOF TYPE	NO SQUARES	CONDITION RATING
01/01/58	B	110	F	/ /		0	

REMARKS: FIRE EXTINGUISHER

Close Hold

112 09 DEC 1994

12/01/94

BRAC-95 FACILITIES INFORMATION

FACILITY NUMBER: 00190

GSA NUMBER: 51595 SITE: RICHMOND SLFA: DGSC
INSTALLATION NAME: DEFENSE GENERAL SUPPLY CENTER PLFA: DGSC

FACILITY NAME: WACO I
BLDG OR FACILITY: B YEAR BUILT: 1993 SIZE: 11,088 UM: SF

CATEGORY CODE	STANDARD DESCRIPTION	SIZE	UNIT OF MEASURE	USER ID CODE
61050	ADMIN GEN PURP	11,088	SF	DGSC
	TOTALS	11,088		

TYPE CONST	HISTORIC RATING	PLANNED EXCESS	HT(ft)	NO STORIES	YEAR LAST IMPROVED	RESTROOMS ADEQUATE	COMPLYS W/ADA	CURRENT PLANT VALUE
S	NA		11	1		Y	Y	$ 314,614

STRUCTURAL TYPE	STRUCTURAL MAT	STRUCTURAL RATING	FLOOR FIN	FLOOR MAT	FLOOR RATING	FIRE SYSTEM TYPE	FIRE SYSTEM RATING	NO A/C UNITS	A/C TOTAL TONS	ELEC RATING (AMPS)
F	W	E	C	W	G	O	G	12	36	800

PRIMARY ROOF SYSTEM LAST REPLACED	ROOF TYPE	NO SQUARES	CONDITION RATING	SECONDARY ROOF SYSTEM LAST REPLACED	ROOF TYPE	NO SQUARES	CONDITION RATING
07/31/93	M	108	E	/ /		0	

REMARKS:

Close Hold

113

09 DEC 1994

12/01/94

BRAC-95 FACILITIES INFORMATION

FACILITY NUMBER: 00191

GSA NUMBER: 51595 SITE: RICHMOND SLFA: DGSC
INSTALLATION NAME: DEFENSE GENERAL SUPPLY CENTER PLFA: DGSC

FACILITY NAME: WACO I
BLDG OR FACILITY: B YEAR BUILT: 1993 SIZE: 11,088 UM: SF

CATEGORY CODE	STANDARD DESCRIPTION	SIZE	UNIT OF MEASURE	USER ID CODE
61050	ADMIN GEN PURP	11,088	SF	DGSC
	TOTALS	11,088		

TYPE CONST	HISTORIC RATING	PLANNED EXCESS	HT(ft)	NO STORIES	YEAR LAST IMPROVED	RESTROOMS ADEQUATE	COMPLYS W/ADA	CURRENT PLANT VALUE
S	NA		11	1		Y	Y	$ 314,614

STRUCTURAL TYPE	STRUCTURAL MAT	STRUCTURAL RATING	FLOOR FIN	FLOOR MAT	FLOOR RATING	FIRE SYSTEM TYPE	FIRE SYSTEM RATING	NO A/C UNITS	A/C TOTAL TONS	ELEC RATING (AMPS)
F	W	E	C	W	G	O	G	12	36	800

PRIMARY ROOF SYSTEM LAST REPLACED	ROOF TYPE	NO SQUARES	CONDITION RATING	SECONDARY ROOF SYSTEM LAST REPLACED	ROOF TYPE	NO SQUARES	CONDITION RATING
07/31/93	M	108	E	/ /		0	

REMARKS:

Close Hold

114

09 DEC 1994

12/01/94

BRAC-95 FACILITIES INFORMATION

FACILITY NUMBER: 00192

GSA NUMBER: 51595 SITE: RICHMOND SLFA: DGSC
INSTALLATION NAME: DEFENSE GENERAL SUPPLY CENTER PLFA: DGSC

FACILITY NAME: WACO I
BLDG OR FACILITY: B YEAR BUILT: 1993 SIZE: 11,088 UM: SF

CATEGORY CODE	STANDARD DESCRIPTION	SIZE	UNIT OF MEASURE	USER ID CODE
61050	ADMIN GEN PURP	11,088	SF	DGSC
	TOTALS	11,088		

TYPE CONST	HISTORIC RATING	PLANNED EXCESS	HT(ft)	NO STORIES	YEAR LAST IMPROVED	RESTROOMS ADEQUATE	COMPLYS W/ADA	CURRENT PLANT VALUE
S	NA		11	1		Y	Y	$ 314,614

STRUCTURAL TYPE	STRUCTURAL MAT	STRUCTURAL RATING	FLOOR FIN	FLOOR MAT	FLOOR RATING	FIRE SYSTEM TYPE	FIRE SYSTEM RATING	NO A/C UNITS	A/C TOTAL TONS	ELEC RATING (AMPS)
F	W	E	C	W	G	O	G	12	36	800

PRIMARY ROOF SYSTEM LAST REPLACED	ROOF TYPE	NO SQUARES	CONDITION RATING	SECONDARY ROOF SYSTEM LAST REPLACED	ROOF TYPE	NO SQUARES	CONDITION RATING
07/31/93	M	108	E	/ /		0	

REMARKS:

Close Hold

115

09 DEC 1994

12/01/94

BRAC-95 FACILITIES INFORMATION

FACILITY NUMBER: 00200

GSA NUMBER: 51595 SITE: RICHMOND SLFA: DGSC
INSTALLATION NAME: DEFENSE GENERAL SUPPLY CENTER PLFA: DGSC

FACILITY NAME: FIRE STATION
BLDG OR FACILITY: B YEAR BUILT: 1962 SIZE: 5,408 UM: SF

CATEGORY CODE	STANDARD DESCRIPTION	SIZE	UNIT OF MEASURE	USER ID CODE
73010	FIRE STATION	5,408	SF	DGSC
	TOTALS	5,408		

TYPE CONST	HISTORIC RATING	PLANNED EXCESS	HT(ft)	NO STORIES	YEAR LAST IMPROVED	RESTROOMS ADEQUATE	COMPLYS W/ADA	CURRENT PLANT VALUE
P	NA		15	1	1987	Y	Y	$ 373,800

STRUCTURAL TYPE	STRUCTURAL MAT	STRUCTURAL RATING	FLOOR FIN	FLOOR MAT	FLOOR RATING	FIRE TYPE	FIRE SYSTEM RATING	NO A/C UNITS	A/C TOTAL TONS	ELEC RATING (AMPS)
O	M	F	C	C	G	C	G	3	8	225

PRIMARY ROOF SYSTEM LAST REPLACED	ROOF TYPE	NO SQUARES	CONDITION RATING	SECONDARY ROOF SYSTEM LAST REPLACED	ROOF TYPE	NO SQUARES	CONDITION RATING
01/14/83	B	54	G	/ /		0	

REMARKS: FIRE EXTINGUISHERS

Close Hold

116 09 DEC 1994

12/01/94

BRAC-95 FACILITIES INFORMATION

FACILITY NUMBER: 00205

GSA NUMBER: 51595 SITE: RICHMOND SLFA: DGSC
INSTALLATION NAME: DEFENSE GENERAL SUPPLY CENTER PLFA: DGSC

FACILITY NAME: DISPATCH BLDG
BLDG OR FACILITY: B YEAR BUILT: 1974 SIZE: 1,586 UM: SF

CATEGORY CODE	STANDARD DESCRIPTION	SIZE	UNIT OF MEASURE	USER ID CODE
14166	DISPATCH BLDG	1,586	SF	DDRV
	TOTALS	1,586		

TYPE CONST	HISTORIC RATING	PLANNED EXCESS	HT(ft)	NO STORIES	YEAR LAST IMPROVED	RESTROOMS ADEQUATE	COMPLYS W/ADA	CURRENT PLANT VALUE
P	NA		12	1	1992	Y	N	$ 183,000

STRUCTURAL TYPE	MAT	RATING	FLOOR FIN	MAT	RATING	FIRE SYSTEM TYPE	RATING	NO A/C UNITS	A/C TOTAL TONS	ELEC RATING (AMPS)
B	M	G	V	C	G	C	G	2	10	230

PRIMARY ROOF SYSTEM LAST REPLACED	ROOF TYPE	NO SQUARES	CONDITION RATING	SECONDARY ROOF SYSTEM LAST REPLACED	ROOF TYPE	NO SQUARES	CONDITION RATING
02/22/83	M	25	G	/ /		0	

REMARKS: FIRE EXTINGUISHER

Close Hold

117

09 DEC 1994

12/01/94

BRAC-95 FACILITIES INFORMATION

FACILITY NUMBER: 00207

GSA NUMBER: 51595 SITE: RICHMOND SLFA: DGSC
INSTALLATION NAME: DEFENSE GENERAL SUPPLY CENTER PLFA: DGSC

FACILITY NAME: SENTRY STATION
BLDG OR FACILITY: B YEAR BUILT: 1978 SIZE: 180 UM: SF

CATEGORY CODE	STANDARD DESCRIPTION	SIZE	UNIT OF MEASURE	USER ID CODE
73016	POLICE/MP STA	180	SF	DGSC
	TOTALS	180		

TYPE CONST	HISTORIC RATING	PLANNED EXCESS	HT(ft)	NO STORIES	YEAR LAST IMPROVED	RESTROOMS ADEQUATE	COMPLYS W/ADA	CURRENT PLANT VALUE
P	NA		12	1		Y	N	$ 25,100

STRUCTURAL TYPE	STRUCTURAL MAT	STRUCTURAL RATING	FLOOR FIN	FLOOR MAT	FLOOR RATING	FIRE SYSTEM TYPE	FIRE SYSTEM RATING	NO A/C UNITS	A/C TOTAL TONS	ELEC RATING (AMPS)
O	M	G	C	C	F	A	G	1	1	100

PRIMARY ROOF SYSTEM LAST REPLACED	ROOF TYPE	NO SQUARES	CONDITION RATING	SECONDARY ROOF SYSTEM LAST REPLACED	ROOF TYPE	NO SQUARES	CONDITION RATING
01/01/90	A	2	G	/ /		0	

REMARKS: FIRE EXTINGUISHER

Close Hold

118

09 DEC 1994

12/01/94 BRAC-95 FACILITIES INFORMATION

FACILITY NUMBER: 00231

GSA NUMBER: 51595 SITE: RICHMOND SLFA: DGSC
INSTALLATION NAME: DEFENSE GENERAL SUPPLY CENTER PLFA: DGSC

FACILITY NAME: SIDEWALKS/OTHER PAVEMENTS
BLDG OR FACILITY: F YEAR BUILT: 1988 SIZE: 22,481 UM: SY

CATEGORY CODE	STANDARD DESCRIPTION	SIZE	UNIT OF MEASURE	USER ID CODE
85220	SIDEWALKS SURFA	22,481	SY	DGSC
	TOTALS	22,481		

Close Hold

119

09 DEC 1994

12/01/94

BRAC-95 FACILITIES INFORMATION

FACILITY NUMBER: 00232

GSA NUMBER: 51595 SITE: RICHMOND SLFA: DGSC
INSTALLATION NAME: DEFENSE GENERAL SUPPLY CENTER PLFA: DGSC

FACILITY NAME: OTHER ADMIN STRUCTURE (DDRV)
BLDG OR FACILITY: F YEAR BUILT: 1983 SIZE: 1 UM: EA

CATEGORY CODE	STANDARD DESCRIPTION	SIZE	UNIT OF MEASURE	USER ID CODE
69030	FAC INFO SIGN	1	EA	DDRV
	TOTALS	1		

Close Hold

120

09 DEC 1994

12/01/94 BRAC-95 FACILITIES INFORMATION

FACILITY NUMBER: 00233

GSA NUMBER: 51595 SITE: RICHMOND SLFA: DGSC
INSTALLATION NAME: DEFENSE GENERAL SUPPLY CENTER PLFA: DGSC

FACILITY NAME: OTHER ADMIN STRUCTURE
BLDG OR FACILITY: F YEAR BUILT: 1983 SIZE: 1 UM: EA

CATEGORY CODE	STANDARD DESCRIPTION	SIZE	UNIT OF MEASURE	USER ID CODE
69030	FAC INFO SIGN	1	EA	DGSC
	TOTALS	1		

Close Hold

121

09 DEC 1994.

12/01/94

BRAC-95 FACILITIES INFORMATION

FACILITY NUMBER: 00234

GSA NUMBER: 51595 SITE: RICHMOND SLFA: DGSC
INSTALLATION NAME: DEFENSE GENERAL SUPPLY CENTER PLFA: DGSC

FACILITY NAME: DETACH GARAGE
BLDG OR FACILITY: B YEAR BUILT: 1958 SIZE: 460 UM: SF

CATEGORY CODE	STANDARD DESCRIPTION	SIZE	UNIT OF MEASURE	USER ID CODE
71410	GAR/CAR FH DET	460	SF	DGSC
	TOTALS	460		

TYPE CONST	HISTORIC RATING	PLANNED EXCESS	HT(ft)	NO STORIES	YEAR LAST IMPROVED	RESTROOMS ADEQUATE	COMPLYS W/ADA	CURRENT PLANT VALUE
P	NA		12	1		N	N	$ 400

STRUCTURAL TYPE	STRUCTURAL MAT	STRUCTURAL RATING	FLOOR FIN	FLOOR MAT	FLOOR RATING	FIRE SYSTEM TYPE	FIRE SYSTEM RATING	NO A/C UNITS	A/C TOTAL TONS	ELEC RATING (AMPS)
F	W	F	N	O	G	O	F	0	0	0

PRIMARY ROOF SYSTEM LAST REPLACED	ROOF TYPE	NO SQUARES	CONDITION RATING	SECONDARY ROOF SYSTEM LAST REPLACED	ROOF TYPE	NO SQUARES	CONDITION RATING
01/01/58	M	5	P	/ /		0	

REMARKS: NO FIRE PROTECTION

Close Hold

122

09 DEC 1994

12/01/94

BRAC-95 FACILITIES INFORMATION

FACILITY NUMBER: 00235

GSA NUMBER: 51595 SITE: RICHMOND SLFA: DGSC
INSTALLATION NAME: DEFENSE GENERAL SUPPLY CENTER PLFA: DGSC

FACILITY NAME: DETACH GARAGE
BLDG OR FACILITY: B YEAR BUILT: 1958 SIZE: 920 UM: SF

CATEGORY CODE	STANDARD DESCRIPTION	SIZE	UNIT OF MEASURE	USER ID CODE
71410	GAR/CAR FH DET	920	SF	DGSC
	TOTALS	920		

TYPE CONST	HISTORIC RATING	PLANNED EXCESS	HT(ft)	NO STORIES	YEAR LAST IMPROVED	RESTROOMS ADEQUATE	COMPLYS W/ADA	CURRENT PLANT VALUE
P	NA		12	1		N	N	$ 700

STRUCTURAL TYPE	STRUCTURAL MAT	STRUCTURAL RATING	FLOOR FIN	FLOOR MAT	FLOOR RATING	FIRE SYSTEM TYPE	FIRE SYSTEM RATING	NO A/C UNITS	A/C TOTAL TONS	ELEC RATING (AMPS)
B	S	F	N	O	G	O	F	0	0	0

PRIMARY ROOF SYSTEM LAST REPLACED	ROOF TYPE	NO SQUARES	CONDITION RATING	SECONDARY ROOF SYSTEM LAST REPLACED	ROOF TYPE	NO SQUARES	CONDITION RATING
01/15/58	M	10	F	/ /		0	

REMARKS: NO FIRE PROTECTION

Close Hold
123

09 DEC 1994

12/01/94

BRAC-95 FACILITIES INFORMATION

FACILITY NUMBER: 00237

GSA NUMBER: 51595 SITE: RICHMOND SLFA: DGSC
INSTALLATION NAME: DEFENSE GENERAL SUPPLY CENTER PLFA: DGSC

FACILITY NAME: HELIPAD
BLDG OR FACILITY: F YEAR BUILT: 1971 SIZE: 0 UM: SY

CATEGORY CODE	STANDARD DESCRIPTION	SIZE	UNIT OF MEASURE	USER ID CODE
11320	RW PK APRN SURF	1,111	SY	DGSC
	TOTALS	1,111		

Close Hold

124

09 DEC 1994

12/01/94

BRAC-95 FACILITIES INFORMATION

FACILITY NUMBER: 00239

GSA NUMBER: 51595 SITE: RICHMOND SLFA: DGSC
INSTALLATION NAME: DEFENSE GENERAL SUPPLY CENTER PLFA: DGSC

FACILITY NAME: TENNIS COURT
BLDG OR FACILITY: F YEAR BUILT: 1958 SIZE: 1 UM: EA

CATEGORY CODE	STANDARD DESCRIPTION	SIZE	UNIT OF MEASURE	USER ID CODE
75011	COURT AREA	1	EA	DGSC
	TOTALS	1		

Close Hold

125

09 DEC 1994

12/01/94

BRAC-95 FACILITIES INFORMATION

FACILITY NUMBER: 00240

GSA NUMBER: 51595 SITE: RICHMOND SLFA: DGSC
INSTALLATION NAME: DEFENSE GENERAL SUPPLY CENTER PLFA: DGSC

FACILITY NAME: TENNIS COURT
BLDG OR FACILITY: F YEAR BUILT: 1963 SIZE: 1 UM: EA

CATEGORY CODE	STANDARD DESCRIPTION	SIZE	UNIT OF MEASURE	USER ID CODE
75011	COURT AREA	1	EA	DGSC
	TOTALS	1		

Close Hold

126

09 DEC 1994

12/01/94 BRAC-95 FACILITIES INFORMATION

FACILITY NUMBER: 00500

GSA NUMBER: 51595 SITE: RICHMOND SLFA: DGSC
INSTALLATION NAME: DEFENSE GENERAL SUPPLY CENTER PLFA: DGSC

FACILITY NAME: GAS STATION W/O BUILDING
BLDG OR FACILITY: F YEAR BUILT: 1942 SIZE: 1,500 UM: OL

CATEGORY CODE	STANDARD DESCRIPTION	SIZE	UNIT OF MEASURE	USER ID CODE
12311	VEH FUEL MOGAS	1,500	OL	DDRV
	TOTALS	1,500		

Close Hold

127

09 DEC 1994

12/01/94

BRAC-95 FACILITIES INFORMATION

FACILITY NUMBER: 00501

GSA NUMBER: 51595 SITE: RICHMOND SLFA: DGSC
INSTALLATION NAME: DEFENSE GENERAL SUPPLY CENTER PLFA: DGSC

FACILITY NAME: GAS STATION W/O BLDG
BLDG OR FACILITY: F YEAR BUILT: 1942 SIZE: 1,500 UM: OL

CATEGORY CODE	STANDARD DESCRIPTION	SIZE	UNIT OF MEASURE	USER ID CODE
12311	VEH FUEL MOGAS	1,500	OL	DDRV
	TOTALS	1,500		

Close Hold

128

09 DEC 1994

12/01/94 BRAC-95 FACILITIES INFORMATION

FACILITY NUMBER: 00503

GSA NUMBER: 51595 SITE: RICHMOND SLFA: DGSC
INSTALLATION NAME: DEFENSE GENERAL SUPPLY CENTER PLFA: DGSC

FACILITY NAME: OPEN STORAGE (HARDSTAND)
BLDG OR FACILITY: F YEAR BUILT: 1953 SIZE: 4,088 UM: SY

CATEGORY CODE	STANDARD DESCRIPTION	SIZE	UNIT OF MEASURE	USER ID CODE
45110	OPEN STR DEPOT	4,088	SY	DDRV
	TOTALS	4,088		

Close Hold

129

09 DEC 1994

12/01/94

BRAC-95 FACILITIES INFORMATION

FACILITY NUMBER: 00504

GSA NUMBER: 51595 SITE: RICHMOND SLFA: DGSC
INSTALLATION NAME: DEFENSE GENERAL SUPPLY CENTER PLFA: DGSC

FACILITY NAME: OPEN STORAGE
BLDG OR FACILITY: F YEAR BUILT: 1942 SIZE: 36,164 UM: SY

CATEGORY CODE	STANDARD DESCRIPTION	SIZE	UNIT OF MEASURE	USER ID CODE
45110	OPEN STR DEPOT	36,164	SY	DGSC
	TOTALS	36,164		

Close Hold

130

09 DEC 1994

12/01/94

BRAC-95 FACILITIES INFORMATION

FACILITY NUMBER: 00505

GSA NUMBER: 51595 SITE: RICHMOND SLFA: DGSC
INSTALLATION NAME: DEFENSE GENERAL SUPPLY CENTER PLFA: DGSC

FACILITY NAME: OPEN STORAGE
BLDG OR FACILITY: F YEAR BUILT: 1942 SIZE: 19,449 UM: SY

CATEGORY CODE	STANDARD DESCRIPTION	SIZE	UNIT OF MEASURE	USER ID CODE
45110	OPEN STR DEPOT	19,449	SY	DDRV
	TOTALS	19,449		

Close Hold

131

09 DEC 1994

12/01/94

BRAC-95 FACILITIES INFORMATION

FACILITY NUMBER: 00506

GSA NUMBER: 51595 SITE: RICHMOND SLFA: DGSC
INSTALLATION NAME: DEFENSE GENERAL SUPPLY CENTER PLFA: DGSC

FACILITY NAME: OPEN STORAGE
BLDG OR FACILITY: F YEAR BUILT: 1942 SIZE: 29,408 UM: SY

CATEGORY CODE	STANDARD DESCRIPTION	SIZE	UNIT OF MEASURE	USER ID CODE
45110	OPEN STR DEPOT	29,408	SY	DDRV
	TOTALS	29,408		

Close Hold

132

09 DEC 1994

12/01/94 BRAC-95 FACILITIES INFORMATION

FACILITY NUMBER: 00507

GSA NUMBER: 51595 SITE: RICHMOND SLFA: DGSC
INSTALLATION NAME: DEFENSE GENERAL SUPPLY CENTER PLFA: DGSC

FACILITY NAME: OPEN STORAGE
BLDG OR FACILITY: F YEAR BUILT: 1942 SIZE: 10,224 UM: SY

CATEGORY CODE	STANDARD DESCRIPTION	SIZE	UNIT OF MEASURE	USER ID CODE
45110	OPEN STR DEPOT	10,224	SY	DDRV
	TOTALS	10,224		

Close Hold

133

09 DEC 1994

12/01/94

BRAC-95 FACILITIES INFORMATION

FACILITY NUMBER: 00508

GSA NUMBER: 51595 SITE: RICHMOND SLFA: DGSC
INSTALLATION NAME: DEFENSE GENERAL SUPPLY CENTER PLFA: DGSC

FACILITY NAME: GAS STATION W/O BLDG
BLDG OR FACILITY: F YEAR BUILT: 1977 SIZE: 10,000 UM: GA

CATEGORY CODE	STANDARD DESCRIPTION	SIZE	UNIT OF MEASURE	USER ID CODE
12480	DIESEL STR UNGD	10,000	GA	DGSC
	TOTALS	10,000		

Close Hold

134

09 DEC 1994

12/01/94 BRAC-95 FACILITIES INFORMATION

FACILITY NUMBER: 00510

GSA NUMBER: 51595 SITE: RICHMOND SLFA: DGSC
INSTALLATION NAME: DEFENSE GENERAL SUPPLY CENTER PLFA: DGSC

FACILITY NAME: FIXED BAR B Q OUTDOOR
BLDG OR FACILITY: F YEAR BUILT: 1992 SIZE: 1 UM: EA

CATEGORY CODE	STANDARD DESCRIPTION	SIZE	UNIT OF MEASURE	USER ID CODE
75085	REC/PICNIC AREA	1	EA	DGSC
	TOTALS	1		

Close Hold

135

09 DEC 1994

12/01/94

BRAC-95 FACILITIES INFORMATION

FACILITY NUMBER: 00512

GSA NUMBER: 51595 SITE: RICHMOND SLFA: DGSC
INSTALLATION NAME: DEFENSE GENERAL SUPPLY CENTER PLFA: DGSC

FACILITY NAME: ANTENNA TOWER
BLDG OR FACILITY: F YEAR BUILT: 1964 SIZE: 1 UM: EA

CATEGORY CODE	STANDARD DESCRIPTION	SIZE	UNIT OF MEASURE	USER ID CODE
13220	ANTENNA	1	EA	DGSC
	TOTALS	1		

Close Hold

136

09 DEC 1994

12/01/94

BRAC-95 FACILITIES INFORMATION

FACILITY NUMBER: 00513

GSA NUMBER: 51595 SITE: RICHMOND SLFA: DGSC
INSTALLATION NAME: DEFENSE GENERAL SUPPLY CENTER PLFA: DGSC

FACILITY NAME: ANTENNA
BLDG OR FACILITY: F YEAR BUILT: 1973 SIZE: 1 UM: EA

CATEGORY CODE	STANDARD DESCRIPTION	SIZE	UNIT OF MEASURE	USER ID CODE
13220	ANTENNA	1	EA	DGSC
	TOTALS	1		

Close Hold

137

09 DEC 1994

12/01/94

BRAC-95 FACILITIES INFORMATION

FACILITY NUMBER: 00514

GSA NUMBER: 51595 SITE: RICHMOND
INSTALLATION NAME: DEFENSE GENERAL SUPPLY CENTER

SLFA: DGSC
PLFA: DGSC

FACILITY NAME: SANITARY SEWER
BLDG OR FACILITY: F YEAR BUILT: 1942 SIZE: 57,553 UM: LF

CATEGORY CODE	STANDARD DESCRIPTION	SIZE	UNIT OF MEASURE	USER ID CODE
83210	SANITARY SEWER	57,553	LF	DGSC
	TOTALS	57,553		

INSTALLATION SYSTEM TYPE		CAPACITY	U/M	PEAK USAGE	INCREASE POTENTIAL (Y/N) 25%	50%	100%
83210	SANITARY SEWER	500,000	GPD	270,000	Y	Y	Y

COMMENTS: PROJECT UNDER CONSTRUCTION WILL REDUCE USAGE TO LESS THAN ONE HALF CURRENT USAGE.

Close Hold

138

09 DEC 1994

12/01/94

BRAC-95 FACILITIES INFORMATION

FACILITY NUMBER: 00515

GSA NUMBER: 51595 SITE: RICHMOND SLFA: DGSC
INSTALLATION NAME: DEFENSE GENERAL SUPPLY CENTER PLFA: DGSC

FACILITY NAME: INCINERATOR
BLDG OR FACILITY: F YEAR BUILT: 1971 SIZE: 1 UM: TN

CATEGORY CODE	STANDARD DESCRIPTION	SIZE	UNIT OF MEASURE	USER ID CODE
83310	INCINERATOR	1	TN	DGSC
	TOTALS	1		

Close Hold

139

09 DEC 1994

12/01/94

BRAC-95 FACILITIES INFORMATION

FACILITY NUMBER: 00516

GSA NUMBER: 51595 SITE: RICHMOND
INSTALLATION NAME: DEFENSE GENERAL SUPPLY CENTER

SLFA: DGSC
PLFA: DGSC

FACILITY NAME: POTABLE WATER LINES
BLDG OR FACILITY: F YEAR BUILT: 1942 SIZE: 125,787 UM: LF

CATEGORY CODE	STANDARD DESCRIPTION	SIZE	UNIT OF MEASURE	USER ID CODE
84210	WATER DIST POT	125,787	LF	DGSC
	TOTALS	125,787		

INSTALLATION SYSTEM TYPE		CAPACITY	U/M	PEAK USAGE	INCREASE POTENTIAL (Y/N) 25%	50%	100%
84210	WATER DISTRIBUTION	1,220,000	GPD	250,000	Y	Y	Y

COMMENTS:

Close Hold

140

09 DEC 1994

12/01/94

BRAC-95 FACILITIES INFORMATION

FACILITY NUMBER: 00517

GSA NUMBER: 51595 SITE: RICHMOND SLFA: DGSC
INSTALLATION NAME: DEFENSE GENERAL SUPPLY CENTER PLFA: DGSC

FACILITY NAME: ROADS
BLDG OR FACILITY: F YEAR BUILT: 1942 SIZE: 168,421 UM: SY

CATEGORY CODE	STANDARD DESCRIPTION	SIZE	UNIT OF MEASURE	USER ID CODE
85110	ROADS, SURFACED	168,421	SY	DGSC
	TOTALS	168,421		

INSTALLATION SYSTEM TYPE	CAPACITY	U/M	PEAK USAGE	INCREASE POTENTIAL (Y/N) 25%	50%	100%
85110 PARKING	3,254	EA	3,004	Y	N	N

COMMENTS: PROJECTS IN PLANNING STAGE TO ACHIEVE 25% INCREASE POTENTIAL.
EXISTING POTENTIAL IS 8%.

Close Hold

141

09 DEC 1994

12/01/94

BRAC-95 FACILITIES INFORMATION

FACILITY NUMBER: 00518

GSA NUMBER: 51595 SITE: RICHMOND SLFA: DGSC
INSTALLATION NAME: DEFENSE GENERAL SUPPLY CENTER PLFA: DGSC

FACILITY NAME: ROADS
BLDG OR FACILITY: F YEAR BUILT: 1942 SIZE: 114,502 UM: SY

CATEGORY CODE	STANDARD DESCRIPTION	SIZE	UNIT OF MEASURE	USER ID CODE
85110	ROADS, SURFACED	114,502	SY	DGSC
	TOTALS	114,502		

Close Hold

142

09 DEC 1994

12/01/94 BRAC-95 FACILITIES INFORMATION

FACILITY NUMBER: 00519

GSA NUMBER: 51595 SITE: RICHMOND SLFA: DGSC
INSTALLATION NAME: DEFENSE GENERAL SUPPLY CENTER PLFA: DGSC

FACILITY NAME: ROADS
BLDG OR FACILITY: F YEAR BUILT: 1942 SIZE: 37,642 UM: SY

CATEGORY CODE	STANDARD DESCRIPTION	SIZE	UNIT OF MEASURE	USER ID CODE
85110	ROADS, SURFACED	37,642	SY	DGSC
	TOTALS	37,642		

Close Hold
143

06 DEC 1994

12/01/94

BRAC-95 FACILITIES INFORMATION

FACILITY NUMBER: 00520

GSA NUMBER: 51595 SITE: RICHMOND SLFA: DGSC
INSTALLATION NAME: DEFENSE GENERAL SUPPLY CENTER PLFA: DGSC

FACILITY NAME: NON ORG VEHICLE PARKING
BLDG OR FACILITY: F YEAR BUILT: 1942 SIZE: 10,363 UM: SY

CATEGORY CODE	STANDARD DESCRIPTION	SIZE	UNIT OF MEASURE	USER ID CODE
85215	NONORG PK SURFA	10,363	SY	DGSC
	TOTALS	10,363		

Close Hold

144

09 DEC 1994

12/01/94

BRAC-95 FACILITIES INFORMATION

FACILITY NUMBER: 00521

GSA NUMBER: 51595 SITE: RICHMOND SLFA: DGSC
INSTALLATION NAME: DEFENSE GENERAL SUPPLY CENTER PLFA: DGSC

FACILITY NAME: SIDEWALKS
BLDG OR FACILITY: F YEAR BUILT: 1942 SIZE: 6,850 UM: SY

CATEGORY CODE	STANDARD DESCRIPTION	SIZE	UNIT OF MEASURE	USER ID CODE
85220	SIDEWALKS SURFA	6,850	SY	DGSC
	TOTALS	6,850		

Close Hold

145

09 DEC 1994

12/01/94

BRAC-95 FACILITIES INFORMATION

FACILITY NUMBER: 00523

GSA NUMBER: 51595 SITE: RICHMOND
INSTALLATION NAME: DEFENSE GENERAL SUPPLY CENTER

SLFA: DGSC
PLFA: DGSC

FACILITY NAME: WALKS/OTHER PAVEMENTS
BLDG OR FACILITY: F YEAR BUILT: 1942 SIZE: 18,559 UM: SY

CATEGORY CODE	STANDARD DESCRIPTION	SIZE	UNIT OF MEASURE	USER ID CODE
85210	ORG PARK SURFAC	18,559	SY	DGSC
	TOTALS	18,559		

Close Hold

146

09 DEC 1994

12/01/94

BRAC-95 FACILITIES INFORMATION

FACILITY NUMBER: 00524

GSA NUMBER: 51595 SITE: RICHMOND SLFA: DGSC
INSTALLATION NAME: DEFENSE GENERAL SUPPLY CENTER PLFA: DGSC

FACILITY NAME: WALKS/OTHER PAVEMENTS
BLDG OR FACILITY: F YEAR BUILT: 1942 SIZE: 2,412 UM: SY

CATEGORY CODE	STANDARD DESCRIPTION	SIZE	UNIT OF MEASURE	USER ID CODE
85215	NONORG PK SURFA	2,412	SY	DGSC
	TOTALS	2,412		

Close Hold

147 09 DEC 1994

12/01/94

BRAC-95 FACILITIES INFORMATION

FACILITY NUMBER: 00525

GSA NUMBER: 51595 SITE: RICHMOND SLFA: DGSC
INSTALLATION NAME: DEFENSE GENERAL SUPPLY CENTER PLFA: DGSC

FACILITY NAME: GAS STATION W/O BLDG
BLDG OR FACILITY: F YEAR BUILT: 1977 SIZE: 1,000 UM: GA

CATEGORY CODE	STANDARD DESCRIPTION	SIZE	UNIT OF MEASURE	USER ID CODE
12482	LP GAS STR UNGD	1,000	GA	DGSC
	TOTALS	1,000		

Close Hold

148

09 DEC 1994

12/01/94

BRAC-95 FACILITIES INFORMATION

FACILITY NUMBER: 00526

GSA NUMBER: 51595 SITE: RICHMOND SLFA: DGSC
INSTALLATION NAME: DEFENSE GENERAL SUPPLY CENTER PLFA: DGSC

FACILITY NAME: WALKS/OTHER PAVEMENTS
BLDG OR FACILITY: F YEAR BUILT: 1942 SIZE: 1,679 UM: SY

CATEGORY CODE	STANDARD DESCRIPTION	SIZE	UNIT OF MEASURE	USER ID CODE
85215	NONORG PK SURFA	1,679	SY	DGSC
	TOTALS	1,679		

Close Hold

149

09 DEC 1994

12/01/94

BRAC-95 FACILITIES INFORMATION

FACILITY NUMBER: 00527

GSA NUMBER: 51595 SITE: RICHMOND
INSTALLATION NAME: DEFENSE GENERAL SUPPLY CENTER

SLFA: DGSC
PLFA: DGSC

FACILITY NAME: WALKS/OTHER PAVEMENTS
BLDG OR FACILITY: F YEAR BUILT: 1942 SIZE: 329 UM: SY

CATEGORY CODE	STANDARD DESCRIPTION	SIZE	UNIT OF MEASURE	USER ID CODE
85220	SIDEWALKS SURFA	329	SY	DGSC
	TOTALS	329		

Close Hold

ISO 09 DEC 1994

12/01/94

BRAC-95 FACILITIES INFORMATION

FACILITY NUMBER: 00529

GSA NUMBER: 51595 SITE: RICHMOND SLFA: DGSC
INSTALLATION NAME: DEFENSE GENERAL SUPPLY CENTER PLFA: DGSC

FACILITY NAME: RAILRROADS
BLDG OR FACILITY: F YEAR BUILT: 1942 SIZE: 8 UM: MI

CATEGORY CODE	STANDARD DESCRIPTION	SIZE	UNIT OF MEASURE	USER ID CODE
86010	RAILROAD TRACKS	8	MI	DDRV
	TOTALS	8		

Close Hold

151

09 DEC 1994

12/01/94

BRAC-95 FACILITIES INFORMATION

FACILITY NUMBER: 00530

GSA NUMBER: 51595 SITE: RICHMOND SLFA: DGSC
INSTALLATION NAME: DEFENSE GENERAL SUPPLY CENTER PLFA: DGSC

FACILITY NAME: GROUND DRAINAGE
BLDG OR FACILITY: F YEAR BUILT: 1942 SIZE: 22,610 UM: LF

CATEGORY CODE	STANDARD DESCRIPTION	SIZE	UNIT OF MEASURE	USER ID CODE
87120	DRAINAGE DITCH	11,305	LF	DGSC
	TOTALS	11,305		

Close Hold

152

09 DEC 1994

12/01/94

BRAC-95 FACILITIES INFORMATION

FACILITY NUMBER: 00532

GSA NUMBER: 51595 SITE: RICHMOND SLFA: DGSC
INSTALLATION NAME: DEFENSE GENERAL SUPPLY CENTER PLFA: DGSC

FACILITY NAME: FENCES
BLDG OR FACILITY: F YEAR BUILT: 1942 SIZE: 50,476 UM: LF

CATEGORY CODE	STANDARD DESCRIPTION	SIZE	UNIT OF MEASURE	USER ID CODE
87210	FENCING/WALLS	50,476	LF	DGSC
	TOTALS	50,476		

Close Hold

153

09 DEC 1994

12/01/94

BRAC-95 FACILITIES INFORMATION

FACILITY NUMBER: 00533

GSA NUMBER: 51595 SITE: RICHMOND SLFA: DGSC
INSTALLATION NAME: DEFENSE GENERAL SUPPLY CENTER PLFA: DGSC

FACILITY NAME: FIRE PROTECTION POND
BLDG OR FACILITY: F YEAR BUILT: 1942 SIZE: 10,000 UM: GA

CATEGORY CODE	STANDARD DESCRIPTION	SIZE	UNIT OF MEASURE	USER ID CODE
84720	RESERVOIR NP	10,000	GA	DGSC
	TOTALS	10,000		

Close Hold

154

09 DEC 1994

12/01/94

BRAC-95 FACILITIES INFORMATION

FACILITY NUMBER: 00540

GSA NUMBER: 51595 SITE: RICHMOND SLFA: DGSC
INSTALLATION NAME: DEFENSE GENERAL SUPPLY CENTER PLFA: DGSC

FACILITY NAME: STORM SEWER
BLDG OR FACILITY: F YEAR BUILT: 1942 SIZE: 125,668 UM: LF

CATEGORY CODE	STANDARD DESCRIPTION	SIZE	UNIT OF MEASURE	USER ID CODE
87110	STORM SEWER	125,668	LF	DGSC
	TOTALS	125,668		

Close Hold

ISS

09 DEC 1994

12/01/94

BRAC-95 FACILITIES INFORMATION

FACILITY NUMBER: 00600

GSA NUMBER: 51595 SITE: RICHMOND SLFA: DGSC
INSTALLATION NAME: DEFENSE GENERAL SUPPLY CENTER PLFA: DGSC

FACILITY NAME: CEMETERY
BLDG OR FACILITY: F YEAR BUILT: 1850 SIZE: 1 UM: AC

CATEGORY CODE	STANDARD DESCRIPTION	SIZE	UNIT OF MEASURE	USER ID CODE
76030	CEMETERY	1	AC	DGSC
	TOTALS	1		

Close Hold

156

09 DEC 1994

12/01/94

BRAC-95 FACILITIES INFORMATION

FACILITY NUMBER: 00602

GSA NUMBER: 51595 SITE: RICHMOND SLFA: DGSC
INSTALLATION NAME: DEFENSE GENERAL SUPPLY CENTER PLFA: DGSC

FACILITY NAME: FIRE ALARM SYSTEMS
BLDG OR FACILITY: F YEAR BUILT: 1942 SIZE: 50,000 UM: LF

CATEGORY CODE	STANDARD DESCRIPTION	SIZE	UNIT OF MEASURE	USER ID CODE
84330	FIR PROT SYS NP	50,000	LF	DGSC
	TOTALS	50,000		

Close Hold
157

09 DEC 1994

12/01/94

BRAC-95 FACILITIES INFORMATION

FACILITY NUMBER: 00700

GSA NUMBER: 51595 SITE: RICHMOND
INSTALLATION NAME: DEFENSE GENERAL SUPPLY CENTER

SLFA: DGSC
PLFA: DGSC

FACILITY NAME: ELECTRICAL POWER
BLDG OR FACILITY: F YEAR BUILT: 1942 SIZE: 35,209 UM: KV

CATEGORY CODE	STANDARD DESCRIPTION	SIZE	UNIT OF MEASURE	USER ID CODE
81113	ELECT PWR-COAL	35,209	KV	DGSC
	TOTALS	35,209		

INSTALLATION SYSTEM TYPE		CAPACITY	U/M	PEAK USAGE	INCREASE POTENTIAL (Y/N) 25%	50%	100%
81113	ELECTRICITY	35,209	KV	10,022	Y	Y	Y

COMMENTS: UTILITY COMPANY PROJECT FOR 100% INCREASE POTENTIAL IN PLANNING STAGE. 50% NOW AVAILABLE.

Close Hold

158

09 DEC 1994

12/01/94

BRAC-95 FACILITIES INFORMATION

FACILITY NUMBER: 00701

GSA NUMBER: 51595 SITE: RICHMOND SLFA: DGSC
INSTALLATION NAME: DEFENSE GENERAL SUPPLY CENTER PLFA: DGSC

FACILITY NAME: HEATING SYSTEMS
BLDG OR FACILITY: F YEAR BUILT: 1942 SIZE: 1,381 UM: MB

CATEGORY CODE	STANDARD DESCRIPTION	SIZE	UNIT OF MEASURE	USER ID CODE
82120	HEAT PLANT OIL	1,381	MB	DGSC
	TOTALS	1,381		

INSTALLATION SYSTEM TYPE	CAPACITY	U/M	PEAK USAGE	INCREASE POTENTIAL (Y/N) 25%	50%	100%
82120 HEATING	2,381,145,160	BTU	994,000,000	Y	Y	Y

COMMENTS: BTU/DAY. NO CENTRAL HEATING PLANTS. CAPACITY & USAGE IS TOTAL OF DISTRIBUTED SYSTEMS.

Close Hold

159

09 DEC 1994

12/01/94

BRAC-95 FACILITIES INFORMATION

FACILITY NUMBER: 00702

GSA NUMBER: 51595 SITE: RICHMOND SLFA: DGSC
INSTALLATION NAME: DEFENSE GENERAL SUPPLY CENTER PLFA: DGSC

FACILITY NAME: SOLID WASTE DISPOSAL
BLDG OR FACILITY: F YEAR BUILT: 1942 SIZE: 200 UM: AC

CATEGORY CODE	STANDARD DESCRIPTION	SIZE	UNIT OF MEASURE	USER ID CODE
83410	SANITARY LANFIL	200	AC	DGSC
	TOTALS	200		

INSTALLATION SYSTEM TYPE		CAPACITY	U/M	PEAK USAGE	INCREASE POTENTIAL (Y/N) 25%	50%	100%
83410	SOLID WASTE DISP.	3,700	TN	2,000	Y	Y	Y

COMMENTS: U/M TONS PER DAY (CHESTERFIELD COUNTY LANDFILL).

Close Hold

160

0 9 DEC 1994

12/01/94

BRAC-95 FACILITIES INFORMATION

FACILITY NUMBER: ET508

GSA NUMBER: 51595 SITE: RICHMOND SLFA: DGSC
INSTALLATION NAME: DEFENSE GENERAL SUPPLY CENTER PLFA: DGSC

FACILITY NAME: EXTERIOR LIGHTING
BLDG OR FACILITY: F YEAR BUILT: 1942 SIZE: 50,000 UM: LF

CATEGORY CODE	STANDARD DESCRIPTION	SIZE	UNIT OF MEASURE	USER ID CODE
81230	OH ELECT LINES	50,000	LF	DGSC
	TOTALS	50,000		

Close Hold

161

09 DEC 1994

12/01/94

BRAC-95 FACILITIES INFORMATION

FACILITY NUMBER: S0001

GSA NUMBER: 51595 SITE: RICHMOND
INSTALLATION NAME: DEFENSE GENERAL SUPPLY CENTER

SLFA: DGSC
PLFA: DGSC

FACILITY NAME: OPEN STORAGE FAC
BLDG OR FACILITY: B YEAR BUILT: 1942 SIZE: 237,600 UM: SF

CATEGORY CODE	STANDARD DESCRIPTION	SIZE	UNIT OF MEASURE	USER ID CODE
44220	STORAGE GP INST	237,600	SF	DDRV
	TOTALS	237,600		

TYPE CONST	HISTORIC RATING	PLANNED EXCESS	HT(ft)	NO STORIES	YEAR LAST IMPROVED	RESTROOMS ADEQUATE	COMPLYS W/ADA	CURRENT PLANT VALUE
S	NA		24	1	1993	Y	N	$ 629,700

STRUCTURAL TYPE	STRUCTURAL MAT	STRUCTURAL RATING	FLOOR FIN	FLOOR MAT	FLOOR RATING	FIRE SYSTEM TYPE	FIRE SYSTEM RATING	NO A/C UNITS	A/C TOTAL TONS	ELEC RATING (AMPS)
B	W	P	N	C	F	O	F	2	2	450

PRIMARY ROOF SYSTEM LAST REPLACED	ROOF TYPE	NO SQUARES	CONDITION RATING	SECONDARY ROOF SYSTEM LAST REPLACED	ROOF TYPE	NO SQUARES	CONDITION RATING
01/01/93	M	2,360	G	/ /		0	

REMARKS:

Close Hold

162

09 DEC 1994

12/01/94

BRAC-95 FACILITIES INFORMATION

FACILITY NUMBER: S0002

GSA NUMBER: 51595 SITE: RICHMOND SLFA: DGSC
INSTALLATION NAME: DEFENSE GENERAL SUPPLY CENTER PLFA: DGSC

FACILITY NAME: OPEN STORAGE FAC
BLDG OR FACILITY: B YEAR BUILT: 1942 SIZE: 237,600 UM: SF

CATEGORY CODE	STANDARD DESCRIPTION	SIZE	UNIT OF MEASURE	USER ID CODE
44220	STORAGE GP INST	237,600	SF	DDRV
	TOTALS	237,600		

TYPE CONST	HISTORIC RATING	PLANNED EXCESS	HT(ft)	NO STORIES	YEAR LAST IMPROVED	RESTROOMS ADEQUATE	COMPLYS W/ADA	CURRENT PLANT VALUE
S	NA		24	1	1993	N	N	$ 456,700

STRUCTURAL TYPE	STRUCTURAL MAT	STRUCTURAL RATING	FLOOR FIN	FLOOR MAT	FLOOR RATING	FIRE SYSTEM TYPE	FIRE SYSTEM RATING	NO A/C UNITS	A/C TOTAL TONS	ELEC RATING (AMPS)
O	W	F	N	C	F	P	P	2	2	200

PRIMARY ROOF SYSTEM LAST REPLACED	ROOF TYPE	NO SQUARES	CONDITION RATING	SECONDARY ROOF SYSTEM LAST REPLACED	ROOF TYPE	NO SQUARES	CONDITION RATING
01/12/89	M	2,400	G	/ /		0	

REMARKS:

Close Hold

163

09 DEC 1994

12/01/94

BRAC-95 FACILITIES INFORMATION

FACILITY NUMBER: S0027

GSA NUMBER: 51595 SITE: RICHMOND SLFA: DGSC
INSTALLATION NAME: DEFENSE GENERAL SUPPLY CENTER PLFA: DGSC

FACILITY NAME: RECREATION BLDG
BLDG OR FACILITY: B YEAR BUILT: 1941 SIZE: 8,176 UM: SF

CATEGORY CODE	STANDARD DESCRIPTION	SIZE	UNIT OF MEASURE	USER ID CODE
74075	REC SPT FAC	8,176	SF	DGSC
	TOTALS	8,176		

TYPE CONST	HISTORIC RATING	PLANNED EXCESS	HT(ft)	NO STORIES	YEAR LAST IMPROVED	RESTROOMS ADEQUATE	COMPLYS W/ADA	CURRENT PLANT VALUE
S	NA		24	1	1993	Y	Y	$ 112,399

STRUCTURAL TYPE	STRUCTURAL MAT	STRUCTURAL RATING	FLOOR FIN	FLOOR MAT	FLOOR RATING	FIRE SYSTEM TYPE	FIRE SYSTEM RATING	NO A/C UNITS	A/C TOTAL TONS	ELEC RATING (AMPS)
F	W	F	P	C	F	C	G	2	10	400

PRIMARY ROOF SYSTEM LAST REPLACED	ROOF TYPE	NO SQUARES	CONDITION RATING	SECONDARY ROOF SYSTEM LAST REPLACED	ROOF TYPE	NO SQUARES	CONDITION RATING
02/02/74	T	82	P	02/02/74	M	2	F

REMARKS: FIRE EXTINGUISHER

Close Hold

164

09 DEC 1994

12/01/94

BRAC-95 FACILITIES INFORMATION

FACILITY NUMBER: S0044

GSA NUMBER: 51595 SITE: RICHMOND SLFA: DGSC
INSTALLATION NAME: DEFENSE GENERAL SUPPLY CENTER PLFA: DGSC

FACILITY NAME: DETACH GARAGE
BLDG OR FACILITY: B YEAR BUILT: 1942 SIZE: 675 UM: SF

CATEGORY CODE	STANDARD DESCRIPTION	SIZE	UNIT OF MEASURE	USER ID CODE
71410	GAR/CAR FH DET	675	SF	DGSC
	TOTALS	675		

TYPE CONST	HISTORIC RATING	PLANNED EXCESS	HT(ft)	NO STORIES	YEAR LAST IMPROVED	RESTROOMS ADEQUATE	COMPLYS W/ADA	CURRENT PLANT VALUE
S	NA		14	2		N	N	$ 1,300

STRUCTURAL TYPE	STRUCTURAL MAT	STRUCTURAL RATING	FLOOR FIN	FLOOR MAT	FLOOR RATING	FIRE SYSTEM TYPE	FIRE SYSTEM RATING	NO A/C UNITS	A/C TOTAL TONS	ELEC RATING (AMPS)
F	W	F	O	C	F	C	G	0	0	0

PRIMARY ROOF SYSTEM LAST REPLACED	ROOF TYPE	NO SQUARES	CONDITION RATING	SECONDARY ROOF SYSTEM LAST REPLACED	ROOF TYPE	NO SQUARES	CONDITION RATING
01/01/90	A	8	G	01/01/90	G	2	G

REMARKS: Qtrs #1; FIRE EXTINGUISHER

Close Hold

165

09 DEC 1994

12/01/94

BRAC-95 FACILITIES INFORMATION

FACILITY NUMBER: S0096

GSA NUMBER: 51595 SITE: RICHMOND
INSTALLATION NAME: DEFENSE GENERAL SUPPLY CENTER

SLFA: DGSC
PLFA: DGSC

FACILITY NAME: DETACH GARAGE
BLDG OR FACILITY: B YEAR BUILT: 1942 SIZE: 458 UM: SF

CATEGORY CODE	STANDARD DESCRIPTION	SIZE	UNIT OF MEASURE	USER ID CODE
71410	GAR/CAR FH DET	458	SF	DGSC
	TOTALS	458		

TYPE CONST	HISTORIC RATING	PLANNED EXCESS	HT(ft)	NO STORIES	YEAR LAST IMPROVED	RESTROOMS ADEQUATE	COMPLYS W/ADA	CURRENT PLANT VALUE
S	NA		9	1		N	N	$ 400

STRUCTURAL TYPE	STRUCTURAL MAT	STRUCTURAL RATING	FLOOR FIN	FLOOR MAT	FLOOR RATING	FIRE SYSTEM TYPE	FIRE SYSTEM RATING	NO A/C UNITS	A/C TOTAL TONS	ELEC RATING (AMPS)
F	W	P	O	C	P	O	P	0	0	20

PRIMARY ROOF SYSTEM LAST REPLACED	ROOF TYPE	NO SQUARES	CONDITION RATING	SECONDARY ROOF SYSTEM LAST REPLACED	ROOF TYPE	NO SQUARES	CONDITION RATING
01/01/89	G	6	P	/ /		0	

REMARKS: Qtrs #2; FIRE EXTINGUISHER

Close Hold

166

09 DEC 1994

12/01/94 BRAC-95 FACILITIES INFORMATION

FACILITY NUMBER: S0097

GSA NUMBER: 51595 SITE: RICHMOND SLFA: DGSC
INSTALLATION NAME: DEFENSE GENERAL SUPPLY CENTER PLFA: DGSC

FACILITY NAME: OFF QTR MILITARY
BLDG OR FACILITY: B YEAR BUILT: 1942 SIZE: 2,920 UM: SF

CATEGORY CODE	STANDARD DESCRIPTION	SIZE	UNIT OF MEASURE	USER ID CODE
72411	UOQ TRANSIENT	2,920	SF	DGSC
	TOTALS	2,920		

TYPE CONST	HISTORIC RATING	PLANNED EXCESS	HT(ft)	NO STORIES	YEAR LAST IMPROVED	RESTROOMS ADEQUATE	COMPLYS W/ADA	CURRENT PLANT VALUE
S	NA		12	1	1978	Y	Y	$ 58,700

STRUCTURAL TYPE	STRUCTURAL MAT	STRUCTURAL RATING	FLOOR FIN	FLOOR MAT	FLOOR RATING	FIRE SYSTEM TYPE	FIRE SYSTEM RATING	NO A/C UNITS	A/C TOTAL TONS	ELEC RATING (AMPS)
F	W	F	C	W	G	O	G	6	6	200

PRIMARY ROOF SYSTEM LAST REPLACED	ROOF TYPE	NO SQUARES	CONDITION RATING	SECONDARY ROOF SYSTEM LAST REPLACED	ROOF TYPE	NO SQUARES	CONDITION RATING
01/01/82	A	38	G	01/01/82	M	8	G

REMARKS:

Close Hold

167

09 DEC 1994

12/01/94

BRAC-95 FACILITIES INFORMATION

FACILITY NUMBER: S0104

GSA NUMBER: 51595 SITE: RICHMOND SLFA: DGSC
INSTALLATION NAME: DEFENSE GENERAL SUPPLY CENTER PLFA: DGSC

FACILITY NAME: LOADING RAMP
BLDG OR FACILITY: F YEAR BUILT: 1942 SIZE: 0 UM:

CATEGORY CODE	STANDARD DESCRIPTION	SIZE	UNIT OF MEASURE	USER ID CODE

ERROR! ERROR! ERROR!
FACILITY CATEGORY CODE, SIZE, AND USER ID ARE MANDATORY BRAC DATA ELEMENTS
FOR ALL FACILITIES

Close Hold

168

09 DEC 1994

12/01/94

BRAC-95 FACILITIES INFORMATION

FACILITY NUMBER: T0087

GSA NUMBER: 51595 SITE: RICHMOND
INSTALLATION NAME: DEFENSE GENERAL SUPPLY CENTER

SLFA: DGSC
PLFA: DGSC

FACILITY NAME: FE MAINT FAC
BLDG OR FACILITY: B YEAR BUILT: 1981 SIZE: 4,200 UM: SF

CATEGORY CODE	STANDARD DESCRIPTION	SIZE	UNIT OF MEASURE	USER ID CODE
21910	ENG/HOUSING MNT	4,200	SF	DGSC
	TOTALS	4,200		

TYPE CONST	HISTORIC RATING	PLANNED EXCESS	HT(ft)	NO STORIES	YEAR LAST IMPROVED	RESTROOMS ADEQUATE	COMPLYS W/ADA	CURRENT PLANT VALUE
T	NA		12	1		N	N	$ 61,900

STRUCTURAL TYPE	STRUCTURAL MAT	STRUCTURAL RATING	FLOOR FIN	FLOOR MAT	FLOOR RATING	FIRE SYSTEM TYPE	FIRE SYSTEM RATING	NO A/C UNITS	A/C TOTAL TONS	ELEC RATING (AMPS)
B	S	G	N	C	G	C	G	0	0	125

PRIMARY ROOF SYSTEM LAST REPLACED	ROOF TYPE	NO SQUARES	CONDITION RATING	SECONDARY ROOF SYSTEM LAST REPLACED	ROOF TYPE	NO SQUARES	CONDITION RATING
01/01/81	O	45	G	/ /		0	

REMARKS: FIRE EXTINGUISHER

Close Hold

169

09 DEC 1994

12/01/94

BRAC-95 FACILITIES INFORMATION

FACILITY NUMBER: T0103

GSA NUMBER: 51595 SITE: RICHMOND
INSTALLATION NAME: DEFENSE GENERAL SUPPLY CENTER

SLFA: DGSC
PLFA: DGSC

FACILITY NAME: TRAINING FACILITY
BLDG OR FACILITY: B YEAR BUILT: 1942 SIZE: 641 UM: SF

CATEGORY CODE	STANDARD DESCRIPTION	SIZE	UNIT OF MEASURE	USER ID CODE
17120	GEN INST BLDG	641	SF	DGSC
	TOTALS	641		

TYPE CONST	HISTORIC RATING	PLANNED EXCESS	HT(ft)	NO STORIES	YEAR LAST IMPROVED	RESTROOMS ADEQUATE	COMPLYS W/ADA	CURRENT PLANT VALUE
T	NA		12	1		Y	Y	$ 19,300

STRUCTURAL TYPE	STRUCTURAL MAT	STRUCTURAL RATING	FLOOR FIN	FLOOR MAT	FLOOR RATING	FIRE TYPE	FIRE SYSTEM RATING	NO A/C UNITS	A/C TOTAL TONS	ELEC RATING (AMPS)
F	W	F	C	W	G	A	G	1	3	150

PRIMARY ROOF SYSTEM LAST REPLACED	ROOF TYPE	NO SQUARES	CONDITION RATING	SECONDARY ROOF SYSTEM LAST REPLACED	ROOF TYPE	NO SQUARES	CONDITION RATING
01/01/80	A	918	G	/ /		0	

REMARKS: FIRE EXTINGUISHER

Close Hold

170

09 DEC 1994

12/01/94

BRAC-95 FACILITIES INFORMATION

FACILITY NUMBER: T0113

GSA NUMBER: 51595 SITE: RICHMOND SLFA: DGSC
INSTALLATION NAME: DEFENSE GENERAL SUPPLY CENTER PLFA: DGSC

FACILITY NAME: ADMIN GEN PURP
BLDG OR FACILITY: B YEAR BUILT: 1942 SIZE: 12,008 UM: SF

CATEGORY CODE	STANDARD DESCRIPTION	SIZE	UNIT OF MEASURE	USER ID CODE
61050	ADMIN GEN PURP	12,008	SF	DGSC
	TOTALS	12,008		

TYPE CONST	HISTORIC RATING	PLANNED EXCESS	HT(ft)	NO STORIES	YEAR LAST IMPROVED	RESTROOMS ADEQUATE	COMPLYS W/ADA	CURRENT PLANT VALUE
T	NA		25	2	1991	Y	N	$ 245,000

STRUCTURAL TYPE	STRUCTURAL MAT	STRUCTURAL RATING	FLOOR FIN	FLOOR MAT	FLOOR RATING	FIRE SYSTEM TYPE	FIRE SYSTEM RATING	NO A/C UNITS	A/C TOTAL TONS	ELEC RATING (AMPS)
F	W	F	C	W	F	C	G	37	37	400

PRIMARY ROOF SYSTEM LAST REPLACED	ROOF TYPE	NO SQUARES	CONDITION RATING	SECONDARY ROOF SYSTEM LAST REPLACED	ROOF TYPE	NO SQUARES	CONDITION RATING
01/01/90	A	66	F	01/01/90	R	2	F

REMARKS: FIRE EXTINGUISHER

Close Hold

171

09 DEC 1994

12/01/94

BRAC-95 FACILITIES INFORMATION

FACILITY NUMBER: T0123

GSA NUMBER: 51595 SITE: RICHMOND
INSTALLATION NAME: DEFENSE GENERAL SUPPLY CENTER

SLFA: DGSC
PLFA: DGSC

FACILITY NAME: GENERAL STORAGE
BLDG OR FACILITY: B YEAR BUILT: 1942 SIZE: 2,400 UM: SF

CATEGORY CODE	STANDARD DESCRIPTION	SIZE	UNIT OF MEASURE	USER ID CODE
44110	STORAGE GP DEP	2,400	SF	NG
	TOTALS	2,400		

TYPE CONST	HISTORIC RATING	PLANNED EXCESS	HT(ft)	NO STORIES	YEAR LAST IMPROVED	RESTROOMS ADEQUATE	COMPLYS W/ADA	CURRENT PLANT VALUE
T	NA		24	1		Y	N	$ 4,900

STRUCTURAL TYPE	MAT	RATING	FLOOR FIN	MAT	RATING	FIRE TYPE	SYSTEM RATING	NO A/C UNITS	A/C TOTAL TONS	ELEC RATING (AMPS)
F	W	F	V	C	G	C	G	2	6	300

PRIMARY ROOF SYSTEM LAST REPLACED	ROOF TYPE	NO SQUARES	CONDITION RATING	SECONDARY ROOF SYSTEM LAST REPLACED	ROOF TYPE	NO SQUARES	CONDITION RATING
01/01/88	A	28	G	/ /		0	

REMARKS: FIRE EXTINGUISHER

Close Hold

172

09 DEC 1994

12/01/94

BRAC-95 FACILITIES INFORMATION

FACILITY NUMBER: T0124

GSA NUMBER: 51595 SITE: RICHMOND
INSTALLATION NAME: DEFENSE GENERAL SUPPLY CENTER

SLFA: DGSC
PLFA: DGSC

FACILITY NAME: ADMIN GEN PURPOSE
BLDG OR FACILITY: B YEAR BUILT: 1942 SIZE: 4,651 UM: SF

CATEGORY CODE	STANDARD DESCRIPTION	SIZE	UNIT OF MEASURE	USER ID CODE
61050	ADMIN GEN PURP	4,651	SF	NG
	TOTALS	4,651		

TYPE CONST	HISTORIC RATING	PLANNED EXCESS	HT(ft)	NO STORIES	YEAR LAST IMPROVED	RESTROOMS ADEQUATE	COMPLYS W/ADA	CURRENT PLANT VALUE
T	NA		24	1	1984	Y	N	$ 15,400

STRUCTURAL TYPE	STRUCTURAL MAT	STRUCTURAL RATING	FLOOR FIN	FLOOR MAT	FLOOR RATING	FIRE SYSTEM TYPE	FIRE SYSTEM RATING	NO A/C UNITS	A/C TOTAL TONS	ELEC RATING (AMPS)
F	W	F	C	W	G	C	G	2	10	200

PRIMARY ROOF SYSTEM LAST REPLACED	ROOF TYPE	NO SQUARES	CONDITION RATING	SECONDARY ROOF SYSTEM LAST REPLACED	ROOF TYPE	NO SQUARES	CONDITION RATING
01/01/70	A	34	P	01/01/70	A	29	P

REMARKS: FIRE EXTINGUISHER

Close Hold

173

09 DEC 1994

12/01/94

BRAC-95 FACILITIES INFORMATION

FACILITY NUMBER: T0125

GSA NUMBER: 51595 SITE: RICHMOND
INSTALLATION NAME: DEFENSE GENERAL SUPPLY CENTER

SLFA: DGSC
PLFA: DGSC

FACILITY NAME: FLAMMABLE MATERIAL STORAGE
BLDG OR FACILITY: B YEAR BUILT: 1973 SIZE: 120 UM: SF

CATEGORY CODE	STANDARD DESCRIPTION	SIZE	UNIT OF MEASURE	USER ID CODE
44240	FLAM MAT STR IN	120	SF	DGSC
	TOTALS	120		

TYPE CONST	HISTORIC RATING	PLANNED EXCESS	HT(ft)	NO STORIES	YEAR LAST IMPROVED	RESTROOMS ADEQUATE	COMPLYS W/ADA	CURRENT PLANT VALUE
T	NA		12	1		N	N	$ 600

STRUCTURAL TYPE	MAT	RATING	FLOOR FIN	MAT	RATING	FIRE TYPE	SYSTEM RATING	NO A/C UNITS	A/C TOTAL TONS	ELEC RATING (AMPS)
O	W	F	N	C	G	O	P	0	0	0

PRIMARY ROOF SYSTEM LAST REPLACED	ROOF TYPE	NO SQUARES	CONDITION RATING	SECONDARY ROOF SYSTEM LAST REPLACED	ROOF TYPE	NO SQUARES	CONDITION RATING
01/01/72	G	2	G	/ /		0	

REMARKS: NATIONAL GUARD; NO FIRE PROTECTION.

Close Hold

174

09 DEC 1994

12/01/94

BRAC-95 FACILITIES INFORMATION

FACILITY NUMBER: T0201

GSA NUMBER: 51595 SITE: RICHMOND SLFA: DGSC
INSTALLATION NAME: DEFENSE GENERAL SUPPLY CENTER PLFA: DGSC

FACILITY NAME: TRANSITORY SHELTER
BLDG OR FACILITY: B YEAR BUILT: 1955 SIZE: 28,800 UM: SF

CATEGORY CODE	STANDARD DESCRIPTION	SIZE	UNIT OF MEASURE	USER ID CODE
44220	STORAGE GP INST	28,800	SF	DDRV
	TOTALS	28,800		

TYPE CONST	HISTORIC RATING	PLANNED EXCESS	HT(ft)	NO STORIES	YEAR LAST IMPROVED	RESTROOMS ADEQUATE	COMPLYS W/ADA	CURRENT PLANT VALUE
T	NA		25	1		N	N	$ 31,700

STRUCTURAL TYPE	STRUCTURAL MAT	STRUCTURAL RATING	FLOOR FIN	FLOOR MAT	FLOOR RATING	FIRE SYSTEM TYPE	FIRE SYSTEM RATING	NO A/C UNITS	A/C TOTAL TONS	ELEC RATING (AMPS)
O	S	P	N	O	F	A	G	0	0	0

PRIMARY ROOF SYSTEM LAST REPLACED	ROOF TYPE	NO SQUARES	CONDITION RATING	SECONDARY ROOF SYSTEM LAST REPLACED	ROOF TYPE	NO SQUARES	CONDITION RATING
01/01/55	M	300	F	/ /		0	

REMARKS:

Close Hold

175

09 DEC 1994

12/01/94

BRAC-95 FACILITIES INFORMATION

FACILITY NUMBER: T0202

GSA NUMBER: 51595 SITE: RICHMOND
INSTALLATION NAME: DEFENSE GENERAL SUPPLY CENTER

SLFA: DGSC
PLFA: DGSC

FACILITY NAME: OPEN WAREHOUSE
BLDG OR FACILITY: B YEAR BUILT: 1955 SIZE: 28,200 UM: SF

CATEGORY CODE	STANDARD DESCRIPTION	SIZE	UNIT OF MEASURE	USER ID CODE
44220	STORAGE GP INST	28,200	SF	DDRV
	TOTALS	28,200		

TYPE CONST	HISTORIC RATING	PLANNED EXCESS	HT(ft)	NO STORIES	YEAR LAST IMPROVED	RESTROOMS ADEQUATE	COMPLYS W/ADA	CURRENT PLANT VALUE
T	NA		24	1		N	N	$ 32,600

STRUCTURAL TYPE	MAT	RATING	FLOOR FIN	MAT	RATING	FIRE TYPE	SYSTEM RATING	NO A/C UNITS	A/C TOTAL TONS	ELEC RATING (AMPS)
O	S	F	O	O	G	A	G	0	0	0

PRIMARY ROOF SYSTEM LAST REPLACED	ROOF TYPE	NO SQUARES	CONDITION RATING	SECONDARY ROOF SYSTEM LAST REPLACED	ROOF TYPE	NO SQUARES	CONDITION RATING
01/01/55	S	300	F	/ /		0	

REMARKS: FIRE EXTINGUISHERS

Close Hold

176

09 DEC 1994

12/01/94

BRAC-95 FACILITIES INFORMATION

FACILITY NUMBER: T0204

GSA NUMBER: 51595 SITE: RICHMOND SLFA: DGSC
INSTALLATION NAME: DEFENSE GENERAL SUPPLY CENTER PLFA: DGSC

FACILITY NAME: TRANSITORY SHED
BLDG OR FACILITY: F YEAR BUILT: 1955 SIZE: 194,400 UM: SF

CATEGORY CODE	STANDARD DESCRIPTION	SIZE	UNIT OF MEASURE	USER ID CODE
44180	OPEN WH DEP	194,400	SF	DDRV
	TOTALS	194,400		

Close Hold

177

09 DEC 1994

12/01/94

BRAC-95 FACILITIES INFORMATION

FACILITY NUMBER: T0208

GSA NUMBER: 51595 SITE: RICHMOND
INSTALLATION NAME: DEFENSE GENERAL SUPPLY CENTER

SLFA: DGSC
PLFA: DGSC

FACILITY NAME: STORAGE SHED
BLDG OR FACILITY: B YEAR BUILT: 1980 SIZE: 3,840 UM: SF

CATEGORY CODE	STANDARD DESCRIPTION	SIZE	UNIT OF MEASURE	USER ID CODE
44220	STORAGE GP INST	3,840	SF	DDRV
	TOTALS	3,840		

TYPE CONST	HISTORIC RATING	PLANNED EXCESS	HT(ft)	NO STORIES	YEAR LAST IMPROVED	RESTROOMS ADEQUATE	COMPLYS W/ADA	CURRENT PLANT VALUE
T	NA		24	1		N	N	$ 56,800

STRUCTURAL TYPE	STRUCTURAL MAT	STRUCTURAL RATING	FLOOR FIN	FLOOR MAT	FLOOR RATING	FIRE TYPE	SYSTEM RATING	NO A/C UNITS	A/C TOTAL TONS	ELEC RATING (AMPS)
B	S	G	N	C	G	A	F	0	0	100

PRIMARY ROOF SYSTEM LAST REPLACED	ROOF TYPE	NO SQUARES	CONDITION RATING	SECONDARY ROOF SYSTEM LAST REPLACED	ROOF TYPE	NO SQUARES	CONDITION RATING
01/01/80	M	39	G	/ /		0	

REMARKS:

Close Hold

178

09 DEC 1994

12/01/94

BRAC-95 FACILITIES INFORMATION

FACILITY NUMBER: TR004

GSA NUMBER: 51595 SITE: RICHMOND SLFA: DGSC
INSTALLATION NAME: DEFENSE GENERAL SUPPLY CENTER PLFA: DGSC

FACILITY NAME: TRAILER
BLDG OR FACILITY: B YEAR BUILT: 1987 SIZE: 2,880 UM: SF

CATEGORY CODE	STANDARD DESCRIPTION	SIZE	UNIT OF MEASURE	USER ID CODE
44110	STORAGE GP DEP	1,440	SF	DGSC
44110	STORAGE GP DEP	1,440	SF	DGSC
	TOTALS	2,880		

TYPE CONST	HISTORIC RATING	PLANNED EXCESS	HT(ft)	NO STORIES	YEAR LAST IMPROVED	RESTROOMS ADEQUATE	COMPLYS W/ADA	CURRENT PLANT VALUE
T	NA		8	1		N	N	$ 13,000

STRUCTURAL TYPE	STRUCTURAL MAT	STRUCTURAL RATING	FLOOR FIN	FLOOR MAT	FLOOR RATING	FIRE SYSTEM TYPE	FIRE SYSTEM RATING	NO A/C UNITS	A/C TOTAL TONS	ELEC RATING (AMPS)
O	W	G	C	W	G	O	P	2	4	225

PRIMARY ROOF SYSTEM LAST REPLACED	ROOF TYPE	NO SQUARES	CONDITION RATING	SECONDARY ROOF SYSTEM LAST REPLACED	ROOF TYPE	NO SQUARES	CONDITION RATING
09/30/87	G	15	G	/ /		0	

REMARKS: TRAILER FOR SELF SERVICE STORE, BASE SUPPLY \

Close Hold

179

09 DEC 1994

12/01/94

BRAC-95 FACILITIES INFORMATION

FACILITY NUMBER: TR005

GSA NUMBER: 51595 SITE: RICHMOND
INSTALLATION NAME: DEFENSE GENERAL SUPPLY CENTER

SLFA: DGSC
PLFA: DGSC

FACILITY NAME: TRAILER
BLDG OR FACILITY: B YEAR BUILT: 1988 SIZE: 1,440 UM: SF

CATEGORY CODE	STANDARD DESCRIPTION	SIZE	UNIT OF MEASURE	USER ID CODE
61050	ADMIN GEN PURP	1,440	SF	DGSC
	TOTALS	1,440		

TYPE CONST	HISTORIC RATING	PLANNED EXCESS	HT(ft)	NO STORIES	YEAR LAST IMPROVED	RESTROOMS ADEQUATE	COMPLYS W/ADA	CURRENT PLANT VALUE
T	NA		8	1		N	N	$ 16,938

STRUCTURAL TYPE	STRUCTURAL MAT	STRUCTURAL RATING	FLOOR FIN	FLOOR MAT	FLOOR RATING	FIRE TYPE	SYSTEM RATING	NO A/C UNITS	A/C TOTAL TONS	ELEC RATING (AMPS)
F	W	G	C	W	G	O	P	2	4	225

PRIMARY ROOF SYSTEM LAST REPLACED	ROOF TYPE	NO SQUARES	CONDITION RATING	SECONDARY ROOF SYSTEM LAST REPLACED	ROOF TYPE	NO SQUARES	CONDITION RATING
03/31/88	G	14	G	/ /		0	

REMARKS: TRAILER FOR PRODUCT CENTER MAIL ROOM

Close Hold

180

09 DEC 1994

12/01/94

BRAC-95 FACILITIES INFORMATION

FACILITY NUMBER: TR006

GSA NUMBER: 51595 SITE: RICHMOND SLFA: DGSC
INSTALLATION NAME: DEFENSE GENERAL SUPPLY CENTER PLFA: DGSC

FACILITY NAME: TRAILER
BLDG OR FACILITY: B YEAR BUILT: 1989 SIZE: 5,544 UM: SF

CATEGORY CODE	STANDARD DESCRIPTION	SIZE	UNIT OF MEASURE	USER ID CODE
61050	ADMIN GEN PURP	5,544	SF	DGSC
	TOTALS	5,544		

TYPE CONST	HISTORIC RATING	PLANNED EXCESS	HT(ft)	NO STORIES	YEAR LAST IMPROVED	RESTROOMS ADEQUATE	COMPLYS W/ADA	CURRENT PLANT VALUE
T	NA		8	1		Y	Y	$ 79,645

STRUCTURAL TYPE	STRUCTURAL MAT	STRUCTURAL RATING	FLOOR FIN	FLOOR MAT	FLOOR RATING	FIRE SYSTEM TYPE	FIRE SYSTEM RATING	NO A/C UNITS	A/C TOTAL TONS	ELEC RATING (AMPS)
F	W	G	C	W	G	O	P	6	12	800

PRIMARY ROOF SYSTEM LAST REPLACED	ROOF TYPE	NO SQUARES	CONDITION RATING	SECONDARY ROOF SYSTEM LAST REPLACED	ROOF TYPE	NO SQUARES	CONDITION RATING
04/30/89	G	55	G	/ /		0	

REMARKS: TRAILER LOCATED AT BLDG T113

Close Hold

181

06 DEC 1994

12/01/94

BRAC-95 FACILITIES INFORMATION

FACILITY NUMBER: TR008

GSA NUMBER: 51595 SITE: RICHMOND SLFA: DGSC
INSTALLATION NAME: DEFENSE GENERAL SUPPLY CENTER PLFA: DGSC

FACILITY NAME: TRAILER
BLDG OR FACILITY: B YEAR BUILT: 1990 SIZE: 1,440 UM: SF

CATEGORY CODE	STANDARD DESCRIPTION	SIZE	UNIT OF MEASURE	USER ID CODE
61050	ADMIN GEN PURP	1,440	SF	DGSC
	TOTALS	1,440		

TYPE CONST	HISTORIC RATING	PLANNED EXCESS	HT(ft)	NO STORIES	YEAR LAST IMPROVED	RESTROOMS ADEQUATE	COMPLYS W/ADA	CURRENT PLANT VALUE
T	NA		8	1		N	N	$ 20,264

STRUCTURAL TYPE	STRUCTURAL MAT	STRUCTURAL RATING	FLOOR FIN	FLOOR MAT	FLOOR RATING	FIRE SYSTEM TYPE	FIRE SYSTEM RATING	NO A/C UNITS	A/C TOTAL TONS	ELEC RATING (AMPS)
F	W	G	C	W	G	O	P	2	4	200

PRIMARY ROOF SYSTEM LAST REPLACED	ROOF TYPE	NO SQUARES	CONDITION RATING	SECONDARY ROOF SYSTEM LAST REPLACED	ROOF TYPE	NO SQUARES	CONDITION RATING
06/30/90	G	14	G	/ /		0	

REMARKS: TRAILER FOR DSI

Close Hold

182

09 DEC 1994

ACTIVITY: DGSC
DUTY STATION: DEFENSE GENERAL SUPPLY CENTER
8000 JEFFERSON DAVIS HIGHWAY
RICHMOND, VA 23297

PART IV.A.23.a. thru PART IV.A.23.l.

AUTOMATED PORTION OF DATA CALL

BUILDING ADMINISTRATIVE SPACE DATA

Activity: DGSC Installation Number: 51595

ADMINISTRATIVE SPACE DATA

BRAC-95 (PART C)

GSA PROPERTY NUMBER	FACILITY NUMBER	OWNER	ACTIVITY (OCCUPANT)	NET AREA (OFFICE)	NET AREA (SPECIAL)	NET AREA (STORAGE)	NET AREA (TOTALS)	OFFICE EMPLOYEES	OFFICE ITINERANTS	STORAGE EMPLOYEES	STORAGE ITINERANTS	TENANTS OCCUPY/ REASON	RATIONALE FOR EXCEEDING AUTHORIZED SPACE
** FACILITY NUMBER . . . : 00003													
51595	00003	D	DRMO	2656	0	0	2656	30	0	0	0	Y I	
** Subtotal **													
				2656	0	0	2656	30	0	0	0		
** FACILITY NUMBER . . . : 00004													
51595	00004	D	DDRV	768	0	0	768	2	0	0	0	Y I	
51595	00004	D	DGSC	783	0	0	783	0	0	0	0	N	
** Subtotal **													
				1551	0	0	1551	2	0	0	0		
** FACILITY NUMBER . . . : 00006													
51595	00006	D	DDRV	1024	348	0	1372	2	0	0	0	Y I	
** Subtotal **													
				1024	348	0	1372	2	0	0	0		
** FACILITY NUMBER . . . : 00007													
51595	00007	D	DDRV	2340	0	0	2340	1	0	0	0	Y I	

09 DEC 1994
184
PLACE HOLD

12/07/94

Activity: DGSC Installation Number: 51595

ADMINISTRATIVE SPACE DATA

BRAC-95 (PART C)

GSA PROPERTY NUMBER	FACILITY NUMBER	OWNER	ACTIVITY (OCCUPANT)	NET AREA (OFFICE)	NET AREA (SPECIAL)	NET AREA (STORAGE)	NET AREA (TOTALS)	OFFICE EMPLOYEES	OFFICE ITINERANTS	STORAGE EMPLOYEES	STORAGE ITINERANTS	TENANTS OCCUPY/ REASON	RATIONALE FOR EXCEEDING AUTHORIZED SPACE
** Subtotal **				2340	0	0	2340	1	0	0	0		
** FACILITY NUMBER . . . : 00008													
51595	00008	D	DDRV	1309	0	0	1309	4	0	0	0	Y I	
** Subtotal **				1309	0	0	1309	4	0	0	0		
** FACILITY NUMBER . . . : 00009													
51595	00009	D	DDRV	1144	0	0	1144	1	0	0	0	Y I	
** Subtotal **				1144	0	0	1144	1	0	0	0		
** FACILITY NUMBER . . . : 00010													
51595	00010	D	DDRV	981	342	0	1323	1	0	0	0	Y I	
** Subtotal **				981	342	0	1323	1	0	0	0		
** FACILITY NUMBER . . . : 00011													
51595	00011	D	DDRV	1841	348	0	2189	4	0	0	0	Y I	
51595	00011	D	DGSC	356	0	0	356	2	0	0	0	N	

CLOSE HOLD

185

09 DEC 1994

Activity: DGSC Installation Number: 51595

ADMINISTRATIVE SPACE DATA

BRAC-95 (PART C)

186

09 DEC 1994

GSA PROPERTY NUMBER	FACILITY NUMBER	OWNER	ACTIVITY (OCCUPANT)	NET AREA (OFFICE)	NET AREA (SPECIAL)	NET AREA (STORAGE)	NET AREA (TOTALS)	OFFICE EMPLOYEES	OFFICE ITINERANTS	STORAGE EMPLOYEES	STORAGE ITINERANTS	TENANTS OCCUPY/ REASON	RATIONALE FOR EXCEEDING AUTHORIZED SPACE
** Subtotal **													
				2197	348	0	2545	6	0	0	0		
** FACILITY NUMBER . . . : 00012													
51595	00012	D	DDRV	743	0	0	743	0	0	0	0	Y I	
** Subtotal **													
				743	0	0	743	0	0	0	0		
** FACILITY NUMBER . . . : 00013													
51595	00013	D	DDRV	1028	0	0	1028	4	0	0	0	Y I	
** Subtotal **													
				1028	0	0	1028	4	0	0	0		
** FACILITY NUMBER . . . : 00014													
51595	00014	D	DDRV	1057	350	0	1407	4	0	0	0	Y I	
51595	00014	D	AFGE	1078	0	0	1078	1	0	0	0	Y I	
** Subtotal **													
				2135	350	0	2485	5	0	0	0		
** FACILITY NUMBER . . . : 00015													
51595	00015	D	DDRV	656	345	0	1001	1	0	0	0	Y I	
51595	00015	D	DGSC	455	0	0	455	0	0	0	0	N	

CLASSIFIED

Activity: DGSC Installation Number: 51595

ADMINISTRATIVE SPACE DATA

BRAC-95 (PART C)

GSA PROPERTY NUMBER	FACILITY NUMBER	OWNER	ACTIVITY (OCCUPANT)	NET AREA (OFFICE)	NET AREA (SPECIAL)	NET AREA (STORAGE)	NET AREA (TOTALS)	OFFICE EMPLOYEES	OFFICE ITINERANTS	STORAGE EMPLOYEES	STORAGE ITINERANTS	TENANTS OCCUPY/ REASON	RATIONALE FOR EXCEEDING AUTHORIZED SPACE
** Subtotal **													
				1111	345	0	1456	1	0	0	0		
** FACILITY NUMBER . . . : 00017													
51595	00017	D	DGSC	3361	126	0	3487	19	0	0	0	N	
** Subtotal **													
				3361	126	0	3487	19	0	0	0		
** FACILITY NUMBER . . . : 00018													
51595	00018	D	DGSC	190	0	0	190	1	0	0	0	N	
** Subtotal **													
				190	0	0	190	1	0	0	0		
** FACILITY NUMBER . . . : 00019													
51595	00019	D	DGSC	2892	0	0	2892	16	0	0	0	N	
51595	00019	D	COE	771	0	0	771	6	0	0	0	Y N	
** Subtotal **													
				3663	0	0	3663	22	0	0	0		
** FACILITY NUMBER . . . : 00024													
51595	00024	D	DDRV	684	250	574	1508	0	0	0	0	Y I	

187

09 DEC 1994

CLOSE HOLD

Activity: DGSC Installation Number: 51595

ADMINISTRATIVE SPACE DATA

BRAC-95 (PART C)

GSA PROPERTY NUMBER	FACILITY NUMBER	OWNER	ACTIVITY (OCCUPANT)	NET AREA (OFFICE)	NET AREA (SPECIAL)	NET AREA (STORAGE)	NET AREA (TOTALS)	OFFICE EMPLOYEES	OFFICE ITINERANTS	STORAGE EMPLOYEES	STORAGE ITINERANTS	TENANTS OCCUPY/ REASON	RATIONALE FOR EXCEEDING AUTHORIZED SPACE
** Subtotal **													
				684	250	574	1508	0	0	0	0		
** FACILITY NUMBER . . . : 00030													
51595	00030	D	DGSC	97	0	0	97	0	0	0	0	N	
51595	00030	D	DORO	0	0	800	800	0	0	0	0	Y I	
51595	00030	D	DCIS	490	0	0	490	0	0	0	0	Y I	
51595	00030	D	DCMO	1805	0	0	1805	11	0	0	0	Y I	
51595	00030	D	EMSV	600	0	0	600	2	0	0	0	Y I	
** Subtotal **													
				2992	0	800	3792	13	0	0	0		
** FACILITY NUMBER . . . : 00031													
51595	00031	D	DDRV	377	0	0	377	1	0	0	0	Y I	
51595	00031	D	DGSC	4785	0	173	4958	8	0	0	0	N	
** Subtotal **													
				5162	0	173	5335	9	0	0	0		
** FACILITY NUMBER . . . : 00032													

09 DEC 1994
188
CLOSE HOLD

Activity: DGSC Installation Number: 51595

ADMINISTRATIVE SPACE DATA

BRAC-95 (PART C)

GSA PROPERTY NUMBER	FACILITY NUMBER	OWNER	ACTIVITY (OCCUPANT)	NET AREA (OFFICE)	NET AREA (SPECIAL)	NET AREA (STORAGE)	NET AREA (TOTALS)	OFFICE EMPLOYEES	OFFICE ITINERANTS	STORAGE EMPLOYEES	STORAGE ITINERANTS	TENANTS OCCUPY/ REASON	RATIONALE FOR EXCEEDING AUTHORIZED SPACE
51595	00032	D	DDRV	1891	0	0	1891	10	0	0	0	Y I	
51595	00032	D	DGSC	143137	770	66140	210047	1212	0	1	0	N	
51595	00032	D	DOSO	8766	0	480	9246	50	0	0	0	Y I	
51595	00032	D	DORO	5814	0	0	5814	42	0	0	0	Y I	
51595	00032	D	DSI	2557	1860	66	4483	6	0	0	0	Y I	
51595	00032	D	DSAC	1652	0	0	1652	8	0	0	0	Y I	
51595	00032	D	AFGE	776	0	0	776	2	0	0	0	Y I	
51595	00032	D	SBAB	420	0	0	420	2	0	0	0	Y N	
51595	00032	D	SBAR	170	0	0	170	1	0	0	0	Y N	
51595	00032	D	DODD	675	0	0	675	3	0	0	0	Y N	

CLOSE HOLD

09 DEC 1994

189

Activity: DGSC Installation Number: 51595

ADMINISTRATIVE SPACE DATA

BRAC-95 (PART C)

GSA PROPERTY NUMBER	FACILITY NUMBER	OWNER	ACTIVITY (OCCUPANT)	NET AREA (OFFICE)	NET AREA (SPECIAL)	NET AREA (STORAGE)	NET AREA (TOTALS)	OFFICE EMPLOYEES	OFFICE ITINERANTS	STORAGE EMPLOYEES	STORAGE ITINERANTS	TENANTS OCCUPY/ REASON	RATIONALE FOR EXCEEDING AUTHORIZED SPACE
** Subtotal **													
				165858	2630	66686	235174	1336	0	1	0		
** FACILITY NUMBER . . . : 00033													
51595	00033	D	DGSC	60604	44929	46743	152276	512	0	2	0	N	
51595	00033	D	DSI	9983	6600	786	17369	27	0	1	0	Y I	
51595	00033	D	DPS	403	4900	862	6165	5	0	0	0	Y I	
51595	00033	D	IPCR	11139	18902	1471	31512	106	0	0	0	Y N	
51595	00033	D	DFAS	9134	0	80	9214	58	0	0	0	Y N	
51595	00033	D	DPSS	3591	0	92	3683	45	0	0	0	Y I	
** Subtotal **													
				94854	75331	50034	220219	753	0	3	0		
** FACILITY NUMBER . . . : 00034													
51595	00034	D	DGSC	24438	2545	512	27495	124	0	0	0	N	
51595	00034	D	CMU	126	0	0	126	1	0	0	0	Y I	

190

09 DEC 1994

CLOSE HOLD

ADMINISTRATIVE SPACE DATA

BRAC-95 (PART C)

GSA PROPERTY NUMBER	FACILITY NUMBER	OWNER	ACTIVITY (OCCUPANT)	NET AREA (OFFICE)	NET AREA (SPECIAL)	NET AREA (STORAGE)	NET AREA (TOTALS)	OFFICE EMPLOYEES	OFFICE ITINERANTS	STORAGE EMPLOYEES	STORAGE ITINERANTS	TENANTS OCCUPY/ REASON	RATIONALE FOR EXCEEDING AUTHORIZED SPACE
** Subtotal **													
				24564	2545	512	27621	125	0	0	0		
** FACILITY NUMBER . . . : 00037													
51595	00037	D	DGSC	336	72	0	408	1	0	0	0	N	
51595	00037	D	DCIS	302	0	0	302	0	0	0	0	Y I	
** Subtotal **													
				638	72	0	710	1	0	0	0		
** FACILITY NUMBER . . . : 00040													
51595	00040	D	DDRV	571	523	0	1094	2	0	0	0	Y I	
** Subtotal **													
				571	523	0	1094	2	0	0	0		
** FACILITY NUMBER . . . : 00045													
51595	00045	D	DGSC	1277	0	12	1289	9	0	0	0	N	
** Subtotal **													
				1277	0	12	1289	9	0	0	0		
** FACILITY NUMBER . . . : 00051													
51595	00051	D	DRMO	79	0	0	79	2	0	0	0	Y I	

CLOSE HOLD

09 DEC

191

Activity: DGSC Installation Number: 51595

ADMINISTRATIVE SPACE DATA

BRAC-95 (PART C)

GSA PROPERTY NUMBER	FACILITY NUMBER	OWNER	ACTIVITY (OCCUPANT)	NET AREA (OFFICE)	NET AREA (SPECIAL)	NET AREA (STORAGE)	NET AREA (TOTALS)	OFFICE EMPLOYEES	OFFICE ITINERANTS	STORAGE EMPLOYEES	STORAGE ITINERANTS	TENANTS OCCUPY/ REASON	RATIONALE FOR EXCEEDING AUTHORIZED SPACE
** Subtotal **													
				79	0	0	79	2	0	0	0		
** FACILITY NUMBER . . . : 00054													
51595	00054	D	DDRV	27495	9025	2095	38615	169	0	0	0	Y I	
** Subtotal **													
				27495	9025	2095	38615	169	0	0	0		
** FACILITY NUMBER . . . : 00059													
51595	00059	D	DDRV	17230	83	0	17313	55	0	0	0	Y I	
51595	00059	D	DGSC	2086	0	0	2086	0	0	0	0	N	
51595	00059	D	IPCR	0	1354	0	1354	3	0	0	0	Y N	
** Subtotal **													
				19316	1437	0	20753	58	0	0	0		
** FACILITY NUMBER . . . : 00060													
51595	00060	D	DDRV	8744	1491	0	10235	18	0	0	0	Y I	
** Subtotal **													
				8744	1491	0	10235	18	0	0	0		
** FACILITY NUMBER . . . : 00061													

CLOSE HOLD

09 DEC 1994

192

ADMINISTRATIVE SPACE DATA

BRAC-95 (PART C)

GSA PROPERTY NUMBER	FACILITY NUMBER	OWNER	ACTIVITY (OCCUPANT)	NET AREA (OFFICE)	NET AREA (SPECIAL)	NET AREA (STORAGE)	NET AREA (TOTALS)	OFFICE EMPLOYEES	OFFICE ITINERANTS	STORAGE EMPLOYEES	STORAGE ITINERANTS	TENANTS OCCUPY/ REASON	RATIONALE FOR EXCEEDING AUTHORIZED SPACE
51595	00061	D	DDRV	5198	0	131	5329	7	0	0	0	Y I	
** Subtotal **				5198	0	131	5329	7	0	0	0		
** FACILITY NUMBER . . . : 00062													
51595	00062	D	DDRV	1971	0	0	1971	4	0	0	0	Y I	
** Subtotal **				1971	0	0	1971	4	0	0	0		
** FACILITY NUMBER . . . : 00063													
51595	00063	D	DDRV	1279	0	0	1279	1	0	0	0	Y I	
** Subtotal **				1279	0	0	1279	1	0	0	0		
** FACILITY NUMBER . . . : 00064													
51595	00064	D	DDRV	2768	0	0	2768	12	0	0	0	Y I	
** Subtotal **				2768	0	0	2768	12	0	0	0		
** FACILITY NUMBER . . . : 00065													
51595	00065	D	DDRV	7845	0	0	7845	17	0	0	0	Y I	
51595	00065	D	DGSC	1676	0	0	1676	0	0	0	0	N	

09 DEC 1994
193
CASE HOLD

Activity: DGSC Installation Number: 51595

ADMINISTRATIVE SPACE DATA

BRAC-95 (PART C)

194 09 DEC 1994

GSA PROPERTY NUMBER	FACILITY NUMBER	OWNER	ACTIVITY (OCCUPANT)	NET AREA (OFFICE)	NET AREA (SPECIAL)	NET AREA (STORAGE)	NET AREA (TOTALS)	OFFICE EMPLOYEES	OFFICE ITINERANTS	STORAGE EMPLOYEES	STORAGE ITINERANTS	TENANTS OCCUPY/ REASON	RATIONALE FOR EXCEEDING AUTHORIZED SPACE
** Subtotal **													
				9521	0	0	9521	17	0	0	0		
** FACILITY NUMBER . . . : 00066													
51595	00066	D	DDRV	9461	0	0	9461	15	0	0	0	Y I	
** Subtotal **													
				9461	0	0	9461	15	0	0	0		
** FACILITY NUMBER . . . : 00070													
51595	00070	D	DDRV	1726	0	0	1726	0	0	0	0	Y I	
** Subtotal **													
				1726	0	0	1726	0	0	0	0		
** FACILITY NUMBER . . . : 00072													
51595	00072	D	DDRV	907	0	0	907	0	0	0	0	Y I	
** Subtotal **													
				907	0	0	907	0	0	0	0		
** FACILITY NUMBER . . . : 00074													
51595	00074	D	DRMO	100	0	0	100	0	0	0	0	Y I	

CLOSE HOLD

Activity: DGSC Installation Number: 51595

ADMINISTRATIVE SPACE DATA

BRAC-95 (PART C)

GSA PROPERTY NUMBER	FACILITY NUMBER	OWNER	ACTIVITY (OCCUPANT)	NET AREA (OFFICE)	NET AREA (SPECIAL)	NET AREA (STORAGE)	NET AREA (TOTALS)	OFFICE EMPLOYEES	OFFICE ITINERANTS	STORAGE EMPLOYEES	STORAGE ITINERANTS	TENANTS OCCUPY/ REASON	RATIONALE FOR EXCEEDING AUTHORIZED SPACE
** Subtotal **													
				100	0	0	100	0	0	0	0		
** FACILITY NUMBER . . . : 00077													
51595	00077	D	DDRV	1078	281	0	1359	4	0	0	0	Y	
												I	
** Subtotal **													
				1078	281	0	1359	4	0	0	0		
** FACILITY NUMBER . . . : 00078													
51595	00078	D	DDRV	683	0	0	683	0	0	0	0	Y	
												I	
** Subtotal **													
				683	0	0	683	0	0	0	0		
** FACILITY NUMBER . . . : 00080													
51595	00080	D	DGSC	15331	0	6892	22223	0	0	0	0	N	
** Subtotal **													
				15331	0	6892	22223	0	0	0	0		
** FACILITY NUMBER . . . : 00190													
51595	00190	D	DGSC	10208	0	0	10208	78	0	0	0	N	
** Subtotal **													
				10208	0	0	10208	78	0	0	0		
** FACILITY NUMBER . . . : 00191													
51595	00191	D	DGSC	10208	0	0	10208	84	0	0	0	N	

09 DEC 1994
195
CLOSE HAND

Activity: DGSC Installation Number: 51595

ADMINISTRATIVE SPACE DATA

BRAC-95 (PART C)

GSA PROPERTY NUMBER	FACILITY NUMBER	OWNER	ACTIVITY (OCCUPANT)	NET AREA (OFFICE)	NET AREA (SPECIAL)	NET AREA (STORAGE)	NET AREA (TOTALS)	OFFICE EMPLOYEES	OFFICE ITINERANTS	STORAGE EMPLOYEES	STORAGE ITINERANTS	TENANTS OCCUPY/ REASON	RATIONALE FOR EXCEEDING AUTHORIZED SPACE
** Subtotal **													
				10208	0	0	10208	84	0	0	0		
** FACILITY NUMBER . . . : 00192													
51595	00192	D	DGSC	10208	0	0	10208	79	0	0	0	N	
** Subtotal **													
				10208	0	0	10208	79	0	0	0		
** FACILITY NUMBER . . . : 00205													
51595	00205	D	DDRV	1598	0	0	1598	5	0	0	0	Y I	
** Subtotal **													
				1598	0	0	1598	5	0	0	0		
** FACILITY NUMBER . . . : S0001													
51595	S0001	D	DDRV	566	0	0	566	2	0	0	0	Y I	
** Subtotal **													
				566	0	0	566	2	0	0	0		
** FACILITY NUMBER . . . : T0103													
51595	T0103	D	DGSC	541	0	0	541	0	0	0	0	N	
** Subtotal **													
				541	0	0	541	0	0	0	0		
** FACILITY NUMBER . . . : T0113													

09 DEC 1994

196

CLOSE HOLD

ADMINISTRATIVE SPACE DATA

BRAC-95 (PART C)

GSA PROPERTY NUMBER	FACILITY NUMBER	OWNER	ACTIVITY (OCCUPANT)	NET AREA (OFFICE)	NET AREA (SPECIAL)	NET AREA (STORAGE)	NET AREA (TOTALS)	OFFICE EMPLOYEES	OFFICE ITINERANTS	STORAGE EMPLOYEES	STORAGE ITINERANTS	TENANTS OCCUPY/ REASON	RATIONALE FOR EXCEEDING AUTHORIZED SPACE
51595	T0113	D	DGSC	5907	0	0	5907	11	0	0	0	N	
51595	T0113	D	DFAS	2340	0	0	2340	10	0	0	0	Y I	
** Subtotal **				8247	0	0	8247	21	0	0	0		
** FACILITY NUMBER . . . : T0124													
51595	T0124	D	NG	4651	0	0	4651	0	0	0	0	Y I	
** Subtotal **				4651	0	0	4651	0	0	0	0		
** FACILITY NUMBER . . . : T0202													
51595	T0202	D	DD?V	108	0	0	108	0	0	0	0	Y I	
** Subtotal **				108	0	0	108	0	0	0	0		
** FACILITY NUMBER . . . : TR004													
51595	TR004	D	DGSC	1326	0	0	1326	1	0	0	0	N	
** Subtotal **				1326	0	0	1326	1	0	0	0		
** FACILITY NUMBER . . . : TR005													
51595	TR005	D	DGSC	1332	0	0	1332	13	0	0	0	N	

197 09 DEC 1994

CLOSE HOLD

ACTIVITY: DGSC
DUTY STATION: DEFENSE GENERAL SUPPLY CENTER
8000 JEFFERSON DAVIS HIGHWAY
RICHMOND, VA 23297

PART IV.A.24.a. thru PART IV.A.24.h.

AUTOMATED PORTION OF DATA CALL

FACILITIES DEFICIENCIES DATA

PWC IDENTIFIED DEFICIENCIES (BMAR)

PART IV.A.25.a. thru PART IV.A.25.h.

AUTOMATED PORTION OF DATA CALL

FACILITIES DEFICIENCIES DATA

NON-PWC IDENTIFIED DEFICIENCIES DATA (BMAR)

09 DEC 1994

Activity: DGSC Installation Number: 51595

ADMINISTRATIVE SPACE DATA

BRAC-95 (PART C)

GSA PROPERTY NUMBER	FACILITY NUMBER	OWNER	ACTIVITY (OCCUPANT)	NET AREA (OFFICE)	NET AREA (SPECIAL)	NET AREA (STORAGE)	NET AREA (TOTALS)	OFFICE EMPLOYEES	OFFICE ITINERANTS	STORAGE EMPLOYEES	STORAGE ITINERANTS	TENANTS OCCUPY/ REASON	RATIONALE FOR EXCEEDING AUTHORIZED SPACE
** Subtotal **													
				1332	0	0	1332	13	0	0	0		
** FACILITY NUMBER . . . : TR006													
51595	TR006	D	DGSC	2843	1381	0	4224	5	0	0	0	N	
** Subtotal **													
				2843	1381	0	4224	5	0	0	0		
** FACILITY NUMBER . . . : TR008													
51595	TR008	D	DSI	949	0	70	1019	4	0	0	0	Y I	
** Subtotal **													
				949	0	70	1019	4	0	0	0		
*** Total ***													
				480475	96825	127979	705279	2946	0	4	0		

198

09 DEC 1994

CLOSE HOLD

Activity: DGSC Installation Number: 51595

Close Hold

09 DEC 1994

200

FACILITY DEFICIENCIES (BMAR) DATA

[ALL APPROVED AND NOT APPROVED ITEMS]
BRAC-95 (PART B)

FACILITY NUMBER	SERIAL NUMBER	PROJECT NUMBER	DESCRIPTION	PLFA APPROVE	ACCOMP YEAR	REPAIR COST	MAINTENANCE COST	CONSTRUCTION COST	DESIGN COST	DEMOLITION COST	TOTAL COST	REMARKS
** FACILITY NUMBER....: 00003												
00003	0110001	RVR-95009	ROOF RPL & CONST OFC	Y	1995	1000000	0	500000	0	0	1500000	
00003	GSC-022	RVR-95009	REN 3,CONST OFC 4	Y	1995	675000	0	275000	95000	0	1045000	
00003	0110058		PAINT EXT	Y	2002	0	15220	0	0	0	15220	
00003	0110060		PAINT INT	Y	2002	0	4275	0	0	0	4275	
00003	0110063		CEILING TILE RPL	Y	2002	19870	0	0	0	0	19870	
00003	GSC-067		REPLACE FLOORING	Y	2003	9000	0	0	0	0	9000	
00003	GSC-062		PAINT EXTERIOR	Y	2007	15220	0	0	0	0	15220	
00003	GSC-064		PAINT INTERIOR	Y	2007	4275	0	0	0	0	4275	
00003	GSC-066		REPLACE A/C	Y	2010	30000	0	0	0	0	30000	
00003	GSC-068		REPLACE FLOORING	Y	2010	9000	0	0	0	0	9000	
00003	GSC-063		PAINT EXTERIOR	Y	2012	15220	0	0	0	0	15220	
00003	GSC-065		PAINT INTERIOR	Y	2012	4275	0	0	0	0	4275	
** Subtotal **												
						1781860	19495	775000	95000	0	2671355	

** FACILITY NUMBER....: 00004

Activity: DGSC Installation Number: 51595

FACILITY DEFICIENCIES (BMAR) DATA

[ALL APPROVED AND NOT APPROVED ITEMS]
BRAC-95 (PART B)

Close Hold

09 DEC 1994 201

FACILITY NUMBER	SERIAL NUMBER	PROJECT NUMBER	DESCRIPTION	PLFA APPROVE	ACCOMP YEAR	REPAIR COST	MAINTENANCE COST	CONSTRUCTION COST	DESIGN COST	DEMOLITION COST	TOTAL COST	REMARKS
00004	0010022	03D014	ELECT SUBPANEL RPL	N		0	8608	0	0	0	8608	PROJECT CONSTRUCTION FUNDED IN FY 94
00004	0010023	03D014	ELECT MAIN PANEL RPL	N		0	3195	0	0	0	3195	PROJECT CONSTRUCTION FUNDED IN FY 94
00004	0040229	03D014	ELECT SYS RPRS GEN	N		161318	0	0	0	0	161318	PROJECT CONSTRUCTION FUNDED IN FY 94
00004	9900014	RVR-95004	ELECT LIGHTING RPL	Y	1995	54427	0	0	0	0	54427	
00004	0020101		SECURITY FENCE RPR	Y	1995	0	2094	0	0	0	2094	
00004	0020103		WALL EXT RPR	Y	1995	8118	0	0	0	0	8118	
00004	0020106		WINDOW RPL	Y	1995	0	9317	0	0	0	9317	
00004	0020107		DOOR EXT RPL	Y	1995	13746	0	0	0	0	13746	
00004	0020108		STAIRS EXT RPL	Y	1995	18515	0	0	0	0	18515	
00004	0030047	RVR-95003	HEATING SYSTEM RPL	Y	1995	437628	0	0	0	0	437628	
00004	0020097	RVR-96010	STRUCT RPR	Y	1996	123889	0	0	0	0	123889	
00004	0030048		PLUMBING FIXTURE RPL	Y	1997	0	2265	0	0	0	2265	
00004	0030084		PLUMBING RPRS	Y	1997	0	5055	0	0	0	5055	
00004	0030085		DRAIN, WASTE RPL	Y	1997	13145	0	0	0	0	13145	

Activity: DGSC Installation Number: 51595

FACILITY DEFICIENCIES (BMAR) DATA

[ALL APPROVED AND NOT APPROVED ITEMS]
BRAC-95 (PART B)

Close Hold

09 DEC 1994

202

FACILITY NUMBER	SERIAL NUMBER	PROJECT NUMBER	DESCRIPTION	PLFA APPROVE	ACCOMP YEAR	REPAIR COST	MAINTENANCE COST	CONSTRUCTION COST	DESIGN COST	DEMOLITION COST	TOTAL COST	REMARKS
00004	0030086		PIPING SYS WTR RPL	Y	1997	11309	0	0	0	0	11309	
00004	0030046	RVR-98003	FIRE PROT SPRINKLER RPL	Y	1998	211862	0	0	18485	0	230347	
00004	0020100		PAINT INT	Y	1999	0	8487	0	0	0	8487	
00004	0020102		FLOOR TILE RPL	Y	1999	0	4853	0	0	0	4853	
00004	0020104		WALL INT RPR	Y	1999	24045	0	0	0	0	24045	
00004	0020105		CEILING RPL	Y	1999	8378	0	0	0	0	8378	
00004	0030049		PLUMBING H/W RPL	Y	1999	0	2370	0	0	0	2370	
00004	0020099	RVR-01009	PAINT EXT	Y	2001	0	25193	0	0	0	25193	
00004	GSC-069		PAINT INTERIOR	Y	2004	8487	0	0	0	0	8487	
00004	GSC-072		FLOOR TILE RPL	Y	2006	4853	0	0	0	0	4853	
00004	GSC-074		PAINT EXTERIOR	Y	2006	25193	0	0	0	0	25193	
00004	GSC-070		PAINT INTERIOR	Y	2009	8487	0	0	0	0	8487	
00004	GSC-075		PAINT EXTERIOR	Y	2012	25193	0	0	0	0	25193	
00004	GSC-076		REPLACE ROOF	Y	2012	800000	0	0	0	0	800000	
00004	GSC-073		FLOOR TILE RPL	Y	2013	4853	0	0	0	0	4853	

Activity: DGSC Installation Number: 51595

FACILITY DEFICIENCIES (BMAR) DATA

[ALL APPROVED AND NOT APPROVED ITEMS]
BRAC-95 (PART B)

Close Hold

09 DEC 1994

203

FACILITY NUMBER	SERIAL NUMBER	PROJECT NUMBER	DESCRIPTION	PLFA APPROVE	ACCOMP YEAR	REPAIR COST	MAINTENANCE COST	CONSTRUCTION COST	DESIGN COST	DEMOLITION COST	TOTAL COST	REMARKS
00004	GSC-071		PAINT INTERIOR	Y	2014	8487	0	0	0	0	8487	
** Subtotal **						1971933	71437	0	18485	0	2061855	
** FACILITY NUMBER....: 00006												
00006	0040174	03D014	ELECT SYS RPS, GEN	N		161318	0	0	0	0	161318	PROJECT CONSTRUCTION FUNDED IN FY 94
00006	GSC-041	RVR-95024	REP WOOD STRUCT OVR DOCKS	Y	1995	275000	0	0	0	0	275000	
00006	0000019	03D020	LOADING DOCK REPAIRS	Y	1995	212403	0	0	0	0	212403	
00006	0000021		HVAC RPL	Y	1996	11706	0	0	0	0	11706	
00006	0000020		PLUMBING FIXTURE RPL	Y	1997	0	3951	0	0	0	3951	
00006	0000022		PLUMBING H/W RPL	Y	1997	0	1674	0	0	0	1674	
00006	0000080		PIPING SYS WTR RPL	Y	1997	23368	0	0	0	0	23368	
00006	0000081		DRAIN, WASTE RPL	Y	1997	12135	0	0	0	0	12135	
00006	0000015	RVR-98002	ELECT LIGHTING RPL	Y	1998	51410	0	0	0	0	51410	
00006	GSC-077		PAINT INTERIOR	Y	2003	0	37207	0	0	0	37207	
00006	GSC-080		PAINT EXTERIOR	Y	2003	44193	0	0	0	0	44193	
00006	GSC-078		PAINT INTERIOR	Y	2008	0	37207	0	0	0	37207	

Activity: DGSC Installation Number: 51595

FACILITY DEFICIENCIES (BMAR) DATA

[ALL APPROVED AND NOT APPROVED ITEMS]
BRAC-95 (PART B)

Close Hold

09 DEC 1994

2094

FACILITY NUMBER	SERIAL NUMBER	PROJECT NUMBER	DESCRIPTION	PLFA APPROVE	ACCOMP YEAR	REPAIR COST	MAINTENANCE COST	CONSTRUCTION COST	DESIGN COST	DEMOLITION COST	TOTAL COST	REMARKS
00006	GSC-081		PAINT EXTERIOR	Y	2008	0	49103	0	0	0	49103	
00006	GSC-083		REPLACE ROOF	Y	2010	750000	0	0	0	0	750000	
00006	GSC-079		PAINT INTERIOR	Y	2013	0	37207	0	0	0	37207	
00006	GSC-082		PAINT EXTERIOR	Y	2013	0	49193	0	0	0	49193	
** Subtotal **												
						1541533	215542	0	0	0	1757075	
** FACILITY NUMBER....: 00007												
00007	1111111	03D014	ELECT SYS RPRS GEN	N		161318	0	0	0	0	161318	PROJECT CONSTRUCTION FUNDED IN FY 94
00007	0060035		HVAC RPL	Y	1995	6179	0	0	0	0	6179	
00007	0000020	03D020	LOADING DOCK REPAIRS	Y	1995	212403	0	0	0	0	212403	
00007	0060033		PLUMBING H/W RPL	Y	1996	2613	0	0	0	0	2613	
00007	0060034		PLUMBING FIXTURE RPL	Y	1996	5098	0	0	0	0	5098	
00007	0060026		HVAC RPL	Y	1997	4455	0	0	0	0	4455	
00007	0060032		PLUMBING FIXTURE RPL	Y	1997	0	2360	0	0	0	2360	
00007	0050127	RVR-97002	PAINT INT	Y	1997	0	37207	0	0	0	37207	
00007	0050128	RVR-97003	PAINT EXT	Y	1997	0	49193	0	0	0	49193	

Activity: DGSC Installation Number: 51595

FACILITY DEFICIENCIES (BMAR) DATA

[ALL APPROVED AND NOT APPROVED ITEMS]
BRAC-95 (PART B)

Close Hold

09 DEC

205

FACILITY NUMBER	SERIAL NUMBER	PROJECT NUMBER	DESCRIPTION	PLFA APPROVE	ACCOMP YEAR	REPAIR COST	MAINTENANCE COST	CONSTRUCTION COST	DESIGN COST	DEMOLITION COST	TOTAL COST	REMARKS
00007	GSC-084		PAINT INTERIOR	Y	2003	0	37207	0	0	0	37207	
00007	GSC-087		PAINT EXTERIOR	Y	2003	0	49193	0	0	0	49193	
00007	GSC-085		PAINT INTERIOR	Y	2008	0	37207	0	0	0	37207	
00007	GSC-088		PAINT EXTERIOR	Y	2008	0	49193	0	0	0	49193	
00007	GSC-090		REPLACE ROOF	Y	2010	750000	0	0	0	0	750000	
00007	GSC-086		PAINT INTERIOR	Y	2013	0	37207	0	0	0	37207	
00007	GSC-089		PAINT EXTERIOR	Y	2013	0	49193	0	0	0	49193	
** Subtotal **												
						1142066	347960	0	0	0	1490026	
** FACILITY NUMBER....: 00008												
00008	0040251	RVR-95022	BLAST AND SEAL WALLS	Y	1995	40000	0	0	0	0	40000	
00008	GSC-023	RVR-95022	BLAST/SEAL EXT WALLS	Y	1995	40000	0	0	0	0	40000	
00008	0090043		ELECT EXIT LIGHT RPL	Y	1997	1864	0	0	0	0	1864	
00008	0090041		ELECT SUBPANEL RPL	Y	1998	2888	0	0	0	0	2888	
00008	0090042		ELECT LIGHTING RPL	Y	2000	2650	0	0	0	0	2650	
00008	0110085		PAINT INT	Y	2002	0	4313	0	0	0	4313	

Activity: DGSC Installation Number: 51595

Close_Hold

09 DEC 1994

206

FACILITY DEFICIENCIES (BMAR) DATA

[ALL APPROVED AND NOT APPROVED ITEMS]
BRAC-95 (PART B)

FACILITY NUMBER	SERIAL NUMBER	PROJECT NUMBER	DESCRIPTION	PLFA APPROVE	ACCOMP YEAR	REPAIR COST	MAINTENANCE COST	CONSTRUCTION COST	DESIGN COST	DEMOLITION COST	TOTAL COST	REMARKS
00008	0110090	RVR-02003	PAINT EXT	Y	2002	0	61439	0	0	0	61439	
00008	GSC-095		REPLACE ROOF	Y	2004	400000	0	0	0	0	400000	
00008	GSC-091		PAINT INTERIOR	Y	2007	0	4314	0	0	0	4314	
00008	GSC-093		PAINT EXTERIOR	Y	2007	0	61439	0	0	0	61439	
00008	GSC-092		PAINT INTERIOR	Y	2012	0	4313	0	0	0	4313	
00008	GSC-094		PAINT EXTERIOR	Y	2012	0	61439	0	0	0	61439	
** Subtotal **						487402	197257	0	0	0	684659	
** FACILITY NUMBER....: 00009												
00009	0110049		PAINT INT	Y	1998	0	1253	0	0	0	1253	
00009	0110046		PAINT EXT	Y	1999	0	8065	0	0	0	8065	
00009	0070004		PLUMBING FIXTURE RPL	Y	2000	11339	0	0	0	0	11339	
00009	0090045		ELECT SUBPANEL RPL	Y	2001	17932	0	0	0	0	17932	
00009	0090046	00009	0090046 ELECT LIGHTING RPL	Y	2001	3199	0	0	0	0	3199	
00009	0090047		ELECT EXIT LIGHT RPL	Y	2001	2000	0	0	0	0	2000	
00009	0070003		HVAC RPL	Y	2001	25814	0	0	2252	0	28066	

Activity: DGSC Installation Number: 51595

FACILITY DEFICIENCIES (BMAR) DATA

[ALL APPROVED AND NOT APPROVED ITEMS]
BRAC-95 (PART B)

Close Hold

09 DEC 1994

207

FACILITY NUMBER	SERIAL NUMBER	PROJECT NUMBER	DESCRIPTION	PLFA APPROVE	ACCOMP YEAR	REPAIR COST	MAINTENANCE COST	CONSTRUCTION COST	DESIGN COST	DEMOLITION COST	TOTAL COST	REMARKS
00009	0110047		WINDOW RPL	Y	2002	9611	0	0	0	0	9611	
00009	0110048		DOORS EXT RPL	Y	2002	10582	0	0	0	0	10582	
00009	GSC-096		PAINT INTERIOR	Y	2003	0	1253	0	0	0	1253	
00009	GSC-097		PAINT INTERIOR	Y	2003	0	1253	0	0	0	1253	accomp year changed to 2008 12/6/94
00009	GSC-099		PAINT EXTERIOR	Y	2004	0	8065	0	0	0	8065	
00009	GSC-102		REPLACE ROOF	Y	2008	0	400000	0	0	0	400000	
00009	GSC-100		PAINT EXTERIOR	Y	2009	0	8065	0	0	0	8065	
00009	GSC-098		PAINT INTERIOR	Y	2013	0	1253	0	0	0	1253	
00009	GSC-101		PAINT EXTERIOR	Y	2014	0	8065	0	0	0	8065	
** Subtotal **						80477	437272	0	2252	0	520001	
** FACILITY NUMBER....: 00010												
00010	0040187	03D014	ELECT SYS RPRS GEN	N		161318	0	0	0	0	161318	PROJECT CONSTRUCTION FUNDED IN FY 94
00010	0020078		ROOF DOWNSPOUT RPR	Y	1995	4959	0	0	0	0	4959	
00010	0000021	030D20	LOADING DOCK REPAIRS	Y	1995	212403	0	0	0	0	212403	
00010	0020081	03D020	FOUND RPR	Y	1995	80798	0	0	0	0	80798	

Activity: DGSC Installation Number: 51595

FACILITY DEFICIENCIES (BMAR) DATA

[ALL APPROVED AND NOT APPROVED ITEMS]
BRAC-95 (PART B)

Close Hold

09 DEC 1994

208

FACILITY NUMBER	SERIAL NUMBER	PROJECT NUMBER	DESCRIPTION	PLFA APPROVE	ACCOMP YEAR	REPAIR COST	MAINTENANCE COST	CONSTRUCTION COST	DESIGN COST	DEMOLITION COST	TOTAL COST	REMARKS
00010	GSC-043	03D092	REPAIR EXPANSION JOINTS	Y	1995	60000	0	0	0	0	60000	
00010	0020079	RVR-96021	PAINT EXT	Y	1996	0	47800	0	0	0	47800	
00010	0020080		WALL INT RPR	Y	1996	4747	0	0	0	0	4747	
00010	0020083		FLOOR COVER RPL	Y	1996	3257	0	0	0	0	3257	
00010	0020084		FLOOR TILE RPL	Y	1996	6781	0	0	0	0	6781	
00010	0020085	RVR-96021	CEILING RPL	Y	1996	14888	0	0	0	0	14888	
00010	0020086		WINDOW RPL	Y	1996	23170	0	0	0	0	23170	
00010	0020087		DOOR EXT RPL	Y	1996	11434	0	0	0	0	11434	
00010	0020088		STAIRS EXT RPR	Y	1996	10983	0	0	0	0	10983	
00010	9900022		MECH RPL SPRINKLER HDS	Y	1996	2073	0	0	0	0	2073	
00010	9900023	RVR-96021	PIPING SYS WTR RPL	Y	1996	25899	0	0	0	0	25899	
00010	9900025	RVR-96021	PLUMBING FIXTURE RPL	Y	1996	7312	0	0	0	0	7312	
00010	0040010	RVR-96021	PLUMBING RPL FIX	Y	1996	5982	0	0	0	0	5982	
00010	0040011	RVR-96021	DRAIN, WASTE RPL	Y	1996	30447	0	0	0	0	30447	
00010	9900021		PLUMBING RPL H/W	Y	1999	1228	0	0	0	0	1228	

Activity: DGSC Installation Number: 51595

FACILITY DEFICIENCIES (BMAR) DATA

[ALL APPROVED AND NOT APPROVED ITEMS]
BRAC-95 (PART B)

Close Hold

09 DEC 1994

209

FACILITY NUMBER	SERIAL NUMBER	PROJECT NUMBER	DESCRIPTION	PLFA APPROVE	ACCOMP YEAR	REPAIR COST	MAINTENANCE COST	CONSTRUCTION COST	DESIGN COST	DEMOLITION COST	TOTAL COST	REMARKS
00010	0040197	RVR-00001	PAINT EXT	Y	2000	0	49193	0	0	0	49193	
00010	0040198	RVR-01001	PAINT INT	Y	2001	0	43672	0	0	0	43672	
00010	GSC-103		FLOOR COVER RPL	Y	2003	0	3257	0	0	0	3257	
00010	GSC-104		FLOOR TILE REPL	Y	2003	0	6781	0	0	0	6781	
00010	GSC-106		PAINT EXTERIOR	Y	2005	0	49193	0	0	0	49193	
00010	GSC-109		PAINT INTERIOR	Y	2006	0	43672	0	0	0	43672	
00010	GSC-110		PAINT INTERIOR	Y	2006	0	43672	0	0	0	43672	Deleted 12/6/94
00010	GSC-105		FLOOR TILE REPL	Y	2010	0	6781	0	0	0	6781	
00010	GSC-107		PAINT EXTERIOR	Y	2010	0	49193	0	0	0	49193	
00010	GSC-111		PAINT INTERIOR	Y	2011	0	43672	0	0	0	43672	
00010	GSC-112		REPLACE ROOF	Y	2012	750000	0	0	0	0	750000	
00010	GSC-108		PAINT EXTERIOR	Y	2015	0	49193	0	0	0	49193	
** Subtotal **						1417679	436079	0	0	0	1853758	

** FACILITY NUMBER....: 00011

Activity: DGSC Installation Number: 51595

FACILITY DEFICIENCIES (BMAR) DATA

[ALL APPROVED AND NOT APPROVED ITEMS]
BRAC-95 (PART B)

Close Hold

09 DEC 1994

210

FACILITY NUMBER	SERIAL NUMBER	PROJECT NUMBER	DESCRIPTION	PLFA APPROVE	ACCOMP YEAR	REPAIR COST	MAINTENANCE COST	CONSTRUCTION COST	DESIGN COST	DEMOLITION COST	TOTAL COST	REMARKS
00011	0080034	03D014	ELECT SUBPANEL RPL	N		31987	0	0	7808	0	39795	PROJECT CONSTRUCTION FUNDED IN FY 94
00011	0080036	03D014	ELECT MAIN PANEL RPL	N		77330	0	0	6747	0	84077	PROJECT CONSTRUCTION FUNDED FY 94
00011	0060009		INSUL STM LN RPR	Y	1995	14425	0	0	0	0	14425	
00011	0040043		FLOOR COVER RPL	Y	1995	10261	0	0	0	0	10261	
00011	0040044		DOORS EXT RPL	Y	1995	5265	0	0	0	0	5265	
00011	0040046		WINDOW RPL	Y	1995	10882	0	0	0	0	10882	
00011	0000022	03D020	LOADING DOCK REPAIRS	Y	1995	212403	0	0	0	0	212403	
00011	0080035		ELECT LIGHTING RPL	Y	1996	9903	0	0	0	0	9903	
00011	0040042	RVR-96003	PAINT EXT	Y	1996	0	47800	0	0	0	47800	
00011	0040048	RVR-96003	PAINT INT	Y	1996	0	42100	0	0	0	42100	
00011	0060010		PLUMBING H/W RPL	Y	1997	2703	0	0	0	0	2703	
00011	0040045	RVR-00010	PAINT INT	Y	2000	0	43672	0	0	0	43672	
00011	0040047	RVR-00011	PAINT EXT	Y	2000	0	49193	0	0	0	49193	
00011	GSC-114		PAINT INTERIOR	Y	2005	0	43672	0	0	0	43672	
00011	GSC-117		PAINT EXTERIOR	Y	2005	0	49193	0	0	0	49193	

Activity: DGSC

Installation Number: 51595

FACILITY DEFICIENCIES (BMAR) DATA

[ALL APPROVED AND NOT APPROVED ITEMS]
BRAC-95 (PART B)

Close Hold

09 DEC 1994

211

FACILITY NUMBER	SERIAL NUMBER	PROJECT NUMBER	DESCRIPTION	PLFA APPROVE	ACCOMP YEAR	REPAIR COST	MAINTENANCE COST	CONSTRUCTION COST	DESIGN COST	DEMOLITION COST	TOTAL COST	REMARKS
00011	GSC-113		FLOOR COVER RPL	Y	2010	0	10261	0	0	0	10261	
00011	GSC-115		PAINT INTERIOR	Y	2010	0	43672	0	0	0	43672	
00011	GSC-118		PAINT EXTERIOR	Y	2010	0	49193	0	0	0	49193	
00011	GSC-120		REPLACE ROOF	Y	2012	750000	0	0	0	0	750000	
00011	GSC-116		PAINT INTERIOR	Y	2015	0	43672	0	0	0	43672	
00011	GSC-119		PAINT EXTERIOR	Y	2015	0	49193	0	0	0	49193	
** Subtotal **						1125159	471621	0	14555	0	1611335	
** FACILITY NUMBER....: 00012												
00012	0020166		PAINT EXT	Y	2002	0	13730	0	0	0	13730	
00012	0020168		PAINT INT	Y	2002	0	11114	0	0	0	11114	
00012	GSC-121		PAINT EXTERIOR	Y	2007	0	13730	0	0	0	13730	
00012	GSC-123		PAINT INTERIOR	Y	2007	0	11114	0	0	0	11114	
00012	GSC-125		REPLACE ROOF	Y	2008	400000	0	0	0	0	400000	
00012	GSC-122		PAINT EXTERIOR	Y	2012	0	13730	0	0	0	13730	
00012	GSC-124		PAINT INTERIOR	Y	2012	0	11114	0	0	0	11114	

Activity: DGSC Installation Number: 51595

FACILITY DEFICIENCIES (BMAR) DATA

[ALL APPROVED AND NOT APPROVED ITEMS]
BRAC-95 (PART B)

Close Hold

FACILITY NUMBER	SERIAL NUMBER	PROJECT NUMBER	DESCRIPTION	PLFA APPROVE	ACCOMP YEAR	REPAIR COST	MAINTENANCE COST	CONSTRUCTION COST	DESIGN COST	DEMOLITION COST	TOTAL COST	REMARKS
** Subtotal **						400000	74532	0	0	0	474532	
** FACILITY NUMBER....: 00013												
00013	0020242	RVR-99004	PAINT INT	Y	1998	0	31385	0	0	0	31385	
00013	0020241	RVR-99007	PAINT EXT	Y	1999	0	33130	0	0	0	33130	
00013	0000032		Plumbing Rpl H/W Tank	Y	2001	5789	0	0	0	0	5789	
00013	GSC-126		PAINT INTERIOR	Y	2003	0	31385	0	0	0	31385	
00013	GSC-129		PAINT EXTERIOR	Y	2004	0	33130	0	0	0	33130	
00013	GSC-127		PAINT INTERIOR	Y	2008	0	31385	0	0	0	31385	
00013	GSC-130		PAINT EXTERIOR	Y	2009	0	33130	0	0	0	33130	
00013	GSC-128		PAINT INTERIOR	Y	2013	0	31385	0	0	0	31385	
00013	GSC-131		PAINT EXTERIOR	Y	2014	0	33130	0	0	0	33130	
** Subtotal **						5789	258060	0	0	0	263849	
** FACILITY NUMBER....: 00014												
00014	0080005	03D014	ELECT SUBPANEL RPL	N		35144	0	0	3116	0	38260	PROJECT CONSTRUCTION FUNDED IN FY 94

Activity: DGSC

Installation Number: 51595

FACILITY DEFICIENCIES (BMAR) DATA

[ALL APPROVED AND NOT APPROVED ITEMS]
BRAC-95 (PART B)

Close Hold

09 DEC 1994

23

FACILITY NUMBER	SERIAL NUMBER	PROJECT NUMBER	DESCRIPTION	PLFA APPROVE	ACCOMP YEAR	REPAIR COST	MAINTENANCE COST	CONSTRUCTION COST	DESIGN COST	DEMOLITION COST	TOTAL COST	REMARKS
00014	0080007	03D014	ELECT SUBPANEL RPL	N		10319	0	0	0	0	10319	PROJECT CONSTRUCTION FUNDED IN FY 94
00014	0050034		WALL EXT MASONRY RPR	Y	1995	7329	0	0	0	0	7329	
00014	GSC-024	RVR-95018	CONST BOILER ROOM	Y	1995	0	0	275000	0	0	275000	
00014	0000023	03D020	LOADING DOCK REPAIRS	Y	1995	212403	0	0	0	0	212403	
00014	0050033	RVR-96002	PAINT EXT	Y	1996	0	47800	0	0	0	47800	
00014	0050035		PAINT INT	Y	1996	0	15809	0	0	0	15809	
00014	0080006		ELECT LIGHTING RPL	Y	1997	16810	0	0	0	0	16810	
00014	0050036	RVR-00003	PAINT EXT	Y	2000	0	49193	0	0	0	49193	
00014	0050037		PAINT INT	Y	2001	0	23611	0	0	0	23611	
00014	0040060		PLUMBING HW HTR RPL	Y	2001	1692	0	0	0	0	1692	
00014	GSC-132		PAINT EXTERIOR	Y	2005	0	49193	0	0	0	49193	
00014	GSC-135		PAINT INTERIOR	Y	2006	0	23611	0	0	0	23611	
00014	GSC-133		PAINT EXTERIOR	Y	2010	0	49193	0	0	0	49193	
00014	GSC-136		PAINT INTERIOR	Y	2011	0	23611	0	0	0	23611	
00014	GSC-137		REPLACE ROOF	Y	2012	750000	0	0	0	0	750000	

Activity: DGSC Installation Number: 51595

FACILITY DEFICIENCIES (BMAR) DATA

[ALL APPROVED AND NOT APPROVED ITEMS]

BRAC-95 (PART B)

Close Hold

09 DEC 1994

274

FACILITY NUMBER	SERIAL NUMBER	PROJECT NUMBER	DESCRIPTION	PLFA APPROVE	ACCOMP YEAR	REPAIR COST	MAINTENANCE COST	CONSTRUCTION COST	DESIGN COST	DEMOLITION COST	TOTAL COST	REMARKS
00014	GSC-134		PAINT EXTERIOR	Y	2015	0	49193	0	0	0	49193	
** Subtotal **						1033697	331214	275000	3116	0	1643027	
** FACILITY NUMBER....: 00015												
00015	0090012	03D014	ELECT SUBPANEL RPL	N		12779	0	0	0	0	12779	PROJECT CONSTRUCTION FUNDED FY 94
00015	0090013	03D014	ELECT LIGHTING RPL	N		55750	0	0	0	0	55750	PROJECT CONSTRUCTION FUNDED FY 94
00015	0090014	03D014	ELECT EXIT LIGHT RPL	N		64100	0	0	0	0	64100	PROJECT CONSTRUCTION FUNDED FY 94
00015	0090015	03D014	ELECT MAIN PANEL RPL	N		9006	0	0	0	0	9006	PROJECT CONSTRUCTION FUNDED FY 94
00015	0040103	03D014	ELECT SYS RPRS GEN	N		161318	0	0	0	0	161318	PROJECT CONSTRUCTION FUNDED IN FY 94
00015	0000024	03D020	LOADING DOCK REPAIRS	Y	1995	212403	0	0	0	0	212403	
00015	0110040		PAINT EXT	Y	1996	0	24763	0	0	0	24763	
00015	0110043		PAINT INT	Y	1996	0	2695	0	0	0	2695	
00015	0070013		MECHANICAL EQUP DEMO	Y	1997	1917	0	0	0	0	1917	
00015	0110041		PAINT EXT	Y	1998	0	8390	0	0	0	8390	
00015	0110038	01D083	FLOOR COVER RPL	Y	2001	4640	0	0	0	0	4640	
00015	0110042		PAINT INT	Y	2001	0	3384	0	0	0	3384	

Activity: DGSC Installation Number: 51595

FACILITY DEFICIENCIES (BMAR) DATA

[ALL APPROVED AND NOT APPROVED ITEMS]
BRAC-95 (PART B)

Close Hold

09 DEC 1994

215

FACILITY NUMBER	SERIAL NUMBER	PROJECT NUMBER	DESCRIPTION	PLFA APPROVE	ACCOMP YEAR	REPAIR COST	MAINTENANCE COST	CONSTRUCTION COST	DESIGN COST	DEMOLITION COST	TOTAL COST	REMARKS
00015	0110039	RVR-02004	PAINT EXT	Y	2002	0	30814	0	0	0	30814	
00015	GSC-138		PAINT INT & EXT	Y	2007	0	41980	0	0	0	41980	
00015	GSC-139		PAINT INT & EXT	Y	2012	0	41980	0	0	0	41980	
00015	GSC-140		REPLACE ROOF	Y	2012	750000	0	0	0	0	750000	
** Subtotal **												
						1271913	154006	0	0	0	1425919	
** FACILITY NUMBER....: 00016												
00016	0050044		PAINT INT	Y	1995	0	1243	0	0	0	1243	
00016	0050045		PAINT EXT	Y	1995	0	1550	0	0	0	1550	
00016	0050046		DOOR EXT RPL	Y	1995	3033	0	0	0	0	3033	
00016	0080033		ELECT MAIN PANEL RPL	Y	1997	2181	0	0	0	0	2181	
00016	0050042		PAINT EXT	Y	2000	0	2101	0	0	0	2101	
00016	0050043		PAINT INT	Y	2000	0	1405	0	0	0	1405	
00016	GSC-141		PAINT INT & EXT	Y	2005	0	3506	0	0	0	3506	
00016	GSC-142		PAINT INT & EXT	Y	2010	0	3506	0	0	0	3506	
00016	GSC-143		PAINT INT & EXT	Y	2015	0	3506	0	0	0	3506	

Activity: DGSC Installation Number: 51595

FACILITY DEFICIENCIES (BMAR) DATA

[ALL APPROVED AND NOT APPROVED ITEMS]
BRAC-95 (PART B)

Close-Hold

09 DEC 94

216

FACILITY NUMBER	SERIAL NUMBER	PROJECT NUMBER	DESCRIPTION	PLFA APPROVE	ACCOMP YEAR	REPAIR COST	MAINTENANCE COST	CONSTRUCTION COST	DESIGN COST	DEMOLITION COST	TOTAL COST	REMARKS
** Subtotal **												
						5214	16817	0	0	0	22031	
** FACILITY NUMBER....: 00017												
00017	0110002		FLOOR COVER RPL	Y	1995	15796	0	0	0	0	15796	
00017	0090019		ELECT SUBPANEL RPL	Y	1995	1071	0	0	0	0	1071	
00017	0090018		ELECT LIGHTING RPL	Y	1995	4876	0	0	0	0	4876	
00017	0110076		DOORS EXT RPL	Y	1996	3166	0	0	0	0	3166	
00017	0110081		PAINT EXT	Y	1996	0	5653	0	0	0	5653	
00017	0040058	GSC-97009	DRAIN, WASTE RPL	Y	1997	75769	0	0	0	0	75769	
00017	0110079		CEILING TILE RPL	Y	1998	17654	0	0	0	0	17654	
00017	0040159		MECHANICAL SYS RPL GEN	Y	1999	12617	0	0	0	0	12617	
00017	0110080		PAINT INT	Y	2001	0	9592	0	0	0	9592	
00017	GSC-144		FLOOR COVERING	Y	2003	0	15796	0	0	0	15796	
00017	GSC-146		PAINT EXT	Y	2003	0	5653	0	0	0	5653	
00017	GSC-149		PAINT INTERIOR	Y	2006	0	9592	0	0	0	9592	
00017	GSC-147		PAINT EXT	Y	2008	0	5653	0	0	0	5653	

Activity: DGSC Installation Number: 51595

FACILITY DEFICIENCIES (BMAR) DATA

[ALL APPROVED AND NOT APPROVED ITEMS]
BRAC-95 (PART B)

Close Hold

09 DEC 1994

217

FACILITY NUMBER	SERIAL NUMBER	PROJECT NUMBER	DESCRIPTION	PLFA APPROVE	ACCOMP YEAR	REPAIR COST	MAINTENANCE COST	CONSTRUCTION COST	DESIGN COST	DEMOLITION COST	TOTAL COST	REMARKS
00017	GSC-145		FLOOR COVERING REPL	Y	2010	0	15796	0	0	0	15796	
00017	GSC-150		PAINT INTERIOR	Y	2011	0	9592	0	0	0	9592	
00017	GSC-148		PAIANT EXTERIOR	Y	2013	0	5653	0	0	0	5653	
00017	GSC-151		REPLACE ROOF	Y	2014	0	40000	0	0	0	40000	
** Subtotal **						130949	122980	0	0	0	253929	
** FACILITY NUMBER....: 00018												
00018	0040142		HEATING BOILER RPL	Y	1995	139000	0	0	0	0	139000	OVERCOME BY EVENTS...PROJECT NO LONGER NECESSARY
00018	0010032		ELECT SYS RPRS GEN	Y	1996	17570	0	0	0	0	17570	
00018	0010033		ELECT SUBPANEL RPL	Y	1996	2863	0	0	0	0	2863	
00018	0010034		ELECT MAIN PANEL RPL	Y	1996	3513	0	0	0	0	3513	
00018	0010035		ELECT LIGHTING RPL	Y	1996	8840	0	0	0	0	8840	
00018	0020089	GSC-96018	ROOF RPL	Y	1996	67735	0	0	0	0	67735	
00018	0020091		PAINT EXT	Y	1996	0	9914	0	0	0	9914	
00018	0020093		WALL EXT RPR	Y	1996	6457	0	0	0	0	6457	
00018	0020096		DOOR EXT RPL	Y	1996	6607	0	0	0	0	6607	

Activity: DGSC Installation Number: 51595

FACILITY DEFICIENCIES (BMAR) DATA

[ALL APPROVED AND NOT APPROVED ITEMS]
BRAC-95 (PART B)

Close Hold

09 DEC 1994

218

FACILITY NUMBER	SERIAL NUMBER	PROJECT NUMBER	DESCRIPTION	PLFA APPROVE	ACCOMP YEAR	REPAIR COST	MAINTENANCE COST	CONSTRUCTION COST	DESIGN COST	DEMOLITION COST	TOTAL COST	REMARKS
00018	0030078		HEATING SYSTEM RPL	Y	1996	5468	0	0	0	0	5468	
00018	0030077	GSC-97009	PLUMBING FIXTURE RPL	Y	1997	1589	0	0	0	0	1589	
00018	0030079	GSC-97009	VENT SYSTEM RPL	Y	1997	3705	0	0	0	0	3705	
00018	0030080	GSC-97009	PLUMBING H/W RPL	Y	1997	907	0	0	0	0	907	
00018	0030081	GSC-97009	PLUMBING REPRS	Y	1997	2076	0	0	0	0	2076	
00018	0030082	GSC-97009	PIPING SYS WTR RPL	Y	1997	11736	0	0	0	0	11736	
00018	0030083	GSC-97009	DRAIN, WASTE RPL	Y	1997	12844	0	0	0	0	12844	
00018	0040213	GSC-97009	ELECT SYS RPRS GEN	Y	1997	53277	0	0	0	0	53277	
00018	0020092		FLOOR TILE RPL	Y	1998	5351	0	0	0	0	5351	
00018	0030076	GSC-98004	FIRE PROT SPRINKLER RPL	Y	1998	33050	0	0	4819	0	37869	
00018	0020090		PAINT INT	Y	1999	0	3220	0	0	0	3220	
00018	0020094		CEILING RPL	Y	1999	5796	0	0	0	0	5796	
00018	0020095		DOOR INT RPL	Y	1999	7443	0	0	0	0	7443	
00018	0040201		PAINT INT	Y	2000	0	2948	0	0	0	2948	
00018	0040202		PAINT EXT	Y	2000	0	10510	0	0	0	10510	

Activity: DGSC Installation Number: 51595

Close Hold

09 DEC 1994

219

FACILITY DEFICIENCIES (BMAR) DATA

[ALL APPROVED AND NOT APPROVED ITEMS]

BRAC-95 (PART B)

FACILITY NUMBER	SERIAL NUMBER	PROJECT NUMBER	DESCRIPTION	PLFA APPROVE	ACCOMP YEAR	REPAIR COST	MAINTENANCE COST	CONSTRUCTION COST	DESIGN COST	DEMOLITION COST	TOTAL COST	REMARKS
00018	GSC-152		FLOOR TILE RPL	Y	2005	0	5351	0	0	0	5351	
00018	GSC-154		PAINT INT & EXT	Y	2005	0	13458	0	0	0	13458	
00018	GSC-155		PAINT INT & EXT	Y	2010	0	13458	0	0	0	13458	
00018	GSC-153		FLOOR TILE REPL	Y	2012	0	5351	0	0	0	5351	
00018	GSC-156		PAINT INT & EXT	Y	2015	0	13458	0	0	0	13458	
** Subtotal **						395827	77668	0	4819	0	478314	
** FACILITY NUMBER....: 00019												
00019	0020189		WINDOW RPL	Y	1995	3957	0	0	0	0	3957	
00019	0010030	GSC-96022	ELECT SUBPANEL RPL	Y	1996	21959	0	0	0	0	21959	
00019	0010031	GSC-96022	ELECT LIGHTING RPL	Y	1996	15953	0	0	0	0	15953	
00019	0020185		PAINT EXT	Y	1996	0	6725	0	0	0	6725	
00019	0020216		DOOR EXT RPL	Y	1996	12870	0	0	0	0	12870	
00019	9900018	GSC-96022	HEATING GEN RPL	Y	1996	57915	0	0	0	0	57915	
00019	0040140	GSC-98022	HVAC RPL	Y	1996	8803	0	0	0	0	8803	
00019	GSC-048	GSC-96022	REPLACE HVAC, BLDG 19	Y	1996	128000	0	0	0	0	128000	

Activity: DGSC Installation Number: 51595

FACILITY DEFICIENCIES (BMAR) DATA

[ALL APPROVED AND NOT APPROVED ITEMS]
BRAC-95 (PART B)

Close Hold

09 DEC 1994

220

FACILITY NUMBER	SERIAL NUMBER	PROJECT NUMBER	DESCRIPTION	PLFA APPROVE	ACCOMP YEAR	REPAIR COST	MAINTENANCE COST	CONSTRUCTION COST	DESIGN COST	DEMOLITION COST	TOTAL COST	REMARKS
00019	9900019		PLUMBING RPRS	Y	1997	2677	0	0	0	0	2677	
00019	0040137		DRAIN, WASTE RPL	Y	1997	11602	0	0	0	0	11602	
00019	0040139		PIPING SYS WTR RPL	Y	1997	12138	0	0	0	0	12138	
00019	0020186		FLOOR TILE RPL	Y	1998	24158	0	0	0	0	24158	
00019	0040138	GSC-98004	FIRE PROT SPRINKLER RPL	Y	1998	25431	0	0	0	0	25431	
00019	0020184	GSC-99002	PAINT INT	Y	1999	0	17084	0	0	0	17084	
00019	0020187		WALL INT RPR	Y	1999	5351	0	0	0	0	5351	
00019	0020190	GSC-99003	DOOR INT RPL	Y	1999	30776	0	0	0	0	30776	
00019	0030071		PLUMBING H/W RPL	Y	1999	1607	0	0	0	0	1607	
00019	0020188	GSC-99002	CEILING RPL	Y	2002	10715	0	0	0	0	10715	
00019	GSC-157		PAINT INT & EXT	Y	2003	0	23809	0	0	0	23809	
00019	GSC-160		FLOOR TILE RPL	Y	2004	0	24158	0	0	0	24158	
00019	GSC-158		PAINT INT & EXT	Y	2008	0	23809	0	0	0	23809	
00019	GSC-161		FLOOR TILE RPL	Y	2012	0	24158	0	0	0	24158	
00019	GSC-159		PAINT INT & EXT	Y	2013	0	23809	0	0	0	23809	

Activity: DGSC Installation Number: 51595

FACILITY DEFICIENCIES (BMAR) DATA

[ALL APPROVED AND NOT APPROVED ITEMS]
BRAC-95 (PART B)

Close Hold

09 DEC 1994

221

FACILITY NUMBER	SERIAL NUMBER	PROJECT NUMBER	DESCRIPTION	PLFA APPROVE	ACCOMP YEAR	REPAIR COST	MAINTENANCE COST	CONSTRUCTION COST	DESIGN COST	DEMOLITION COST	TOTAL COST	REMARKS
00019	GSC-162		REPLACE ROOF	Y	2014	0	47000	0	0	0	47000	
** Subtotal **												
						373912	190552	0	0	0	564464	
** FACILITY NUMBER....: 00020												
00020	0030020	GSC-96005	ELECT MAIN PANEL RPL	Y	1996	3222	0	0	0	0	3222	
00020	0009916	GSC-96005	HEATING GEN RPL	Y	1996	93950	0	0	7314	0	101264	
00020	0000017	GSC-96005	VENT EXHST FAN RPL	Y	1996	12013	0	0	1025	0	13038	
00020	9900036	GSC-96005	HAVC RPL	Y	1996	3608	0	0	0	0	3608	
00020	9900027		PAINT INT	Y	1996	0	4097	0	0	0	4097	
00020	0030021		ELECT LIGHTING RPL	Y	1997	7158	0	0	0	0	7158	
00020	9900024		DOORS EXT RPL	Y	1997	1441	0	0	0	0	1441	
00020	9900026		PAINT EXT	Y	1997	0	2339	0	0	0	2339	
00020	0040012		ELECT SUBPANEL RPL	Y	1997	1195	0	0	0	0	1195	
00020	GSC-163		PAINT INT & EXT	Y	2003	0	6436	0	0	0	6436	
00020	GSC-164		PAINT INT & EXT	Y	2008	0	6436	0	0	0	6436	
00020	GSC-166		REPLACE ROOF	Y	2008	40000	0	0	0	0	40000	

Activity: DGSC Installation Number: 51595

Close Hold

09 DEC 1994

222

FACILITY DEFICIENCIES (BMAR) DATA

[ALL APPROVED AND NOT APPROVED ITEMS]

BRAC-95 (PART B)

FACILITY NUMBER	SERIAL NUMBER	PROJECT NUMBER	DESCRIPTION	PLFA APPROVE	ACCOMP YEAR	REPAIR COST	MAINTENANCE COST	CONSTRUCTION COST	DESIGN COST	DEMOLITION COST	TOTAL COST	REMARKS
00020	GSC-165		PAINT INT & EXT	Y	2013	0	6436	0	0	0	6436	
** Subtotal **												
						162587	25744	0	8339	0	196670	
** FACILITY NUMBER....: 00021												
00021	0030024		ELECT MAIN PANEL RPL	Y	1995	2349	0	0	0	0	2349	
00021	0040192		PLUMBING H/W RPL	Y	1995	853	0	0	0	0	853	
00021	0040221		ELEC SYS RPRS GEN	Y	1995	5989	0	0	0	0	5989	
00021	0000069		HVAC RPL	Y	1996	5569	0	0	0	0	5569	
00021	0020130		PAINT EXT	Y	1997	0	6232	0	0	0	6232	
00021	0020131		ENGINEERING SURVEY	Y	1997	3696	0	0	0	0	3696	
00021	0000070		PLUMBING H/W RPL	Y	1999	964	0	0	0	0	964	
00021	GSC-167		PAINT EXT	Y	2003	0	6232	0	0	0	6232	
00021	GSC-168		PAINT EXT	Y	2008	0	6232	0	0	0	6232	
00021	GSC-169		PAINT EXT	Y	2013	0	6232	0	0	0	6232	

Activity: DGSC Installation Number: 51595

FACILITY DEFICIENCIES (BMAR) DATA

[ALL APPROVED AND NOT APPROVED ITEMS]
BRAC-95 (PART B)

Close Hold

09 DEC 1994

223

FACILITY NUMBER	SERIAL NUMBER	PROJECT NUMBER	DESCRIPTION	PLFA APPROVE	ACCOMP YEAR	REPAIR COST	MAINTENANCE COST	CONSTRUCTION COST	DESIGN COST	DEMOLITION COST	TOTAL COST	REMARKS
** Subtotal **						19420	24928	0	0	0	44348	
** FACILITY NUMBER....: 00022												
00022	0080024		ELECT MAIN PANEL RPL	Y	1995	1417	0	0	0	0	1417	
00022	0080025		ELECT LIGHTING RPL	Y	1995	1716	0	0	0	0	1716	
00022	1212133		ROOF RPL	Y	1995	7743	0	0	0	0	7743	
00022	0000012		PAINT EXT	Y	2000	0	1052	0	0	0	1052	
00022	2221111		PAINT EXT	Y	2000	0	1221	0	0	0	1221	
00022	GSC-170		PAINT EXT	Y	2005	0	2273	0	0	0	2273	
00022	GSC-171		PAINT EXT	Y	2010	0	2273	0	0	0	2273	
00022	GSC-172		PAINT EXT	Y	2015	0	2273	0	0	0	2273	
** Subtotal **						10876	9092	0	0	0	19968	
** FACILITY NUMBER....: 00024												
00024	0080002		ELECT LIGHTING RPL	Y	1995	3772	0	0	0	0	3772	
00024	0080001		ELECT MAIN PANEL RPL	Y	1996	4040	0	0	0	0	4040	
00024	0050039		PAINT INT	Y	1999	0	6540	0	0	0	6540	
00024	0050040		PAINT EXT	Y	1999	0	7336	0	0	0	7336	

Activity: DGSC Installation Number: 51595

FACILITY DEFICIENCIES (BMAR) DATA

[ALL APPROVED AND NOT APPROVED ITEMS]
BRAC-95 (PART B)

Close Hold

224

FACILITY NUMBER	SERIAL NUMBER	PROJECT NUMBER	DESCRIPTION	PLFA APPROVE	ACCOMP YEAR	REPAIR COST	MAINTENANCE COST	CONSTRUCTION COST	DESIGN COST	DEMOLITION COST	TOTAL COST	REMARKS
00024	0234798	RVR-99006	ROOF RPL	Y	1999	60834	0	0	0	0	60834	(CK SER. #)
00024	0060046		PLUMBING H/W RPL	Y	2000	4636	0	0	0	0	4636	
00024	GSC-173		PAINT INT & EXT	Y	2004	0	13876	0	0	0	13876	
00024	GSC-174		PAINT INT & EXT	Y	2009	0	13876	0	0	0	13876	
00024	GSC-175		PAINT INT & EXT	Y	2014	0	13876	0	0	0	13876	
** Subtotal **												
						73282	55504	0	0	0	128786	
** FACILITY NUMBER....: 00025												
00025	0110034		FLOOR RPR	Y	1998	2074	0	0	0	0	2074	
00025	0110035		BLDG RPR GEN EXT	Y	2000	0	1306	0	0	0	1306	
00025	0110037		ROOF SHINGLE RPL	Y	2000	5783	0	0	0	0	5783	
00025	GSC-176		FLOOR RPR	Y	2005	0	2074	0	0	0	2074	
00025	GSC-177		FLOOR RPR	Y	2012	0	2074	0	0	0	2074	
** Subtotal **												
						7857	5454	0	0	0	13311	
** FACILITY NUMBER....: 00029												
00029	0110006		BLDG RPR GEN EXT	Y	1998	2852	0	0	0	0	2852	

Activity: DGSC Installation Number: 51595

FACILITY DEFICIENCIES (BMAR) DATA

[ALL APPROVED AND NOT APPROVED ITEMS]
BRAC-95 (PART B)

Close Hold

09 DEC 1994

225

FACILITY NUMBER	SERIAL NUMBER	PROJECT NUMBER	DESCRIPTION	PLFA APPROVE	ACCOMP YEAR	REPAIR COST	MAINTENANCE COST	CONSTRUCTION COST	DESIGN COST	DEMOLITION COST	TOTAL COST	REMARKS
** Subtotal **												
						2852	0	0	0	0	2852	
** FACILITY NUMBER....: 00030												
00030	0010025	02E155	ELECT SUBPANEL RPL	N		5432	0	0	0	0	5432	PROJECT CONSTRUCTION FUNDED IN FY 93
00030	0010026	03D098	ELECT MAIN PANEL RPL	N		30725	0	0	0	0	30725	PROJECT CONSTRUCTION FUNDED IN FY 93
00030	0040243	03D092	REPAIR EXPANSION JOINTS	N		100000	0	0	0	0	100000	PROJECT CONSTRUCTION FUNDED IN FY 94
00030	0040246	03D093	PAINT EXT	N		0	20000	0	0	0	20000	PROJECT CONSTRUCTION FUNDED IN FY 94
00030	0020174		ROOF DOWNSPOUT RPL	Y	1995	4794	0	0	0	0	4794	
00030	0020177		WALL EXT RPL	Y	1995	14750	0	0	0	0	14750	
00030	0020180		DOOR INT RPL	Y	1995	5074	0	0	0	0	5074	
00030	0020181		DOOR EXT RPL	Y	1995	9595	0	0	0	0	9595	
00030	0020182		WINDOW RPL	Y	1995	3723	0	0	0	0	3723	
00030	0020183		STAIRS INT RPL	Y	1995	12336	0	0	0	0	12336	
00030	0000016		PLUMBING RPL	Y	1995	3848	0	0	0	0	3848	

Activity: DGSC Installation Number: 51595

FACILITY DEFICIENCIES (BMAR) DATA

[ALL APPROVED AND NOT APPROVED ITEMS]
BRAC-95 (PART B)

Close Hold

09 DEC 1994

226

FACILITY NUMBER	SERIAL NUMBER	PROJECT NUMBER	DESCRIPTION	PLFA APPROVE	ACCOMP YEAR	REPAIR COST	MAINTENANCE COST	CONSTRUCTION COST	DESIGN COST	DEMOLITION COST	TOTAL COST	REMARKS
00030	0000025	03D020	LOADING DOCK REPAIRS	Y	1995	276003	0	0	0	0	276003	
00030	0020173	RVR-96009	FOUND VENT RPR	Y	1996	112806	0	0	0	0	112806	
00030	0020175	RVR-96009	PAINT INT	Y	1996	0	32160	0	0	0	32160	
00030	0020176		FLOOR TILE RPL	Y	1996	9274	0	0	0	0	9274	
00030	0020178	RVR-96009	WALL INT RPR	Y	1996	89632	0	0	0	0	89632	
00030	0020179		CEILING RPL	Y	1996	6380	0	0	0	0	6380	
00030	0030058		REFRIGERATION SYS RPL	Y	1996	9600	0	0	0	0	9600	
00030	0030060		PUMPS RPL	Y	1996	3059	0	0	0	0	3059	
00030	0030061		PLUMBING FIXTURE RPL	Y	1996	887	0	0	0	0	887	
00030	0030062		REFRIGERATION SYS RPL	Y	1996	6442	0	0	0	0	6442	
00030	0030063		PLUMBING H/W RPL	Y	1996	4226	0	0	0	0	4226	
00030	0030064	RVR-96009	HEATING SYSTEM RPL	Y	1996	78722	0	0	0	0	78722	
00030	0030065		HVAC AIR HNLR RPL	Y	1996	11851	0	0	0	0	11851	
00030	0030066	RVR-96009	HVAC RPL	Y	1996	40181	0	0	3319	0	43500	
00030	0040143	RVR-96009	DRAIN, WASTE RPL	Y	1996	58398	0	0	0	0	58398	

Activity: DGSC Installation Number: 51595

FACILITY DEFICIENCIES (BMAR) DATA

[ALL APPROVED AND NOT APPROVED ITEMS]
BRAC-95 (PART B)

Close Hold

227 09 DEC 93

FACILITY NUMBER	SERIAL NUMBER	PROJECT NUMBER	DESCRIPTION	PLFA APPROVE	ACCOMP YEAR	REPAIR COST	MAINTENANCE COST	CONSTRUCTION COST	DESIGN COST	DEMOLITION COST	TOTAL COST	REMARKS
00030	0040144	RVR-96009	PIPING SYS WTR RPL	Y	1996	43940	0	0	0	0	43940	
00030	GSC-050	GSC-96017	REPLACE HVAC	Y	1996	0	500000	0	0	0	500000	
00030	0030059		HVAC RPL	Y	1998	48982	0	0	0	0	48982	
00030	GSC-178		PAINT INT	Y	2003	0	32160	0	0	0	32160	
00030	GSC-181		FLOOR TILE RPL	Y	2003	0	9274	0	0	0	9274	
00030	GSC-183		PAINT EXT	Y	2007	0	20000	0	0	0	20000	
00030	GSC-179		PAINT INT	Y	2008	0	32160	0	0	0	32160	
00030	GSC-182		FLOOR TILE RPL	Y	2010	0	9274	0	0	0	9274	
00030	GSC-184		PAINT EXT	Y	2012	0	20000	0	0	0	20000	
00030	GSC-180		PAINT INT	Y	2013	0	32160	0	0	0	32160	
00030	GSC-185		REPLACE ROOF	Y	2013	125000	0	0	0	0	125000	
** Subtotal **						1115660	707188	0	3319	0	1826167	
** FACILITY NUMBER....: 00031												
00031	0020049	03D093	PAINT EXT	N		0	13730	0	0	0	13730	PROJECT CONSTRUCTION FUNDED IN FY 94
00031	0020044	03D020	FOUND RPR	Y	1995	80000	0	0	0	0	80000	

Activity: DGSC Installation Number: 51595

FACILITY DEFICIENCIES (BMAR) DATA

[ALL APPROVED AND NOT APPROVED ITEMS]
BRAC-95 (PART B)

Close Hold

09 DEC 94

228

FACILITY NUMBER	SERIAL NUMBER	PROJECT NUMBER	DESCRIPTION	PLFA APPROVE	ACCOMP YEAR	REPAIR COST	MAINTENANCE COST	CONSTRUCTION COST	DESIGN COST	DEMOLITION COST	TOTAL COST	REMARKS
00031	0020046		PAINT EXT	Y	1995	0	20000	0	0	0	20000	
00031	0020048		DEMOLITION	Y	1995	1	0	0	0	6875	6876	
00031	0020053		FLOOR TILE RPL	Y	1995	4467	0	0	0	0	4467	
00031	0020054		WINDOW RPL	Y	1995	9035	0	0	0	0	9035	
00031	0020055		DOOR EXT RPL	Y	1995	3994	0	0	0	0	3994	
00031	0020056		DOOR INT RPL	Y	1995	6684	0	0	0	0	6684	
00031	0000026	03D092	LOADING DOCK REPAIRS	Y	1995	276003	0	0	0	0	276003	
00031	0020045	03D092	MASONRY REPAIRS	Y	1995	158478	0	0	0	0	158478	
00031	0020051		FLOOR COVER RPL	Y	1996	2931	0	0	0	0	2931	
00031	0030068		PLUMBING FIXTURE RPL	Y	1996	3050	0	0	0	0	3050	
00031	0040128	RVR-96011	PIPING SYS STEAM RPL	Y	1996	55083	0	0	0	0	55083	
00031	0040130		HEATING SYSTEM RPL	Y	1996	23716	0	0	0	0	23716	
00031	0020047		FOUND RPR	Y	1997	1893	0	0	0	0	1893	
00031	0020050		PAINT INT	Y	1997	0	6612	0	0	0	6612	
00031	0020052		CEILING RPL	Y	1997	11381	0	0	0	0	11381	

Activity: DGSC Installation Number: 51595

FACILITY DEFICIENCIES (BMAR) DATA

[ALL APPROVED AND NOT APPROVED ITEMS]
BRAC-95 (PART B)

Close Hold

09 DEC 1994

229

FACILITY NUMBER	SERIAL NUMBER	PROJECT NUMBER	DESCRIPTION	PLFA APPROVE	ACCOMP YEAR	REPAIR COST	MAINTENANCE COST	CONSTRUCTION COST	DESIGN COST	DEMOLITION COST	TOTAL COST	REMARKS
00031	0030067		PLUMBING H/W RPL	Y	1997	988	0	0	0	0	988	
00031	9900017		PIPING SYS WTR RPL	Y	1997	15799	0	0	0	0	15799	
00031	0040129		PLUMBING RPRS	Y	1997	15576	0	0	0	0	15576	
00031	0040131		DRAIN, WASTE RPL	Y	1997	16138	0	0	0	0	16138	
00031	GSC-186		FLOOR TILE RPL	Y	2003	0	33730	0	0	0	33730	
00031	GSC-189		FLOOR TILE RPL	Y	2003	0	4467	0	0	0	4467	
00031	GSC-191		PAINT INT	Y	2003	0	6612	0	0	0	6612	
00031	GSC-187		PAINT EXT	Y	2008	0	33730	0	0	0	33730	
00031	GSC-192		PAINT INT	Y	2008	0	6612	0	0	0	6612	
00031	GSC-190		FLOOR TILE RPL	Y	2010	0	4467	0	0	0	4467	
00031	GSC-188		PAINT EXT	Y	2013	0	33730	0	0	0	33730	
00031	GSC-193		PAINT INT	Y	2013	0	6612	0	0	0	6612	
00031	GSC-194		REPLACE ROOF	Y	2013	0	125000	0	0	0	125000	

Activity: DGSC Installation Number: 51595

Close Hold

09 DEC 1994

230

FACILITY DEFICIENCIES (BMAR) DATA

[ALL APPROVED AND NOT APPROVED ITEMS]

BRAC-95 (PART B)

FACILITY NUMBER	SERIAL NUMBER	PROJECT NUMBER	DESCRIPTION	PLFA APPROVE	ACCOMP YEAR	REPAIR COST	MAINTENANCE COST	CONSTRUCTION COST	DESIGN COST	DEMOLITION COST	TOTAL COST	REMARKS
** Subtotal **												
						685217	295302	0	0	6875	987394	
** FACILITY NUMBER....: 00032												
00032	0110064	GSC-94012	PAINT INT	Y	1995	0	24464	0	0	0	24464	
00032	0110065	GSC-94012	FLOOR COVER RPL	Y	1995	1119685	0	0	0	0	1119685	
00032	0110068	GSC-94012	CEILING TILE RPL	Y	1995	71446	0	0	0	0	71446	
00032	0090031	GSC-94012	ELECT SUBPANEL RPL	Y	1995	32127	0	0	0	0	32127	
00032	0090032	GSC-94012	ELECT LIGHTING RPL	Y	1995	15149	0	0	0	0	15149	
00032	0090033	GSC-94012	FIRE PROT SPRINKLER RPL	Y	1995	12363	0	0	0	0	12363	
00032	0070001	GSC-94012	PLUMBING H/W RPL	Y	1995	6515	0	0	0	0	6515	
00032	0070002	GSC-94012	HVAC RPL	Y	1995	22578	0	0	1970	0	24548	
00032	0070016	GSC-94012	ASBESTOS REMOVAL	Y	1995	150000	0	0	0	0	150000	
00032	0070017	GSC-94012	PLUMBING SYS RPR GEN	Y	1995	475000	0	0	0	0	475000	
00032	0070018	GSC-94012	HVAC RPR	Y	1995	1856000	0	0	0	0	1856000	
00032	GSC-001	GSC-95015	CONSTRUCT HANDICAP PORCH	Y	1995	0	0	70000	0	0	70000	
00032	GSC-003	GSC-94012	RENOVATION OF BAYS K,L,M	Y	1995	2639999	0	217000	135000	400000	3391999	
00032	GSC-004	GSC-94003	REPAIR RESTROOMS H,L,M	Y	1995	475000	0	0	0	0	475000	

Activity: DGSC Installation Number: 51595

Close Hold

09 DEC 1994

231

FACILITY DEFICIENCIES (BMAR) DATA

[ALL APPROVED AND NOT APPROVED ITEMS]
BRAC-95 (PART B)

FACILITY NUMBER	SERIAL NUMBER	PROJECT NUMBER	DESCRIPTION	PLFA APPROVE	ACCOMP YEAR	REPAIR COST	MAINTENANCE COST	CONSTRUCTION COST	DESIGN COST	DEMOLITION COST	TOTAL COST	REMARKS
00032	GSC-052	GSC-96013	RENOVATE 32 G,H,I	Y	1995	0	1710000	480000	0	0	2190000	
00032	0110091		DOCK LOAD RPR	Y	1996	7615	0	0	0	0	7615	
00032	0000011	GSC-96013	RENO FP HVAC & ARCH G,H,I	Y	1996	1710000	0	0	0	0	1710000	
00032	0110067		PAINT INT	Y	2000	0	13934	0	0	0	13934	
00032	0110070	GSC-02003	FLOOR COVER RPL	Y	2002	1293617	0	0	0	0	1293617	
00032	0110071	GSC-02001	PAINT INT	Y	2002	0	27893	0	0	0	27893	
00032	0040156	GSC-02002	PAINT EXT	Y	2002	0	55786	0	0	0	55786	
00032	GSC-196		PAINT INT & EXT	Y	2007	0	83679	0	0	0	83679	
00032	GSC-195		FLOOR COVER RPL	Y	2009	0	1293617	0	0	0	1293617	
00032	GSC-197		PAINT INT & EXT	Y	2012	0	83679	0	0	0	83679	
00032	GSC-198		REPLACE ROOF	Y	2014	0	125000	0	0	0	125000	
** Subtotal **						9887094	3418052	767000	136970	400000	14609116	
** FACILITY NUMBER....: 00033												
00033	3333221	GSC-95022	RENOVATE THEATER	N		119000	0	0	0	0	119000	PROJECT CONSTRUCTION FUNDED IN FY 94
00033	0030037	GSC-94013	ELECT LIGHTING RPL	Y	1995	7056	0	0	0	0	7056	

Activity: DGSC Installation Number: 51595

FACILITY DEFICIENCIES (BMAR) DATA

[ALL APPROVED AND NOT APPROVED ITEMS]
BRAC-95 (PART B)

Close Hold

09 DEC 1994

232

FACILITY NUMBER	SERIAL NUMBER	PROJECT NUMBER	DESCRIPTION	PLFA APPROVE	ACCOMP YEAR	REPAIR COST	MAINTENANCE COST	CONSTRUCTION COST	DESIGN COST	DEMOLITION COST	TOTAL COST	REMARKS
00033	0030038	GSC-94013	ELECT SUBPANEL RPL	Y	1995	157105	0	0	0	0	157105	
00033	0000042	GSC-94013	ASBESTOS REMOVAL	Y	1995	30994	0	0	0	0	30994	
00033	0000043	GSC-94013	HEATING CONVERTER RPL	Y	1995	15374	0	0	0	0	15374	
00033	0000044	GSC-94013	HEATING STM COND RPL	Y	1995	10691	0	0	0	0	10691	
00033	0000045	GSC-94013	MECHANICAL EQUIP DEMO	Y	1995	5117	0	0	0	0	5117	
00033	0000047	GSC-94013	HEATING GEN RPL	Y	1995	44963	0	0	0	0	44963	
00033	0000066	GSC-94013	DRAIN, WASTE RPL	Y	1995	55151	0	0	0	0	55151	
00033	0040147	GSC-94013	HVAC RPL	Y	1995	2061500	0	0	0	0	2061500	
00033	0040148	GSC-94002	RENOVATE RESTROOMS	Y	1995	625000	0	0	0	0	625000	
00033	0040151	GSC-94013	FLOOR TILE RPL	Y	1995	45829	0	0	0	0	45829	
00033	0040153		CEILING TILE RPL	Y	1995	3111	0	0	0	0	3111	
00033	0040154	GSC-94013	BLDG RPR GEN EXT	Y	1995	3181	0	0	0	0	3181	
00033	GSC-006	GSC-95014	REPLACE COMM CTR A/C	Y	1995	27000	0	0	0	0	27000	
00033	GSC-007	GSC-95019	REPAIR RESTROOM DSI	Y	1995	26000	0	0	0	0	26000	
00033	0030039	GSC-97006	ELECT SYS RPRS GEN	Y	1996	208491	0	0	0	0	208491	

Activity: DGSC Installation Number: 51595

Close Hold

FACILITY DEFICIENCIES (BMAR) DATA

[ALL APPROVED AND NOT APPROVED ITEMS]
BRAC-95 (PART B)

FACILITY NUMBER	SERIAL NUMBER	PROJECT NUMBER	DESCRIPTION	PLFA APPROVE	ACCOMP YEAR	REPAIR COST	MAINTENANCE COST	CONSTRUCTION COST	DESIGN COST	DEMOLITION COST	TOTAL COST	REMARKS
00033	0000046		REFRIGERATION SYS RPL	Y	1997	67287	0	0	0	0	67287	CAPITAL EQUIPMENT
00033	0000048	GSC-97005	HEATING BOILER RPL	Y	1997	83982	0	0	0	0	83982	
00033	0000049	GSC-97006	HEATING BOILER RPL	Y	1997	161148	0	0	0	0	161148	
00033	0040149	GSC-97005	PAINT EXT	Y	1997	0	39740	0	0	0	39740	
00033	0040150	GSC-97004	PAINT INT	Y	1997	0	88430	0	0	0	88430	
00033	0040155	GSC-97006	GENERAL INT BLDG RPR	Y	1997	43577	0	0	0	0	43577	
00033	0040146	GSC-94013	FIRE PROT SPRINKLER RPL	Y	1998	1022120	0	0	0	0	1022120	
00033	0040152	GSC-01002	FLOOR COVER RPL	Y	2001	731684	0	0	0	0	731684	
00033	GSC-199		PAINT INT & EXT	Y	2003	0	128170	0	0	0	128170	
00033	GSC-200		PAINT INT & EXT	Y	2008	0	128170	0	0	0	128170	
00033	GSC-202		FLOOR COVER RPL	Y	2008	0	731684	0	0	0	731684	
00033	GSC-201		PAINT INT & EXT	Y	2013	0	128170	0	0	0	128170	
00033	GSC-203		REPLACE ROOF	Y	2014	0	125000	0	0	0	125000	

23

Activity: DGSC Installation Number: 51595

FACILITY DEFICIENCIES (BMAR) DATA

[ALL APPROVED AND NOT APPROVED ITEMS]
BRAC-95 (PART B)

Close Hold

09 DEC 1994

234

FACILITY NUMBER	SERIAL NUMBER	PROJECT NUMBER	DESCRIPTION	PLFA APPROVE	ACCOMP YEAR	REPAIR COST	MAINTENANCE COST	CONSTRUCTION COST	DESIGN COST	DEMOLITION COST	TOTAL COST	REMARKS
** Subtotal **												
						5555361	1369364	0	0	0	6924725	
** FACILITY NUMBER....: 00034												
00034	0020237	GSC-95018	PAINT INT	Y	1995	0	29377	0	0	0	29377	
00034	0000034	GSC-95018	HEATING GEN RPL	Y	1995	297917	0	0	29416	0	327333	
00034	9900016	GSC-95018	ASBESTOS REMOVAL	Y	1995	39849	0	0	0	0	39849	
00034	9900015	GSC-95018	PIPING SYS WTR RPL	Y	1995	34457	0	0	0	0	34457	
00034	0040210	GSC-95018	ELECT SUBPANEL RPL	Y	1995	61290	0	0	0	0	61290	
00034	0040211	GSC-95018	ELECT LIGHTING RPL	Y	1995	3239	0	0	0	0	3239	
00034	0000262	GSC-95018	CEILING RPL	Y	1995	157669	0	0	0	0	157669	
00034	0000261	GSC-95018	FLOOR TILE RPL	Y	1995	15082	0	0	0	0	15082	
00034	0000263	GSC-95018	FLOOR COVER RPL	Y	1995	109480	0	0	0	0	109480	
00034	GSC-010	GSC-95018	RENOVATE OFFICE AREAS	Y	1995	776000	0	0	64	0	776064	
00034	GSC-014	GSC-95-004	EMERGENCY BACKUP	Y	1995	0	0	125000	0	0	125000	
00034	0020234	GSC-96006	ROOF RPL	Y	1996	30011	0	0	0	0	30011	
00034	0040212		ELECT SYS RPRS GEN	Y	1996	3838	0	0	0	0	3838	
00034	GSC-049	GSC-96016	REPLACE HVAC BLDG 34	Y	1996	750000	0	0	0	0	750000	

Activity: DGSC Installation Number: 51595

Close Hold

09 DEC

235

FACILITY DEFICIENCIES (BMAR) DATA

[ALL APPROVED AND NOT APPROVED ITEMS]

BRAC-95 (PART B)

FACILITY NUMBER	SERIAL NUMBER	PROJECT NUMBER	DESCRIPTION	PLFA APPROVE	ACCOMP YEAR	REPAIR COST	MAINTENANCE COST	CONSTRUCTION COST	DESIGN COST	DEMOLITION COST	TOTAL COST	REMARKS
00034	0000236	GSC-97007	PAINT EXT	Y	1997	0	10243	0	0	0	10243	
00034	GSC-204		FLOOR COVER RPL	Y	2003	0	109480	0	0	0	109480	
00034	GSC-206		PAINT EXT	Y	2003	0	10243	0	0	0	10243	
00034	GSC-207		PAINT EXT	Y	2008	0	10243	0	0	0	10243	
00034	GSC-205		FLOOR COVER RPL	Y	2010	0	109480	0	0	0	109480	
00034	GSC-208		PAINT EXT	Y	2013	0	10243	0	0	0	10243	
** Subtotal **						2278832	289309	125000	29480	0	2722621	
** FACILITY NUMBER....: 00036												
00036	0000018		PAINT EXT	Y	1999	0	1927	0	0	0	1927	
00036	GSC-209		PAINT EXT	Y	2004	0	1927	0	0	0	1927	
00036	GSC-210		PAINT EXT	Y	2009	0	1927	0	0	0	1927	
00036	GSC-211		PAINT EXT	Y	2014	0	1927	0	0	0	1927	
** Subtotal **						0	7708	0	0	0	7708	
** FACILITY NUMBER....: 00037												
00037	0020013		DOOR EXT RPL	Y	1995	13237	0	0	0	0	13237	

Activity: DGSC Installation Number: 51595

FACILITY DEFICIENCIES (BMAR) DATA

[ALL APPROVED AND NOT APPROVED ITEMS]
BRAC-95 (PART B)

Close Hold

09 DEC

236

FACILITY NUMBER	SERIAL NUMBER	PROJECT NUMBER	DESCRIPTION	PLFA APPROVE	ACCOMP YEAR	REPAIR COST	MAINTENANCE COST	CONSTRUCTION COST	DESIGN COST	DEMOLITION COST	TOTAL COST	REMARKS
00037	0020014		ROOF GUTTER RPL	Y	1995	8827	0	0	0	0	8827	
00037	0010015	GSC-96003	ELECT SUBPANEL RPL	Y	1996	1666	0	0	0	0	1666	
00037	0020012		FLOOR COVER RPL	Y	1996	7206	0	0	0	0	7206	
00037	0020015		WALL INT RPR	Y	1996	3188	0	0	0	0	3188	
00037	0020016		PAINT EXT	Y	1996	0	10633	0	0	0	10633	
00037	0020017		PAINT INT	Y	1996	0	7280	0	0	0	7280	
00037	0030075		HEATING GEN RPL	Y	1996	7768	0	0	0	0	7768	
00037	0040111		CEILING RPL	Y	1996	8591	0	0	0	0	8591	
00037	0040112		DRAIN, WASTE RPL	Y	1996	10496	0	0	0	0	10496	
00037	0040113		PLUMBING RPRS	Y	1996	1957	0	0	0	0	1957	
00037	0040114		PIPING SYS WTR RPL	Y	1996	8959	0	0	0	0	8959	
00037	0040115		HVAC RPL	Y	1996	4331	0	0	0	0	4331	
00037	0040226	GSC-96004	ELECT SYS RPRS GEN	Y	1996	38363	0	0	0	0	38363	
00037	GSC-212		FLOOR COVER RPL	Y	2003	0	7206	0	0	0	7206	
00037	GSC-214		PAINT INT & EXT	Y	2003	0	17913	0	0	0	17913	

Activity: DGSC Installation Number: 51595

FACILITY DEFICIENCIES (BMAR) DATA

[ALL APPROVED AND NOT APPROVED ITEMS]
BRAC-95 (PART B)

Close Hold

09 DEC 1994

237

FACILITY NUMBER	SERIAL NUMBER	PROJECT NUMBER	DESCRIPTION	PLFA APPROVE	ACCOMP YEAR	REPAIR COST	MAINTENANCE COST	CONSTRUCTION COST	DESIGN COST	DEMOLITION COST	TOTAL COST	REMARKS
00037	GSC-215		PAINT INT & EXT	Y	2008	0	17913	0	0	0	17913	
00037	GSC-213		FLOOR COVER RPL	Y	2010	0	7206	0	0	0	7206	
00037	GSC-216		PAINT INT & EXT	Y	2010	0	17913	0	0	0	17913	
** Subtotal **						114589	86064	0	0	0	200653	
** FACILITY NUMBER....: 00038												
00038	0020136		BLDG RPR GEN EXT	Y	1995	2276	0	0	0	0	2276	
00038	0030028		ELECT SYS RPRS GEN	Y	1995	1302	0	0	0	0	1302	
00038	0030029		ELECT MAIN PANEL RPL	Y	1995	3323	0	0	0	0	3323	
00038	0000050		PLUMBING H/W RPL	Y	1995	1056	0	0	0	0	1056	
00038	0020142		PAINT INT	Y	1998	0	1667	0	0	0	1667	
00038	0000142		PAINT EXT	Y	1998	0	2691	0	0	0	2691	
00038	GSC-217		PAINT INT & EXT	Y	2003	0	4358	0	0	0	4358	
00038	GSC-220 \		REPLACE ROOF	Y	2005	2100	0	0	0	0	2100	
00038	GSC-218		PAINT INT & EXT	Y	2008	0	4358	0	0	0	4358	
00038	GSC-219		PAINT INT & EXT	Y	2012	0	4358	0	0	0	4358	

Activity: DGSC Installation Number: 51595

FACILITY DEFICIENCIES (BMAR) DATA

[ALL APPROVED AND NOT APPROVED ITEMS]
BRAC-95 (PART B)

Close Hold

09 DEC 1994

238

FACILITY NUMBER	SERIAL NUMBER	PROJECT NUMBER	DESCRIPTION	PLFA APPROVE	ACCOMP YEAR	REPAIR COST	MAINTENANCE COST	CONSTRUCTION COST	DESIGN COST	DEMOLITION COST	TOTAL COST	REMARKS
** Subtotal **												
						10057	17432	0	0	0	27489	
** FACILITY NUMBER....: 00040												
00040	0050126		PAINT INT	Y	2000	0	3452	0	0	0	3452	
00040	0050125		PAINT EXT	Y	2001	0	4331	0	0	0	4331	
00040	0060006		PLUMBING H/W RPL	Y	2002	4399	0	0	0	0	4399	
00040	GSC-221		PAINT INT & EXT	Y	2006	0	7783	0	0	0	7783	
00040	GSC-222		PAINT INT & EXT	Y	2011	0	7783	0	0	0	7783	
** Subtotal **												
						4399	23349	0	0	0	27748	
** FACILITY NUMBER....: 00042												
00042	0090035		ELECT EXIT LIGHT RPL	Y	1995	1097	0	0	0	0	1097	
00042	0090037		ELECT SUBPANEL RPL	Y	1995	7124	0	0	0	0	7124	
00042	GSC-012	GSC-95029	REPLACE FUEL OIL TANK	Y	1995	40000	0	0	0	0	40000	
00042	0110082		WALL INT GYPGRD RPR	Y	1996	1523	0	0	0	0	1523	
00042	0090038		ELECT SUBPANEL RPL	Y	1997	5056	0	0	0	0	5056	
00042	9900013	GSC-97002	HVAC RPL	Y	1997	61087	0	0	5834	0	66921	

Activity: DGSC Installation Number: 51595

Close Hold

09 DEC 1994

239

FACILITY DEFICIENCIES (BMAR) DATA

[ALL APPROVED AND NOT APPROVED ITEMS]

BRAC-95 (PART B)

FACILITY NUMBER	SERIAL NUMBER	PROJECT NUMBER	DESCRIPTION	PLFA APPROVE	ACCOMP YEAR	REPAIR COST	MAINTENANCE COST	CONSTRUCTION COST	DESIGN COST	DEMOLITION COST	TOTAL COST	REMARKS
00042	0040025	GSC-97003	ELECT FIRE ALARM RPL	Y	1997	23832	0	0	1968	0	25800	
00042	0110083		PAINT EXT	Y	1999	0	10951	0	0	0	10951	
00042	GSC-223		PAINT EXT	Y	2004	0	10951	0	0	0	10951	
00042	GSC-224		PAINT EXT	Y	2009	0	10951	0	0	0	10951	
00042	GSC-226		ROOF REPAIR	Y	2010	40000	0	0	0	0	40000	
00042	GSC-225		PAINT EXT	Y	2014	0	10951	0	0	0	10951	
** Subtotal **												
						179719	43804	0	7802	0	231325	
** FACILITY NUMBER....: 00045												
00045	0010016	GSC-95012	ELECT SYS RPRS GEN	Y	1995	45791	0	0	0	0	45791	
00045	0010017		ELECT SUBPANEL RPL	Y	1995	4218	0	0	0	0	4218	
00045	0010028		ELECT MAIN PANEL RPL	Y	1995	3309	0	0	0	0	3309	
00045	0010029		ELECT LIGHTING RPL	Y	1995	15226	0	0	0	0	15226	
00045	0020035	GSC-95012	PAINT INT	Y	1995	0	22036	0	0	0	22036	
00045	0020036	GSC-95012	FLOOR COVER RPL	Y	1995	29637	0	0	0	0	29637	
00045	0020037	GSC-95012	FLOOR TILES RPL	Y	1995	4036	0	0	0	0	4036	

Activity: DGSC Installation Number: 51595

FACILITY DEFICIENCIES (BMAR) DATA

[ALL APPROVED AND NOT APPROVED ITEMS]
BRAC-95 (PART B)

Close Hold

240

FACILITY NUMBER	SERIAL NUMBER	PROJECT NUMBER	DESCRIPTION	PLFA APPROVE	ACCOMP YEAR	REPAIR COST	MAINTENANCE COST	CONSTRUCTION COST	DESIGN COST	DEMOLITION COST	TOTAL COST	REMARKS
00045	0020038	GSC-95012	CEILING RPL	Y	1995	20388	0	0	0	0	20388	
00045	0020039		DOORS INT RPL	Y	1995	18477	0	0	0	0	18477	
00045	0020040	GSC-95012	DOORS EXT RPL	Y	1995	8863	0	0	0	0	8863	
00045	0040123	GSC-95012	HVAC RPL	Y	1995	30981	0	0	0	0	30981	
00045	0040124		PIPING SYS WTR RPL	Y	1995	19134	0	0	0	0	19134	
00045	0040125		DRAIN, WASTE RPL	Y	1995	16902	0	0	0	0	16902	
00045	0040126		PLUMBING RPRS	Y	1995	4372	0	0	0	0	4372	
00045	GSC-011	GSC-95012	REPAIRS TO CLINIC	Y	1995	207000	0	0	26	0	207026	
00045	0020033		ROOF GUTTER RPL	Y	1996	10640	0	0	0	0	10640	
00045	0020034		PAINT EXT	Y	1996	0	3151	0	0	0	3151	
00045	0030070		PLUMBING FIXTURE RPL	Y	1996	1228	0	0	0	0	1228	
00045	0030069		PLUMBING H/W RPL	Y	1999	1663	0	0	0	0	1663	
00045	GSC-227		FLOOR COVER RPL	Y	2003	0	29637	0	0	0	29637	
00045	GSC-229		ROOF REPAIR	Y	2005	0	30000	0	0	0	30000	
00045	GSC-228		FLOOR COVER RPL	Y	2010	0	29637	0	0	0	29637	

Activity: DGSC Installation Number: 51595

Close Hold

09 DEC 1994

FACILITY DEFICIENCIES (BMAR) DATA

[ALL APPROVED AND NOT APPROVED ITEMS]

BRAC-95 (PART B)

FACILITY NUMBER	SERIAL NUMBER	PROJECT NUMBER	DESCRIPTION	PLFA APPROVE	ACCOMP YEAR	REPAIR COST	MAINTENANCE COST	CONSTRUCTION COST	DESIGN COST	DEMOLITION COST	TOTAL COST	REMARKS
** Subtotal **						441865	114461	0	26	0	556352	
** FACILITY NUMBER....: 00046												
00046	0040088		ROOF RPL	Y	1995	2201	0	0	0	0	2201	
00046	0040089		PAINT EXT	Y	1995	0	1471	0	0	0	1471	
00046	0040092		PAINT INT	Y	1995	0	1524	0	0	0	1524	
00046	0040094		WINDOW RPR	Y	1995	1551	0	0	0	0	1551	
00046	0040095		DOORS EXT RPL	Y	1995	970	0	0	0	0	970	
00046	0040096		PAINT EXT	Y	2000	0	2031	0	0	0	2031	
00046	0040098		PAINT INT	Y	2000	0	1768	0	0	0	1768	
00046	GSC-230		PAINT INT & EXT	Y	2005	0	4000	0	0	0	4000	
00046	GSC-231		PAINT INT & EXT	Y	2010	0	4000	0	0	0	4000	
00046	GSC-232		PAINT INT & EXT	Y	2015	0	4000	0	0	0	4000	
** Subtotal **						4722	18794	0	0	0	23516	
** FACILITY NUMBER....: 00047												
00047	0020254		FOUND RPR	Y	1995	3317	0	0	0	0	3317	

Activity: DGSC Installation Number: 51595

FACILITY DEFICIENCIES (BMAR) DATA

[ALL APPROVED AND NOT APPROVED ITEMS]
BRAC-95 (PART B)

Close Hold

09 DEC 1994

242

FACILITY NUMBER	SERIAL NUMBER	PROJECT NUMBER	DESCRIPTION	PLFA APPROVE	ACCOMP YEAR	REPAIR COST	MAINTENANCE COST	CONSTRUCTION COST	DESIGN COST	DEMOLITION COST	TOTAL COST	REMARKS
00047	0020255		PAINT INT	Y	1998	0	2905	0	0	0	2905	
00047	0040120	RVR-98003	FIRE PROT SPRINKLER RPL	Y	1998	52391	0	0	4571	0	56962	
00047	0020253		PAINT EXT	Y	1999	0	4601	0	0	0	4601	
00047	GSC-233		PAINT INT & EXT	Y	2004	0	7000	0	0	0	7000	
00047	GSC-236		ROOF REPAIR	Y	2005	0	110000	0	0	0	110000	
00047	GSC-234		PAINT INT & EXT	Y	2009	0	7000	0	0	0	7000	
00047	GSC-235		PAINT INT & EXT	Y	2014	0	7000	0	0	0	7000	
** Subtotal **						55708	138506	0	4571	0	198785	
** FACILITY NUMBER....: 00048												
00048	0040216		ELECT SYS RPRS GEN	Y	1995	3208	0	0	0	0	3208	
00048	0020200		DOORS EXT RPL	Y	1998	0	5294	0	0	0	5294	
00048	0000040	RVR-98003	FIRE PROT SPRINKLER RPL	Y	1998	10839	0	0	0	0	10839	
00048	0020199		PAINT EXT	Y	1999	0	1529	0	0	0	1529	
00048	0040233		PAINT EXT	Y	2002	0	2242	0	0	0	2242	
00048	GSC-238		PAINT EXT	Y	2005	0	2242	0	0	0	2242	

Activity: DGSC Installation Number: 51595

Close Hold

09 DEC 1994

243

FACILITY DEFICIENCIES (BMAR) DATA

(ALL APPROVED AND NOT APPROVED ITEMS)
BRAC-95 (PART B)

FACILITY NUMBER	SERIAL NUMBER	PROJECT NUMBER	DESCRIPTION	PLFA APPROVE	ACCOMP YEAR	REPAIR COST	MAINTENANCE COST	CONSTRUCTION COST	DESIGN COST	DEMOLITION COST	TOTAL COST	REMARKS
00048	GSC-239		ROOF REPAIR	Y	2005	15000	0	0	0	0	15000	
00048	GSC-237		PAINT EXT	Y	2007	0	3500	0	0	0	3500	
** Subtotal **						29047	14807	0	0	0	43854	
** FACILITY NUMBER....: 00051												
00051	0000087		PLUMBING FIXTURE RPL	Y	1995	1603	0	0	0	0	1603	
00051	0040217		ELECT SYS RPRS GEN	Y	1995	23814	0	0	0	0	23814	
00051	0020230		DOORS EXT RPL	Y	1997	23636	0	0	0	0	23636	
00051	0020231		ROOF RPL	Y	1997	5457	0	0	0	0	5457	
00051	0020232		ENGINEERING SURVEY	Y	1997	1	0	0	3695	0	3696	
00051	0020233		PAINT EXT	Y	1997	0	6073	0	0	0	6073	
00051	0000085		HEATING GEN RPL	Y	1997	3102	0	0	0	0	3102	
00051	0000086		DRAIN, WASTE RPL	Y	1997	2968	0	0	0	0	2968	
00051	0000088	GSC-97001	FIRE PROT SPRINKLER RPL	Y	1997	76021	0	0	0	0	76021	
00051	0000089		PLUMBING H/W RPL	Y	1997	849	0	0	0	0	849	
00051	GSC-240		PAINT EXT	Y	2003	0	6073	0	0	0	6073	

Activity: DGSC Installation Number: 51595

FACILITY DEFICIENCIES (BMAR) DATA

[ALL APPROVED AND NOT APPROVED ITEMS]
BRAC-95 (PART B)

Close Hold

09 DEC 1994

FACILITY NUMBER	SERIAL NUMBER	PROJECT NUMBER	DESCRIPTION	PLFA APPROVE	ACCOMP YEAR	REPAIR COST	MAINTENANCE COST	CONSTRUCTION COST	DESIGN COST	DEMOLITION COST	TOTAL COST	REMARKS
00051	GSC-241		PAINT EXT	Y	2008	0	6073	0	0	0	6073	
00051	GSC-242		PAINT EXT	Y	2013	0	6073	0	0	0	6073	
** Subtotal **						137451	24292	0	3695	0	165438	
** FACILITY NUMBER....: 00052												
00052	0110008		ROOF RPL	Y	1997	4003	0	0	0	0	4003	
00052	0110010		STRUCT RPR	Y	1997	2512	0	0	0	0	2512	
00052	0090005		ELECT MAIN PANEL RPL	Y	1997	1412	0	0	0	0	1412	
00052	0110007		PAINT INT	Y	1998	0	2322	0	0	0	2322	
00052	0110009		PAINT EXT	Y	1998	0	4478	0	0	0	4478	
00052	0040167		ELECT SYS RPRS GEN	Y	1999	1933	0	0	0	0	1933	
00052	GSC-243		PAINT INT & EXT	Y	2003	0	7000	0	0	0	7000	
00052	GSC-244		PAINT INT & EXT	Y	2008	0	7000	0	0	0	7000	
00052	GSC-245		PAINT INT & EXT	Y	2013	0	7000	0	0	0	7000	

Activity: DGSC Installation Number: 51595

FACILITY DEFICIENCIES (BMAR) DATA

[ALL APPROVED AND NOT APPROVED ITEMS]
BRAC-95 (PART B)

Close Hold

09 DEC 1994

FACILITY NUMBER	SERIAL NUMBER	PROJECT NUMBER	DESCRIPTION	PLFA APPROVE	ACCOMP YEAR	REPAIR COST	MAINTENANCE COST	CONSTRUCTION COST	DESIGN COST	DEMOLITION COST	TOTAL COST	REMARKS
** Subtotal **												
						9860	27800	0	0	0	37660	
** FACILITY NUMBER....: 00053												
00053	0020109		ROOF RPL	Y	1995	3580	0	0	0	0	3580	
00053	0020110		PAINT EXT	Y	1995	0	1190	0	0	0	1190	
00053	0020111		FLOOR RPRS	Y	1995	892	0	0	0	0	892	
00053	0020112		WALL EXT MASONRY RPRS	Y	1995	1322	0	0	0	0	1322	
00053	0020113		DOOR EXT RPL	Y	1995	1704	0	0	0	0	1704	
00053	0040224		PAINT EXT	Y	1995	0	1468	0	0	0	1468	
00053	GSC-246		PAINT EXT	Y	2003	0	1468	0	0	0	1468	
00053	GSC-249		REPLACE FLOOR COVERING	Y	2003	0	60000	0	0	0	60000	
00053	GSC-247		PAINT EXT	Y	2008	0	1468	0	0	0	1468	
00053	GSC-250		FLOOR COVERING RPL	Y	2010	0	60000	0	0	0	60000	
00053	GSC-248		PAINT EXT	Y	2013	0	1468	0	0	0	1468	
** Subtotal **												
						7498	127062	0	0	0	134560	
** FACILITY NUMBER....: 00054												

Activity: DGSC Installation Number: 51595

Close Hold

29 DEC 1994

246

FACILITY DEFICIENCIES (BMAR) DATA

[ALL APPROVED AND NOT APPROVED ITEMS]

BRAC-95 (PART B)

FACILITY NUMBER	SERIAL NUMBER	PROJECT NUMBER	DESCRIPTION	PLFA APPROVE	ACCOMP YEAR	REPAIR COST	MAINTENANCE COST	CONSTRUCTION COST	DESIGN COST	DEMOLITION COST	TOTAL COST	REMARKS
00054	0000212		BLDG RPR GEN INT	Y	1995	0	4057	0	0	0	4057	
00054	GSC-025	RVR-95013	INSTALL EMER BACKUP PWR	Y	1995	0	0	150000	15000	0	165000	
00054	0000210	RVR-99002	PAINT INT	Y	1999	0	111132	0	0	0	111132	
00054	0000211		PAINT EXT	Y	1999	0	8527	0	0	0	8527	
00054	GSC-251		PAINT INT & EXT	Y	2004	0	119659	0	0	0	119659	
00054	GSC-252		PAINT INT & EXT	Y	2009	0	119659	0	0	0	119659	
00054	GSC-253		PAINT INT & EXT	Y	2014	0	119659	0	0	0	119659	
00054	GSC-254		REPAIR ROOF	Y	2014	1800000	0	0	0	0	1800000	
00054	GSC-255		REPLACE HVAC	Y	2014	100000	0	0	0	0	100000	
** Subtotal **						1900000	482693	150000	15000	0	2547693	
** FACILITY NUMBER....: 00055												
00055	0080017		ELECT LIGHTING RPL	Y	1995	2281	0	0	0	0	2281	
00055	0050010		PAINT EXT	Y	1995	0	1025	0	0	0	1025	
00055	0050011		PAINT INT	Y	1995	0	3571	0	0	0	3571	
00055	0050012		WINDOW RPL	Y	1995	3439	0	0	0	0	3439	
00055	0050013		DOOR EXT RPL	Y	1995	2584	0	0	0	0	2584	

Activity: DGSC Installation Number: 51595

Close Hold

09 DEC 1994

247

FACILITY DEFICIENCIES (BMAR) DATA

[ALL APPROVED AND NOT APPROVED ITEMS]
BRAC-95 (PART B)

FACILITY NUMBER	SERIAL NUMBER	PROJECT NUMBER	DESCRIPTION	PLFA APPROVE	ACCOMP YEAR	REPAIR COST	MAINTENANCE COST	CONSTRUCTION COST	DESIGN COST	DEMOLITION COST	TOTAL COST	REMARKS
00055	0050014		STRUCT WALL RPR	Y	1995	2427	0	0	0	0	2427	
00055	0060044		DRAIN, WASTE RPL	Y	1998	2647	0	0	0	0	2647	
00055	0060045		HEATING BOILER RPL	Y	1998	19929	0	0	0	0	19929	
00055	0050015		PAINT EXT	Y	2000	0	1536	0	0	0	1536	
00055	GSC-256		PAINT INT & EXT	Y	2005	0	5100	0	0	0	5100	
00055	GSC-259		REPLACE ROOF	Y	2005	4000	0	0	0	0	4000	
00055	GSC-257		PAINT INT & EXT	Y	2010	0	5100	0	0	0	5100	
00055	GSC-258		PAINT INT & EXT	Y	2015	0	5100	0	0	0	5100	
** Subtotal **												
						37307	21432	0	0	0	58739	
** FACILITY NUMBER....: 00057												
00057	0020226		PAINT EXT	Y	1999	0	10965	0	0	0	10965	
00057	GSC-260		PAINT EXT	Y	2004	0	10965	0	0	0	10965	
00057	GSC-261		PAINT EXT	Y	2009	0	10965	0	0	0	10965	
00057	GSC-262		PAINT EXT	Y	2014	0	10965	0	0	0	10965	

Activity: DGSC Installation Number: 51595

FACILITY DEFICIENCIES (BMAR) DATA

[ALL APPROVED AND NOT APPROVED ITEMS]
BRAC-95 (PART B)

Close Hold

09 DEC 1994

248

FACILITY NUMBER	SERIAL NUMBER	PROJECT NUMBER	DESCRIPTION	PLFA APPROVE	ACCOMP YEAR	REPAIR COST	MAINTENANCE COST	CONSTRUCTION COST	DESIGN COST	DEMOLITION COST	TOTAL COST	REMARKS
** Subtotal **												
						0	43860	0	0	0	43860	
** FACILITY NUMBER....: 00059												
00059	GSC-026	RVR-95012	EXPAND EMERG UPS ROOM	Y	1995	0	0	100000	10000	0	110000	
00059	GSC-027	RVR-95014	REPLACE A/C COMPUTER ROOM	Y	1995	60000	0	0	0	0	60000	
00059	GSC-042	RVR-95028	REPAIR FIRE PROTECTION	Y	1995	3100	0	0	300	0	3400	
00059	0000058		DRAIN, WASTE RPL	Y	1995	10873	0	0	0	0	10873	
00059	0040190	03D014	ELECT SYSTEM RPL	Y	1995	161318	0	0	0	0	161318	
00059	0020223		BLDG RPR GEN INT	Y	1996	0	23767	0	0	0	23767	
00059	0000065	RVR-96020	VENT EXHST FAN RPL	Y	1996	67870	0	0	0	0	67870	
00059	0040247	RVV-95012	HVAC RPL	Y	1996	60000	0	0	0	0	60000	
00059	GSC-046	RVR-96028	REPLACE ELEC PANELS	Y	1996	0	907400	0	90000	0	997400	
00059	0000063	RVR-97001	ASBESTOS REMOVAL	Y	1997	70165	0	0	0	0	70165	
00059	0020222		PAINT INT	Y	1998	0	7564	0	0	0	7564	
00059	0020221	RVR-00007	PAINT EXT	Y	2000	0	41506	0	0	0	41506	
00059	0000059	RVR-00004	HVAC RPL	Y	2000	98899	0	0	8629	0	107528	
00059	0000060	RVR-01005	PIPING SYS STM RPR	Y	2001	219858	0	0	0	0	219858	

Activity: DGSC Installation Number: 51595

FACILITY DEFICIENCIES (BMAR) DATA

[ALL APPROVED AND NOT APPROVED ITEMS]
BRAC-95 (PART B)

Close Hold

09 DEC

249

FACILITY NUMBER	SERIAL NUMBER	PROJECT NUMBER	DESCRIPTION	PLFA APPROVE	ACCOMP YEAR	REPAIR COST	MAINTENANCE COST	CONSTRUCTION COST	DESIGN COST	DEMOLITION COST	TOTAL COST	REMARKS
00059	0000061		PLUMBING FIXTURE RPL	Y	2001	7320	0	0	0	0	7320	
00059	0000062		PLUMBING H/W RPL	Y	2001	2302	0	0	0	0	2302	
00059	0000064	RVR-01005	HEATING GEN RPL	Y	2001	103606	0	0	0	0	103606	
00059	GSC-263		PAINT INT & EXT	Y	2005	0	48000	0	0	0	48000	
00059	GSC-264		PAINT INT & EXT	Y	2010	0	48000	0	0	0	48000	
00059	GSC-266		REPLACE ROOF	Y	2012	900000	0	0	0	0	900000	
00059	GSC-265		PAINT INT & EXT	Y	2015	0	48000	0	0	0	48000	
** Subtotal **												
						1765311	1124237	100000	108929	0	3098477	
** FACILITY NUMBER....: 00060												
00060	0020197		DOOR EXT RPL	Y	1995	11401	0	0	0	0	11401	
00060	0060016	RVR-95028	FIRE PROT SPRINKLER RPL	Y	1995	457143	0	0	0	0	457143	
00060	0060018		HVAC RPL	Y	1995	11571	0	0	0	0	11571	
00060	GSC-028	RVR-95011	REPAIR RESTROOMS 60,62,63	Y	1995	0	152000	0	0	0	152000	
00060	0020191		ROOF GUTTER RPL	Y	1995	2623	0	0	0	0	2623	
00060	0060017		MECHANICAL RPL	Y	1995	275100	0	0	0	0	275100	

Activity: DGSC Installation Number: 51595

FACILITY DEFICIENCIES (BMAR) DATA

[ALL APPROVED AND NOT APPROVED ITEMS]
BRAC-95 (PART B)

Close Hold

09 DEC 1994

250

FACILITY NUMBER	SERIAL NUMBER	PROJECT NUMBER	DESCRIPTION	PLFA APPROVE	ACCOMP YEAR	REPAIR COST	MAINTENANCE COST	CONSTRUCTION COST	DESIGN COST	DEMOLITION COST	TOTAL COST	REMARKS
00060	0040245	03D008	RPL AC & DUCT SYSTEM	Y	1995	122000	0	0	0	0	122000	
00060	0020195	RVR-96001	WALL EXT RPR	Y	1996	34297	0	0	0	0	34297	
00060	0060021	RVR-96020	VENT EXHST FAN RPL	Y	1996	68775	0	0	7328	0	76103	
00060	0080027	RVR-98001	ELECT LIGHTING RPL	Y	1998	29125	0	0	0	0	29125	
00060	0080028	RVR-98001	ELECT LIGHTING RPL	Y	1998	30682	0	0	0	0	30682	
00060	0080029	RVR-98001	ELECT SUBPANEL RPL	Y	1998	99826	0	0	8852	0	108678	
00060	1020192		FOUND RPR	Y	1999	10093	0	0	0	0	10093	
00060	0020193	RVR-99004	PAINT INT	Y	1999	0	38067	0	0	0	38067	
00060	0020196		WALL INT RPR	Y	1999	8637	0	0	0	0	8637	
00060	0020217	RVR-99003	CEILING RPL	Y	1999	27799	0	0	0	0	27799	
00060	0040087	RVR-99001	FLOOR TILE RPL	Y	1999	27155	0	0	0	0	27155	
00060	0020194	RVR-00006	PAINT EXT	Y	2000	0	55405	0	0	0	55405	
00060	0060019		HVAC RPL	Y	2000	12970	0	0	0	0	12970	
00060	0060025	RVR-00005	PIPING SYS STEAM RPL	Y	2000	136081	0	0	11873	0	147954	
00060	0060020		PLUMBING H/W RPL	Y	2001	3235	0	0	0	0	3235	

Activity: DGSC Installation Number: 51595

Close Hold

09 DEC 1994

23

FACILITY DEFICIENCIES (BMAR) DATA

[ALL APPROVED AND NOT APPROVED ITEMS]
BRAC-95 (PART B)

FACILITY NUMBER	SERIAL NUMBER	PROJECT NUMBER	DESCRIPTION	PLFA APPROVE	ACCOMP YEAR	REPAIR COST	MAINTENANCE COST	CONSTRUCTION COST	DESIGN COST	DEMOLITION COST	TOTAL COST	REMARKS
00060	0060022		PIPING SYS WTR RPL	Y	2001	3604	0	0	0	0	3604	
00060	0060023		DRAIN, WASTE RPL	Y	2001	10524	0	0	0	0	10524	
00060	0060024		PLUMB FIXTURE RPL	Y	2001	17866	0	0	0	0	17866	
00060	0080030		ELECT MAIN PANEL RPL	Y	2002	15743	0	0	0	0	15743	
00060	GSC-269		PAINT INT & EXT	Y	2005	0	93500	0	0	0	93500	
00060	GSC-267		FLOOR TILE RPL	Y	2006	0	27155	0	0	0	27155	
00060	GSC-270		PAINT INT & EXT	Y	2010	0	93500	0	0	0	93500	
00060	GSC-272		REPLACE ROOF	Y	2012	900000	0	0	0	0	900000	
00060	GSC-268		FLOOR TILE RPL	Y	2013	0	27155	0	0	0	27155	
00060	GSC-271		PAINT INT & EXT	Y	2015	0	93500	0	0	0	93500	
** Subtotal **						2316250	580282	0	28053	0	2924585	
** FACILITY NUMBER....: 00061												
00061	0090021		ELECT SUBPANEL RPL	Y	1995	8632	0	0	0	0	8632	
00061	0090030		ELECT MAIN PANEL RPL.	Y	1995	7551	0	0	0	0	7551	
00061	0070005		MECHANICAL SYS RPR GEN	Y	1995	3483	0	0	0	0	3483	

Activity: DGSC Installation Number: 51595

Close Hold

252

09 DEC 1994

FACILITY DEFICIENCIES (BMAR) DATA

[ALL APPROVED AND NOT APPROVED ITEMS]

BRAC-95 (PART B)

FACILITY NUMBER	SERIAL NUMBER	PROJECT NUMBER	DESCRIPTION	PLFA APPROVE	ACCOMP YEAR	REPAIR COST	MAINTENANCE COST	CONSTRUCTION COST	DESIGN COST	DEMOLITION COST	TOTAL COST	REMARKS
00061	0070014	RVV-95013	RPL SPRINKLER SYSTEM	Y	1995	475153	0	0	0	0	475153	
00061	0000028	03D020	LOADING DOCK REPAIRS	Y	1995	294931	0	0	0	0	294931	
00061	GSC-044	RVR-95029	REPL FIRE PROTECTION	Y	1996	1845000	0	0	185000	0	2030000	
00061	0110052		FLOOR COVER RPL	Y	1997	6210	0	0	0	0	6210	
00061	0110051		CEILING TILE RPL	Y	1998	8971	0	0	0	0	8971	
00061	0110053		PAINT INT	Y	1998	0	4173	0	0	0	4173	
00061	0000011	RVR-95029	HVAC RPL	Y	1998	35577	0	0	0	0	35577	
00061	0040061	RVR-98008	DRAIN, WASTE RPL	Y	1998	96484	0	0	0	0	96484	
00061	0110050	RVR-01008	PAINT EXT	Y	2001	0	42174	0	0	0	42174	
00061	0110054		DOORS EXT RPL	Y	2001	1359	0	0	0	0	1359	
00061	GSC-275		PAINT INT	Y	2003	0	4173	0	0	0	4173	
00061	GSC-273		FLOOR COVER RPL	Y	2004	0	6210	0	0	0	6210	
00061	GSC-278		PAINT EXT	Y	2006	0	42174	0	0	0	42174	
00061	GSC-276		PAINT INT	Y	2008	0	4173	0	0	0	4173	
00061	GSC-280		REPLACE ROOF	Y	2009	800000	0	0	0	0	800000	

Activity: DGSC Installation Number: 51595

Close Hold

253

09 DEC 12

FACILITY DEFICIENCIES (BMAR) DATA

[ALL APPROVED AND NOT APPROVED ITEMS]
BRAC-95 (PART B)

FACILITY NUMBER	SERIAL NUMBER	PROJECT NUMBER	DESCRIPTION	PLFA APPROVE	ACCOMP YEAR	REPAIR COST	MAINTENANCE COST	CONSTRUCTION COST	DESIGN COST	DEMOLITION COST	TOTAL COST	REMARKS
00061	GSC-274		FLOOR COVER RPL	Y	2011	0	6210	0	0	0	6210	
00061	GSC-279		PAINT EXT	Y	2011	0	42174	0	0	0	42174	
00061	GSC-277		PAINT INT	Y	2013	0	4173	0	0	0	4173	
** Subtotal **						3583351	155634	0	185000	0	3923985	
** FACILITY NUMBER....: 00062												
00062	0010037		ELECT SUBPANEL RPL	Y	1995	6021	0	0	0	0	6021	
00062	0020243		STRUCT LOAD DOCK RPR	Y	1995	6480	0	0	0	0	6480	
00062	\020249		WINDOW RPL	Y	1995	1263	0	0	0	0	1263	
00062	0040223		ELECT SYS RPRS GEN	Y	1995	13381	0	0	0	0	13381	
00062	0040230	RVR-95011	PLUMBING RPRS	Y	1995	50666	0	0	0	0	50666	
00062	0040252	RVR-95026	REPAIR OFFICES/BREAKROOMS	Y	1995	74600	0	0	0	0	74600	
00062	0000250	RVR-95001	DOORS EXT RPL	Y	1995	86415	0	0	0	0	86415	
00062	0000018		DOORS INT RPL	Y	1995	5649	0	0	0	0	5649	
00062	0000029	03D020	LOADING DOCK REPAIRS	Y	1995	294931	0	0	0	0	294931	
00062	GSC-035	RVR-95031	REPAIR OFCS AND BREAKROOM	Y	1995	149900	0	0	0	0	149900	

Activity: DGSC Installation Number: 51595

FACILITY DEFICIENCIES (BMAR) DATA

[ALL APPROVED AND NOT APPROVED ITEMS]
BRAC-95 (PART B)

Close Hol

09 DEC 1994

FACILITY NUMBER	SERIAL NUMBER	PROJECT NUMBER	DESCRIPTION	PLFA APPROVE	ACCOMP YEAR	REPAIR COST	MAINTENANCE COST	CONSTRUCTION COST	DESIGN COST	DEMOLITION COST	TOTAL COST	REMARKS
00062	0020245		PAINT INT	Y	1996	0	15535	0	0	0	15535	
00062	0030074		PLUMBING H/W RPL	Y	1996	1122	0	0	0	0	1122	
00062	0040116	RVR-95029	FIRE PROT SPRINKLER RPL	Y	1996	615000	0	0	0	0	615000	
00062	0040119		PIPING SYS STEAM RPL	Y	1996	10077	0	0	0	0	10077	
00062	0020247		FLOOR COVER RPL	Y	1998	4064	0	0	0	0	4064	
00062	0040117		PIPING SYS WTR RPL	Y	1998	15107	0	0	0	0	15107	
00062	0040118		DRAIN, WASTE RPL	Y	1998	20958	0	0	0	0	20958	
00062	0020246		FLOOR TILE RPL	Y	1999	4379	0	0	0	0	4379	
00062	0020248		CEILING RPL	Y	1999	10596	0	0	0	0	10596	
00062	0020244	RVR-02001	PAINT EXT	Y	2002	0	124488	0	0	0	124488	
00062	GSC-285		PAINT INT	Y	2003	0	15535	0	0	0	15535	
00062	GSC-281		FLOOR COVER RPL	Y	2005	0	4064	0	0	0	4064	
00062	GSC-283		FLOOR TILE RPL	Y	2006	0	4379	0	0	0	4379	
00062	GSC-286		PAINT INT & EXT	Y	2008	0	19900	0	0	0	19900	
00062	GSC-288		REPLACE ROOF	Y	2009	800000	0	0	0	0	800000	

Activity: DGSC Installation Number: 51595

FACILITY DEFICIENCIES (BMAR) DATA

[ALL APPROVED AND NOT APPROVED ITEMS]
BRAC-95 (PART B)

Close Hold

09 DEC 93

FACILITY NUMBER	SERIAL NUMBER	PROJECT NUMBER	DESCRIPTION	PLFA APPROVE	ACCOMP YEAR	REPAIR COST	MAINTENANCE COST	CONSTRUCTION COST	DESIGN COST	DEMOLITION COST	TOTAL COST	REMARKS
00062	GSC-282		FLOOR COVER RPL	Y	2012	0	4064	0	0	0	4064	
00062	GSC-284		FLOOR TILE RPL	Y	2012	0	4379	0	0	0	4379	
00062	GSC-287		PAINT INT & EXT	Y	2013	0	19900	0	0	0	19900	
** Subtotal **						2170609	212244	0	0	0	2382853	
** FACILITY NUMBER....: 00063												
00063	0000037	RVR-95011	PLUMBING H/W RPL	Y	1995	1209	0	0	0	0	1209	
00063	0000055	RVR-95011	PLUMBING FIXTURE RPL	Y	1995	50666	0	0	0	0	50666	
00063	0000056	RVR-95011	DRAIN, WASTE RPL	Y	1995	17142	0	0	0	0	17142	
00063	0000057	RVR-95011	PIPING SYS WTR RPL	Y	1995	15197	0	0	0	0	15197	
00063	0040254	RVR-95011	REPAIR OFFICES/BREAKROOMS	Y	1995	74600	0	0	0	0	74600	
00063	0000030	03D020	LOADING DOCK REPAIRS	Y	1995	294931	0	0	0	0	294931	
00063	0030025	00063	0030025 ELECT MAIN PANEL RPL	Y	1996	4938	0	0	0	0	4938	
00063	0030026	RVR-96006	ELECT LIGHTING RPL	Y	1996	60622	0	0	0	0	60622	
00063	0030090		ELECT SYS RPRS GEN	Y	1996	1074	0	0	0	0	1074	
00063	0000038		HEATING GEN RPL	Y	1996	2058	0	0	0	0	2058	

Activity: DGSC Installation Number: 51595

Close Hold

09 DEC 1994

256

FACILITY DEFICIENCIES (BMAR) DATA

[ALL APPROVED AND NOT APPROVED ITEMS]

BRAC-95 (PART B)

FACILITY NUMBER	SERIAL NUMBER	PROJECT NUMBER	DESCRIPTION	PLFA APPROVE	ACCOMP YEAR	REPAIR COST	MAINTENANCE COST	CONSTRUCTION COST	DESIGN COST	DEMOLITION COST	TOTAL COST	REMARKS
00063	0040014		PAINT INT	Y	1996	0	3437	0	0	0	3437	
00063	0040016	RVR-96005	PAINT EXT	Y	1996	0	31334	0	0	0	31334	
00063	0040018	RVR-96005	WALL EXT RPR	Y	1996	34878	0	0	0	0	34878	
00063	0040218	RVR-96006	ELECT SYS RPRS GEN	Y	1996	279933	0	0	0	0	279933	
00063	0040250	RVR-95029	FIRE PROT SPRINKLER RPL	Y	1996	615000	0	0	0	0	615000	
00063	0000039		HVAC RPL	Y	1999	5109	0	0	0	0	5109	
00063	GSC-289		PAINT INT & EXT	Y	2003	0	35000	0	0	0	35000	
00063	GSC-290		PAINT INT & EXT	Y	2008	0	35000	0	0	0	35000	
00063	GSC-292		REPLACE ROOF	Y	2009	800000	0	0	0	0	800000	
00063	GSC-291		PAINT INT & EXT	Y	2013	0	35000	0	0	0	35000	
** Subtotal **						2257357	139771	0	0	0	2397128	
** FACILITY NUMBER....: 00064												
00064	0060007	RVR-95019	PLUMBING H/W RPL	Y	1995	2371	0	0	0	0	2371	
00064	0050096		DOORS INT RPL	Y	1995	3610	0	0	0	0	3610	
00064	0040036	RVR-95019	PLUMBING FIXTURE RPL	Y	1995	52000	0	0	0	0	52000	

Activity: DGSC Installation Number: 51595

FACILITY DEFICIENCIES (BMAR) DATA

[ALL APPROVED AND NOT APPROVED ITEMS]
BRAC-95 (PART B)

Close Hold

09 DEC 1994

257

FACILITY NUMBER	SERIAL NUMBER	PROJECT NUMBER	DESCRIPTION	PLFA APPROVE	ACCOMP YEAR	REPAIR COST	MAINTENANCE COST	CONSTRUCTION COST	DESIGN COST	DEMOLITION COST	TOTAL COST	REMARKS
00064	0040255	RVV-95019	REPAIR OFFICES/BREAKROOMS	Y	1995	74600	0	0	0	0	74600	
00064	0040259	RVV-95020	FIRE PROT SPRINKLER RPL	Y	1995	615000	0	0	0	0	615000	
00064	0000027	03D020	LOADING DOCK REPAIRS	Y	1995	294931	0	0	0	0	294931	
00064	GSC-029	RVR-95015	EXPAND SECURITY CAGE	Y	1995	0	0	26000	0	0	26000	
00064	GSC-030	RVR-95019	REPAIR RESTROOMS 64,77,78	Y	1995	0	156000	0	0	0	156000	
00064	GSC-032	RVR-95032	REPAIR OFCS AND BKROOMS	Y	1995	58000	0	0	0	0	58000	
00064	0080031		ELECT SUBPANEL RPL	Y	1996	4453	0	0	0	0	4453	
00064	0050098		FLOOR RPRS	Y	1996	8246	0	0	0	0	8246	
00064	0050099		WALL INT RPR	Y	1996	1825	0	0	0	0	1825	
00064	GSC-055	RVR-97005	FIRE PROTECTION 64,77,78	Y	1997	0	1845000	0	0	0	1845000	
00064	0080032		ELECT LIGHTING RPL	Y	1998	12047	0	0	0	0	12047	
00064	0050100	RVR-98009	WINDOW RPL	Y	1998	156895	0	0	0	0	156895	
00064	0050095	RVR-99005	WALL EXT RPL	Y	1999	83193	0	0	0	0	83193	
00064	0050101		CEILING RPL	Y	1999	3238	0	0	0	0	3238	
00064	GSC-293		PAINT INT & EXT	Y	2003	0	35000	0	0	0	35000	

Activity: DGSC Installation Number: 51595

FACILITY DEFICIENCIES (BMAR) DATA

[ALL APPROVED AND NOT APPROVED ITEMS]
BRAC-95 (PART B)

Close Hold

09 DEC 1994

FACILITY NUMBER	SERIAL NUMBER	PROJECT NUMBER	DESCRIPTION	PLFA APPROVE	ACCOMP YEAR	REPAIR COST	MAINTENANCE COST	CONSTRUCTION COST	DESIGN COST	DEMOLITION COST	TOTAL COST	REMARKS
00064	GSC-294		PAINT INT & EXT	Y	2008	0	35000	0	0	0	35000	
00064	GSC-296		REPLACE ROOF	Y	2009	800000	0	0	0	0	800000	
00064	GSC-295		PAINT INT & EXT	Y	2013	0	35000	0	0	0	35000	
** Subtotal **						2170409	2106000	26000	0	0	4302409	
** FACILITY NUMBER....: 00065												
00065	0000033	RVR-95006	REPLACE INT AND EXT DOORS	N		200000	0	0	0	0	200000	PROJECT CONSTRUCTION FUNDED IN FY 94
00065	0070008		HEATING GEN RPL	Y	1995	5374	0	0	0	0	5374	
00065	0070009		PUMPS RPL	Y	1995	11358	0	0	0	0	11358	
00065	0070020	RVR-95028	FIRE PROT SPRINKLER RPR	Y	1995	457000	0	0	0	0	457000	
00065	0090022	RVR-96028	ELECT SUBPANEL RPL	Y	1996	50903	0	0	0	0	50903	
00065	0090024	RVR-96028	ELECT MAIN PANEL RPL	Y	1996	9273	0	0	0	0	9273	
00065	0040104	RVR-96028	ELECT SYS RPRS GEN	Y	1996	161318	0	0	0	0	161318	
00065	0110072	RVR-98005	FLOOR COVER RPL	Y	1998	241938	0	0	0	0	241938	
00065	0110073	RVR-98013	PAINT INT	Y	1998	0	50642	0	0	0	50642	
00065	0090023	RVR-98004	ELECT LIGHTING RPL	Y	1998	150795	0	0	0	0	150795	

Activity: DGSC Installation Number: 51595

Close Hold

29

09 DEC 1994

FACILITY DEFICIENCIES (BMAR) DATA

[ALL APPROVED AND NOT APPROVED ITEMS]
BRAC-95 (PART B)

FACILITY NUMBER	SERIAL NUMBER	PROJECT NUMBER	DESCRIPTION	PLFA APPROVE	ACCOMP YEAR	REPAIR COST	MAINTENANCE COST	CONSTRUCTION COST	DESIGN COST	DEMOLITION COST	TOTAL COST	REMARKS
00065	0110074	RVR-00006	PAINT EXT	Y	2000	0	112926	0	0	0	112926	
00065	0070011	RVR-00004	HVAC RPL	Y	2000	63974	0	0	5318	0	69292	
00065	0070010	RVR-01002	PLUMBING FIXTURE RPL	Y	2001	28079	0	0	0	0	28079	
00065	0070012	RVR-01002	PLUMBING H/W RPL	Y	2001	16444	0	0	0	0	16444	
00065	0040057	RVR-01002	DRAIN, WASTE RPL	Y	2001	153322	0	0	0	0	153322	
00065	GSC-297		FLOOR COVER RPL	Y	2005	0	241938	0	0	0	241938	
00065	GSC-299		PAINT INT & EXT	Y	2005	0	158000	0	0	0	158000	
00065	GSC-300		PAINT INT & EXT	Y	2010	0	158000	0	0	0	158000	
00065	GSC-298		FLOOR COVER RPL	Y	2012	0	241938	0	0	0	241938	
00065	GSC-302		REPLACE ROOF	Y	2012	900000	0	0	0	0	900000	
00065	GSC-301		PAINT INT & EXT	Y	2015	0	158000	0	0	0	158000	
** Subtotal **						2449778	1121444	0	5318	0	3576540	
** FACILITY NUMBER....: 00066												
00066	0020125	RVR-95001	DOOR EXT RPL	N		200000	0	0	0	0	200000	PROJECT CONSTRUCTION FUNDED IN FY 94
00066	0020114		STRUCT RPR	Y	1995	1646	0	0	0	0	1646	

Activity: DGSC Installation Number: 51595

Close Hold

FACILITY DEFICIENCIES (BMAR) DATA

[ALL APPROVED AND NOT APPROVED ITEMS]
BRAC-95 (PART B)

FACILITY NUMBER	SERIAL NUMBER	PROJECT NUMBER	DESCRIPTION	PLFA APPROVE	ACCOMP YEAR	REPAIR COST	MAINTENANCE COST	CONSTRUCTION COST	DESIGN COST	DEMOLITION COST	TOTAL COST	REMARKS
00066	0020115		FOUND RPR	Y	1995	4635	0	0	0	0	4635	
00066	0020116	RVR-95010	ROOF RPL	Y	1995	900000	0	0	0	0	900000	
00066	0020121		WALL EXT RPR	Y	1995	4477	0	0	0	0	4477	
00066	0020124	RVR-95005	WINDOW RPL	Y	1995	81512	0	0	0	0	81512	
00066	0040141	RVR-95028	FIRE PROT SPRINKLER RPL	Y	1995	200000	0	0	0	0	200000	
00066	GSC-031	RVR-95010	REROOF	Y	1995	0	900000	0	135000	0	1035000	
00066	0000034	RVR-96028	ELECT SYS RPRS GEN	Y	1996	161318	0	0	0	0	161318	
00066	0020119	RVR-97006	FLOOR COVER RPL	Y	1997	26449	0	0	0	0	26449	
00066	0020120	RVR-97006	FLOOR TILES RPL	Y	1997	20939	0	0	0	0	20939	
00066	0020122	RVR-97006	WALL INT RPR	Y	1997	9396	0	0	0	0	9396	
00066	0020123	RVR-97006	CEILING RPL	Y	1997	21317	0	0	0	0	21317	
00066	0020118	RVR-99009	PAINT INT	Y	1999	0	51966	0	0	0	51966	
00066	0040214	RVR-99008	PAINT INT	Y	1999	0	64995	0	0	0	64995	
00066	0020117	RVR-00001	PAINT EXT	Y	2000	0	117391	0	0	0	117391	
00066	0040215	RVR-00001	PAINT EXT	Y	2000	0	114056	0	0	0	114056	

Activity: DGSC Installation Number: 51595

Close Hold

09 DEC 1994

261

FACILITY DEFICIENCIES (BMAR) DATA

[ALL APPROVED AND NOT APPROVED ITEMS]
BRAC-95 (PART B)

FACILITY NUMBER	SERIAL NUMBER	PROJECT NUMBER	DESCRIPTION	PLFA APPROVE	ACCOMP YEAR	REPAIR COST	MAINTENANCE COST	CONSTRUCTION COST	DESIGN COST	DEMOLITION COST	TOTAL COST	REMARKS
00066	0040019		DRAIN, WASTE RPL	Y	2001	23976	0	0	0	0	23976	
00066	0040021	RVR-01005	PIPING SYS RPL WTR	Y	2001	38903	0	0	0	0	38903	
00066	0040022	RVR-01005	PIPING SYS STEAM RPL	Y	2001	95925	0	0	0	0	95925	
00066	0040023		PLUMBING H/W RPL	Y	2001	9092	0	0	0	0	9092	
00066	1140024		PLUMBING FIX RPL	Y	2001	5848	0	0	0	0	5848	
00066	GSC-303		FLOOR COVER RPL	Y	2004	0	26449	0	0	0	26449	
00066	GSC-305		FLOOR TILES RPL	Y	2004	0	20939	0	0	0	20939	
00066	GSC-307		PAINT INT & EXT	Y	2005	0	169000	0	0	0	169000	
00066	GSC-308		PAINT INT & EXT	Y	2010	0	169000	0	0	0	169000	
00066	GSC-304		FLOOR COVER RPL	Y	2011	0	26449	0	0	0	26449	
00066	GSC-306		FLOOR TILES RPL	Y	2011	0	20939	0	0	0	20939	
00066	GSC-309		PAINT INT & EXT	Y	2015	0	169000	0	0	0	169000	
** Subtotal **						1805433	1850184	0	135000	0	3790617	
** FACILITY NUMBER....: 00068												
00068	0050107		WALL EXT MASONRY RPR	Y	1995	3580	0	0	0	0	3580	

Activity: DGSC Installation Number: 51595

FACILITY DEFICIENCIES (BMAR) DATA

[ALL APPROVED AND NOT APPROVED ITEMS]
BRAC-95 (PART B)

Close Hold

09 DEC 1994

262

FACILITY NUMBER	SERIAL NUMBER	PROJECT NUMBER	DESCRIPTION	PLFA APPROVE	ACCOMP YEAR	REPAIR COST	MAINTENANCE COST	CONSTRUCTION COST	DESIGN COST	DEMOLITION COST	TOTAL COST	REMARKS
00068	0050108		ROOF RPL	Y	1995	5844	0	0	0	0	5844	
00068	0040032		PAINT EXT	Y	2000	0	1211	0	0	0	1211	
00068	0040033		PAINT INT	Y	2000	0	1322	0	0	0	1322	
00068	GSC-310		PAINT INT & EXT	Y	2005	0	3500	0	0	0	3500	
00068	GSC-311		PAINT INT & EXT	Y	2010	0	3500	0	0	0	3500	
00068	GSC-312		PAINT INT & EXT	Y	2015	0	3500	0	0	0	3500	
** Subtotal **						9424	13033	0	0	0	22457	
** FACILITY NUMBER....: 00070												
00070	0020024		PAINT EXT	Y	1999	0	4081	0	0	0	4081	
00070	0020031		DOOR EXT RPL	Y	1999	5619	0	0	0	0	5619	
00070	0020032		PAINT INT	Y	1999	0	4316	0	0	0	4316	
00070	0020030		WINDOW RPL	Y	2001	25180	0	0	0	0	25180	
00070	0020065		FLOOR COVER RPL	Y	2001	3461	0	0	0	0	3461	
00070	0030043		PLUMBING H/W RPL	Y	2002	1080	0	0	0	0	1080	
00070	0030087		PIPING SYS WTR RPL	Y	2002	10833	0	0	0	0	10833	

Activity: DGSC Installation Number: 51595

FACILITY DEFICIENCIES (BMAR) DATA

[ALL APPROVED AND NOT APPROVED ITEMS]
BRAC-95 (PART B)

Close Hold

09 DEC

263

FACILITY NUMBER	SERIAL NUMBER	PROJECT NUMBER	DESCRIPTION	PLFA APPROVE	ACCOMP YEAR	REPAIR COST	MAINTENANCE COST	CONSTRUCTION COST	DESIGN COST	DEMOLITION COST	TOTAL COST	REMARKS
00070	0030088		DRAIN, WASTE RPL	Y	2002	9127	0	0	0	0	9127	
00070	0030089		PLUMBING RPRS	Y	2002	2405	0	0	0	0	2405	
00070	GSC-313		PAINT INT & EXT	Y	2004	0	8300	0	0	0	8300	
00070	GSC-316		FLOOR COVER RPL	Y	2008	0	3461	0	0	0	3461	
00070	GSC-314		PAINT INT & EXT	Y	2009	0	8400	0	0	0	8400	
00070	GSC-315		PAINT INT & EXT	Y	2014	0	8400	0	0	0	8400	
00070	GSC-319		REPLACE ROOF	Y	2014	0	19500	0	0	0	19500	
00070	GSC-317		FLOOR COVER RPL	Y	2015	0	3461	0	0	0	3461	
00070	GSC-318		FLOOR COVER RPL	Y	2015	0	3461	0	0	0	3461	
** Subtotal **						57705	63380	0	0	0	121085	
** FACILITY NUMBER....: 00072												
00072	0050016		PAINT EXT	Y	1995	0	1719	0	0	0	1719	
00072	0050094		FLOOR TILE RPL	Y	1996	3974	0	0	0	0	3974	
00072	0060011		PLUMBING H/W RPL	Y	1997	1917	0	0	0	0	1917	
00072	0060012		HVAC RPL	Y	1999	8708	0	0	0	0	8708	

Activity: DGSC Installation Number: 51595

FACILITY DEFICIENCIES (BMAR) DATA

[ALL APPROVED AND NOT APPROVED ITEMS]
BRAC-95 (PART B)

Close Hold

09 DEC 1994

264

FACILITY NUMBER	SERIAL NUMBER	PROJECT NUMBER	DESCRIPTION	PLFA APPROVE	ACCOMP YEAR	REPAIR COST	MAINTENANCE COST	CONSTRUCTION COST	DESIGN COST	DEMOLITION COST	TOTAL COST	REMARKS
00072	0050017		PAINT EXT	Y	1999	0	1943	0	0	0	1943	
00072	0050018		PAINT INT	Y	1999	0	2434	0	0	0	2434	
00072	GSC-320		FLOOR TILE RPL	Y	2003	0	3974	0	0	0	3974	
00072	GSC-322		PAINT INT & EXT	Y	2004	0	4400	0	0	0	4400	
00072	GSC-325		REPLACE ROOF	Y	2005	5000	0	0	0	0	5000	
00072	GSC-323		PAINT INT & EXT	Y	2009	0	4400	0	0	0	4400	
00072	GSC-321		FLOOR TILE RPL	Y	2010	0	3974	0	0	0	3974	
00072	GSC-324		PAINT INT & EXT	Y	2014	0	4400	0	0	0	4400	
** Subtotal **						19599	27244	0	0	0	46843	
** FACILITY NUMBER....: 00074												
00074	0110018		FLOOR RPR	Y	1996	10037	0	0	0	0	10037	
00074	0110016		PAINT EXT	Y	1998	0	2808	0	0	0	2808	
00074	0110017		PAINT INT	Y	1998	0	15523	0	0	0	15523	
00074	0110019		CEILING TILE RPL	Y	2000	1771	0	0	0	0	1771	
00074	GSC-326		PAINT INT & EXT	Y	2003	0	18400	0	0	0	18400	

Activity: DGSC Installation Number: 51595

FACILITY DEFICIENCIES (BMAR) DATA

[ALL APPROVED AND NOT APPROVED ITEMS]
BRAC-95 (PART B)

Close Hold

09 DEC 1994

265

FACILITY NUMBER	SERIAL NUMBER	PROJECT NUMBER	DESCRIPTION	PLFA APPROVE	ACCOMP YEAR	REPAIR COST	MAINTENANCE COST	CONSTRUCTION COST	DESIGN COST	DEMOLITION COST	TOTAL COST	REMARKS
00074	GSC-330		PAINT INT	Y	2003	0	2958	0	0	0	2958	
00074	GSC-329		REPLACE ROOF	Y	2005	0	85000	0	0	0	85000	
00074	GSC-333		PAINT EXT	Y	2006	0	2140	0	0	0	2140	
00074	GSC-327		PAINT INT & EXT	Y	2008	0	18400	0	0	0	18400	
00074	GSC-331		PAINT INT	Y	2008	0	2958	0	0	0	2958	
00074	GSC-334		PAINT EXT	Y	2011	0	2140	0	0	0	2140	
00074	GSC-328		PAINT INT & EXT	Y	2013	0	18400	0	0	0	18400	
00074	GSC-332		PAINT INT	Y	2013	0	2958	0	0	0	2958	
** Subtotal **												
						11808	171685	0	0	0	183493	
** FACILITY NUMBER....: 00075												
00075	0020126		DOOR EXT RPL	Y	1996	2798	0	0	0	0	2798	
00075	0020127		PAINT EXT	Y	1996	0	2769	0	0	0	2769	
00075	0020128		ROOF RPL	Y	1996	16065	0	0	0	0	16065	
00075	0040240		PAINT INT	Y	1998	0	2958	0	0	0	2958	
00075	0000036		PAINT EXT	Y	2001	0	2140	0	0	0	2140	

Activity: DGSC Installation Number: 51595

FACILITY DEFICIENCIES (BMAR) DATA

[ALL APPROVED AND NOT APPROVED ITEMS]
BRAC-95 (PART B)

Close Hold

09 DEC 1994

266

FACILITY NUMBER	SERIAL NUMBER	PROJECT NUMBER	DESCRIPTION	PLFA APPROVE	ACCOMP YEAR	REPAIR COST	MAINTENANCE COST	CONSTRUCTION COST	DESIGN COST	DEMOLITION COST	TOTAL COST	REMARKS
** Subtotal **												
						18863	7867	0	0	0	26730	
** FACILITY NUMBER....: 00077												
00077	0040161	RVR-95019	PLUMBING SYS RPR GEN	Y	1995	52000	0	0	0	0	52000	
00077	0040256	RVR-95026	REPAIR OFFICES/BREAKROOMS	Y	1995	74600	0	0	0	0	74600	
00077	GSC-033	RVR-95026	REPAIR OFCS AND BKROOMS	Y	1995	141000	0	0	0	0	141000	
00077	GSC-037	RVR-95025	INSP/RPR CHIMNEYS	Y	1995	0	25000	0	0	0	25000	
00077	0000031	03D020	LOADING DOCK REPAIRS	Y	1995	294931	0	0	0	0	294931	
00077	0110092		PAINT INT	Y	1996	0	23906	0	0	0	23906	
00077	0090007		ELECT MAIN PANEL RPL	Y	1996	6117	0	0	0	0	6117	
00077	0040160		HVAC RPL	Y	1996	9393	0	0	0	0	9393	
00077	0040162	RVR-97005	REPLACE SPRINKLER SYSTEM	Y	1997	615000	0	0	0	0	615000	
00077	0110093	RVR-02002	PAINT EXT	Y	2002	0	47604	0	0	0	47604	
00077	GSC-336		PAINT INT	Y	2003	0	23906	0	0	0	23906	
00077	GSC-337		PAINT INT & EXT	Y	2008	0	72500	0	0	0	72500	
00077	GSC-335		REPLACE ROOF	Y	2009	800000	0	0	0	0	800000	

Activity: DGSC Installation Number: 51595

Close Hold

09 DEC 1994

267

FACILITY DEFICIENCIES (BMAR) DATA

[ALL APPROVED AND NOT APPROVED ITEMS]
BRAC-95 (PART B)

FACILITY NUMBER	SERIAL NUMBER	PROJECT NUMBER	DESCRIPTION	PLFA APPROVE	ACCOMP YEAR	REPAIR COST	MAINTENANCE COST	CONSTRUCTION COST	DESIGN COST	DEMOLITION COST	TOTAL COST	REMARKS
00077	GSC-338		PAINT INT & EXT	Y	2013	0	72500	0	0	0	72500	
** Subtotal **												
						1993041	265416	0	0	0	2258457	
** FACILITY NUMBER....: 00078												
00078	0040249	RVR-95019	PLUMBING FIXTURE RPL	Y	1995	52000	0	0	0	0	52000	
00078	0040257	RVR-95026	REPAIR OFFICES/BREAKROOMS	Y	1995	74600	0	0	0	0	74600	
00078	GSC-034	RVR-95033	REPAIR OFCS AND BKROOMS	Y	1995	116000	0	0	0	0	116000	
00078	0000032	03D020	LOADING DOCK REPAIRS	Y	1995	294931	0	0	0	0	294931	
00078	0080022		ELECT SUBPANEL RPL	Y	1996	19959	0	0	0	0	19959	
00078	0080023		ELECT LIGHTING RPL	Y	1996	7716	0	0	0	0	7716	
00078	0050063		PAINT INT	Y	1996	0	3056	0	0	0	3056	
00078	0050064	RVR-96026	WINDOW RPL	Y	1996	92982	0	0	8113	0	101095	
00078	0060015	RVR-97005	FIRE PROT SPKLR RPL 77/78	Y	1997	615000	0	0	0	0	615000	
00078	0060013		PLUMBING H/W RPL	Y	1998	2703	0	0	0	0	2703	
00078	0050065		CEILING RPL	Y	1998	6827	0	0	0	0	6827	
00078	0050068		PAINT INT	Y	1999	0	8345	0	0	0	8345	

Activity: DGSC Installation Number: 51595

FACILITY DEFICIENCIES (BMAR) DATA

[ALL APPROVED AND NOT APPROVED ITEMS]
BRAC-95 (PART B)

Close Hold

09 DEC 95

892

FACILITY NUMBER	SERIAL NUMBER	PROJECT NUMBER	DESCRIPTION	PLFA APPROVE	ACCOMP YEAR	REPAIR COST	MAINTENANCE COST	CONSTRUCTION COST	DESIGN COST	DEMOLITION COST	TOTAL COST	REMARKS
00078	0050066		FLOOR TILE RPL	Y	1999	3768	0	0	0	0	3768	
00078	2222211	RVR-00008	PAINT EXT	Y	2000	0	49100	0	0	0	49100	
00078	GSC-339		PAINT INT & EXT	Y	2005	0	57400	0	0	0	57400	
00078	GSC-342		FLOOR TILE RPL	Y	2006	0	3768	0	0	0	3768	
00078	GSC-344		REPLACE ROOF	Y	2009	800000	0	0	0	0	800000	
00078	GSC-340		PAINT INT & EXT	Y	2010	0	57100	0	0	0	57400	
00078	GSC-343		FLOOR TILE RPL	Y	2013	0	3768	0	0	0	3768	
00078	GSC-341		PAINT INT & EXT	Y	2015	0	57400	0	0	0	57400	
** Subtotal **												
						2086486	240237	0	8113	0	2334836	
** FACILITY NUMBER....: 00079												
00079	0020150		PAINT INT	Y	1995	0	5709	0	0	0	5709	
00079	0020151		ROOF RPL	Y	1995	9007	0	0	0	0	9007	
00079	0030034		ELECT LIGHTING RPL	Y	1995	845	0	0	0	0	845	
00079	0030035		ELECT SYS RPRS GEN	Y	1995	1654	0	0	0	0	1654	
00079	0030036		ELECT SUBPANEL RPL	Y	1995	1911	0	0	0	0	1911	

Activity: DGSC Installation Number: 51595

FACILITY DEFICIENCIES (BMAR) DATA

[ALL APPROVED AND NOT APPROVED ITEMS]

BRAC-95 (PART B)

Close Hold

FACILITY NUMBER	SERIAL NUMBER	PROJECT NUMBER	DESCRIPTION	PLFA APPROVE	ACCOMP YEAR	REPAIR COST	MAINTENANCE COST	CONSTRUCTION COST	DESIGN COST	DEMOLITION COST	TOTAL COST	REMARKS
00079	0020149		PAINT EXT	Y	1997	0	5481	0	0	0	5481	
00079	0040236		PAINT INT	Y	1998	0	6777	0	0	0	6777	
00079	0040235		PAINT EXT	Y	1999	0	4775	0	0	0	4775	
00079	GSC-345		PAINT INT	Y	2004	0	11550	0	0	0	11550	
00079	GSC-346		PAINT INT & EXT	Y	2009	0	11550	0	0	0	11550	
00079	GSC-347		PAINT INT & EXT	Y	2014	0	11550	0	0	0	11550	
** Subtotal **						13417	57392	0	0	0	70809	
** FACILITY NUMBER....: 00080												
00080	0040093		PAINT EXT	Y	1999	0	21027	0	0	0	21027	
00080	0040091	GSC-00002	PAINT INT	Y	2000	0	183112	0	0	0	183112	
00080	GSC-351		REPLACE FLOOR COVERING	Y	2003	0	20000	0	0	0	20000	
00080	GSC-348		PAINT EXT	Y	2005	0	21027	0	0	0	21027	
00080	GSC-349		PAINT INT & EXT	Y	2010	0	204200	0	0	0	204200	
00080	GSC-352		REPLACE FLOOR COVERING	Y	2010	0	20000	0	0	0	20000	
00080	GSC-350		PAINT INT & EXT	Y	2015	0	204200	0	0	0	204200	

Activity: DGSC Installation Number: 51595

Close Hold

FACILITY DEFICIENCIES (BMAR) DATA

[ALL APPROVED AND NOT APPROVED ITEMS]
BRAC-95 (PART B)

FACILITY NUMBER	SERIAL NUMBER	PROJECT NUMBER	DESCRIPTION	PLFA APPROVE	ACCOMP YEAR	REPAIR COST	MAINTENANCE COST	CONSTRUCTION COST	DESIGN COST	DEMOLITION COST	TOTAL COST	REMARKS
** Subtotal **												
						0	673566	0	0	0	673566	
** FACILITY NUMBER....: 00081												
00081	0020155		PAVEMENT RPL	Y	1996	8735	0	0	0	0	8735	
00081	0020156		ROOF RPL	Y	1996	5829	0	0	0	0	5829	
00081	0020157		WALL EXT RPL	Y	1996	7427	0	0	0	0	7427	
** Subtotal **												
						21991	0	0	0	0	21991	
** FACILITY NUMBER....: 00082												
00082	0020213		BDLG RPR GEN EXT	Y	1996	0	4162	0	0	0	4162	
** Subtotal **												
						0	4162	0	0	0	4162	
** FACILITY NUMBER....: 00083												
00083	0040081		ROOF RPL	Y	1996	6214	0	0	0	0	6214	
** Subtotal **												
						6214	0	0	0	0	6214	
** FACILITY NUMBER....: 00084												
00084	0110005		ROOF RPL	Y	1996	7001	0	0	0	0	7001	
00084	0090017		ELECT LIGHTING RPL	Y	1996	714	0	0	0	0	714	

Activity: DGSC Installation Number: 51595

FACILITY DEFICIENCIES (BMAR) DATA

[ALL APPROVED AND NOT APPROVED ITEMS]
BRAC-95 (PART B)

Close Hold

09 DEC 94

FACILITY NUMBER	SERIAL NUMBER	PROJECT NUMBER	DESCRIPTION	PLFA APPROVE	ACCOMP YEAR	REPAIR COST	MAINTENANCE COST	CONSTRUCTION COST	DESIGN COST	DEMOLITION COST	TOTAL COST	REMARKS
00084	0110004		PAINT EXT	Y	1996	0	2387	0	0	0	2387	
** Subtotal **												
						7715	2387	0	0	0	10102	
** FACILITY NUMBER....: 00085												
00085	0000022		PAINT INT	Y	2000	0	3428	0	0	0	3428	
00085	0000023		PAINT EXT	Y	2000	0	3749	0	0	0	3749	
00085	GSC-353		PAINT INT	Y	2005	0	7200	0	0	0	7200	
00085	GSC-354		PAINT INT & EXT	Y	2010	0	7200	0	0	0	7200	
00085	GSC-355		PAINT INT & EXT	Y	2015	0	7200	0	0	0	7200	
** Subtotal **												
						0	28777	0	0	0	28777	
** FACILITY NUMBER....: 00086												
00086	0090011		ELECT LIGHTING RPL	Y	1995	2301	0	0	0	0	2301	
00086	0110021		DOORS EXT RPL	Y	1997	2876	0	0	0	0	2876	
00086	0110023		PAINT INT	Y	1997	0	2967	0	0	0	2967	
00086	0110024		PAINT EXT	Y	1997	0	7718	0	0	0	7718	
00086	0110022		ROOF RPL	Y	1999	11101	0	0	0	0	11101	

Activity: DGSC Installation Number: 51595

Close Hold

09 DEC 1994

272

FACILITY DEFICIENCIES (BMAR) DATA

[ALL APPROVED AND NOT APPROVED ITEMS]
BRAC-95 (PART B)

FACILITY NUMBER	SERIAL NUMBER	PROJECT NUMBER	DESCRIPTION	PLFA APPROVE	ACCOMP YEAR	REPAIR COST	MAINTENANCE COST	CONSTRUCTION COST	DESIGN COST	DEMOLITION COST	TOTAL COST	REMARKS
00086	0090010		ELECT MAIN PANEL RPL	Y	1999	3322	0	0	0	0	3322	
00086	0090002		ELECT MAIN PANEL RPL	Y	2002	3685	0	0	0	0	3685	
00086	GSC-356		PAINT INT & EXT	Y	2003	0	10700	0	0	0	10700	
00086	GSC-357		PAINT INT & EXT	Y	2008	0	10700	0	0	0	10700	
00086	GSC-358		PAINT INT & EXT	Y	2013	0	10700	0	0	0	10700	
** Subtotal **						23285	42785	0	0	0	66070	
** FACILITY NUMBER....: 00088												
00088	0110026		WALL EXT RPR	Y	1997	5944	0	0	0	0	5944	
00088	0110027		PAINT EXT	Y	1997	0	3243	0	0	0	3243	
00088	0110025		DOORS EXT RPL	Y	1999	2217	0	0	0	0	2217	
00088	GSC-359		PAINT EXT	Y	2003	0	3243	0	0	0	3243	
00088	GSC-360		PAINT EXT	Y	2008	0	3243	0	0	0	3243	
00088	GSC-361		PAINT EXT	Y	2013	0	3243	0	0	0	3243	

Activity: DGSC Installation Number: 51595

Close Hold

273

09 DEC

FACILITY DEFICIENCIES (BMAR) DATA

[ALL APPROVED AND NOT APPROVED ITEMS]

BRAC-95 (PART B)

FACILITY NUMBER	SERIAL NUMBER	PROJECT NUMBER	DESCRIPTION	PLFA APPROVE	ACCOMP YEAR	REPAIR COST	MAINTENANCE COST	CONSTRUCTION COST	DESIGN COST	DEMOLITION COST	TOTAL COST	REMARKS
** Subtotal **												
						8161	12972	0	0	0	21133	
** FACILITY NUMBER....: 00089												
00089	0000021	GSC-00001	PAINT EXT	Y	2000	0	33251	0	0	0	33251	
00089	GSC-362		PAINT EXT	Y	2005	0	33251	0	0	0	33251	
00089	GSC-363		PAINT EXT	Y	2010	0	33251	0	0	0	33251	
00089	GSC-364		PAINT EXT	Y	2015	0	33251	0	0	0	33251	
** Subtotal **												
						0	133004	0	0	0	133004	
** FACILITY NUMBER....: 00090												
00090	0020153		ROOF RPL	Y	1995	2731	0	0	0	0	2731	
00090	0020154		PAINT EXT	Y	1995	0	801	0	0	0	801	
00090	GSC-365		PAINT EXT	Y	2003	0	801	0	0	0	801	
00090	GSC-366		PAINT EXT	Y	2008	0	801	0	0	0	801	
00090	GSC-367		PAINT EXT	Y	2013	0	801	0	0	0	801	
** Subtotal **												
						2731	3204	0	0	0	5935	
** FACILITY NUMBER....: 00092												

Activity: DGSC Installation Number: 51595

Close Hold

09 DEC 1994

FACILITY DEFICIENCIES (BMAR) DATA

[ALL APPROVED AND NOT APPROVED ITEMS]
BRAC-95 (PART B)

FACILITY NUMBER	SERIAL NUMBER	PROJECT NUMBER	DESCRIPTION	PLFA APPROVE	ACCOMP YEAR	REPAIR COST	MAINTENANCE COST	CONSTRUCTION COST	DESIGN COST	DEMOLITION COST	TOTAL COST	REMARKS
00092	0020198		PAINT EXT	Y	1996	0	3879	0	0	0	3879	
00092	0030011		ELECT LIGHTING RPL	Y	1996	1031	0	0	0	0	1031	
00092	0000071		PLUMBING H/W RPL	Y	1996	5004	0	0	0	0	5004	
00092	0000078		MECHANICAL RPR	Y	1996	2033	0	0	0	0	2033	
00092	GSC-368		PAINT EXT	Y	2003	0	3879	0	0	0	3879	
00092	GSC-371		REPLACE ROOF	Y	2005	6500	0	0	0	0	6500	
00092	GSC-369		PAINT EXT	Y	2008	0	3879	0	0	0	3879	
00092	GSC-370		PAINT EXT	Y	2013	0	3879	0	0	0	3879	
** Subtotal **												
						14568	15516	0	0	0	30084	
** FACILITY NUMBER....: 00095												
00095	0020042		PAINT EXT	Y	1995	0	2110	0	0	0	2110	
00095	0020043		PAINT INT	Y	1995	0	6962	0	0	0	6962	
00095	0020041	RVR-96025	ROOF RPL	Y	1996	1155513	0	0	0	0	1155513	
00095	0040209	RVR-98012	ELECT SYS RPRS GEN	Y	1998	740936	0	0	0	0	740936	
00095	GSC-372		PAINT INT & EXT	Y	2003	0	9100	0	0	0	9100	
00095	GSC-373		PAINT INT & EXT	Y	2008	0	9100	0	0	0	9100	

Activity: DGSC Installation Number: 51595

FACILITY DEFICIENCIES (BMAR) DATA

[ALL APPROVED AND NOT APPROVED ITEMS]
BRAC-95 (PART B)

Close Hold

275

FACILITY NUMBER	SERIAL NUMBER	PROJECT NUMBER	DESCRIPTION	PLFA APPROVE	ACCOMP YEAR	REPAIR COST	MAINTENANCE COST	CONSTRUCTION COST	DESIGN COST	DEMOLITION COST	TOTAL COST	REMARKS
00095	GSC-374		PAINT INT & EXT	Y	2013	0	9100	0	0	0	9100	
** Subtotal **												
						1896449	36372	0	0	0	1932821	
** FACILITY NUMBER....: 00098												
00098	0020220	RVR-98010	PAINT INT	Y	1998	0	72348	0	0	0	72348	
00098	0020219	RVR-00007	PAINT EXT	Y	2000	0	38889	0	0	0	38889	
00098	GSC 375		PAINT INT	Y	2003	0	72348	0	0	0	72348	
00098	GSC-378		PAINT EXT	Y	2005	0	38889	0	0	0	38889	
00098	GSC-381		REPLACE ROOF	Y	2005	200000	0	0	0	0	200000	
00098	GSC-376		PAINT INT	Y	2008	0	72348	0	0	0	72348	
00098	GSC-379		PAINT EXT	Y	2010	0	38889	0	0	0	38889	
00098	GSC-377		PAINT INT	Y	2013	0	72348	0	0	0	72348	
00098	GSC-380		PAINT EXT	Y	2015	0	38889	0	0	0	38889	
** Subtotal **												
						200000	444948	0	0	0	644948	
** FACILITY NUMBER....: 00112												
00112	0060027		HVAC AIR HANDLR RPL	Y	1995	2326	0	0	0	0	2326	

Activity: DGSC Installation Number: 51595

FACILITY DEFICIENCIES (BMAR) DATA

[ALL APPROVED AND NOT APPROVED ITEMS]
BRAC-95 (PART B)

Close Hold

09 DEC 1994

276

FACILITY NUMBER	SERIAL NUMBER	PROJECT NUMBER	DESCRIPTION	PLFA APPROVE	ACCOMP YEAR	REPAIR COST	MAINTENANCE COST	CONSTRUCTION COST	DESIGN COST	DEMOLITION COST	TOTAL COST	REMARKS
00112	0050055		PAINT EXT	Y	1995	0	5185	0	0	0	5185	
00112	0050056		PAINT INT	Y	1995	0	3116	0	0	0	3116	
00112	0060028		PLUMBING H/W RPL	Y	1996	2510	0	0	0	0	2510	
00112	0060029		HVAC AIR HANDLR RPL	Y	1996	2957	0	0	0	0	2957	
00112	0040038		ROOF GUTTER RPL	Y	1997	1307	0	0	0	0	1307	
00112	0080019		ELECT LIGHTING RPL	Y	1998	2973	0	0	0	0	2973	
00112	0060030		PLUMBING FIXTURE RPL	Y	1999	1243	0	0	0	0	1243	
00112	0050058		PAINT INT	Y	1999	0	3423	0	0	0	3423	
00112	0050059		PAINT EXT	Y	1999	0	5859	0	0	0	5859	
00112	GSC-382		PAINT INT & EXT	Y	2004	0	9300	0	0	0	9300	
00112	GSC-383		PAINT INT & EXT	Y	2009	0	9300	0	0	0	9300	
00112	GSC-385		REPLACE ROOF	Y	2010	8500	0	0	0	0	8500	
00112	GSC-384		PAINT INT & EXT	Y	2014	0	9300	0	0	0	9300	

Activity: DGSC Installation Number: 51595

FACILITY DEFICIENCIES (BMAR) DATA

[ALL APPROVED AND NOT APPROVED ITEMS]
BRAC-95 (PART B)

Close Hold

09 DEC 1994

FACILITY NUMBER	SERIAL NUMBER	PROJECT NUMBER	DESCRIPTION	PLFA APPROVE	ACCOMP YEAR	REPAIR COST	MAINTENANCE COST	CONSTRUCTION COST	DESIGN COST	DEMOLITION COST	TOTAL COST	REMARKS
** Subtotal **												
						21816	45483	0	0	0	67299	
** FACILITY NUMBER....: 00114												
00114	0020152		PAINT EXT	Y	1995	0	1767	0	0	0	1767	
00114	0040234		PAINT EXT	Y	2002	0	1424	0	0	0	1424	
00114	GSC-386		PAINT EXT	Y	2007	0	1424	0	0	0	1424	
00114	GSC-387		PAINT EXT	Y	2012	0	1424	0	0	0	1424	
** Subtotal **												
						0	6039	0	0	0	6039	
** FACILITY NUMBER....: 00126												
00126	0040085		PAINT EXT	Y	1999	0	1220	0	0	0	1220	
00126	GSC-388		PAINT EXT	Y	2004	0	1220	0	0	0	1220	
00126	GSC-389		PAINT EXT	Y	2009	0	1220	0	0	0	1220	
00126	GSC-390		PAINT EXT	Y	2014	0	1220	0	0	0	1220	
** Subtotal **												
						0	4880	0	0	0	4880	
** FACILITY NUMBER....: 00149												
00149	0040099		PAINT EXT	Y	1995	0	3968	0	0	0	3968	
00149	0040100		PAINT EXT	Y	2000	0	4603	0	0	0	4603	

Activity: DGSC Installation Number: 51595

FACILITY DEFICIENCIES (BMAR) DATA

[ALL APPROVED AND NOT APPROVED ITEMS]
BRAC-95 (PART B)

Close Hold

09 DEC

278

FACILITY NUMBER	SERIAL NUMBER	PROJECT NUMBER	DESCRIPTION	PLFA APPROVE	ACCOMP YEAR	REPAIR COST	MAINTENANCE COST	CONSTRUCTION COST	DESIGN COST	DEMOLITION COST	TOTAL COST	REMARKS
00149	GSC-391		PAINT EXT	Y	2005	0	4603	0	0	0	4603	
00149	GSC-392		PAINT EXT	Y	2010	0	4603	0	0	0	4603	
00149	GSC-393		PAINT EXT	Y	2015	0	4603	0	0	0	4603	
** Subtotal **						0	22380	0	0	0	22380	
** FACILITY NUMBER....: 00150												
00150	00202.5		BLDG RPR GEN EXT	Y	1995	2261	0	0	0	0	2261	
00150	0020227		ENGINEERING SURVEY	Y	1995	7392	0	0	0	0	7392	
00150	0020229		ROOF RPL	Y	1995	0	6363	0	0	0	6363	
00150	0030015		ELECT SUBPANEL RPL	Y	1995	9980	0	0	0	0	9980	
00150	0040203		ELECT SYS RPRS GEN	Y	1995	15332	0	0	0	0	15332	
00150	0020214 9		BLDG RPR GEN INT	Y	1996	0	8077	0	0	0	8077	
00150	0000051	GSC-96019	HEATING GEN RPL	Y	1996	69117	0	0	5306	0	74423	
00150	0000052	GSC-96019	ASBESTOS REMOVAL	Y	1996	26320	0	0	0	0	26320	
00150	0000053		PIPING SYS WTR RPL	Y	1996	23870	0	0	0	0	23870	
00150	0000054		HVAC RPL	Y	1996	9821	0	0	0	0	9821	

Activity: DGSC Installation Number: 51595

FACILITY DEFICIENCIES (BMAR) DATA

[ALL APPROVED AND NOT APPROVED ITEMS]
BRAC-95 (PART B)

Close Hold

09 DEC

279

FACILITY NUMBER	SERIAL NUMBER	PROJECT NUMBER	DESCRIPTION	PLFA APPROVE	ACCOMP YEAR	REPAIR COST	MAINTENANCE COST	CONSTRUCTION COST	DESIGN COST	DEMOLITION COST	TOTAL COST	REMARKS
00150	0000067		PLUMBING FIXTURE RPL	Y	1996	2489	0	0	0	0	2489	
00150	0040200		DRAIN, WASTE RPL	Y	1996	19663	0	0	0	0	19663	
00150	0020228		PAINT INT	Y	1997	0	16690	0	0	0	16690	
00150	GSC-394		PAINT INT	Y	2002	0	16690	0	0	0	16690	
00150	GSC-395		PAINT INT	Y	2007	0	16690	0	0	0	16690	
00150	GSC-396		PAINT INT	Y	2012	0	16690	0	0	0	16690	
** Subtotal **												
						186245	81200	0	5306	0	272751	
** FACILITY NUMBER....: 00151												
00151	1444222		ELECT SYS RPRS GEN	Y	1995	2207	0	0	0	0	2207	
00151	0000072	GSC-96011	HEATING GEN RPL	Y	1996	126139	0	0	0	0	126139	
00151	0000076	GSC-96009	ASBESTOS REMOVAL	Y	1996	26436	0	0	0	0	26436	
00151	0000074	GSC-96009	MECH RPL	Y	1996	9984	0	0	0	0	9984	
00151	0000073	GSC-96009	HEATING STM COND RPL	Y	1996	5915	0	0	0	0	5915	
00151	0000075		PLUMBING FIXTURE RPL	Y	1996	3948	0	0	0	0	3948	
00151	0000030	GSC-96009	ELECT SUBPANEL RPL	Y	1996	13715	0	0	0	0	13715	

Activity: DGSC Installation Number: 51595

Close Hold

09 DEC 1994

280

FACILITY DEFICIENCIES (BMAR) DATA

[ALL APPROVED AND NOT APPROVED ITEMS]
BRAC-95 (PART B)

FACILITY NUMBER	SERIAL NUMBER	PROJECT NUMBER	DESCRIPTION	PLFA APPROVE	ACCOMP YEAR	REPAIR COST	MAINTENANCE COST	CONSTRUCTION COST	DESIGN COST	DEMOLITION COST	TOTAL COST	REMARKS
00151	0000032	GSC-96009	ELECT MAIN PANEL RPL	Y	1996	5009	0	0	0	0	5009	
00151	0000033	GSC-96009	ELECT LIGHTING RPL	Y	1996	44802	0	0	0	0	44802	
00151	0040177	GSC-96009	ROOF REPLACMENT	Y	1996	109947	0	0	0	0	109947	
00151	0040195		DRAIN, WASTE RPL	Y	1996	19663	0	0	0	0	19663	
00151	0040208	GSC-96009	ELECT SYS RPRS GEN	Y	1996	31509	0	0	0	0	31509	
00151	0040175		BLDG RPR GEN EXT	Y	1998	8835	0	0	0	0	8835	
00151	0040176		BLDG RPR GEN INT	Y	1998	1660	0	0	0	0	1660	
** Subtotal **												
						409769	0	0	0	0	409769	
** FACILITY NUMBER....: 00153												
00153	0040064		DOORS EXT RPL	Y	1995	8886	0	0	0	0	8886	
00153	0040066		PAINT INT	Y	1995	0	8088	0	0	0	8088	
00153	0040067		STAIRS EXT RPL	Y	1995	2708	0	0	0	0	2708	
00153	0040069		HEATING SYSTEM RPL	Y	1995	4883	0	0	0	0	4883	
00153	0040070		DOORS INT RPL	Y	1996	14625	0	0	0	0	14625	
00153	0040071		DOORS EXT RPL	Y	1996	8526	0	0	0	0	8526	

Activity: DGSC Installation Number: 51595

FACILITY DEFICIENCIES (BMAR) DATA

[ALL APPROVED AND NOT APPROVED ITEMS]
BRAC-95 (PART B)

Close Hold

09 DEC 1994

281

FACILITY NUMBER	SERIAL NUMBER	PROJECT NUMBER	DESCRIPTION	PLFA APPROVE	ACCOMP YEAR	REPAIR COST	MAINTENANCE COST	CONSTRUCTION COST	DESIGN COST	DEMOLITION COST	TOTAL COST	REMARKS
00153	0040072		PLUMBING FIXTURE RPL	Y	1996	3659	0	0	0	0	3659	
00153	0040065	GSC-97008	ROOF RPL	Y	1997	52115	0	0	0	0	52115	
00153	0040073		HVAC RPL	Y	1997	6541	0	0	0	0	6541	
00153	0040074		HVAC RPL	Y	1997	3394	0	0	0	0	3394	
00153	0040075		HVAC RPL	Y	2000	5215	0	0	0	0	5215	
00153	0040076		CEILING RPR	Y	2000	10638	0	0	0	0	10638	
00153	0040077		PLUMBING HW HTR RPL	Y	2000	8385	0	0	0	0	8385	
00153	0040078		ELECT LIGHTING RPL	Y	2000	11679	0	0	0	0	11679	
00153	0040079		ELECT MAIN PANEL RPL	Y	2000	4954	0	0	0	0	4954	
00153	0040080		ROOF RPL	Y	2000	18760	0	0	0	0	18760	
00153	GSC-397		PAINT INT	Y	2003	0	8088	0	0	0	8088	
00153	GSC-398		PAINT INT	Y	2008	0	8088	0	0	0	8088	
00153	GSC-399		PAINT INT	Y	2013	0	8088	0	0	0	8088	

Activity: DGSC Installation Number: 51595

FACILITY DEFICIENCIES (BMAR) DATA

[ALL APPROVED AND NOT APPROVED ITEMS]
BRAC-95 (PART B)

Close Hold

09 DEC 1994

282

FACILITY NUMBER	SERIAL NUMBER	PROJECT NUMBER	DESCRIPTION	PLFA APPROVE	ACCOMP YEAR	REPAIR COST	MAINTENANCE COST	CONSTRUCTION COST	DESIGN COST	DEMOLITION COST	TOTAL COST	REMARKS
** Subtotal **												
						164968	32352	0	0	0	197320	
** FACILITY NUMBER....: 00154												
00154	0090001		ELECT LIGHTING RPL	Y	1995	3177	0	0	0	0	3177	
00154	9900012		PLUMBING FIXTURE RPL	Y	1995	3762	0	0	0	0	3762	
00154	0040013		ROOF ALUMINATION	Y	1999	16459	0	0	0	0	16459	
00154	0040015		PAINT INT	Y	1999	0	8735	0	0	0	8735	
00154	0040017		BLDG RPR GEN EXT	Y	1999	3730	0	0	0	0	3730	
00154	GSC-400		PAINT INT	Y	2004	0	8735	0	0	0	8735	
00154	GSC-401		PAINT INT	Y	2009	0	8735	0	0	0	8735	
00154	GSC-402		PAINT INT	Y	2014	0	8735	0	0	0	8735	
** Subtotal **												
						27128	34940	0	0	0	62068	
** FACILITY NUMBER....: 00155												
00155	0110031		FOUND RPR	Y	1996	1062	0	0	0	0	1062	
00155	0090039	GSC-96008	ELECT LIGHTING RPL	Y	1996	1602	0	0	0	0	1602	
00155	0090040	GSC-96008	ELECT EMERG LIGHT RPL	Y	1996	836	0	0	0	0	836	
00155	0040106	GSC-96008	ELECT SYS RPRS GEN	Y	1996	34750	0	0	0	0	34750	

Activity: DGSC Installation Number: 51595

Close Hold

09 DEC

283

FACILITY DEFICIENCIES (BMAR) DATA

[ALL APPROVED AND NOT APPROVED ITEMS]
BRAC-95 (PART B)

FACILITY NUMBER	SERIAL NUMBER	PROJECT NUMBER	DESCRIPTION	PLFA APPROVE	ACCOMP YEAR	REPAIR COST	MAINTENANCE COST	CONSTRUCTION COST	DESIGN COST	DEMOLITION COST	TOTAL COST	REMARKS
00155	0110030		PAINT EXT	Y	1998	0	13311	0	0	0	13311	
00155	0110032		PAINT INT	Y	1998	0	9420	0	0	0	9420	
00155	0110029		CEILING TILE RPL	Y	1999	10728	0	0	0	0	10728	
00155	GSC-403		PAINT INT & EXT	Y	2003	0	22800	0	0	0	22800	
00155	GSC-404		PAINT INT & EXT	Y	2008	0	22800	0	0	0	22800	
00155	GSC-405		PAINT INT & EXT	Y	2013	0	22800	0	0	0	22800	
** Subtotal **						48978	91131	0	0	0	140109	
** FACILITY NUMBER....: 00170												
00170	0060004		PLUMBING H/W RPL	Y	1995	3628	0	0	0	0	3628	
00170	0050027		PAINT EXT	Y	1995	0	14917	0	0	0	14917	
00170	0050030		PAINT INT	Y	1995	0	60683	0	0	0	60683	
00170	0060005		PLUMBING FIXTURE RPL	Y	2000	5801	0	0	0	0	5801	
00170	GSC-409		ROOF RPL	Y	2005	15300	0	0	0	0	15300	
00170	GSC-408		HVAC RPL	Y	2008	0	21000	0	0	0	21000	

Activity: DGSC Installation Number: 51595

FACILITY DEFICIENCIES (BMAR) DATA

[ALL APPROVED AND NOT APPROVED ITEMS]
BRAC-95 (PART B)

Close Hold

09 DEC 1994

284

FACILITY NUMBER	SERIAL NUMBER	PROJECT NUMBER	DESCRIPTION	PLFA APPROVE	ACCOMP YEAR	REPAIR COST	MAINTENANCE COST	CONSTRUCTION COST	DESIGN COST	DEMOLITION COST	TOTAL COST	REMARKS
** Subtotal **												
						24729	96600	0	0	0	121329	
** FACILITY NUMBER....: 00171												
00171	GSC-407		ROOF RPL	Y	2005	0	13100	0	0	0	13100	
00171	GSC-406		HVAC RPL	Y	2008	0	18000	0	0	0	18000	
** Subtotal **												
						0	31100	0	0	0	31100	
** FACILITY NUMBER.... 00172												
00172	0030042		PLUMNBING H/W RPL	Y	1997	2295	0	0	0	0	2295	
00172	GSC-411		ROOF RPL	Y	2005	8900	0	0	0	0	8900	
00172	GSC-410		HVAC RPL	Y	2008	0	12000	0	0	0	12000	
** Subtotal **												
						11195	12000	0	0	0	23195	
** FACILITY NUMBER....: 00173												
00173	0000019		PLUMBING H/W RPL	Y	1998	1620	0	0	0	0	1620	
00173	GSC-413		ROOF RPL	Y	2005	5100	0	0	0	0	5100	
00173	GSC-412		HVAC RPL	Y	2008	0	6000	0	0	0	6000	

Activity: DGSC Installation Number: 51595

FACILITY DEFICIENCIES (BMAR) DATA

[ALL APPROVED AND NOT APPROVED ITEMS]
BRAC-95 (PART B)

Close Hold

09 DEC 1994

285

FACILITY NUMBER	SERIAL NUMBER	PROJECT NUMBER	DESCRIPTION	PLFA APPROVE	ACCOMP YEAR	REPAIR COST	MAINTENANCE COST	CONSTRUCTION COST	DESIGN COST	DEMOLITION COST	TOTAL COST	REMARKS
** Subtotal **												
						6720	6000	0	0	0	12720	
** FACILITY NUMBER....: 00174												
00174	0060001		PLUMBING H/W RPL	Y	1998	2542	0	0	0	0	2542	
00174	0060002		PLUMBING FIXTURE RPL	Y	2000	5842	0	0	0	0	5842	
00174	GSC-415		ROOF RPL	Y	2005	6200	0	0	0	0	6200	
00174	GSC-414		HVAC RPL	Y	2008	0	5000	0	0	0	5000	
** Subtotal **												
						14584	5000	0	0	0	19584	
** FACILITY NUMBER... : 00175												
00175	0090004		ELECT MAIN PANEL RPL	Y	1999	5768	0	0	0	0	5768	
00175	GSC-417		ROOF RPL	Y	2005	6200	0	0	0	0	6200	
00175	GSC-416		HVAC RPL	Y	2008	0	6000	0	0	0	6000	
** Subtotal **												
						11968	6000	0	0	0	17968	
** FACILITY NUMBER....: 00185												
00185	0010027		ELECT MAIN PANEL RPL	Y	1995	6161	0	0	0	0	6161	
00185	0020163		WINDOW RPR	Y	1995	923	0	0	0	0	923	
00185	0030040		PLUMBING H/W RPL	Y	1997	2295	0	0	0	0	2295	

Activity: DGSC Installation Number: 51595

FACILITY DEFICIENCIES (BMAR) DATA

[ALL APPROVED AND NOT APPROVED ITEMS]
BRAC-95 (PART B)

Close Hold

09 DEC 1994

286

FACILITY NUMBER	SERIAL NUMBER	PROJECT NUMBER	DESCRIPTION	PLFA APPROVE	ACCOMP YEAR	REPAIR COST	MAINTENANCE COST	CONSTRUCTION COST	DESIGN COST	DEMOLITION COST	TOTAL COST	REMARKS
00185	GSC-419		ROOF RPL	Y	2005	13100	0	0	0	0	13100	
00185	GSC-418		HVAC RPL	Y	2008	0	18000	0	0	0	18000	
** Subtotal **												
						22479	18000	0	0	0	40479	
** FACILITY NUMBER....: 00200												
00200	0000013		VENT EXHST FAN RPL	Y	1995	2083	0	0	221	0	2304	
00200	0000015		HEATING GEN RPL	Y	1995	9826	0	0	0	0	9826	
00200	GSC-013	GSC-95002	EMERGENCY BACKUP POWER	Y	1995	0	0	125000	0	0	125000	
00200	0030023		ELECT SUBPANEL RPL	Y	1996	5746	0	0	0	0	5746	
00200	0000014		HVAC RPL	Y	1996	5945	0	0	0	0	5945	BLDG 200 BEING REPLACE FY99, NO FURTHER OUTYEAR PROJECTS
** Subtotal **												
						23600	0	125000	221	0	148821	
** FACILITY NUMBER....: 00205												
00205	0090006		ELECT MAIN PANEL RPL	Y	1995	2888	0	0	0	0	2888	
00205	0070007		HVAC RPL	Y	1999	9213	0	0	0	0	9213	
00205	0110088		FLOOR COVER RPL	Y	2002	5918	0	0	0	0	5918	
00205	GSC-420		FLOOR COVER RPL	Y	2009	0	5918	0	0	0	5918	

Activity: DGSC Installation Number: 51595

FACILITY DEFICIENCIES (BMAR) DATA

[ALL APPROVED AND NOT APPROVED ITEMS]
BRAC-95 (PART B)

Close Hold

09 DEC 1994

287

FACILITY NUMBER	SERIAL NUMBER	PROJECT NUMBER	DESCRIPTION	PLFA APPROVE	ACCOMP YEAR	REPAIR COST	MAINTENANCE COST	CONSTRUCTION COST	DESIGN COST	DEMOLITION COST	TOTAL COST	REMARKS
00205	GSC-421		ROOF RPL	Y	2010	9900	0	0	0	0	9900	
** Subtotal **						27919	5918	0	0	0	33837	
** FACILITY NUMBER....: 00207												
00207	0000028		PLUMBING H/W RPL	Y	1995	1068	0	0	0	0	1068	
00207	0020238		PAINT INT	Y	1996	0	1601	0	0	0	1601	
00207	0020239		PAINT EXT	Y	1996	0	1717	0	0	0	1717	
00207	0020240		FLOOR COVER RPL	Y	1996	0	1391	0	0	0	1391	
00207	0000027		HVAC RPL	Y	1996	3926	0	0	0	0	3926	
00207	0000029		PLUMBING FIXTURE RPL	Y	1996	951	0	0	0	0	951	
00207	GSC-422		PAINT INT & EXT	Y	2003	0	3400	0	0	0	3400	
00207	GSC-425		FLOOR COVER RPL	Y	2003	0	1391	0	0	0	1391	
00207	GSC-423		PAINT INT & EXT	Y	2008	0	3400	0	0	0	3400	
00207	GSC-427		ROOF RPL	Y	2009	2100	0	0	0	0	2100	
00207	GSC-424		PAINT INT & EXT	Y	2010	0	3400	0	0	0	3400	
00207	GSC-426		FLOOR COVER RPL	Y	2010	0	1391	0	0	0	1391	

Activity: DGSC Installation Number: 51595

FACILITY DEFICIENCIES (BMAR) DATA

[ALL APPROVED AND NOT APPROVED ITEMS]
BRAC-95 (PART B)

Close Hold

09 DEC 1994

288

FACILITY NUMBER	SERIAL NUMBER	PROJECT NUMBER	DESCRIPTION	PLFA APPROVE	ACCOMP YEAR	REPAIR COST	MAINTENANCE COST	CONSTRUCTION COST	DESIGN COST	DEMOLITION COST	TOTAL COST	REMARKS
** Subtotal **						8045	17691	0	0	0	25736	
** FACILITY NUMBER....: 00232												
00232	0040084		BLDG RPR GEN EXT	Y	1997	99818	0	0	8709	0	108527	BUILDING NUMBER INDICATES INFORMATION SIGN AT DDRV
** Subtotal **						99818	0	0	8709	0	108527	
** FACILITY NUMBER....: 00233												
00233	0110095		PAINT EXT	Y	1996	0	2139	0	0	0	2139	
00233	GSC-428		PAINT EXT	Y	2003	0	2139	0	0	0	2139	
00233	GSC-429		PAINT EXT	Y	2008	0	2139	0	0	0	2139	
00233	GSC-430		PAINT EXT	Y	2013	0	2139	0	0	0	2139	
** Subtotal **						0	8556	0	0	0	8556	
** FACILITY NUMBER....: 00234												
00234	0020026		ROOF RPL	Y	1995	3836	0	0	0	0	3836	
00234	0020027		PAINT EXT	Y	1995	0	3293	0	0	0	3293	
00234	0020028		PAINT INT	Y	1995	0	858	0	0	0	858	
00234	0020029		WALL EXT RPL	Y	1995	4026	0	0	0	0	4026	

Activity: DGSC Installation Number: 51595

FACILITY DEFICIENCIES (BMAR) DATA

[ALL APPROVED AND NOT APPROVED ITEMS]
BRAC-95 (PART B)

Close Hold

09 DEC 1994

FACILITY NUMBER	SERIAL NUMBER	PROJECT NUMBER	DESCRIPTION	PLFA APPROVE	ACCOMP YEAR	REPAIR COST	MAINTENANCE COST	CONSTRUCTION COST	DESIGN COST	DEMOLITION COST	TOTAL COST	REMARKS
00234	GSC-431		PAINT INT & EXT	Y	2003	0	3293	0	0	0	3293	
00234	GSC-432		PAINT INT & EXT	Y	2008	0	3150	0	0	0	3150	
00234	GSC-433		PAINT INT & EXT	Y	2013	0	3150	0	0	0	3150	
** Subtotal **						7862	13744	0	0	0	21606	
** FACILITY NUMBER....: 00235												
00235	0020132		PAINT EXT	Y	1996	0	4115	0	0	0	4115	
00235	GSC-434		PAINT EXT	Y	2003	0	4115	0	0	0	4115	
00235	GSC-435		PAINT EXT	Y	2008	0	4115	0	0	0	4115	
00235	GSC-436		PAINT EXT	Y	2013	0	4115	0	0	0	4115	
** Subtotal **						0	16460	0	0	0	16460	
** FACILITY NUMBER....: 00240												
00240	0020224		PAVEMENT RPR	Y	1995	10942	0	0	0	0	10942	
00240	0020225		PAINT EXT	Y	1995	5272	0	0	0	0	5272	
00240	0040225		PAINT EXT	Y	1999	0	6112	0	0	0	6112	
00240	GSC-437		PAINT EXT	Y	2004	0	6112	0	0	0	6112	

Activity: DGSC Installation Number: 51595

FACILITY DEFICIENCIES (BMAR) DATA

[ALL APPROVED AND NOT APPROVED ITEMS]
BRAC-95 (PART B)

Close Hold

292

09 DEC 1994

FACILITY NUMBER	SERIAL NUMBER	PROJECT NUMBER	DESCRIPTION	PLFA APPROVE	ACCOMP YEAR	REPAIR COST	MAINTENANCE COST	CONSTRUCTION COST	DESIGN COST	DEMOLITION COST	TOTAL COST	REMARKS
00240	GSC-438		PAINT EXT	Y	2009	0	6112	0	0	0	6112	
00240	GSC-439		PAINT EXT	Y	2014	0	6112	0	0	0	6112	
** Subtotal **												
						16214	24448	0	0	0	40662	
** FACILITY NUMBER....: 00500												
00500	0090026		ELECT MAIN PANEL RPL	Y	1995	1100	0	0	0	0	1100	
** Subtotal **												
						1100	0	0	0	0	1100	
** FACILITY NUMBER....: 00503												
00503	0040168		WALKWAY RRP	Y	2002	2737	0	0	0	0	2737 ?????	
** Subtotal **												
						2737	0	0	0	0	2737	
** FACILITY NUMBER....: 00508												
00508	0040101		PAINT EXT	Y	1997	0	8165	0	0	0	8165	
00508	0040102		PAINT EXT	Y	2002	0	9310	0	0	0	9310	
00508	GSC-440		PAINT EXT	Y	2007	0	9310	0	0	0	9310	
00508	GSC-441		PAINT EXT	Y	2012	0	9310	0	0	0	9310	

Activity: DGSC Installation Number: 51595

FACILITY DEFICIENCIES (BMAR) DATA

[ALL APPROVED AND NOT APPROVED ITEMS]
BRAC-95 (PART B)

Close Hold

FACILITY NUMBER	SERIAL NUMBER	PROJECT NUMBER	DESCRIPTION	PLFA APPROVE	ACCOMP YEAR	REPAIR COST	MAINTENANCE COST	CONSTRUCTION COST	DESIGN COST	DEMOLITION COST	TOTAL COST	REMARKS
** Subtotal **												
						0	36095	0	0	0	36095	
** FACILITY NUMBER....: 00510												
00510	0020145		PAINT EXT	Y	1998	0	1126	0	0	0	1126	
00510	GSC-442		PAINT EXT	Y	2003	0	1126	0	0	0	1126	
00510	GSC-443		PAINT EXT	Y	2008	0	1126	0	0	0	1126	
00510	GSC-444		PAINT EXT	Y	2013	0	1126	0	0	0	1126	
** Subtotal **												
						0	4504	0	0	0	4504	
** FACILITY NUMBER....: 00516												
00516	0040004	GSC-94006	RPL WATER LAT/HYDRANTS	N		555100	0	0	0	0	555100	PROJECT CONSTRUCTION FUNDED IN FY 94
00516	GSC-051	03D024	REP WATER SUPPLY/DIST SYS	N		0	1000000	0	0	0	1000000	PROJECT CONSTRUCTION FUNDED IN FY 94
00516	GSC-018	GSC-95007	REPR WTR DIST SYS/DESIGN	Y	1995	0	0	0	200000	0	200000	
00516	GSC-039	RVR-95021	RPR WTR DIST SYS/DESIGN	Y	1995	0	0	0	100000	0	100000	
00516	GSC-047	RVR-96027	REPAIR WTR DIST SYS	Y	1996	1200000	0	0	0	0	1200000	
00516	GSC-058	GSC-96015	REPAIR WTR DIST SYS	Y	1996	2000000	0	0	0	0	2000000	

09 DEC 1994

Activity: DGSC Installation Number: 51595

FACILITY DEFICIENCIES (BMAR) DATA

[ALL APPROVED AND NOT APPROVED ITEMS]
BRAC-95 (PART B)

Close Hold

292

09 DEC 1994

FACILITY NUMBER	SERIAL NUMBER	PROJECT NUMBER	DESCRIPTION	PLFA APPROVE	ACCOMP YEAR	REPAIR COST	MAINTENANCE COST	CONSTRUCTION COST	DESIGN COST	DEMOLITION COST	TOTAL COST	REMARKS
** Subtotal **												
						3755100	1000000	0	300000	0	5055100	
** FACILITY NUMBER....: 00518												
00518	0040007	GSC-01001	PAVEMENT OVERLAY	Y	2001	288055	0	0	0	0	288055	
** Subtotal **												
						288055	0	0	0	0	288055	
** FACILITY NUMBER....: 00519												
00519	0040009	GSC-00003	PAVEMENT OVERLAY	Y	2000	436848	0	0	65276	0	502124	
00519	GSC-059		PAVEMENT OVERLAY	Y	2015	436848	0	0	65276	0	502124	
** Subtotal **												
						873696	0	0	130552	0	1004248	
** FACILITY NUMBER....: 00520												
00520	GSC-036	RVR-95016	PAVE PARKING LOT OS L	Y	1995	0	0	95000	0	0	95000	
00520	GSC-053	GSC-96020	EXPAND PARKING LOT #15	Y	1995	0	0	104000	0	0	104000	
00520	GSC-056	GSC-97011	EXPAND PARKING LOT 1	Y	1995	0	0	287000	0	0	287000	
00520	0040163	GSC-94004	RE-ALIGN RPR ROAD G&H	Y	1995	500000	0	0	0	0	500000	
00520	0040164	GSC-94004	PAVEMENT RPR	Y	1995	640043	0	0	0	0	640043	
00520	0040165	GSC-0003	PAVEMENT OVERLAY	Y	1999	502124	0	0	0	0	502124	
00520	GSC-060		PAVEMENT OVERLAY	Y	2014	502124	0	0	52000	0	554124	

Activity: DGSC Installation Number: 51595

FACILITY DEFICIENCIES (BMAR) DATA

[ALL APPROVED AND NOT APPROVED ITEMS]
BRAC-95 (PART B)

Close Hold 293

09 DEC 1994

FACILITY NUMBER	SERIAL NUMBER	PROJECT NUMBER	DESCRIPTION	PLFA APPROVE	ACCOMP YEAR	REPAIR COST	MAINTENANCE COST	CONSTRUCTION COST	DESIGN COST	DEMOLITION COST	TOTAL COST	REMARKS
** Subtotal **												
						2144291	0	486000	52000	0	2682291	
** FACILITY NUMBER....: 00521												
00521	GSC-015	GSC-95008	REPLACE SIDEWALK "L" ROAD	Y	1995	60000	0	0	0	0	60000	
00521	GSC-057	GSC-97012	SIDEWALKS L ROAD	Y	1995	0	0	106000	0	0	106000	
** Subtotal **												
						60000	0	106000	0	0	166000	
** FACILITY NUMBER....: 00532												
00532	GSC-045	RVR-96029	EXP GATE/RDWY NEW GD HSE	Y	1996	0	0	288000	30000	0	318000	
** Subtotal **												
						0	0	288000	30000	0	318000	
** FACILITY NUMBER....: 00540												
00540	0040003	GSC-95003	STORM SEWER RPR	Y	1995	45000	0	0	0	0	45000	
00540	GSC-019	GSC-95003	REPAIR STORM WTR INLETS	Y	1995	45000	0	0	0	0	45000	
00540	GSC-040	RVR-95023	REPAIR STORM WATER INLETS	Y	1995	140000	0	0	0	0	140000	
00540	1000012	RVR-95023	STORM SEWER RPR	Y	1995	140000	0	0	0	0	140000	

Activity: DGSC Installation Number: 51595

FACILITY DEFICIENCIES (BMAR) DATA

[ALL APPROVED AND NOT APPROVED ITEMS]
BRAC-95 (PART B)

Close Hold 294

FACILITY NUMBER	SERIAL NUMBER	PROJECT NUMBER	DESCRIPTION	PLFA APPROVE	ACCOMP YEAR	REPAIR COST	MAINTENANCE COST	CONSTRUCTION COST	DESIGN COST	DEMOLITION COST	TOTAL COST	REMARKS
** Subtotal **												
						370000	0	0	0	0	370000	
** FACILITY NUMBER....: 00602												
00602	GSC-017	GSC-95005	REPAIR/UPGRADE F/A SYS	Y	1997	230000	0	0	0	0	230000	
00602	GSC-038	RVR-95017	REP/UPGRADE F/A SYSTEM	Y	1997	747000	0	0	0	0	747000	
** Subtotal **												
						977000	0	0	0	0	977000	
** FACILITY NUMBER....: 00700												
00700	GSC-061		ELEC DIST REPAIRS	Y	2012	550000	0	0	55000	0	605000	
** Subtotal **												
						550000	0	0	55000	0	605000	
** FACILITY NUMBER....: ET508												
ET508	GSC-016	GSC-95009	REPL/RE-WIRE EXT LIGHTING	Y	1995	125000	0	0	0	0	125000	
ET508	GSC-021	RVR-95027	REPLACE/REWIRE EXT LIGHT	Y	1995	63000	0	0	0	0	63000	
** Subtotal **												
						188000	0	0	0	0	188000	
** FACILITY NUMBER....: S0001												
S0001		0020058	FOUND RPRS	Y	1995	17283	0	0	0	0	17283	
S0001		0020059	ENGINEERING INVESTIGATION	Y	1995	6000	0	0	0	0	6000	
S0001		0020060	PAINT EXT	Y	1995	12165	0	0	0	0	12165	

Activity: DGSC Installation Number: 51595

FACILITY DEFICIENCIES (BMAR) DATA

[ALL APPROVED AND NOT APPROVED ITEMS]
BRAC-95 (PART B)

Close Hold

09 DEC 1994

FACILITY NUMBER	SERIAL NUMBER	PROJECT NUMBER	DESCRIPTION	PLFA APPROVE	ACCOMP YEAR	REPAIR COST	MAINTENANCE COST	CONSTRUCTION COST	DESIGN COST	DEMOLITION COST	TOTAL COST	REMARKS
S0001	0020061		PAINT INT	Y	1995	6417	0	0	0	0	6417	
S0001	0020062		CEILING RPL	Y	1995	6901	0	0	0	0	6901	
S0001	0020063		WALL EXT RPL	Y	1995	1724	0	0	0	0	1724	
S0001	0020064		DOOR EXT RPL	Y	1995	7112	0	0	0	0	7112	
S0001	0030044		PLUMBING H/W RPL	Y	1995	962	0	0	0	0	962	
S0001	0030045		HEATING GEN RPL	Y	1995	4140	0	0	0	0	4140	
S0001	0040121		PLUMBING RPRS	Y	1995	1808	0	0	0	0	1808	
S0001	0040122		PIPING SYS WTR RPL	Y	1995	11758	0	0	0	0	11758	
S0001	0040178		PAINT INT	Y	1999	0	7508	0	0	0	7508	
S0001	0040179		PAINT EXT	Y	1999	0	13551	0	0	0	13551	
S0001	GSC-445		PAINT INT & EXT	Y	2004	0	21060	0	0	0	21060	
S0001	GSC-446		PAINT INT & EXT	Y	2009	0	21060	0	0	0	21060	
S0001	GSC-448		ROOF RPL	Y	2013	750000	0	0	0	0	750000	
S0001	GSC-447		PAINT INT & EXT	Y	2014	0	21060	0	0	0	21060	

Activity: DGSC Installation Number: 51595

FACILITY DEFICIENCIES (BMAR) DATA

[ALL APPROVED AND NOT APPROVED ITEMS]
BRAC-95 (PART B)

Close Hold

09 DEC 1994

298

FACILITY NUMBER	SERIAL NUMBER	PROJECT NUMBER	DESCRIPTION	PLFA APPROVE	ACCOMP YEAR	REPAIR COST	MAINTENANCE COST	CONSTRUCTION COST	DESIGN COST	DEMOLITION COST	TOTAL COST	REMARKS
** Subtotal **												
						826270	84239	0	0	0	910509	
** FACILITY NUMBER....: S0002												
S0002	0010038		ELECT MAIN PANEL RPL	Y	1995	6232	0	0	0	0	6232	
S0002	0040181		STRUCT COLUMN RPR	Y	1995	4612	0	0	400	0	5012	
S0002	0040182		WALL EXT RPR	Y	1997	924	0	0	0	0	924	
S0002	0040183		DOORS EXT RPL	Y	1997	13113	0	0	0	0	13113	
S0002	0040184		PAINT EXT	Y	1997	0	1588	0	0	0	1588	
S0002	0030018	RVR-98011	ELECT LIGHTING RPL	Y	1998	46673	0	0	0	0	46673	
S0002	0030019	RVR-98011	ELECT SYS RPRS GEN	Y	1998	1953	0	0	0	0	1953	
S0002	0040185		PAINT EXT	Y	1998	0	3162	0	0	0	3162	
S0002	0040199	RVR-98011	ELECT SYS RPRS GEN	Y	1998	330144	0	0	0	0	330144	
S0002	0040186		PAINT EXT	Y	1999	0	12391	0	0	0	12391	
S0002	GSC-450		PAINT INT & EXT	Y	2004	0	21060	0	0	0	21060	
S0002	GSC-451		PAINT INT & EXT	Y	2009	0	21060	0	0	0	21060	
S0002	GSC-449		ROOF RPL	Y	2013	750000	0	0	0	0	750000	
S0002	GSC-452		PAINT INT & EXT	Y	2014	0	21060	0	0	0	21060	

Activity: DGSC Installation Number: 51595

FACILITY DEFICIENCIES (BMAR) DATA

[ALL APPROVED AND NOT APPROVED ITEMS]
BRAC-95 (PART B)

Close Hold 09 DEC 1994

FACILITY NUMBER	SERIAL NUMBER	PROJECT NUMBER	DESCRIPTION	PLFA APPROVE	ACCOMP YEAR	REPAIR COST	MAINTENANCE COST	CONSTRUCTION COST	DESIGN COST	DEMOLITION COST	TOTAL COST	REMARKS
** Subtotal **												
						1153651	80321	0	400	0	1234372	
** FACILITY NUMBER....: S0027												
S0027	0020023	GSC-93005	ROOF RPL	Y	1995	212000	0	0	0	0	212000	
** Subtotal **												
						212000	0	0	0	0	212000	
** FACILITY NUMBER....: S0044												
S0044	0040097		PAINT EXT	Y	1996	0	2511	0	0	0	2511	
S0044	GSC-453		PAINT EXT	Y	2003	0	2511	0	0	0	2511	
S0044	GSC-454		PAINT EXT	Y	2008	0	2511	0	0	0	2511	
S0044	GSC-456		ROOF RPL	Y	2009	5100	0	0	0	0	5100	
S0044	GSC-455		PAINT EXT	Y	2013	0	2511	0	0	0	2511	
** Subtotal **												
						5100	10044	0	0	0	15144	
** FACILITY NUMBER....: S0096												
S0096	0020018		ROOF RPL	Y	1996	5063	0	0	0	0	5063	
S0096	0020019		FLOOR CONCRETE RPL	Y	1996	6465	0	0	0	0	6465	
S0096	0020020		WALL EXT RPL	Y	1996	5619	0	0	0	0	5619	

Activity: DGSC Installation Number: 51595

Close Hold

FACILITY DEFICIENCIES (BMAR) DATA

[ALL APPROVED AND NOT APPROVED ITEMS]
BRAC-95 (PART B)

FACILITY NUMBER	SERIAL NUMBER	PROJECT NUMBER	DESCRIPTION	PLFA APPROVE	ACCOMP YEAR	REPAIR COST	MAINTENANCE COST	CONSTRUCTION COST	DESIGN COST	DEMOLITION COST	TOTAL COST	REMARKS
S0096	0020021		WINDOW RPR	Y	1996	859	0	0	0	0	859	
S0096	0020022		DOOR EXTERIOR REPLACE	Y	1996	1164	0	0	0	0	1164	
** Subtotal **												
						19170	0	0	0	0	19170	
** FACILITY NUMBER....: S0097												
S0097	0030017		ELECT MAIN PANEL RPL	Y	1996	5231	0	0	0	0	5231	
S0097	0000026	GSC-97003	FIRE PROT SPRINKLER RPL	Y	1996	15714	0	0	0	0	15714	
S0097	0000025		HVAC RPL	Y	1997	10508	0	0	0	0	10508	
S0097	0020134		PAINT EXT	Y	1999	0	18841	0	0	0	18841	
S0097	0000024		PLUMBING H/W RPL	Y	1999	964	0	0	0	0	964	
S0097	0020135		PAINT INT	Y	2001	0	14472	0	0	0	14472	
S0097	GSC-457		PAINT EXT	Y	2004	0	18841	0	0	0	18841	
S0097	GSC-460		PAINT INT	Y	2006	0	14472	0	0	0	14472	
S0097	GSC-458		PAINT EXT	Y	2009	0	18841	0	0	0	18841	
S0097	GSC-462		ROOF RPL	Y	2009	16500	0	0	0	0	16500	
S0097	GSC-461		PAINT INT	Y	2011	0	14472	0	0	0	14472	

Activity: DGSC Installation Number: 51595

FACILITY DEFICIENCIES (BMAR) DATA

[ALL APPROVED AND NOT APPROVED ITEMS]
BRAC-95 (PART B)

Close Hold

299

09 DEC

FACILITY NUMBER	SERIAL NUMBER	PROJECT NUMBER	DESCRIPTION	PLFA APPROVE	ACCOMP YEAR	REPAIR COST	MAINTENANCE COST	CONSTRUCTION COST	DESIGN COST	DEMOLITION COST	TOTAL COST	REMARKS
S0097	GSC-459		PAINT EXT	Y	2014	0	18841	0	0	0	18841	
** Subtotal **						48917	118780	0	0	0	167697	
** FACILITY NUMBER....: S0104												
S0104	0110084		RAMP LOAD RPR	Y	1996	5260	0	0	0	0	5260	
** Subtotal **						5260	0	0	0	0	5260	
** FACILITY NUMBER....: T0087												
T0087	0090036		ELECT MAIN PANEL RPL	Y	1995	1985	0	0	0	0	1985	
T0087	0110003		PAINT EXT	Y	1998	0	19714	0	0	0	19714	
** Subtotal **						1985	19714	0	0	0	21699	
** FACILITY NUMBER....: T0103												
T0103	0040049		BLDG RPR GEN EXT	Y	1995	4480	0	0	0	0	4480	
T0103	0040050		PAINT INT	Y	1995	0	2385	0	0	0	2385	
T0103	0040051		CEILING RPL	Y	1995	3166	0	0	0	0	3166	
T0103	0040052		DOORS EXT RPL	Y	1995	3275	0	0	0	0	3275	
T0103	0040053		WINDOW RPL	Y	1995	4676	0	0	0	0	4676	

Activity: DGSC Installation Number: 51595

FACILITY DEFICIENCIES (BMAR) DATA

[ALL APPROVED AND NOT APPROVED ITEMS]
BRAC-95 (PART B)

Close Hold

09 DEC

FACILITY NUMBER	SERIAL NUMBER	PROJECT NUMBER	DESCRIPTION	PLFA APPROVE	ACCOMP YEAR	REPAIR COST	MAINTENANCE COST	CONSTRUCTION COST	DESIGN COST	DEMOLITION COST	TOTAL COST	REMARKS
T0103	0040054		ROOF SHINGLES RPL	Y	1995	3191	0	0	0	0	3191	
T0103	GSC-054	GSC-96021	CONSTRUCT NEW BUILD T103	Y	1996	0	0	251000	0	0	251000	
T0103	0040055		FLOOR COVER RPL	Y	1999	4882	0	0	0	0	4882	
** Subtotal **						23670	2385	251000	0	0	277055	
** FACILITY NUMBER.. .: T0113												
T0113	0010019	GSC-96003	ELECT MAIN PANEL RPL	Y	1996	4457	0	0	0	0	4457	
T0113	0010020	GSC-96003	ELECT SUBPANEL RPL	Y	1996	16132	0	0	0	0	16132	
T0113	0010021	GSC-96003	ELECT LIGHTING RPL	Y	1996	7241	0	0	0	0	7241	
T0113	0020066	GSC-96003	HANDICAP RAMP RPL	Y	1996	45950	0	0	0	0	45950	
T0113	0020068		PAINT EXT	Y	1996	0	15905	0	0	0	15905	
T0113	0020074		DOOR EXT RPL	Y	1996	11446	0	0	0	0	11446	
T0113	0040109	GSC-96003	PIPING SYS WTR RPL	Y	1996	9066	0	0	0	0	9066	
T0113	0040110	GSC-96003	DRAIN, WASTE RPL	Y	1996	14595	0	0	0	0	14595	
T0113	0040205	GSC-96003	ELECT SYS RPRS GEN	Y	1996	83203	0	0	0	0	83203	
T0113	0020069	GSC-96003	PAINT INT	Y	1998	0	35367	0	0	0	35367	

Activity: DGSC Installation Number: 51595

FACILITY DEFICIENCIES (BMAR) DATA

[ALL APPROVED AND NOT APPROVED ITEMS]
BRAC-95 (PART B)

Close Hold 301

09 DEC 1994

FACILITY NUMBER	SERIAL NUMBER	PROJECT NUMBER	DESCRIPTION	PLFA APPROVE	ACCOMP YEAR	REPAIR COST	MAINTENANCE COST	CONSTRUCTION COST	DESIGN COST	DEMOLITION COST	TOTAL COST	REMARKS
T0113	0020070		WALL EXT RPL	Y	1998	3622	0	0	0	0	3622	
T0113	0020071	GSC-96003	FLOOR COVER RPL	Y	1998	72841	0	0	0	0	72841	
T0113	0020073	9SC-96003	CEILING RPL	Y	1998	63135	0	0	0	0	63135	
T0113	0020067		ROOF RPL	Y	1999	23537	0	0	0	0	23537	
T0113	0020072	8	WALL INT RPR	Y	1999	7739	0	0	0	0	7739	
T0113	0020075		DOOR INT RPL	Y	1999	24699	0	0	0	0	24699	
T0113	9900020	6SC-96003	PLUMBING RPRS	Y	1999	4657	0	0	0	0	4657	
T0113	0040189		PLUMBING H/W RPL	Y	1999	2370	0	0	0	0	2370	
** Subtotal **						394690	51272	0	0	0	445962	
** FACILITY NUMBER....: T0123												
T0123	0090009		ELECT LIGHTING RPL	Y	1998	8750	0	0	0	0	8750	
T0123	0040026		ELECT MAIN PANEL RPL	Y	1998	7281	0	0	0	0	7281	
T0123	0110057		PAINT INT	Y	2001	0	4631	0	0	0	4631	

Activity: DGSC Installation Number: 51595

FACILITY DEFICIENCIES (BMAR) DATA

[ALL APPROVED AND NOT APPROVED ITEMS]
BRAC-95 (PART B)

Close Hold 302

09 DEC 1994

FACILITY NUMBER	SERIAL NUMBER	PROJECT NUMBER	DESCRIPTION	PLFA APPROVE	ACCOMP YEAR	REPAIR COST	MAINTENANCE COST	CONSTRUCTION COST	DESIGN COST	DEMOLITION COST	TOTAL COST	REMARKS
** Subtotal **												
						16031	4631	0	0	0	20662	
** FACILITY NUMBER....: T0124												
T0124	0020203		BLDG RPR GEN EXT	Y	1995	9596	0	0	0	0	9596	
T0124	0020204		ROOF RPL	Y	1995	10255	0	0	0	0	10255	
T0124	0030027		ELECT MAIN PNL RPR	Y	1995	757	0	0	0	0	757	
T0124	0000035		PLUMBING FIXTURE RPL	Y	1995	978	0	0	0	0	978	BUILDINGS WITH T ARE TEMPORARY;NO PROJECTIONS PAST FY2002
T0124	0000082		PIPING SYS WTR RPL	Y	1995	11512	0	0	0	0	11512	
T0124	0000083		DRAIN, WASTE RPL	Y	1995	5826	0	0	0	0	5826	
T0124	0020201		PAINT INT	Y	1996	0	2347	0	0	0	2347	
T0124	0020202		FLOOR COVER RPL	Y	1996	0	18555	0	0	0	18555	
T0124	0040193		HVAC RPL	Y	1996	13350	0	0	0	0	13350	
T0124	0040194		PLUMBING H/W RPL	Y	1996	878	0	0	0	0	878	
** Subtotal **												
						53152	20902	0	0	0	74054	
** FACILITY NUMBER....: T0125												
T0125	0020077		BLDG RPR GEN EXT	Y	1995	5136	0	0	0	0	5136	

Activity: DGSC Installation Number: 51595

FACILITY DEFICIENCIES (BMAR) DATA

[ALL APPROVED AND NOT APPROVED ITEMS]
BRAC-95 (PART B)

Close Hold

203

09 DEC 1994

FACILITY NUMBER	SERIAL NUMBER	PROJECT NUMBER	DESCRIPTION	PLFA APPROVE	ACCOMP YEAR	REPAIR COST	MAINTENANCE COST	CONSTRUCTION COST	DESIGN COST	DEMOLITION COST	TOTAL COST	REMARKS
** Subtotal **						5136	0	0	0	0	5136	
** FACILITY NUMBER....: T0204												
T0204	0110075		PAINT EXT	Y	1995	0	35820	0	0	0	35820	
** Subtotal **						0	35820	0	0	0	35820	
*** Total ***						73915673	22396865	3474000	1400030	406875	101593443	

NON AUTOMATED PORTION OF THE DATA CALL

Question IV.B.28:

Activity: DGSC
Location: Richmond, Virginia

	Developed Acres	Restricted	Unrestricted	Total Acres
Total:	600	* 11	0	611

* Includes 3 acres wetlands, 2 acres temporary land use and 6 acres easements.

Question IV.B.29:

Building Number	Size of the Developed Acres	Disposition of Current Occupants
24	1.0	Reassignment within DDRV organization.
51	2.0	Reassignment to warehouse 4.
	3.0	

Question IV.B.29.a:

	Distance to Main (LF)				
Bldg(s)	Water	Electrical	Sewer	Gas/Heating	Storm Sewer
24	50 Ft	800 Ft	20 Ft	3,900 Ft	0 Ft
51	150 Ft	500 Ft	150 Ft	2,400 Ft	0 Ft

Question IV.B.30:

Location(s)	Est Cost	Distance from cnt location	Acres Available for Development: Developed	Restricted	Unrestricted	Area Available Amount(SF)	Current Use
Dinwiddie County, Fort Pickett, Virginia (Area 1)	$7.8 Mil	58 miles	0 acres	11,786 acres	1,309 acres	0 SF	Impact and maneuver areas
	(Dinwiddie County portion of Fort Pickett totals 13,095 acres)						

Close Hold 304

09 DEC 1994

Location(s)	Est Cost	Distance from cnt_location	---Acres Available for Development-- Developed	Restricted	Unrestricted	Area Available Amount(SF)	Current Use
Fort Lee, Virginia Off State Route 630 at Saratoga Drive	$11.1 Mil	18 miles	2,422 acres	2,500 acres	3,074 acres	0 SF	Undeveloped forest, training area, U.S. Army Quartermaster and Fort Lee.
			(Fort Lee totals 5,574 acres)				
Total:	$18.9 Mil	76 Miles	2,422 acres	14,286 acres	4,383 acres	0 SF	

Question IV.B.30.a:

Locations(s)	Distance to (LF) Water	Electrical	Sewer	Gas/Heating	Storm_Sewer
Area 1, Fort Pickett	15,840 Ft	0 Ft	15,840 Ft	Not available	Not available
Saratoga Drive, Fort Lee, Virginia	0 Ft	0 Ft	3,000 Ft	4,000 Ft	0 FT

Question IV.B.31:

Site	Actual Land Size	Distance in LF to Water	Electrical	Sewer	Gas/Heating	Storm Sewer
Bounded by 8th Street, 3rd Street, L Road, west elk pasture, patrol Road, rail yard and open storage areas N and H.	20 acres	0 Ft	0 Ft	0 Ft	1,600 Ft	0 Ft

Site	Actual Land Size	Distance in LF to Water	Electrical	Sewer	Gas/Heating	Storm Sewer
Open Storage Areas 39, 40, 41, 42 and 43.	20 Acres	O Ft	50 Ft	50 Ft	5,500 Ft	0 Ft

(Map grid or quadrant): Not applicable.

Close Hold 30S

09 DEC 1994

IV.V.B.32:

Current use	Size (SF)	Available from what source?	Potential Use (be specific w/costs)

IV.B.32.a: Warehouse 74.

IV.B.33:

Type of Constraint	Operations Impact	Describe
None.		

IV.B.34:

Type of Constraint	Constraint on Expansion	Describe
Limitations on expansion of DGSC boundaries.	Developed areas.	The DGSC boundaries are constrained on the east by U.S. Route 1/301, residential, commercial development and the Bellwood Properties acquisition; on the north by State Route 150, residential and commercial development, and on the south by the Kingsland Creek wetlands area. Undeveloped and lightly developed land lies west of the boundary across the CSX railroad. This area to the west of DGSC offers potential expansion of the DGSC boundaries.

IV.B.35:

Location(s)	Est Cost to Lease	Distance from current location	Amount Avail	Current Use
None.				

IV.B.36: FY 96 area cost factor is .80.

IV.B.37: Falling Creek Reservoir and pumping station, 36 Acres.

IV.B.38: Value: $65,200.00.

Close Hold

306

IV.B.39:

1. HAZARDOUS MATERIAL OIL STORAGE SHEDS (UNDER CONSTRUCTION) $9.5 Mil programed amount, approximately 438,000 square feet. Facility required to provide covered storage of 55 gallon-drums. Project is in FY 94 budget. Contract was awarded 20 April 1994 to J. B. Denny Company and Century Concrete, both of Virginia Beach at $7,557,148. Estimated completion date is 1 August 1995.

2. CONVERSION OF WH 12 TO HAZARDOUS MATERIAL STORAGE (UNDER CONSTRUCTION) $2.9 Mil programed amount, 86,400 square feet of 120,000 total square feet. Converts four sections of warehouse built in 1942 to hazardous material storage standards. WH-12 and Hazardous Material Processing Facility are in one contract. Contract was awarded 30 June 1994 to Shirley Construction Corporation of Portsmouth, Virginia for $5,054,500 with both warehouse 12 and the hazardous material processing facility in one contract. Estimated completion date is 23 November 1995.

3. HAZARDOUS MATERIAL PROCESSING FACILITY (UNDER CONSTRUCTION) $4.6 Mil programed amount. 42,000 square feet. Facility to centralize receiving and packing operations for hazardous materials. WH-12 and Hazardous Material Processing Facility are in one contract. Project is in FY 94 budget. Contract was awarded 30 June 1994 to Shirley Construction Corporation of Portsmouth, Virginia for $5,054,500 with both warehouse 12 and the hazardous material processing facility in one contract. Estimated completion date is 23 November 1995.

FY 95 NONE

FY 96 NONE

FY 97

1. CONVERT FIVE SECTIONS, WAREHOUSE 31, TO ADMIN SPACE (1391 submitted September 1994). $7.6 Mil. Proposed 117,000 square foot conversion from warehouse to administrative space.

FY 98 NONE

FY 99

1. FIRE PROTECTION AND HANDICAP ACCESS BUILDING 34, (1391 originally submitted September 1993). $0.845 Mil. Provides elevator, handicap access restrooms, and fire protection system as new construction portion of RPM renovation being done as collateral work.

2. EMERGENCY SERVICES FACILITY (1391 submitted July 1991, revised scope 1391 to be submitted in January 1995) $4.4 Mil. Proposed 33,265 square foot building to be constructed to support all emergency service activities. Facility will house all fire, ambulance, safety, hazardous spill response, security, medical and related communications functions servicing DGSC and DDRV.

3. HAZARDOUS MATERIAL WH 5 (1391 originally submitted July 1991) $7.3 Mil, 120,000 square feet. New warehouse to be constructed for storage of hazardous material.

Close Hold 307 09 DEC 1994

IV.B.40: $9,796,085.00 Projected to 30 September 1994 from 1 October through 31 July 1994 actual obligations.

DEFENSE GENERAL SUPPLY CENTER

Question IVB41:

HAZARDOUS MATERIAL OIL STORAGE SHEDS - FY 94 Programed Amount: $9,500,000

CONVERSION OF WH 12 TO HAZARDOUS MATERIAL STORAGE - FY 94 Programed Amount: $2,900,000

HAZARDOUS MATERIAL PROCESSING FACILITY - FY 94 Programed Amount: $4,600,000

Question IVB42:

HAZARDOUS MATERIAL OIL STORAGE SHEDS - Projected percent complete, July 1995: 90%

CONVERSION OF WH 12 TO HAZARDOUS MATERIAL STORAGE - Projected percent complete, July 1995: 90%

HAZARDOUS MATERIAL PROCESSING FACILITY - Projected percent complete, July 1995: 90%

Source: Mr. Bruce Anderson: U.S. Army Corps of Engineers, Norfolk District, DGSC Field Office, Phone: DSN: 695-4571/3962, Comm: (804) 279-4571/3962.

Question IVB43:

HAZARDOUS MATERIAL OIL STORAGE SHEDS - Projected design funds spent, July 1995: $662,134.35

CONVERSION OF WH 12 TO HAZARDOUS MATERIAL STORAGE - Projected design funds spent, July 1995: $83,854.11

HAZARDOUS MATERIAL PROCESSING FACILITY - Projected design funds spent, July 1995: $439,119.55

Source: Ms. Brenda Little: U.S. Army Corps of Engineers, Norfolk District, Phone: (804) 441-7215.

Close Hold

308

08 DEC 1994

ACTIVITY: DGSC
DUTY STATION: DEFENSE GENERAL SUPPLY CENTER
8000 JEFFERSON DAVIS HIGHWAY
RICHMOND, VA 23297

PART IV.A.26.a thru IV.A.26.i

AUTOMATED PORTION OF DATA CALL
INSTALLATION UTILITY/INFRASTRUCTURE DATA

309

09 DEC 1994

Activity: DGSC Installation Number: 51595

INSTALLATION UTILITY/INFRASTRUCTURE DATA

BRAC-95 (PART D)

GSA PROPERTY NUMBER	FACILITY NUMBER	INSTALLATION SYSTEM TYPE	SYSTEM CAPACITY	PEAK USAGE	UM	25 % INCR	50 % INCR	100% INCR	REMARKS
51595	00700	81113 ELECTRICITY	35,209	10,022	KV	Y	Y	Y	UTILITY COMPANY PROJECT FOR 100% INCREASE POTENTIAL IN PLANNING STAGE. 50% NOW AVAILABLE.
51595	00701	82120 HEATING	2,381,145,160	994,000,000	BTU	Y	Y	Y	BTU/DAY. NO CENTRAL HEATING PLANTS. CAPACITY & USAGE IS TOTAL OF DISTRIBUTED SYSTEMS.
51595	00514	83210 SANITARY SEWER	500,000	270,000	GPD	Y	Y	Y	PROJECT UNDER CONSTRUCTION WILL REDUCE USAGE TO LESS THAN ONE HALF CURRENT USAGE.
51595	00702	83410 SOLID WASTE DISP.	3,700	2,000	TN	Y	Y	Y	U/M TONS PER DAY (CHESTERFIELD COUNTY LANDFILL).
51595	00516	84210 WATER DISTRIBUTION	1,220,000	250,000	GPD	Y	Y	Y	
51595	00517	85110 PARKING	3,254	3,004	EA	Y	N	N	PROJECTS IN PLANNING STAGE TO ACHIEVE 25% INCREASE POTENTIAL. EXISTING POTENTIAL IS 8%.

310

09 DEC 1994

CLOSE HOLD

ACTIVITY: DGSC
DUTY STATION: DEFENSE GENERAL SUPPLY CENTER
8000 JEFFERSON DAVIS HIGHWAY
RICHMOND, VA 23297

PART IV.A.27.a thru IV.A.27.e

AUTOMATED PORTION OF DATA CALL

COMMUNITY SUPPORT DATA

311

09 DEC 1994

Activity: DGSC Installation Number: 51595

312

09 DEC 1994

COMMUNITY UTILITY SUPPORT DATA

BRAC-95 (PART E)

GSA PROPERTY NUMBER	INSTALLATION SYSTEM TYPE	25 % INCR	50 % INCR	100% INCR	REMARKS
51595	ELECTRICAL	Y	Y	Y	CHESTERFIELD COUNTY'S NATURAL GROWTH PLAN WILL ABSORB A 100% INCREASE IN DGSC WORKFORCE.
51595	ENERGY	Y	Y	Y	
51595	SEWAGE DISPOSAL	Y	Y	Y	
51595	SOLID WASTE DISPOSAL	Y	Y	Y	
51595	WATER SYSTEM	Y	Y	Y	

CLOSE HOLD

DGSC

TENANT ORGANIZATION
AS OF 30 SEPTEMBER 1994

VII.A.3. For tenants which are DLA activities and which have military personnel, further break down the military personnel count by authorized and assigned.

Activity: **DLA Operations Support Office (DOSO)**
Duty Station: Defense General Supply Center
8000 Jefferson Davis Highway Richmond, VA

Organization	Military Auth	Military Asgd
Office of DOSO Chief and Staff		
	2 (04)	1 (04)
		1 (03)
TOTAL	2	2

SOURCE: MOPS Military Personnel Master List (30 Sep 94)

313

09 DEC 1994

DGSC

TENANT ORGANIZATION

The number of military personnel who are management officials or supervisors.

a. Management Official: 0

b. Supervisors: 2

ACTIVITY: DLA Operations Support Office (DOSO)
DUTY STATION: Defense General Supply Center
Richmond, VA
SOURCE: I determined these military officers to be 2nd line officials (0-5 and below) supervisors.

)14

09 DEC 19[illegible]

DGSC

JOB 4160310 PROC DATE:9409 MOPS MILITARY PERSONNEL MASTER LIST AS OF 30 SEP 94 PAGE 34
ACTIVITY AF-DOSO MSA (MM) - BUSINESS AREA: MM

PDR ORGAN POS / ACQ POS NO	C T P	L E	RI	AUTHORIZED GR SV SPEC / ED RQ	ED AUTH	POSITION TITLE / LOCATION	ST CD	PAS	UIC	SVC POS NO / REMARKS	DUTY SPEC / PRIM SPEC	NAME / SSAN	CIVIL EDUC	SV	GR	DESIG BRAN / DER LAST	DOR / NEXT	MAND SEP / RATER NAME	ASG POS / RATER SSAN	INDV ROTA / RATER SV	C C / GR	ROTA
XDA...02		04	F	62E3G		INDUSTRIAL ENGR ENGR BR				0062659	62E3G	LEE CALVIN		F	03			870310 *	920526	9505		R
DLA0298 G 4		2		1		RICHMOND VA		51		WG3VF4VN		063489051	2CYX	940101		950101		DAVIS	999999999	C	99	*
XDA...02.P											062E3G	CALDER DAVID K		F	03			890702	950330	9803		
												432275769						NEEDRATERIN	999999999	C	99	*
XEA...01		04	N	3100/1978		LOG MGT STAFF OFOR				00200	311978	MULVEY DAVID P		N	04	3100		880901 *	910731	9412		R
				1		RICHMOND VA		51		44926		039305409	19AX	940630		941031		BURCH	226568457	A	07	*
										REQ EXT 9412												
										APPRVD *												
XEA...01.P											311978	COOK GLENN R		N	03			880301	950130	9801		
												208540564						BURCH	266568457	A	07	*
										ON ORDERS *												

MEMO FOR RECORD: The two 0-5 billets were deleted 1 Sep 94. Authorized 30 Sep 94 are for two billets vs four 30 Jun.

09 DEC 1994

3/5

ACTIVITY AF-DOSO MSA (MM) - BUSINESS AREA: MM

TENANT ORGANIZATION (DDRV)
AS OF 30 JUNE 1994

VII.A.3. For tenants which are DLA activities and which have military personnel, further break down the military personnel count by authorized and assigned.

Activity: DEFENSE DISTRIBUTION DEPOT RICHMOND VIRGINIA (DDRV)
Duty Station: Defense General Supply Center
8000 Jefferson Davis Highway
Richmond, VA

Organization	Military Auth	Military Asgd
Office of DDRV Chief and Staff		
1 Mil 0-6 (M)	1	1
3 Mil 0-5 (S)	3	3
	4	4

SOURCE: MOPS Military Personnel Master List (30 JUN 94)

No change as of 30 Sep 94

316

09 DEC 1994

DGSC

```
JOB 4160311   PROC DATE:9410                                                                                                  PAGE 171
ACTIVITY DMG-DDRE DDRV DEF DIST DEPOT RICHM - BUSINESS AREA: MM   MOPS MILITARY PERSONNEL MASTER LIST                    AS OF 31 OCT 94
   PDR      AUTHORIZED
ORGAN POS.  GR SV SPEC        POSITION TITLE                 SVC POS NO   DUTY                                                                                                  O
                                                                          SPEC    NAME                                   DESIG                    BAND   ASG      INDV    O
 ACC   C T L    ED  ED                  ST                                                                  SV GR BRAN   DOR                      SEP    POS      ROTA    C
 POS NO T P E RI RQ AUTH LOCATION       CD PAS U1C   REMARKS                PRIM
                                                                          SPEC    SSAN      CIVIL                DER          RATER                    RATER                RATER
                                                                                            EDUC   LAST     NEXT   NAME                     SSAN                 SV GR ROTA
D.....00   06 P C2000          CDR DDRV                     0088273
                G          RICHMOND VA      E1 W03VFGN3  14030831   C2000   HACKLEMAN FERRIS  F 06        890901                   830818  9608
                                                                     307803304          940526 950526 HINESAUGH   218488922 A 06 9707
                                            *JT DY ASG *
                                            *FM1888 RQ *
                                            *VALID PSN *
                                            ADD'T TOUR 9308
                                            JT SPCLIST 9609

2....00    06 N 3100/1306   CH WAREHOUSING DIV II   71810
                1          RICHMOND VA      E1 40793     14030435   311306  HEWETT COY D      N 06 3100 830901  *      830831  9608
                                            *JT DY ASG *                    248767814          940531 941031 HACKLEMAN   307803304 F 06 9608

TR....00   06 N 3100/1306   CH RECEIVING DIVISION   01328
                0          RICHMOND VA      E1 40793                311306  BRADSHAW RICHARD  N 06 3100 880801  *      880801  9608   R
                                                                                4208880913 2BAX 940531 950831 HACKLEMAN   307803304 F 06 9608
                                            REQ EXT 9308
                                            APPRVD *
                                            REQ EXT 9408
                                            REQ RET 9508

                                                                          RET EFF 132F98

TR....00.P                                                                311306 11 AUG 95          N 06
                                                                                 *
                                                                          TO SVC 8/8/94

TT....00   06 A 888000       CH TRANSP & SHIPNG DIV  828A-01
                1          RICHMOND VA      E1 DFW18008  14030130   888000 CYGRYMUS R M      A 06 TC   890801  *      820801  9609   R
                                                                     888000 181427881 2BAX 950528 950929 HACKLEMAN   307803304 F 06 9608
                                            *JT DY ASG *
                                            *FM1888 RQ *

                                                                          NO PD PER MMPWR/INFOD DDRE 8/8/94
```

09 DEC 1994

317

ACTIVITY DMG-DDRE DDRV DEF DIST DEPOT RICHM - BUSINESS AREA: MM

DGSC

TENANT ORGANIZATION (DORO)
AS OF 30 SEPTEMBER 1994

VII.A.3. For tenants which are DLA activities and which have military personnel, further break down the military personnel count by authorized and assigned.

Activity: DLA Operations Research Office (DORO)
Duty Station: Defense General Supply Center
8000 Jefferson Davis Highway
Richmond, VA

Organization	Military Auth	Military Asgd
Office of DORO Chief and Staff		
1 Mil 0-6 (M)	1	1
3 Mil 0-4 (S)	3	3
5 Mil 0-3 (S)	5	4
	--	--
	9	8

SOURCE: MOPS Military Personnel Master List (30 Sep 94)
Captain Edward R. Dawson, USAF, separated from the Service on 1 Sep 94.

318

09 DEC 1994

DGSC


```
JOB 4160310   PROC DATE:9409                                                                                                
ACTIVITY UY-DORO FOA (CA) - BUSINESS AREA: CA          MOPS MILITARY PERSONNEL MASTER LIST                AS OF 30 SEP 94        PAGE  31

   PDR      AUTHORIZED                                                                                                                
ORGAN POS   OR SV SPEC      POSITION TITLE          SVC POS NO  DUTY                                                                
                                                                SPEC   NAME                 DESIG                MAND   ASG     INDV   C
 ACQ   O T L    ED  ED                ST                                                   SV OR BRAN  DOR      SEP    POS     ROTA   C
 POS NO T P E RI RQ AUTH LOCATION     CD PAS UIC   REMARKS       PRIM                                                                
                                                                SPEC   SSAN       CIVIL      OER       RATER          RATER          RATER
                                                                                            EDUC  LAST    NEXT  NAME           SSAN        SV OR ROTA
XA....00    08 F 6154       CHIEF DORO                  0012427 6154   WYNGAARD GERA F    F 08        900401  *      910701  8607   R
DLA0200 S 2 3    2 OYEY  RICHMOND VA      51 WG3VFFH0                 389463318 2DHS 931218 941218 GALLO        889988999 O 99 *
                                                                     REQ EXT *
                                                                     APPRVD *
                                                                     REQ EXT 9607
                                                                     DISAPPROVE *

XA....00.P                                                          06 JUL 95
                                                                    *

XA....03    04 F 6153A      SENIOR OPNS RESEARCH OF 0041996 6153A  YIELDING GARY E    F 03        860802  *      920710  9607   R
DLA0273 S 4 2    2 OYEY  RICHMOND VA      51 WG3VFFH0                 444628162 2BAL 940516 850516 WYNGAARD   389463318 F 08 9607

XA....03.P                                                          07-5-02            F 04
                                                                    *

XA....04    03 F 6153A      OPNS RESEARCH OFFICER       0040281 6153A  STEPHENS ANNETTE  F 03        920601  *      930714  9607   R
DLA0153 S 4 1    2 OYEY  RICHMOND VA      51 WG3VFFH0                 888472751 1BAL 940323 950323 WYNGAARD   389463316 F 06 9607
                                                                     SEL SOH *

XA....05    03 A 49A000     OPNS RESEARCH OFFICER       001-01  49A000 MALLOY BRIAN F     A 04 IN     940301  *      921018  9610   R
            2            RICHMOND VA      51 DFW4DBAA                 11A49X 535709310 2CUC 940625 950625 WYNGAARD   389463316 F 06 9607
                                                                     *VALID PSN *

XA....05.P                                                          49A000 DF-09-K-9634-95    A 03
                                                                    *

XA....06    03 N 3100/2060  OPNS RESEARCH OFFICER       00200   312050 WILLIAMS JOHN R    N 03 3100 881101  *      930605  9609
            2            RICHMOND VA      51 43320                    538563691      940131 950131 WYNGAARD   389463316 F 08 9607
                                                                     REQ RET 9609

XA....06.P                                                          VACANT
                                                                    *

XA....07    04 A 49A000     SR OPNS RESEARCH OFFICE 001-02  49A000 CAROLAN MARC B     A 03 IN     890601  *      930627  9606
            2            RICHMOND VA      51 DFW4DBAA                 11A49A 523022111       940507 950507 WYNGAARD   389463316 F 06 9607
                                                                     *VALID PSN *

XA....09    03 F 6153A      OPNS RESEARCH OFFICER       0065037         VACANT
DLA0154 S 4 1    2 OYEY  RICHMOND VA      51 WG3VFFH0                 *
```

MEMO FOR RECORD: Capt Edward R. Dawson separated from the Service on 1 Sep 94.

```
ACTIVITY UY-DORO FOA (CA) - BUSINESS AREA: CA
```

3/9

09 DEC 1994

DGSC

JOB 4160310 PROD DATE:9409 MOPS MILITARY PERSONNEL MASTER LIST AS OF 30 SEP 94 PAGE 32
ACTIVITY UY-DORO FOA (OA) - BUSINESS AREA: OA

PDR ORGAN POS / ACQ POS NO	AUTHORIZED GR SV SPEC / G T P	L E	RI	ED RQ	ED AUTH	POSITION TITLE / LOCATION	ST CD	PAS	UIC	SVC POS NO / REMARKS	DUTY SPEC / PRIM SPEC	NAME / SSAN	CIVIL EDUC	DESIG SV GR BRAN / OER LAST	DOR / NEXT	RATER NAME	MAND SEP / RATER SSAN	ASQ POS / RATER SV GR	INDV ROTA	C C / ROTA
XA....09.P												06-6-02 *		F 03						
XA....11	04	N		1000/2050 2		SR OPNS RESEARCH OFCR RICHMOND VA		51	43320	00400 REQ EXT 9606 APPRVD *	102050	WILKINSON WILLIA 282941849	N 04 1110 28AL	910701 931031	941031	WYNGAARD	*	920526 389463318	9606 F 06	R 9507
XA....12	03	A		49A000 2		OPNS RESEARCH OFCR RICHMOND VA		51	DFW4DBAA	001-05	49A000 12A49X	NOLL CHARLES R 544821177	A 04 AR 2CUC	940301 940625	950625	WYNGAARD	*	921013 389463318	9510 F 06	R 9507
XA....12.P											49A000	DP-08-K-8635-95 *		A 03						

FAX Memo
Date: 28/11/94 Time: 0830 # Pages 2
To: John Gibson
Location: DGSC-DM
FAX #: 4099
From: Karla Rowland
Location: DORO
FAX #: 5319
Phone #: 4961

ACTIVITY UY-DORO FOA (OA) - BUSINESS AREA: CA

320

09 DEC 1994

DGSC

VIII. K. **Housing: Monthly Owner Costs**

VIII.K.22.	County/City	Median Value
	1. Richmond City	$691
	2. Chesterfield	$807

Source: U.S. Department of Commerce, Economics and Statistics Administration. Bureau of the Census. 1990 Census of Housing. Detailed Housing Characteristics. Virginia. Table 1. Summary of Detailed Housing Characteristics: 1990. State Library, Richmond.

321

09 DEC 1994

Sal 4

VIII.K.
DGSC
Defense General
Supply Center

1990 CH-2-48

1990 Census of Housing

Detailed Housing Characteristics

Virginia

Issued August 1993

U.S. Department of Commerce
Ronald H. Brown, Secretary

Economics and Statistics Administration

BUREAU OF THE CENSUS
Harry A. Scarr, Acting Director

322

Table 1. Summary of Detailed Housing Characteristics: 1990

[Data based on sample and subject to sampling variability, see TEXT. For definitions of terms and meanings of symbols, see TEXT]

State Urban and Rural and Size of Place Inside and Outside Metropolitan Area County Place and [In Selected States] County Subdivision [2,500 or More Persons]	All persons	All housing units: Total	All housing units: Percent: Condominium	All housing units: Percent: Lacking complete plumbing facilities	All housing units: Percent: Lacking complete kitchen facilities	All housing units: Year structure built: 1980 to March 1990	All housing units: Year structure built: 1939 or earlier	All housing units: Median year structure built	Occupied housing units: Total	Occupied housing units: Percent: Householder moved into unit 1989 to March 1990	Occupied housing units: Percent: No vehicle available	Occupied housing units: Percent: No telephone in unit	Occupied housing units: Specified owner, median selected monthly owner costs (dollars): With a mortgage	Occupied housing units: Specified owner, median selected monthly owner costs (dollars): Not mortgaged	Occupied housing units: Specified renter, median gross rent (dollars)
The State	6 187 358	2 496 334	4.9	1.8	1.3	26.3	11.0	1970	2 291 830	21.9	9.0	5.4	830	192	495
URBAN AND RURAL AND SIZE OF PLACE															
Urban	4 293 607	1 726 036	6.9	.4	.5	26.2	9.3	1969	1 606 513	25.2	9.5	4.5	894	220	521
Inside urbanized area	3 829 615	1 537 572	7.5	.4	.5	26.7	8.3	1969	1 431 980	25.3	9.3	4.2	914	232	542
Central place	1 803 257	748 585	5.8	.5	.6	20.5	13.7	1964	687 748	26.5	14.2	6.6	776	221	471
Urban fringe	2 026 358	788 987	9.1	.3	.3	32.5	3.2	1973	744 232	24.3	4.8	1.9	1 041	248	668
Outside urbanized area	463 992	188 464	2.2	.8	.9	22.8	17.0	1966	174 533	23.9	11.4	7.2	654	179	377
Place of 10,000 or more	205 356	81 512	3.6	.5	.5	24.7	15.2	1968	76 676	28.6	9.9	6.2	662	179	405
Place of 2,500 to 9,999	258 636	106 952	1.1	1.1	1.2	21.4	18.4	1965	97 857	20.2	12.7	8.0	643	178	346
Rural	1 893 751	770 298	.5	5.1	3.2	26.5	14.9	1971	685 317	14.1	7.6	7.5	64.	161	334
Place of 1,000 to 2,499	123 930	51 139	.8	1.7	1.4	18.8	18.9	1964	47 466	16.7	11.1	8.3	546	175	322
Place of less than 1,000	44 720	21 957	.4	3.7	3.0	15.6	30.2	1956	18 511	16.1	13.7	8.5	590	178	318
Other rural	1 725 101	697 202	.5	5.4	3.3	27.4	14.1	1972	619 340	13.8	7.2	7.4	656	157	338
Rural farm	80 560	30 816	–	4.8	2.3	13.2	35.7	1955	30 816	5.9	3.3	4.7	582	164	308
INSIDE AND OUTSIDE METROPOLITAN AREA															
Inside metropolitan area	4 483 403	1 784 178	6.6	.8	.7	27.4	8.8	1970	1 660 029	23.9	8.8	4.3	901	222	535
In central city	1 800 831	746 501	5.8	.5	.6	20.6	13.6	1964	685 998	26.3	14.1	6.6	775	221	470
Not in central city	2 682 572	1 037 677	7.1	1.0	.7	32.2	5.4	1973	974 031	22.3	5.0	2.6	994	223	643
Urban	2 067 620	805 213	9.1	.3	.3	32.3	3.4	1973	758 785	24.4	4.9	2.0	1 049	248	663
Inside urbanized area	1 996 333	777 974	9.2	.3	.3	32.1	3.2	1973	733 913	24.2	4.8	1.9	1 046	249	668
Outside urbanized area	71 287	27 239	6.1	.7	.5	38.8	8.4	1975	24 872	30.5	6.2	4.7	1 181	211	524
Rural	614 952	232 464	.5	3.5	2.1	31.9	12.1	1973	215 246	14.7	5.4	4.9	785	177	399
Outside metropolitan area	1 703 955	712 156	.8	4.5	3.9	23.7	16.5	1969	631 801	16.4	9.5	8.3	579	162	347
Urban	441 757	180 301	1.6	.8	.9	22.2	17.7	1966	167 430	23.7	11.8	7.4	624	179	378
Inside urbanized area	49 052	19 076	2.5	.3	.3	40.1	11.0	1976	17 769	30.6	7.0	5.3	848	213	563
Outside urbanized area	392 705	161 225	1.5	.8	1.0	20.1	18.5	1964	149 661	22.8	12.3	7.6	581	177	366
Place of 10,000 or more	189 169	74 540	2.4	.5	.6	22.1	16.1	1966	70 341	28.1	10.2	6.5	613	178	394
Place of 2,500 to 9,999	203 536	86 685	.8	1.1	1.3	18.4	20.4	1963	79 320	18.2	14.2	8.6	553	176	328
Rural	1 262 198	531 855	.5	5.8	3.6	24.2	16.1	1970	464 371	13.8	8.7	8.7	564	155	315
COUNTY															
Accomack County	31 703	15 840	–	7.5	4.9	18.2	27.0	1962	12 653	12.4	12.9	8.1	523	183	333
Albemarle County	68 040	25 958	4.4	1.9	1.7	31.3	10.6	1974	24 433	23.5	4.8	2.2	819	204	530
Alleghany County	13 176	5 481	–	6.0	2.6	14.9	17.6	1964	4 942	12.1	6.8	4.5	464	167	293
Amelia County	8 787	3 439	–	6.8	3.7	28.6	16.3	1972	3 131	14.8	7.3	8.7	502	162	326
Amherst County	28 578	10 598	.3	3.8	2.2	20.2	12.0	1969	9 827	14.1	7.9	8.0	481	148	329
Appomattox County	12 298	4 913	–	3.2	2.7	19.7	12.9	1969	4 531	10.9	8.6	11.8	453	152	296
Arlington County	170 936	84 847	20.7	.3	.3	13.9	12.6	1956	78 520	27.4	12.2	1.5	1 240	299	703
Augusta County	54 677	21 202	.1	3.4	2.2	23.4	16.3	1970	19 781	15.2	4.9	5.6	566	165	357
Bath County	4 799	2 596	1.4	13.4	11.4	17.6	30.9	1965	1 895	11.6	8.4	6.3	476	145	328
Bedford County	45 656	19 641	1.6	2.5	1.7	37.3	9.4	1975	17 292	14.7	4.5	4.9	643	148	346
Bland County	6 514	2 706	–	11.4	9.0	20.2	18.7	1970	2 244	10.4	11.6	9.3	467	132	237
Botetourt County	24 992	9 785	.8	4.0	2.1	22.0	18.4	1970	9 148	11.7	5.1	4.5	619	150	322
Brunswick County	15 987	6 456	.4	8.4	6.2	20.9	15.7	1968	5 499	11.1	15.0	16.4	386	162	233
Buchanan County	31 333	12 222	–	4.8	2.5	19.5	9.5	1971	11 061	10.2	11.2	12.4	570	138	274
Buckingham County	12 873	5 013	–	8.6	4.7	21.7	13.0	1968	4 341	14.3	12.2	11.4	424	130	263
Campbell County	47 572	19 008	.9	2.5	1.8	25.3	8.6	1972	17 952	16.5	6.1	6.0	538	147	329
Caroline County	19 217	7 292	–	7.0	4.7	27.3	12.8	1972	6 631	13.5	9.7	10.3	619	181	400
Carroll County	26 594	12 209	–	5.3	2.9	20.6	11.9	1969	10 463	12.1	9.6	11.1	395	119	267
Charles City County	6 282	2 314	–	6.3	4.2	20.2	8.4	1969	2 161	11.2	6.0	7.5	565	186	356
Charlotte County	11 688	4 947	.3	9.6	7.2	16.5	18.4	1965	4 312	10.6	8.8	16.8	443	152	215
Chesterfield County	209 274	77 329	2.8	.3	.5	43.2	2.3	1978	73 441	19.6	2.8	2.1	807	228	541
Clarke County	12 101	4 531	.5	3.2	2.3	21.4	30.2	1966	4 236	13.8	7.7	2.7	777	196	439
Craig County	4 372	1 993	–	6.5	5.0	23.8	20.8	1967	1 676	10.7	6.4	9.4	481	148	281
Culpeper County	27 791	10 471	.9	4.1	2.8	30.9	18.2	1971	9 757	22.6	8.6	6.5	777	199	514
Cumberland County	7 825	3 170	–	9.7	5.3	20.8	18.5	1969	2 813	11.5	9.5	11.2	439	150	340
Dickenson County	17 620	7 112	.7	6.7	4.2	21.2	13.3	1971	6 457	12.1	13.7	14.3	454	140	270
Dinwiddie County	20 960	8 023	–	2.4	2.2	22.5	8.7	1971	7 492	12.3	6.9	6.5	529	183	351
Essex County	8 689	4 073	1.3	6.1	3.8	18.8	18.2	1968	3 258	11.8	9.3	8.7	637	180	379
Fairfax County	818 584	307 966	12.3	.3	.2	33.3	1.6	1974	292 345	23.6	3.4	.7	1 355	354	834
Fauquier County	48 741	17 716	1.2	2.0	1.6	38.9	16.3	1975	16 509	18.3	3.4	3.3	1 033	231	634
Floyd County	12 005	5 505	–	8.4	6.8	21.3	23.9	1965	4 763	13.8	11.1	7.3	488	136	263
Fluvanna County	12 429	5 035	.2	3.3	2.8	33.1	16.6	1973	4 518	17.6	6.3	5.5	622	174	415
Franklin County	39 549	17 526	2.6	2.5	1.5	29.7	11.1	1973	14 655	14.7	7.9	8.4	547	138	285
Frederick County	45 723	17 864	1.0	4.1	2.2	35.4	10.0	1974	16 470	20.1	3.6	4.1	696	169	455
Giles County	16 366	7 098	.3	3.8	2.5	14.7	17.3	1961	6 461	12.1	10.3	7.2	486	151	285
Gloucester County	30 131	12 451	1.7	2.7	2.2	42.4	12.5	1976	10 966	18.9	6.8	5.9	752	191	443
Goochland County	14 163	5 203	–	5.7	3.8	29.7	14.6	1972	4 880	11.5	7.2	4.6	791	186	465
Grayson County	16 278	7 529	–	8.2	4.9	22.9	15.7	1967	6 468	12.1	11.1	13.3	399	115	244
Greene County	10 297	4 154	–	5.1	3.7	30.5	13.2	1974	3 749	16.1	9.6	9.1	642	179	416
Greensville County	8 853	3 393	–	8.2	7.2	17.3	11.5	1966	3 150	10.0	12.6	13.3	436	167	256
Halifax County	29 033	11 790	.3	10.2	6.2	16.8	16.0	1966	10 728	11.6	13.0	10.3	431	142	229
Hanover County	63 306	23 727	.9	2.0	1.3	33.8	8.8	1974	22 628	14.1	4.0	2.0	760	194	526
Henrico County	217 881	94 539	6.0	.3	.3	29.5	4.0	1970	89 138	23.0	6.0	2.1	764	220	509
Henry County	56 942	23 169	–	2.3	1.1	19.6	7.8	1968	21 771	14.3	7.3	8.7	470	143	314
Highland County	2 635	1 759	–	13.4	8.5	21.7	36.8	1960	1 081	5.3	8.9	5.6	479	134	272
Isle of Wight County	25 053	9 753	.3	3.1	1.5	35.2	12.5	1973	9 032	15.5	9.0	8.5	749	199	358
James City County	34 859	14 330	6.4	.8	.7	52.4	3.0	1981	12 968	24.3	4.0	4.2	906	235	528
King and Queen County	6 289	2 698	–	7.1	4.8	18.4	16.8	1969	2 339	7.9	6.4	11.2	484	189	381
King George County	13 527	5 280	–	3.0	2.9	30.8	10.0	1972	4 736	23.5	4.6	8.6	756	215	489
King William County	10 913	4 193	–	4.8	2.9	29.0	16.3	1972	3 834	15.1	7.5	6.7	662	203	362

Table 1. **Summary of Detailed Housing Characteristics: 1990**—Con.

[Data based on sample and subject to sampling variability, see text. For definitions of terms and meanings of symbols, see text]

State / Urban and Rural and Size of Place / Inside and Outside Metropolitan Area / County / Place and [In Selected States] County Subdivision [2,500 or More Persons]	All persons	All housing units: Total	Percent: Condominium	Percent: Lacking complete plumbing facilities	Percent: Lacking complete kitchen facilities	Year structure built: 1980 to March 1990	Year structure built: 1939 or earlier	Median year structure built	Occupied housing units: Total	Percent: Householder moved into unit 1989 to March 1990	Percent: No vehicle available	Percent: No telephone in unit	Specified owner, median selected monthly owner costs (dollars): With a mortgage	Specified owner, median selected monthly owner costs (dollars): Not mortgaged	Specified renter, median gross rent (dollars)
PLACE AND COUNTY SUBDIVISION—Con.															
Lake Barcroft CDP	8 686	3 651	18.1	.1	.1	3.3	1.2	1959	3 482	16.2	2.8	.5	1 467	488	799
Lake Ridge CDP	23 862	8 488	10.4	.2	.1	60.4	–	1982	8 114	32.1	1.7	.6	1 289	321	912
Lakeside CDP	12 081	5 682	6.9	.4	.2	8.8	10.3	1956	5 453	17.7	8.7	1.1	670	192	511
Laurel CDP	13 011	5 771	10.0	.1	–	37.9	1.9	1974	5 409	29.7	2.5	.8	714	222	534
Lebanon town	3 386	1 455	–	.4	.4	18.2	9.0	1971	1 373	16.0	14.5	13.6	463	189	288
Leesburg town	16 202	6 994	16.5	.1	.1	52.2	4.9	1981	6 342	34.9	6.3	2.6	1 196	309	696
Lexington city	6 959	2 311	2.2	.3	1.8	6.8	37.6	1951	2 172	25.3	14.5	4.1	619	190	353
Lincolnia CDP	13 041	5 156	6.0	.2	.5	25.1	3.3	1968	4 948	28.6	3.9	1.3	1 265	346	751
Loch Lomond CDP	3 292	1 043	–	–	–	1.7	1.0	1965	1 015	13.1	2.3	–	1 013	273	909
Lorton CDP	15 385	3 997	7.5	.9	.3	72.0	2.1	1983	3 796	34.6	1.7	.7	1 072	269	802
Luray town	4 587	2 013	–	.8	.8	22.7	20.4	1964	1 846	17.7	12.2	5.4	540	182	357
Lynchburg city	66 049	27 233	2.8	.3	.6	13.8	21.5	1960	25 143	19.0	18.2	7.1	553	176	346
McLean CDP	38 168	14 266	3.0	.1	.1	17.1	3.6	1966	13 703	13.2	3.5	.1	1 649	439	1 273
Madison Heights CDP	11 700	4 168	.5	.5	.4	16.9	8.8	1966	3 994	15.2	8.5	6.5	495	149	344
Manassas city	27 957	10 232	7.9	.5	.1	52.8	2.7	1981	9 481	31.3	3.0	4.1	1 166	316	695
Manassas Park city	6 734	2 252	4.2	.2	.5	14.5	1.8	1959	2 182	21.5	4.5	4.4	859	228	739
Mantua CDP	6 804	2 645	8.1	–	–	15.8	1.4	1969	2 587	11.9	7.4	.3	1 549	437	944
Marion town	6 630	2 795	–	1.1	1.2	15.2	15.8	1959	2 649	17.1	17.1	12.1	478	144	253
Martinsville city	16 162	7 310	.2	.5	.3	10.7	14.4	1959	6 839	16.3	17.3	6.6	529	160	318
Mechanicsville CDP	22 027	8 613	.5	.3	.3	41.7	2.3	1977	8 293	17.7	3.5	.6	747	209	592
Merrifield CDP	8 399	3 679	11.6	–	–	13.5	1.3	1973	3 436	32.3	3.0	.3	1 194	324	822
Montclair CDP	11 399	3 616	.9	.1	.2	69.7	.3	1984	3 487	25.3	1.3	.1	1 396	410	1 334
Montrose CDP	6 405	2 760	–	1.7	.9	30.3	6.5	1966	2 623	20.8	11.7	5.6	682	182	477
Mount Vernon CDP	27 485	10 834	21.0	.3	.3	21.6	.9	1971	10 304	25.4	5.8	1.2	1 127	342	763
Newington CDP	17 965	6 238	2.8	.2	.2	58.3	.3	1982	5 923	26.5	1.3	.2	1 351	290	1 237
Newport News city	170 045	69 728	4.3	.3	.4	25.9	6.0	1969	63 952	29.4	12.6	7.3	789	226	439
Norfolk city	261 229	98 762	3.1	.3	.5	16.5	14.9	1957	89 478	30.7	17.7	10.5	726	231	438
North Springfield CDP	8 996	3 358	–	–	.1	2.3	.3	1961	3 291	17.2	1.5	.4	1 076	304	851
Norton city	4 247	1 845	–	.7	2.1	22.1	22.7	1967	1 697	19.5	24.8	12.7	559	174	268
Oakton CDP	24 610	9 921	17.2	.2	.1	32.6	3.2	1976	9 505	27.2	2.2	.4	1 399	350	871
Orange town	2 582	1 063	.9	–	–	11.6	23.1	1956	1 004	12.6	17.3	5.0	583	172	358
Petersburg city	38 386	16 196	.5	.6	.9	12.7	19.1	1962	14 730	22.1	24.6	14.2	586	214	360
Pimmit Hills CDP	6 019	2 271	–	.4	–	–	.4	1957	2 186	20.4	2.6	–	1 015	274	923
Poquoson city	11 005	3 890	3.0	.2	.1	29.7	11.2	1973	3 769	14.2	1.9	1.5	951	219	574
Portsmouth city	103 907	42 283	3.1	.5	1.0	13.5	13.2	1958	38 741	22.5	16.7	9.9	683	220	417
Pulaski town	9 985	4 376	–	1.6	1.7	9.6	29.8	1951	4 071	17.1	18.6	13.9	493	158	280
Quantico Station CDP	7 425	1 618	1.3	.6	.4	6.9	15.8	1951	1 480	59.3	.7	3.9	575	100–	461
Radford city	15 940	5 496	3.2	.6	.4	27.8	15.8	1966	5 207	35.2	8.7	5.8	555	150	412
Raven CDP	2 771	1 054	–	3.1	4.0	9.9	11.8	1972	996	13.3	10.1	19.1	565	137	299
Reston CDP	48 556	19 999	21.8	.2	.2	34.8	.2	1977	18 940	27.2	4.5	1.2	1 358	443	818
Richlands town	4 456	1 995	.4	1.6	2.3	14.1	14.0	1965	1 830	18.3	18.5	10.8	529	165	298
Richmond city	203 056	94 141	1.7	.6	1.2	7.3	30.0	1953	85 337	23.8	25.3	8.4	691	254	413
Rio CDP	5 133	2 222	8.1	.3	–	46.4	2.3	1979	2 079	26.0	2.1	.7	849	258	575
Roanoke city	96 397	44 384	1.4	.4	.8	9.3	22.1	1956	41 030	23.2	15.4	8.5	521	170	336
Rocky Mount town	4 098	1 730	1.2	.8	.8	12.9	17.9	1957	1 659	18.9	19.2	13.0	407	149	278
Rose Hill CDP	12 675	4 840	4.2	.2	.5	20.9	1.4	1964	4 667	17.3	2.0	.2	1 167	319	827
Salem city	23 756	9 609	2.1	.1	.7	15.6	13.4	1964	9 161	18.4	6.3	2.8	586	180	405
Seven Corners CDP	7 280	3 346	43.5	.6	.5	9.2	1.7	1960	3 102	36.6	13.8	3.9	1 503	374	669
Smithfield town	4 686	1 859	1.7	–	–	31.4	17.8	1968	1 726	18.9	13.5	8.9	786	228	408
South Boston city	6 997	2 997	–	2.3	2.1	16.4	19.6	1960	2 795	15.9	15.8	8.0	468	185	281
South Hill town	4 217	1 822	1.1	4.0	4.1	15.6	16.5	1965	1 675	20.2	11.4	11.2	559	206	305
Spotsylvania Courthouse CDP	2 744	961	–	–	–	51.7	–	1981	895	28.6	3.5	1.7	802	217	456
Springfield CDP	23 706	8 790	12.9	.6	.6	9.8	1.2	1961	8 502	21.5	3.7	1.1	1 119	316	747
Staunton city	24 461	10 003	.7	.4	.8	11.9	27.5	1958	9 432	20.7	12.5	8.2	526	181	359
Sterling CDP	20 512	7 344	17.8	.3	.3	36.3	.3	1976	6 966	23.1	1.7	.8	1 121	281	922
Strasburg town	3 762	1 604	2.3	1.2	1.6	36.0	26.2	1968	1 547	21.7	9.9	8.2	597	192	391
Stuarts Draft CDP	5 087	1 913	1.1	2.1	1.0	29.8	7.9	1974	1 817	26.9	1.0	3.5	612	149	377
Sudley CDP	7 321	2 571	9.9	–	–	35.7	.2	1977	2 468	28.9	1.0	.6	1 120	306	910
Suffolk city	52 141	20 011	1.6	4.0	1.6	24.7	14.4	1967	18 516	16.3	16.2	10.5	692	212	374
Sugarland Run CDP	9 357	3 130	4.6	.2	.2	36.1	–	1978	2 996	24.7	.7	.2	1 152	310	962
Tazewell town	4 176	1 773	2.1	.4	.8	20.8	22.7	1958	1 603	17.0	15.2	13.1	507	183	300
Timberlake CDP	10 314	4 126	3.9	.4	.3	31.4	.8	1973	3 964	20.0	2.2	2.0	596	152	377
Triangle CDP	4 740	2 195	1.4	.6	.2	12.1	5.1	1965	1 876	40.2	7.4	10.0	1 090	319	495
Tuckahoe CDP	42 629	18 183	6.6	.1	.3	19.1	1.5	1967	17 242	19.1	4.4	1.5	831	268	525
Tysons Corner CDP	13 124	7 051	37.5	–	–	36.8	1.1	1977	6 198	35.2	5.8	.5	1 557	360	865
University Heights CDP	6 900	1 019	5.9	6.6	9.9	19.2	11.0	1972	990	40.3	5.9	–	1 512	412	479
Verona CDP	3 479	1 353	–	–	3.3	11.5	9.0	1973	1 330	14.5	5.1	7.8	504	173	389
Vienna town	14 852	5 474	5.6	–	.2	7.0	2.9	1962	5 310	15.3	3.6	.3	1 231	355	930
Vinton town	7 665	3 308	3.4	.4	.6	9.8	12.7	1966	3 129	17.9	10.0	5.2	518	166	340
Virginia Beach city	393 069	147 037	7.5	.3	.4	43.4	1.1	1978	135 566	29.9	3.8	2.5	905	253	577
Warrenton town	4 830	2 105	8.2	–	–	35.1	14.9	1969	1 949	24.7	9.3	4.0	922	232	631
Waynesboro city	18 549	7 902	.7	.7	.8	14.4	16.6	1960	7 568	18.7	7.3	8.0	580	184	375
West Gate CDP	6 565	2 395	6.2	–	–	12.1	–	1971	2 242	33.9	4.3	4.2	947	299	669
West Point town	2 938	1 184	–	1.7	1.1	18.8	25.2	1960	1 099	16.7	10.8	6.3	684	215	352
West Springfield CDP	28 126	10 184	18.0	.2	.1	19.7	.1	1970	9 959	18.0	1.4	.2	1 223	334	1 049
Williamsburg city	11 530	3 960	10.2	.5	.6	31.0	8.9	1970	3 468	35.1	10.4	4.6	839	218	492
Winchester city	21 947	9 808	.4	1.0	1.2	17.6	24.1	1959	9 084	27.1	12.7	9.7	632	184	423
Wise town	3 193	1 419	–	2.5	3.9	19.5	6.8	1969	1 305	15.9	13.7	8.9	669	178	297
Wolf Trap CDP	13 133	4 112	–	–	–	32.8	2.4	1976	4 031	10.6	.2	–	1 760	454	1 463
Woodbridge CDP	26 401	9 513	1.3	.1	–	24.2	.7	1967	8 800	29.4	2.8	3.7	962	284	723
Woodstock town	3 276	1 467	–	2.7	3.8	29.0	27.7	1965	1 353	20.8	15.1	3.5	706	186	316
Wytheville town	8 038	3 528	1.0	.3	.7	20.9	20.0	1965	3 346	18.0	15.8	11.1	522	168	275
Yorkshire CDP	5 699	2 093	6.5	.4	–	25.7	2.4	1969	1 934	30.7	2.4	6.7	1 013	290	648

324

VIII.N. **Education: K-12.**

	1992-1993 12th Grade Enrollment	1992-1993 Graduates	VIIIN.26.a. % Graduates	VIII.26.b. % College
Chesterfield County	2911	2704	92.9	76.3
Richmond City	994	952	95.7	76.8

Sources: Graduates - Virginia Department of Education, 1992-1993 Superintendent's Annual Report for Virginia.

12 Grade Enrollment - Fall Membership Totals for 1992, City/County Report, provided on 6 December 1994 by Michele Faison, Principal Specialist for Education Data Management, Virginia Department of Education, Division of Technology, Management Information Systems.

~~VIII~~. N.
DGSC
Defense General Supply Center

326

09 DEC 1994

1992-93
Superintendent's Annual Report for Virginia

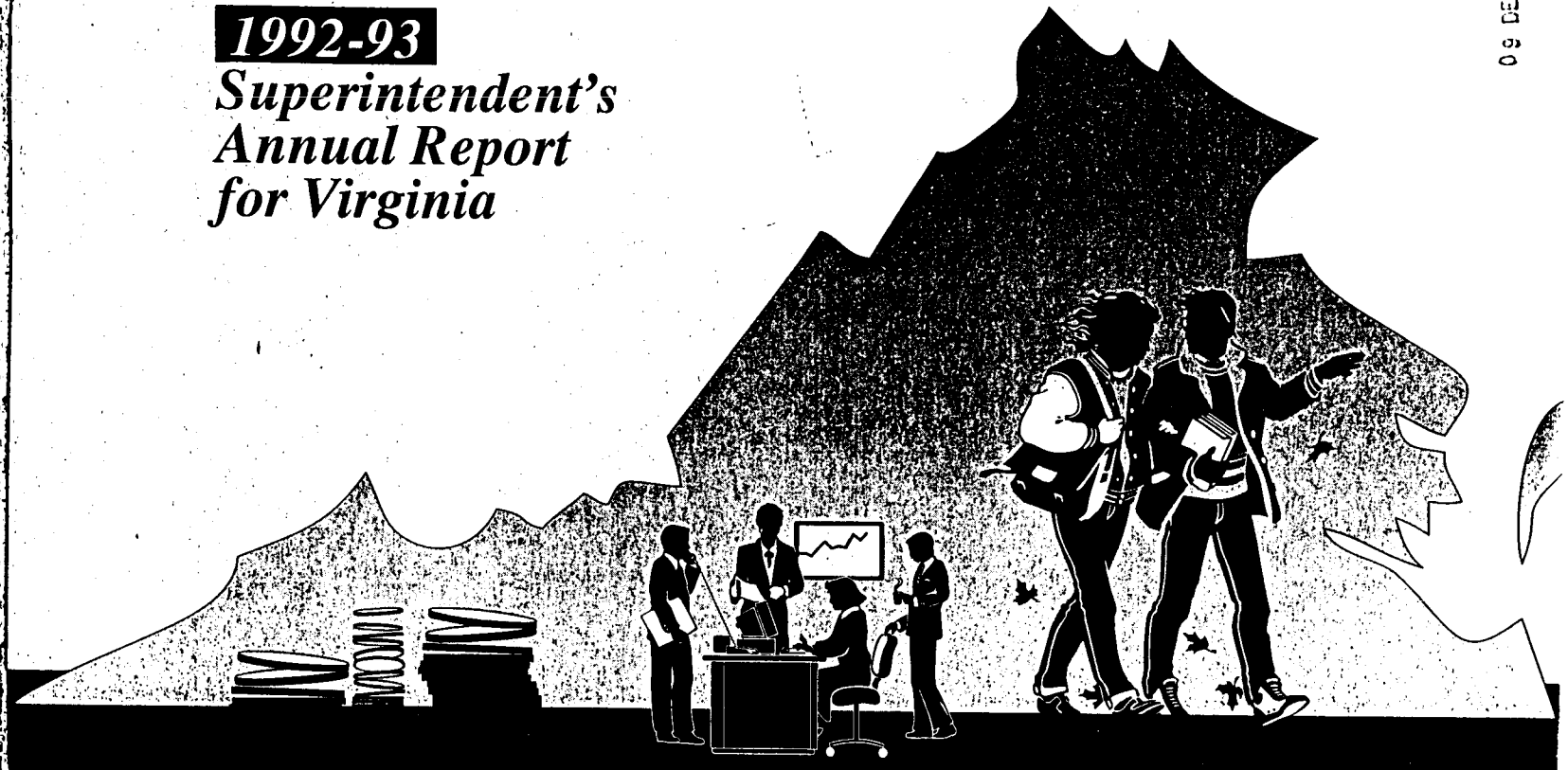


Table 5
Graduates as Percent of Ninth Grade Membership[1] Four Years Earlier, Graduates Continuing Education — Regular Term Plus Summer Term, 1992-93

Division	As Percent of Ninth Grade Membership[1] Four Years Earlier							Continuing Education — Regular Term Plus Summer Term							
	Membership Ninth Grade 1989-90	Standard Diploma 1992-93	Advanced Studies Diploma 1992-93	Special Diploma 1992-93	Certi-ficate 1992-93	Total Graduates[2] 1992-93	%	Attending Two-Year Colleges		Attending Four-Year Colleges		Other Continuing Education		Total Continuing Education	
								Number	%	Number	%	Number	%	Number	%
COUNTIES															
Accomack	435	231	85	6	9	331	76.1	102	30.8	95	28.7	38	11.5	235	71.0
Albemarle	701	266	286	0	14	566	80.7	127	22.4	289	51.1	60	10.6	476	84.1
Alleghany Highlands[3]	258	160	49	0	2	211	81.8	97	46.0	39	18.5	17	8.1	153	72.5
Amelia	120	70	24	3	2	99	82.5	20	20.2	28	28.3	26	26.3	74	74.8
Amherst	382	147	130	0	12	289	75.7	70	24.2	87	30.1	14	4.8	171	59.2
Appomattox	210	76	83	0	4	163	77.6	49	30.1	46	28.2	14	8.6	109	66.9
Arlington	1,154	388	391	0	13	792	68.6	207	26.1	449	56.7	46	5.8	702	88.6
Augusta	777	361	252	12	5	630	81.1	131	20.8	214	34.0	70	11.1	415	65.9
Bath	57	22	16	3	8	49	86.0	12	24.5	18	36.7	10	20.4	40	81.6
Bedford[4]	686	284	220	13	4	521	76.0	177	34.0	180	34.6	34	6.5	391	75.1
Bland	77	43	14	0	0	57	74.0	20	35.1	15	26.3	2	3.5	37	64.9
Botetourt	380	205	74	0	5	284	74.7	111	39.1	96	33.8	20	7.0	227	79.9
Brunswick	202	105	29	0	10	144	71.3	29	20.1	32	22.2	7	4.9	68	47.2
Buchanan	579	297	115	0	0	412	71.2	221	53.6	86	20.9	10	2.4	317	76.9
Buckingham	138	86	29	5	0	120	87.0	24	20.0	30	25.0	24	20.0	78	65.0
Campbell	789	331	235	2	9	577	73.1	220	38.1	189	32.8	50	8.7	459	79.6
Caroline	328	117	42	15	0	174	53.1	13	7.5	47	27.0	10	5.8	70	40.2
Carroll	329	176	92	0	3	271	82.4	100	36.9	46	17.0	7	2.6	153	56.5
Charles City	66	38	22	0	0	60	90.9	8	13.3	17	28.3	15	25.0	40	66.7
Charlotte	167	55	51	5	19	130	77.8	38	29.2	29	22.3	14	10.8	81	62.3
Chesterfield	3,403	1,123	1,561	0	20	2,704	79.5	480	17.8	1,481	54.8	102	3.8	2,063	76.3
Clarke	120	52	47	1	1	101	84.2	36	35.6	33	32.7	11	10.9	80	79.2
Craig	49	32	13	0	0	45	91.8	11	24.4	10	22.2	2	4.4	23	51.1
Culpeper	336	195	66	6	1	268	79.8	58	21.6	75	28.0	25	9.3	158	59.0
Cumberland	116	34	27	1	0	62	53.5	11	17.7	19	30.7	18	29.0	48	77.4
Dickenson	289	158	66	0	1	225	77.9	76	33.8	45	20.0	9	4.0	130	57.8
Dinwiddie	282	125	64	0	2	191	67.7	49	25.7	41	21.5	27	14.1	117	61.3
Essex	121	59	37	5	0	101	83.5	16	15.8	34	33.7	7	6.9	57	56.4
Fairfax[5]	9,477	3,143	5,644	0	27	8,814	93.0	1,112	12.6	6,448	73.2	561	6.4	8,121	92.1
Fauquier	525	225	172	0	11	408	77.7	135	33.1	154	37.8	39	9.6	328	80.4
Floyd	169	86	51	2	1	140	82.8	34	24.3	40	28.6	13	9.3	87	62.1
Fluvanna	191	71	56	3	0	130	68.1	20	15.4	40	30.8	0	0.0	60	46.2
Franklin	614	238	161	16	0	415	67.6	122	29.4	132	31.8	23	5.5	277	66.8
Frederick	566	275	175	15	0	465	82.2	76	16.3	215	46.2	66	14.2	357	76.8
Giles	213	130	63	4	3	200	93.9	57	28.5	53	26.5	21	10.5	131	65.5
Gloucester	434	176	102	6	0	284	65.4	59	20.8	102	35.9	17	6.0	178	62.7
Goochland	126	67	26	4	2	99	78.6	34	34.3	33	33.3	10	10.1	77	77.8
Grayson	183	99	51	0	0	150	82.0	53	35.3	33	22.0	3	2.0	89	59.3
Greene	107	68	28	0	0	96	89.7	25	26.0	23	24.0	1	1.0	49	51.0
Greensville[6]	198	130	43	0	5	178	89.9	50	28.1	41	23.0	41	23.0	132	74.2
Halifax[7]	553	278	78	6	6	368	66.6	109	29.6	106	28.8	24	6.5	239	65.0
Hanover	773	319	350	11	0	680	88.0	179	26.3	338	49.7	56	8.2	573	84.3

Table 5 – Continued

Division	Membership Ninth Grade 1989-90	As Percent of Ninth Grade Membership[1] Four Years Earlier: Standard Diploma 1992-93	Advanced Studies Diploma 1992-93	Special Diploma 1992-93	Certificate 1992-93	Total Graduates[2] 1992-93	%	Continuing Education — Regular Term Plus Summer Term: Attending Two-Year Colleges Number	%	Attending Four-Year Colleges Number	%	Other Continuing Education Number	%	Total Continuing Education Number	%
Sussex	85	53	27	0	2	82	96.5	25	30.5	24	29.3	27	32.9	76	92.7
Tazewell	903	420	205	13	0	638	70.7	224	35.1	238	37.3	71	11.1	533	83.5
Warren	300	147	54	7	3	211	70.3	83	39.3	47	22.3	39	18.5	169	80.1
Washington	631	354	161	1	0	516	81.8	184	35.7	140	27.1	26	5.0	350	67.8
Westmoreland	135	43	41	2	0	86	63.7	23	26.7	34	39.5	15	17.4	72	83.7
Wise	803	366	188	0	47	601	74.8	240	39.9	175	29.1	29	4.8	444	73.9
Wythe	343	177	93	8	7	285	83.1	79	27.7	102	35.8	4	1.4	185	64.9
York	769	315	306	1	4	626	81.4	136	21.7	376	60.1	36	5.8	548	87.5
CITIES															
Alexandria	610	386	184	6	0	576	94.4	159	27.6	221	38.4	38	6.6	418	72.6
Bristol	238	93	62	1	1	157	66.0	52	33.1	58	36.9	12	7.6	122	77.7
Buena Vista	97	49	20	0	0	69	71.1	31	44.9	19	27.5	6	8.7	56	81.2
Charlottesville	315	86	102	0	12	200	63.5	50	25.0	94	47.0	9	4.5	153	76.5
Chesapeake	2,042	884	757	0	54	1,695	83.0	428	25.3	764	45.1	206	12.2	1,398	82.5
Colonial Heights	208	87	77	5	2	171	82.2	71	41.5	52	30.4	17	9.9	140	81.9
Covington	78	28	21	1	1	51	65.4	17	33.3	11	21.6	3	5.9	31	60.8
Danville	641	261	212	2	0	475	74.1	180	37.9	176	37.1	49	10.3	405	85.3
Falls Church	106	43	54	0	1	98	92.5	30	30.6	63	64.3	3	3.1	96	98.0
Franklin City	177	70	68	0	2	140	79.1	53	37.9	69	49.3	3	2.1	125	89.3
Fredericksburg	179	47	46	4	9	106	59.2	18	17.0	67	63.2	18	17.0	103	97.2
Galax	90	38	20	0	1	59	65.6	19	32.2	17	28.8	5	8.5	41	69.5
Hampton	1,727	823	422	16	11	1,272	73.7	263	20.7	664	52.2	113	8.9	1,040	81.8
Harrisonburg	220	83	94	1	0	178	80.9	17	9.6	87	48.9	6	3.4	110	61.8
Hopewell	391	130	73	5	12	220	56.3	72	32.7	73	33.2	66	30.0	211	95.9
Lynchburg	660	243	233	12	0	488	73.9	143	29.3	240	49.2	36	7.4	419	85.9
Manassas	337	106	120	2	0	228	67.7	56	24.6	107	46.9	30	13.2	193	84.7
Manassas Park	107	28	17	4	0	49	45.8	18	36.7	11	22.5	5	10.2	34	69.4
Martinsville	224	92	51	6	1	150	67.0	22	14.7	72	48.0	26	17.3	120	80.0
Newport News	2,154	888	551	0	26	1,465	68.0	268	18.3	877	59.9	44	3.0	1,189	81.2
Norfolk	3,335	859	366	35	22	1,282	38.4	179	14.0	658	51.3	240	18.7	1,077	84.0
Norton	75	30	17	0	1	48	64.0	13	27.1	18	37.5	8	16.7	39	81.3
Petersburg	412	137	88	8	5	238	57.8	29	12.2	105	44.1	37	15.6	171	71.9
Poquoson	167	111	57	0	0	168	100.6	27	16.1	102	60.7	13	7.7	142	84.5
Portsmouth	1,215	542	257	0	57	856	70.5	167	19.5	417	48.7	114	13.3	698	81.5
Radford	128	58	37	0	0	95	74.2	39	41.1	41	43.2	7	7.4	87	91.6
Richmond City	1,535	450	455	6	41	952	62.0	208	21.9	449	47.2	74	7.8	731	76.8
Roanoke City	904	433	147	10	1	591	65.4	178	30.1	202	34.2	72	12.2	452	76.5
Salem	328	127	112	3	0	242	73.8	86	35.5	110	45.5	16	6.6	212	87.6
Staunton	196	61	81	2	1	145	74.0	30	20.7	65	44.8	18	12.4	113	77.9
Suffolk	706	344	140	1	11	496	70.3	68	13.7	172	34.7	65	13.1	305	61.5
Virginia Beach	4,835	1,918	1,708	27	27	3,680	76.1	808	22.0	2,010	54.6	391	10.6	3,209	87.2
Waynesboro	218	78	60	8	6	152	69.7	24	15.8	75	49.3	18	11.8	117	77.0

329

Fall Membership Totals for 1992

	Education Agency	PK	KG	01	02	03	04	05	06	07	08	09	10	11	12	PG	UG	
001	ACCOMACK		456	426	426	432	395	424	433	464	391	440	384	286	345	1	97	5400
002	ALBEMARLE		867	867	887	905	899	847	850	748	777	748	741	636	583		81	10436
004	AMELIA		101	146	124	150	148	127	127	144	133	143	120	94	105		18	1680
005	AMHERST		327	355	388	377	357	379	361	368	391	410	312	282	292		30	4629
006	APPOMATTOX		155	178	195	179	182	182	151	166	172	197	172	167	165		15	2276
007	ARLINGTON		1441	1376	1451	1290	1287	1305	1112	1189	1089	1121	1135	1025	910		97	15828
008	AUGUSTA		751	755	808	766	761	824	809	795	793	781	710	640	649		174	10016
009	BATH		73	78	62	69	57	63	75	85	69	67	62	49	50		0	839
010	BEDFORD		747	748	677	691	729	673	651	726	643	751	651	555	558		47	8847
011	BLAND		77	66	73	64	68	80	76	86	75	90	87	81	63		14	1000
012	BOTETOURT		346	327	316	301	310	312	296	345	333	348	307	306	284	6	74	4211
013	BRUNSWICK		210	187	203	216	219	186	197	192	227	188	211	172	144		74	2626
014	BUCHANAN		333	376	361	382	456	485	451	520	513	522	565	496	414		39	5913
015	BUCKINGHAM		185	187	187	168	146	157	155	164	168	141	168	126	130			2082
016	CAMPBELL		760	627	620	614	608	583	616	630	619	693	564	583	619	0	119	8255
017	CAROLINE		276	278	331	294	321	253	230	267	275	301	219	154	168		203	3570
018	CARROLL		315	295	326	300	297	326	307	328	304	284	321	314	301		32	4050
019	CHARLES CITY COUNT		60	65	77	89	89	77	104	87	132	87	62	62	62			1053
020	CHARLOTTE		158	159	154	149	122	149	182	151	154	163	149	140	152		73	2055
021	CHESTERFIELD		5117	3637	3767	3582	3560	3426	3505	3627	3507	3633	3182	2767	2911	0	771	46992
022	CLARKE		128	149	132	131	147	141	136	150	131	122	104	98	107		14	1690
023	CRAIG		50	50	55	57	58	47	43	51	58	60	64	41	44			678
024	CULPEPER		500	441	429	389	415	416	387	355	354	322	405	294	267	0	55	5029
025	CUMBERLAND		100	84	88	92	90	87	99	97	97	78	87	66	67		15	1147
026	DICKENSON		179	227	238	227	245	297	271	301	207	271	278	272	224		135	3372
027	DINWIDDIE		416	309	262	257	250	219	280	316	264	318	219	215	208	0	214	3747
028	ESSEX		125	136	108	129	98	108	105	101	140	144	125	102	104		79	1604
029	FAIRFAX		9404	10248	10216	10489	10039	10222	10045	10056	9722	10320	9459	9644	8795	2	6441	135102
030	FAUQUIER		743	731	679	681	645	603	672	607	618	531	599	483	451	1	429	8473
031	FLOYD		128	138	114	142	144	136	161	136	193	153	157	126	150			1878
032	FLUVANNA		194	160	190	167	168	177	220	190	165	212	163	123	149		18	2296
033	FRANKLIN		449	519	499	454	508	511	511	526	449	539	479	422	478		87	6431
034	FREDERICK		673	715	686	637	706	719	671	685	668	677	557	533	475	2	264	8668
035	GILES		181	198	199	188	196	188	196	187	206	217	198	203	199		17	2573
036	GLOUCESTER		438	506	567	494	475	475	488	483	465	504	466	370	303	0		6034
037	GOOCHLAND		148	170	108	134	143	122	127	133	124	133	139	105	95		48	1729
038	GRAYSON		147	177	161	158	155	171	175	171	161	187	163	176	160		15	2177
039	GREENE		166	171	163	158	164	173	183	162	156	151	130	139	112	2	5	2035
040	GREENSVILLE		255	225	203	177	218	197	196	242	214	221	229	180	171		82	2810
041	HALIFAX		374	364	349	338	399	371	373	399	521	514	620	451	378		199	5650

Fall Membership Totals for 1992

	Education Agency	PK	KG	01	02	03	04	05	06	07	08	09	10	11	12	PG	UG	
042	HANOVER		1020	976	1050	1020	981	980	998	960	924	894	897	793	688		15	12196
043	HENRICO		2699	2838	2851	2681	2776	2606	2642	2641	2389	2314	2343	2079	2059		1378	34294
044	HENRY		719	737	744	653	704	665	738	696	697	773	659	609	558	0	169	9121
045	HIGHLAND		22	33	30	37	33	23	26	35	40	22	24	25	22		2	374
046	ISLE OF WIGHT		341	419	369	348	347	340	334	333	373	323	245	240	223	1	103	4339
048	KING GEORGE		187	198	205	215	188	198	209	197	214	234	194	166	166		34	2605
049	KING QUEEN		72	65	74	84	69	69	73	65	66	75	62	53	38		4	869
050	KING WILLIAM		120	128	132	121	133	115	101	91	115	108	114	135	88	1	49	1551
051	LANCASTER		115	130	136	141	137	133	158	122	110	132	114	96	92		3	1619
052	LEE		339	327	320	302	319	324	341	370	382	359	303	298	366		69	4419
053	LOUDOUN	56	1348	1393	1390	1298	1200	1142	1223	1196	1109	1172	1069	963	934	10	296	15799
054	LOUISA		278	332	312	334	275	309	274	327	281	267	244	212	201		43	3689
055	LUNENBURG		185	162	173	162	167	147	198	162	167	189	207	139	132		61	2251
056	MADISON		128	139	143	144	147	128	148	158	180	133	149	128	99		31	1855
057	MATHEWS		92	86	92	95	106	109	116	102	97	106	98	86	88		2	1275
058	MECKLENBURG		386	351	393	348	380	386	401	381	406	450	398	306	341	0	157	5084
059	MIDDLESEX		113	96	109	98	104	88	98	97	107	97	84	74	56		16	1237
060	MONTGOMERY		657	762	755	730	680	702	693	643	603	645	636	575	490		42	8613
062	NELSON		131	157	165	153	159	173	159	170	173	166	159	124	143	0	44	2076
063	NEW KENT		151	186	173	175	167	146	129	135	142	141	141	136	122	0	7	1951
065	NORTHAMPTON		194	185	188	220	181	194	203	255	202	215	165	121	132		52	2507
066	NORTHUMBERLAND		105	122	107	130	127	115	116	115	140	125	106	72	89		9	1478
067	NOTTOWAY		164	206	179	202	206	197	174	207	223	215	181	134	114		15	2417
068	ORANGE		302	316	292	301	279	327	302	292	310	347	279	199	236		37	3819
069	PAGE		257	270	287	273	268	271	263	305	317	268	253	206	217		10	3465
070	PATRICK		208	208	201	205	226	191	205	191	230	211	222	168	187		31	2684
071	PITTSYLVANIA		714	678	667	759	746	765	724	712	761	766	689	606	602	0	273	9462
072	POWHATAN		233	196	205	193	182	183	194	179	167	179	178	162	132		9	2392
073	PRINCE EDWARD		269	210	206	210	158	187	152	178	182	228	202	152	129		132	2595
074	PRINCE GEORGE		387	424	453	404	403	415	382	446	407	363	340	257	320		181	5182
075	PRINCE WILLIAM		3494	3791	3671	3620	3579	3603	3443	3525	3246	2643	3062	2617	2762		1217	44273
077	PULASKI		410	425	432	421	380	401	420	418	417	426	463	365	357		33	5368
078	RAPPAHANNOCK		104	74	95	64	78	85	76	86	96	81	81	61	69			1030
079	RICHMOND		108	98	103	112	119	100	120	120	110	106	89	78	69		9	1341
080	ROANOKE		932	1012	1043	992	966	982	1002	987	932	958	1018	941	942		740	13447
081	ROCKBRIDGE		243	218	241	239	242	222	247	214	224	270	266	229	220		58	3133
082	ROCKINGHAM		752	767	826	782	717	715	832	723	773	794	667	569	525		112	9554
083	RUSSELL		330	319	313	373	382	410	391	413	462	451	405	351	339		47	4986
084	SCOTT		276	315	301	245	286	292	325	329	349	341	321	319	283		0	3982
085	SHENANDOAH		395	381	394	369	371	388	436	378	420	403	300	318	247	0	125	4925

33

Fall Membership Totals for 1992

	Education Agency	PK	KG	01	02	03	04	05	06	07	08	09	10	11	12	PG	UG	
086	SMYTH		373	382	407	393	369	417	421	431	438	446	432	409	411		40	5369
087	SOUTHAMPTON		285	211	216	205	210	155	211	211	193	224	185	168	116		96	2686
088	SPOTSYLVANIA		999	1201	1163	1113	986	1113	1087	1060	1055	1144	983	820	768	1	128	13621
089	STAFFORD		1068	1067	1083	1096	1071	1008	1006	1012	974	1166	998	888	797	0	425	13659
090	SURRY		95	102	83	113	89	106	120	106	98	94	96	65	56		6	1229
091	SUSSEX		132	113	129	125	98	119	103	122	116	81	123	93	82		24	1460
092	TAZEWELL		565	585	571	590	604	665	688	720	715	743	748	624	660		137	8615
093	WARREN		395	374	387	360	338	383	364	362	339	351	306	224	216		15	4414
094	WASHINGTON		520	529	565	529	571	551	583	623	610	612	629	546	550		84	7502
095	WESTMORELAND		174	184	176	189	175	148	153	139	151	143	138	101	94	1	14	1980
096	WISE		477	585	579	607	597	673	647	714	805	684	735	618	588		56	8365
097	WYTHE		317	343	330	332	290	307	365	316	322	354	370	325	296		74	4341
098	YORK		641	833	834	843	827	819	783	847	779	903	843	709	633	0	83	10377
099	ALLEGHANY HGLNDS	93	201	236	228	238	214	218	225	245	242	290	253	211	203		23	3120
101	ALEXANDRIA CITY		821	863	841	878	777	750	723	705	656	479	727	757	589		219	9785
102	BRISTOL CITY		199	188	183	174	178	197	206	224	225	241	217	154	154	2	73	2615
103	BUENA VISTA CITY		73	79	71	87	73	89	90	87	85	107	87	71	71			1070
104	CHARLOTTESVILLE CI	60	397	421	411	353	371	331	312	322	310	339	310	205	197		251	4590
106	COLONIAL HEIGHTS C		201	188	198	203	203	209	234	220	210	207	174	192	190		19	2648
107	COVINGTON CITY		77	89	64	76	69	79	80	78	77	90	60	54	58		18	969
108	DANVILLE CITY		618	681	747	645	645	575	613	599	667	560	739	503	495		339	8426
109	FALLS CHURCH CITY		102	100	94	90	105	97	94	92	93	101	83	100	98		3	1252
110	FREDERICKSBURG CIT		178	197	159	169	149	152	140	124	163	166	135	91	113		107	2043
111	GALAX CITY		101	99	117	89	89	87	95	76	97	70	96	81	64		4	1165
112	HAMPTON CITY		1919	2037	1868	1771	1710	1802	1781	1775	1699	1773	1631	1316	1288	0	447	22817
113	HARRISONBURG CITY		270	321	318	286	317	282	258	263	252	243	206	212	166		17	3411
114	HOPEWELL CITY		319	364	364	357	321	298	326	288	293	334	255	228	258		124	4129
115	LYNCHBURG CITY		775	844	870	747	698	748	723	720	725	645	638	600	549		48	9328
116	MARTINSVILLE CITY		240	212	271	220	175	205	170	194	211	231	219	181	156		114	2799
117	NEWPORT NEWS CITY		2672	2758	2612	2608	2387	2307	2174	2137	2028	2092	2128	1579	1513	0	1136	30131
118	NORFOLK CITY	826	3285	3489	3371	3241	2915	2984	2855	2778	2215	2634	1788	1361	1417	51	1855	37065
119	NORTON CITY		73	64	57	73	74	75	66	86	78	65	68	49	56			884
120	PETERSBURG CITY		639	600	549	511	467	432	448	449	443	480	299	282	227		205	6031
121	PORTSMOUTH CITY		1546	1656	1528	1464	1456	1460	1380	1496	1439	1083	1086	1022	810	42	960	18428
122	RADFORD CITY		106	127	134	99	119	88	92	114	109	157	115	100	100		13	1473
123	RICHMOND CITY	941	2439	2603	2390	2269	2071	2070	1996	1906	1676	1661	1420	1085	994	0	1886	27407
124	ROANOKE CITY		1210	1184	1161	1041	977	1041	1022	1004	978	863	878	721	636		93	12809
126	STAUNTON CITY		214	304	267	267	255	234	235	228	205	227	186	179	155		69	3025
127	SUFFOLK CITY		761	766	755	714	693	665	773	651	698	778	588	485	524	1	410	9262
128	VIRGINIA BEACH CIT		5807	6367	6297	6131	5895	5992	5853	5893	5509	5588	5074	4342	4090	0	1196	74034

m016

32

Fall Membership Totals for 1992

	Education Agency	PK	KG	01	02	03	04	05	06	07	08	09	10	11	12	PG	UG	
130	WAYNESBORO CITY		253	260	244	243	243	243	210	227	204	217	183	138	155		12	2832
131	WILLIAMSBURG CITY		522	583	591	519	505	516	499	453	438	485	446	361	333		222	6473
132	WINCHESTER CITY		268	274	262	223	222	227	240	271	218	256	206	181	194		87	3129
133	SOUTH BOSTON CITY		114	101	87	110	102	96	108	114							36	868
135	FRANKLIN CITY		150	134	146	137	137	118	135	143	171	143	132	127	143		52	1868
136	CHESAPEAKE CITY		2269	2688	2557	2529	2452	2506	2645	2611	2419	2378	2353	1878	1708	0	643	31636
137	LEXINGTON CITY		49	57	53	59	52	54	56	55	51							486
139	SALEM CITY		284	302	266	324	253	260	297	276	314	287	278	250	258		17	3666
142	POQUOSON CITY		165	151	180	168	193	188	186	222	188	218	205	156	173			2393
143	MANASSAS CITY		461	498	455	501	432	416	404	408	355	382	363	308	250		0	5233
144	MANASSAS PARK CITY		140	138	113	120	114	101	88	108	99	102	85	63	67		47	1385
202	COLONIAL BEACH		51	52	42	56	36	46	51	42	59	55	44	35	35	0	6	610
207	WEST POINT		63	57	65	68	43	52	47	45	52	53	60	44	46			695
		1976	82606	85220	84208	82123	79652	79818	79554	79736	76767	77797	72591	63432	60519	124	27623	1033746

Activity: DGSC
Duty Station: Defense General Supply Center
8000 Jefferson Davis Highway
Richmond, VA 23297

PART III

FINANCIAL DATA

333

09 DEC

Encl 5

Activity: DGSC
Duty Station: Defense General Supply Center
8000 Jefferson Davis Highway
Richmond, VA 23297

BREAKDOWN OF FY94 COSTS INCURRED BY DGSC

TOTAL OBLIGATIONS	$1,085,682,057
LESS EXCLUSIONS	
(NON-OPERATIONAL COSTS)	907,835,200
TOTAL OPERATIONAL COSTS	$ 177,846,857

09 DEC 1994

Activity: DGSC
Duty Station: Defense General Supply Center
8000 Jefferson Davis Highway
Richmond, VA 23297

COSTS SUPPORTING YEAR END EXCLUSIONS FOR FY 94

DESCRIPTION	AS OF 6/30/94	THREE MOS. ACTUAL COSTS	ADJUSTED FYE 94
REIM./UNIQUES	$ 12,887,982	$ 24,154,919	$ 37,042,901
O/C 0022			
(CC900s NOT INCL)			
COST ONLIES	7,135,490	4,057,510	11,193,000
CC 98340 O/C2510			
IPE SUPPORT	2,622,370	786,594	3,408,964
(ON-SITE & R & R)			
8 IN TH 7TH POS.			
STOCK COSTS	528,138,647	224,844,353	752,983,000
CC 78_			
MILITARY COSTS	1,986,541	692,328	2,678,869
CC 76_			
DEPOT LINES	82,363,018	-----0-----	82,363,018
CC26101			
IPE MAINT/			
NON LABOR COSTS	10,919,616	7,245,832	18,165,448
CC71_			
	---	---	---
TOTAL	$646,053,664	$261,781,536	$907,835,200
	==========	==========	==========

335

09 DEC 1994

Activity: DGSC
Duty Station: Defense General Supply Center
8000 Jefferson Davis Highway
Richmond, VA 23297

FILE NAME CONTENT DESCRIPTIONS FOR FINANCIAL PART III

1. FY94DOL.TXT	TOTAL OPERATIONAL COSTS	
2. DEP94DOL.TXT	EXCLUSION:	DEPOT LINES IN AND OUT COSTS
3. MAINT94D.TXT	EXCLUSION:	IPE MAINTENANCE NON-LABOR COSTS
4. CO94DOL.TXT	EXCLUSION:	COST ONLIES COSTS
5. REIM94DL.TXT	EXCLUSION:	REIMBURSEMENT/UNIQUES COSTS
6. MIL94DOL.TXT	EXCLUSION:	MILITARY COSTS
7. STK94DOL.TXT	EXCLUSION:	STOCK COSTS
8. IPE94DOL.TXT	EXCLUSION:	IPE SUPPORT COSTS

336 09 DEC 1994

ACTIVITY1	ACTIVITY2	ORG_CODE	COST_CODE	OBJ_CLASS	TYPE	VALUE	PERCENTAGE	NEW_VALUE
GA	GA	00	000000000	1113	99999	5418.80	0.00004611	8200.36
GA	GA	00	000000000	1223	99999	12.20	0.00000010	18.46
GA	GA	00	000000000	1233	99999	406.16	0.00000346	614.65
GA	GA	00	000000000	1243	99999	515.82	0.00000439	780.60
GA	GA	00	000000000	1253	99999	222.12	0.00000189	336.14
GA	GA	00	000000000	1283	99999	70.89	0.00000060	107.28
GA	GA	DA	761014100	0011	OUT	0.00	0.00000000	0.00
GA	GA	DA	911013100	1111	G+A	43168.56	0.00036733	65327.67
GA	GA	DA	911013100	1112	G+A	74764.48	0.00063618	113142.29
GA	GA	DA	911013100	1113	G+A	87015.92	0.00074043	131682.59
GA	GA	DA	911013100	1132	G+A	1230.00	0.00001047	1861.38
GA	GA	DA	911013100	1133	G+A	4927.00	0.00004192	7456.11
GA	GA	DA	911013100	1153	G+A	579.44	0.00000493	876.88
GA	GA	DA	911013100	1221	G+A	94.41	0.00000080	142.87
GA	GA	DA	911013100	1222	G+A	166.79	0.00000142	252.41
GA	GA	DA	911013100	1223	G+A	204.47	0.00000174	309.43
GA	GA	DA	911013100	1231	G+A	1365.78	0.00001162	2066.86
GA	GA	DA	911013100	1232	G+A	3574.55	0.00003042	5409.42
GA	GA	DA	911013100	1233	G+A	8924.81	0.00007594	13506.06
GA	GA	DA	911013100	1241	G+A	2986.34	0.00002541	4519.28
GA	GA	DA	911013100	1242	G+A	5233.09	0.00004453	7919.32
GA	GA	DA	911013100	1243	G+A	6171.96	0.00005252	9340.13
GA	GA	DA	911013100	1251	G+A	618.24	0.00000526	935.59
GA	GA	DA	911013100	1252	G+A	1102.16	0.00000938	1667.92
GA	GA	DA	911013100	1253	G+A	1353.65	0.00001152	2048.50
GA	GA	DA	919032100	1113	G+A	1631.84	0.00001389	2469.49
GA	GA	DA	919032100	1223	G+A	4.00	0.00000003	6.05
GA	GA	DA	919032100	1233	G+A	136.16	0.00000116	206.05
GA	GA	DA	919032100	1243	G+A	117.04	0.00000100	177.12
GA	GA	DA	919032100	1253	G+A	24.16	0.00000021	36.56
GA	GA	DB	751014104	1123	G+A	932.01	0.00000793	1410.43
GA	GA	DB	751014104	1129	G+A	128.20	0.00000109	194.01
GA	GA	DB	751014104	1253	G+A	81.34	0.00000069	123.09
GA	GA	DB	911033100	1112	G+A	36550.31	0.00031101	55312.17
GA	GA	DB	911033100	1113	G+A	184683.85	0.00157149	279485.03
GA	GA	DB	911033100	1119	G+A	5085.40	0.00004327	7695.82
GA	GA	DB	911033100	1133	G+A	2150.00	0.00001829	3253.63
GA	GA	DB	911033100	1153	G+A	1112.99	0.00000947	1684.31
GA	GA	DB	911033100	1222	G+A	82.33	0.00000070	124.59
GA	GA	DB	911033100	1223	G+A	380.31	0.00000324	575.53
GA	GA	DB	911033100	1233	G+A	15995.18	0.00013610	24205.76
GA	GA	DB	911033100	1242	G+A	2558.66	0.00002177	3872.06
GA	GA	DB	911033100	1243	G+A	17563.60	0.00014945	26579.28
GA	GA	DB	911033100	1252	G+A	529.85	0.00000451	801.83
GA	GA	DB	911033100	1253	G+A	9340.23	0.00007948	14134.72
GA	GA	DB	911033100	1283	G+A	2599.92	0.00002212	3934.50
GA	GA	DF	912303100	1113	G+A	67791.20	0.00057684	102589.51
GA	GA	DF	912303100	1133	G+A	100.00	0.00000085	151.33
GA	GA	DF	912303100	1143	G+A	87.12	0.00000074	131.84
GA	GA	DF	912303100	1223	G+A	159.17	0.00000135	240.87
GA	GA	DF	912303100	1233	G+A	5180.57	0.00004408	7839.84
GA	GA	DF	912303100	1243	G+A	8758.64	0.00007453	13254.59
GA	GA	DF	912303100	1253	G+A	5207.86	0.00004431	7881.14
GA	GA	DF	912303100	1283	G+A	2348.94	0.00001999	3554.69
GA	GA	DF	912503100	1113	G+A	28619.58	0.00024353	43310.47
GA	GA	DF	912503100	1143	G+A	106.21	0.00000090	160.73
GA	GA	DF	912503100	1153	G+A	604.74	0.00000515	915.16
GA	GA	DF	912503100	1223	G+A	64.54	0.00000055	97.67

09 DEC 1994

GA	GA	DF	912503100	1233	G+A	2221.68	0.00001890	3362.10
GA	GA	DF	912503100	1243	G+A	3662.60	0.00003117	5542.67
GA	GA	DF	912503100	1253	G+A	2248.50	0.00001913	3402.69
GA	GA	DF	912503100	1283	G+A	1419.63	0.00001208	2148.35
GA	GA	DI	751014104	1123	G+A	1533.52	0.00001305	2320.70
GA	GA	DI	751014104	1253	G+A	118.36	0.00000101	179.12
GA	GA	DI	911073100	1112	G+A	42999.37	0.00036589	65071.64
GA	GA	DI	911073100	1113	G+A	247964.83	0.00210996	375249.15
GA	GA	DI	911073100	1133	G+A	3050.00	0.00002595	4615.61
GA	GA	DI	911073100	1222	G+A	96.90	0.00000082	146.64
GA	GA	DI	911073100	1223	G+A	367.78	0.00000313	556.57
GA	GA	DI	911073100	1232	G+A	2634.83	0.00002242	3987.33
GA	GA	DI	911073100	1233	G+A	13416.80	0.00011416	20303.86
GA	GA	DI	911073100	1242	G+A	3015.09	0.00002566	4562.78
GA	GA	DI	911073100	1243	G+A	21431.01	0.00018236	32431.89
GA	GA	DI	911073100	1252	G+A	624.33	0.00000531	944.81
GA	GA	DI	911073100	1253	G+A	8012.84	0.00006818	12125.96
GA	GA	DI	911073100	1283	G+A	3269.21	0.00002782	4947.35
GA	GA	DI	911073109	1113	G+A	23381.20	0.00019895	35383.14
GA	GA	DI	911073109	1133	G+A	925.00	0.00000787	1399.82
GA	GA	DI	911073109	1223	G+A	29.09	0.00000025	44.02
GA	GA	DI	911073109	1233	G+A	1556.68	0.00001325	2355.75
GA	GA	DI	911073109	1243	G+A	2410.20	0.00002051	3647.39
GA	GA	DI	911073109	1253	G+A	1168.22	0.00000994	1767.89
GA	GA	DI	911073109	1283	G+A	571.82	0.00000487	865.34
GA	GA	DI	919012100	1112	G+A	819.35	0.00000697	1239.94
GA	GA	DI	919012100	1113	G+A	4577.86	0.00003895	6927.75
GA	GA	DI	919012100	1222	G+A	2.03	0.00000002	3.07
GA	GA	DI	919012100	1223	G+A	7.68	0.00000007	11.62
GA	GA	DI	919012100	1232	G+A	52.16	0.00000044	78.93
GA	GA	DI	919012100	1233	G+A	298.84	0.00000254	452.24
GA	GA	DI	919012100	1242	G+A	59.42	0.00000051	89.92
GA	GA	DI	919012100	1243	G+A	469.12	0.00000399	709.93
GA	GA	DI	919012100	1252	G+A	12.28	0.00000010	18.58
GA	GA	DI	919012100	1253	G+A	210.84	0.00000179	319.07
GA	GA	DI	919012100	1283	G+A	105.60	0.00000090	159.81
GA	GA	DI	919032100	1113	G+A	477.83	0.00000407	723.11
GA	GA	DI	919032100	1223	G+A	1.68	0.00000001	2.54
GA	GA	DI	919032100	1233	G+A	27.12	0.00000023	41.04
GA	GA	DI	919032100	1243	G+A	88.80	0.00000076	134.38
GA	GA	DI	919032100	1253	G+A	52.80	0.00000045	79.90
GA	GA	DI	919032100	1283	G+A	34.32	0.00000029	51.94
GA	GA	DK	751014104	1123	G+A	475.92	0.00000405	720.22
GA	GA	DK	911013200	1112	G+A	52381.92	0.00044572	79270.40
GA	GA	DK	911013200	1113	G+A	174365.28	0.00148369	263869.77
GA	GA	DK	911013200	1133	G+A	2500.00	0.00002127	3783.29
GA	GA	DK	911013200	1222	G+A	116.78	0.00000099	176.73
GA	GA	DK	911013200	1223	G+A	404.78	0.00000344	612.56
GA	GA	DK	911013200	1232	G+A	2680.51	0.00002281	4056.46
GA	GA	DK	911013200	1233	G+A	8775.14	0.00007467	13279.56
GA	GA	DK	911013200	1242	G+A	3666.54	0.00003120	5548.63
GA	GA	DK	911013200	1243	G+A	17435.85	0.00014836	26385.95
GA	GA	DK	911013200	1252	G+A	759.38	0.00000646	1149.18
GA	GA	DK	911013200	1253	G+A	8163.73	0.00006947	12354.30
GA	GA	DK	911013200	1283	G+A	2608.78	0.00002220	3947.91
GA	GA	DM	952013300	1113	G+A	22606.08	0.00019236	34210.14
GA	GA	DM	952013300	1133	G+A	800.00	0.00000681	1210.65
GA	GA	DM	952013300	1223	G+A	52.32	0.00000045	79.18
GA	GA	DM	952013300	1233	G+A	2680.51	0.00002281	4056.46
GA	GA	DM	952013300	1243	G+A	2916.26	0.00002481	4413.22

09 DEC 1994

GA	GA	DM	952013300	1253	G+A	1790.34	0.00001523	2709.35
GA	GA	DM	952013300	1283	G+A	1130.16	0.00000962	1710.29
GA	GA	DQ	751014104	1123	G+A	475.92	0.00000405	720.22
GA	GA	DQ	751014104	1129	G+A	25.64	0.00000022	38.80
GA	GA	DQ	751014104	1253	G+A	1.96	0.00000002	2.97
GA	GA	DQ	911013100	1112	G+A	37735.20	0.00032109	57105.28
GA	GA	DQ	911013100	1113	G+A	171770.41	0.00146161	259942.92
GA	GA	DQ	911013100	1119	G+A	99.28	0.00000084	150.24
GA	GA	DQ	911013100	1133	G+A	4600.00	0.00003914	6961.25
GA	GA	DQ	911013100	1153	G+A	2663.91	0.00002267	4031.34
GA	GA	DQ	911013100	1222	G+A	85.98	0.00000073	130.11
GA	GA	DQ	911013100	1223	G+A	312.84	0.00000266	473.43
GA	GA	DQ	911013100	1233	G+A	14526.57	0.00012361	21983.29
GA	GA	DQ	911013100	1242	G+A	4868.25	0.00004142	7367.20
GA	GA	DQ	911013100	1243	G+A	17912.00	0.00015241	27106.52
GA	GA	DQ	911013100	1252	G+A	2886.81	0.00002456	4368.66
GA	GA	DQ	911013100	1253	G+A	8915.21	0.00007586	13491.53
GA	GA	DQ	911013100	1282	G+A	1886.48	0.00001605	2854.84
GA	GA	DQ	911013100	1283	G+A	4250.65	0.00003617	6432.58
GA	GA	DQ	919012100	1113	G+A	3044.96	0.00002591	4607.99
GA	GA	DQ	919012100	1223	G+A	6.09	0.00000005	9.22
GA	GA	DQ	919012100	1233	G+A	275.95	0.00000235	417.60
GA	GA	DQ	919012100	1243	G+A	322.20	0.00000274	487.59
GA	GA	DQ	919012100	1253	G+A	150.48	0.00000128	227.72
GA	GA	DQ	919012100	1283	G+A	53.61	0.00000046	81.13
GA	GA	DS	911013100	1113	G+A	1750.40	0.00001489	2648.91
GA	GA	DS	911013100	1223	G+A	3.96	0.00000003	5.99
GA	GA	DS	911013100	1233	G+A	132.13	0.00000112	199.95
GA	GA	DS	911013100	1243	G+A	122.53	0.00000104	185.43
GA	GA	DS	911013100	1253	G+A	25.38	0.00000022	38.41
GA	GA	DU	911053100	1112	G+A	47514.52	0.00040431	71904.48
GA	GA	DU	911053100	1113	G+A	140915.10	0.00119906	213249.08
GA	GA	DU	911053100	1133	G+A	1800.00	0.00001532	2723.97
GA	GA	DU	911053100	1222	G+A	106.68	0.00000091	161.44
GA	GA	DU	911053100	1223	G+A	325.80	0.00000277	493.04
GA	GA	DU	911053100	1232	G+A	2680.41	0.00002281	4056.31
GA	GA	DU	911053100	1233	G+A	8489.62	0.00007224	12847.48
GA	GA	DU	911053100	1242	G+A	3325.70	0.00002830	5032.84
GA	GA	DU	911053100	1243	G+A	10588.73	0.00009010	16024.09
GA	GA	DU	911053100	1252	G+A	689.31	0.00000587	1043.14
GA	GA	DU	911053100	1253	G+A	2900.06	0.00002468	4388.71
GA	GA	DU	911053100	1283	G+A	119.88	0.00000102	181.42
GA	GA	DU	919012100	1113	G+A	3198.52	0.00002722	4840.37
GA	GA	DU	919012100	1223	G+A	8.04	0.00000007	12.17
GA	GA	DU	919012100	1233	G+A	187.82	0.00000160	284.23
GA	GA	DU	919012100	1243	G+A	259.74	0.00000221	393.07
GA	GA	DU	919012100	1253	G+A	65.87	0.00000056	99.68
GA	GA	DU	919012100	1283	G+A	2.52	0.00000002	3.81
GA	GA	G	91220####	1263	G+A	37704.00	0.00032083	57058.07
GA	GA	GA	751014104	1123	G+A	54.48	0.00000046	82.45
GA	GA	GA	751014104	1253	G+A	-3.92	0.00000000	0.00
GA	GA	GA	911013100	1112	G+A	60077.28	0.00051120	90915.91
GA	GA	GA	911013100	1113	G+A	465709.73	0.00396277	704766.00
GA	GA	GA	911013100	1119	G+A	677.71	0.00000577	1025.59
GA	GA	GA	911013100	1132	G+A	1950.00	0.00001659	2950.97
GA	GA	GA	911013100	1133	G+A	3450.00	0.00002936	5220.94
GA	GA	GA	911013100	1222	G+A	133.69	0.00000114	202.32
GA	GA	GA	911013100	1223	G+A	813.55	0.00000692	1231.16
GA	GA	GA	911013100	1232	G+A	1808.41	0.00001539	2736.70
GA	GA	GA	911013100	1233	G+A	23666.78	0.00020138	35815.32

09 DEC

GA	GA	GA	911013100	1242	G+A	4205.63	0.00003579	6364.45
GA	GA	GA	911013100	1243	G+A	44864.00	0.00038175	67893.41
GA	GA	GA	911013100	1252	G+A	895.48	0.00000762	1355.14
GA	GA	GA	911013100	1253	G+A	22666.59	0.00019287	34301.71
GA	GA	GA	911013100	1283	G+A	8203.10	0.00006980	12413.88
GA	GA	GA	919012100	1113	G+A	318.56	0.00000271	482.08
GA	GA	GA	919012100	1223	G+A	0.80	0.00000001	1.21
GA	GA	GA	919012100	1233	G+A	12.88	0.00000011	19.49
GA	GA	GA	919012100	1243	G+A	44.08	0.00000038	66.71
GA	GA	GA	919012100	1253	G+A	26.16	0.00000022	39.59
GA	GA	GA	919012100	1283	G+A	17.12	0.00000015	25.91
GA	GA	GA	919032100	1113	G+A	5778.17	0.00004917	8744.20
GA	GA	GA	919032100	1223	G+A	11.08	0.00000009	16.77
GA	GA	GA	919032100	1233	G+A	298.15	0.00000254	451.20
GA	GA	GA	919032100	1243	G+A	552.35	0.00000470	835.88
GA	GA	GA	919032100	1253	G+A	230.88	0.00000196	349.39
GA	GA	GA	919032100	1283	G+A	46.14	0.00000039	69.82
GA	GA	I	751014104	1123	G+A	2191.84	0.00001865	3316.95
GA	GA	I	751014104	1253	G+A	127.90	0.00000109	193.55
GA	GA	I	911013100	1253	G+A	1499.00	0.00001276	2268.46
GA	GA	I	91220####	1263	G+A	36445.00	0.00031011	55152.80
GA	GA	I	912202100	1253	G+A	757.00	0.00000644	1145.58
GA	GA	I	95301####	1217	G+A	12500.00	0.00010636	18916.45
GA	GA	I	953013100	1112	G+A	46161.56	0.00039279	69857.03
GA	GA	I	953013100	1113	G+A	66914.72	0.00056938	101263.12
GA	GA	I	953013100	1133	G+A	100.00	0.00000085	151.33
GA	GA	I	953013100	1153	G+A	103.80	0.00000088	157.08
GA	GA	I	953013100	1222	G+A	103.60	0.00000088	156.78
GA	GA	I	953013100	1223	G+A	153.44	0.00000131	232.20
GA	GA	I	953013100	1233	G+A	4304.96	0.00003663	6514.76
GA	GA	I	953013100	1242	G+A	5955.91	0.00005068	9013.17
GA	GA	I	953013100	1243	G+A	4685.54	0.00003987	7090.70
GA	GA	I	953013100	1252	G+A	3027.68	0.00002576	4581.84
GA	GA	I	953013100	1253	G+A	980.10	0.00000834	1483.20
GA	GA	I	953013100	1282	G+A	2308.72	0.00001965	3493.82
GA	GA	I	953042100	1112	G+A	1353.88	0.00001152	2048.85
GA	GA	I	953042100	1113	G+A	168.32	0.00000143	254.72
GA	GA	I	953042100	1222	G+A	3.08	0.00000003	4.66
GA	GA	I	953042100	1223	G+A	0.40	.34036E-8	0.61
GA	GA	I	953042100	1233	G+A	14.00	0.00000012	21.19
GA	GA	I	953042100	1242	G+A	177.28	0.00000151	268.28
GA	GA	I	953042100	1243	G+A	12.08	0.00000010	18.28
GA	GA	I	953042100	1252	G+A	104.96	0.00000089	158.84
GA	GA	I	953042100	1253	G+A	2.48	0.00000002	3.75
GA	GA	I	953042100	1282	G+A	68.80	0.00000059	104.12
GA	GA	IF	937103100	1113	G+A	391581.99	0.00333201	592587.30
GA	GA	IF	937103100	1119	G+A	9767.63	0.00008311	14781.51
GA	GA	IF	937103100	1123	G+A	1332.00	0.00001133	2015.74
GA	GA	IF	937103100	1133	G+A	4873.00	0.00004146	7374.39
GA	GA	IF	937103100	1153	G+A	71966.08	0.00061237	108907.42
GA	GA	IF	937103100	1183	G+A	86994.39	0.00074024	131650.01
GA	GA	IF	937103100	1223	G+A	1096.67	0.00000933	1659.61
GA	GA	IF	937103100	1233	G+A	47052.42	0.00040037	71205.18
GA	GA	IF	937103100	1243	G+A	62086.08	0.00052830	93955.86
GA	GA	IF	937103100	1253	G+A	20518.72	0.00017460	31051.31
GA	GA	IF	937103100	1283	G+A	4225.37	0.00003595	6394.32
GA	GA	IF	939052100	1113	G+A	1186.40	0.00001010	1795.40
GA	GA	IF	939052100	1223	G+A	5.56	0.00000005	8.41
GA	GA	IF	939052100	1233	G+A	234.76	0.00000200	355.27
GA	GA	IF	939052100	1243	G+A	334.56	0.00000285	506.30

340

09 DEC 1994

GA	GA	IF	939052100	1253	G+A	121.08	0.00000103	183.23
GA	GA	IF	939052100	1283	G+A	26.06	0.00000022	39.44
GA	GA	IF	95301####	1217	G+A	9116.00	0.00007757	13795.39
GA	GA	IH	922012100	1113	G+A	4674.76	0.00003978	7074.39
GA	GA	IH	922012100	1223	G+A	10.72	0.00000009	16.22
GA	GA	IH	922012100	1233	G+A	273.96	0.00000233	414.59
GA	GA	IH	922012100	1243	G+A	507.24	0.00000432	767.61
GA	GA	IH	922012100	1253	G+A	253.70	0.00000216	383.93
GA	GA	IH	922012100	1283	G+A	106.08	0.00000090	160.53
GA	GA	IH	924023100	1112	G+A	6895.04	0.00005867	10434.37
GA	GA	IH	924023100	1113	G+A	210414.12	0.00179043	318423.06
GA	GA	IH	924023100	1133	G+A	100.00	0.00000085	151.33
GA	GA	IH	924023100	1142	G+A	189.84	0.00000162	287.29
GA	GA	IH	924023100	1153	G+A	1935.10	0.00001647	2928.42
GA	GA	IH	924023100	1192	G+A	81.63	0.00000069	123.53
GA	GA	IH	924023100	1222	G+A	15.40	0.00000013	23.31
GA	GA	IH	924023100	1223	G+A	421.48	0.00000359	637.83
GA	GA	IH	924023100	1232	G+A	315.63	0.00000269	477.65
GA	GA	IH	924023100	1233	G+A	11102.36	0.00009447	16801.38
GA	GA	IH	924023100	1242	G+A	879.25	0.00000748	1330.58
GA	GA	IH	924023100	1243	G+A	22852.17	0.00019445	34582.56
GA	GA	IH	924023100	1252	G+A	535.77	0.00000456	810.79
GA	GA	IH	924023100	1253	G+A	11736.97	0.00009987	17761.74
GA	GA	IH	924023100	1282	G+A	340.80	0.00000290	515.74
GA	GA	IH	924023100	1283	G+A	4358.90	0.00003709	6596.39
GA	GA	IP	953013100	1113	G+A	9709.60	0.00008262	14693.69
GA	GA	IP	953013100	1143	G+A	766.24	0.00000652	1159.56
GA	GA	IP	953013100	1153	G+A	2975.28	0.00002532	4502.54
GA	GA	IP	953013100	1163	G+A	1366.28	0.00001163	2067.61
GA	GA	IP	953013100	1223	G+A	25.14	0.00000021	38.04
GA	GA	IP	953013100	1233	G+A	1031.35	0.00000878	1560.76
GA	GA	IP	953013100	1243	G+A	935.04	0.00000796	1415.01
GA	GA	IP	953013100	1253	G+A	553.64	0.00000471	837.83
GA	GA	IS	953013100	1113	G+A	824772.21	0.00701807	1248141.01
GA	GA	IS	953013100	1119	G+A	11692.13	0.00009949	17693.89
GA	GA	IS	953013100	1133	G+A	7108.00	0.00006048	10756.65
GA	GA	IS	953013100	1143	G+A	18017.01	0.00015331	27265.43
GA	GA	IS	953013100	1153	G+A	169046.60	0.00143843	255820.93
GA	GA	IS	953013100	1163	G+A	39537.67	0.00033643	59832.99
GA	GA	IS	953013100	1223	G+A	1808.62	0.00001539	2737.01
GA	GA	IS	953013100	1233	G+A	63331.92	0.00053890	95841.21
GA	GA	IS	953013100	1243	G+A	89496.15	0.00076153	135435.96
GA	GA	IS	953013100	1253	G+A	62084.66	0.00052828	93953.71
GA	GA	IS	953013100	1283	G+A	18833.24	0.00016025	28500.64
GA	GA	IS	953022100	1113	G+A	8267.24	0.00007035	12510.95
GA	GA	IS	953022100	1153	G+A	4730.05	0.00004025	7158.06
GA	GA	IS	953022100	1223	G+A	18.17	0.00000015	27.50
GA	GA	IS	953022100	1233	G+A	719.93	0.00000613	1089.48
GA	GA	IS	953022100	1243	G+A	715.92	0.00000609	1083.41
GA	GA	IS	953022100	1253	G+A	548.93	0.00000467	830.70
GA	GA	IS	953022100	1283	G+A	93.35	0.00000079	141.27
GA	GA	IS	953032100	1113	G+A	802.00	0.00000682	1213.68
GA	GA	IS	953032100	1223	G+A	2.02	0.00000002	3.06
GA	GA	IS	953032100	1233	G+A	50.94	0.00000043	77.09
GA	GA	IS	953032100	1243	G+A	109.13	0.00000093	165.15
GA	GA	IS	953032100	1253	G+A	74.49	0.00000063	112.73
GA	GA	IS	953032100	1283	G+A	25.44	0.00000022	38.50
GA	GA	IS	953042100	1113	G+A	8036.84	0.00006839	12162.28
GA	GA	IS	953042100	1223	G+A	19.69	0.00000017	29.80
GA	GA	IS	953042100	1233	G+A	538.04	0.00000458	814.22

09 DEC 1994

A	GA	IS	953042100	1243	G+A	993.58	0.00000845	1503.60
A	GA	IS	953042100	1253	G+A	638.81	0.00000544	966.72
A	GA	IS	953042100	1283	G+A	258.98	0.00000220	391.92
A	GA	K	751014104	1253	G+A	0.19	.16167E-8	0.29
A	GA	K	91220####	1263	G+A	-75074.00	0.00000000	0.00
A	GA	K	914013100	1112	G+A	82738.71	0.00070403	125209.82
A	GA	K	914013100	1113	G+A	110639.52	0.00094144	167432.56
A	GA	K	914013100	1133	G+A	150.00	0.00000128	227.00
A	GA	K	914013100	1222	G+A	183.62	0.00000156	277.88
A	GA	K	914013100	1223	G+A	251.08	0.00000214	379.96
A	GA	K	914013100	1232	G+A	3822.97	0.00003253	5785.36
A	GA	K	914013100	1233	G+A	6666.77	0.00005673	10088.93
A	GA	K	914013100	1242	G+A	5777.56	0.00004916	8743.27
A	GA	K	914013100	1243	G+A	8962.85	0.00007627	13563.62
A	GA	K	914013100	1252	G+A	1197.47	0.00001019	1812.15
A	GA	K	914013100	1253	G+A	2891.10	0.00002460	4375.15
A	GA	K	914013100	1283	G+A	1033.37	0.00000879	1563.82
A	GA	K	919012100	1112	G+A	5528.16	0.00004704	8365.85
A	GA	K	919012100	1113	G+A	332.16	0.00000283	502.66
A	GA	K	919012100	1222	G+A	13.33	0.00000011	20.17
A	GA	K	919012100	1223	G+A	0.96	0.00000001	1.45
A	GA	K	919012100	1232	G+A	266.84	0.00000227	403.81
A	GA	K	919012100	1233	G+A	48.00	0.00000041	72.64
A	GA	K	919012100	1242	G+A	409.62	0.00000349	619.88
A	GA	K	919012100	1243	G+A	48.96	0.00000042	74.09
A	GA	K	919012100	1252	G+A	84.85	0.00000072	128.40
A	GA	K	919012100	1253	G+A	29.04	0.00000025	43.95
A	GA	K	919012100	1283	G+A	18.96	0.00000016	28.69
A	GA	KE	914033100	1113	G+A	336524.35	0.00286352	509267.69
A	GA	KE	914033100	1133	G+A	10162.00	0.00008647	15378.32
A	GA	KE	914033100	1153	G+A	3542.74	0.00003015	5361.29
A	GA	KE	914033100	1223	G+A	656.11	0.00000558	992.90
A	GA	KE	914033100	1233	G+A	18090.11	0.00015393	27376.05
A	GA	KE	914033100	1243	G+A	30886.11	0.00026281	46740.45
A	GA	KE	914033100	1253	G+A	13580.25	0.00011556	20551.21
A	GA	KE	914033100	1283	G+A	5296.83	0.00004507	8015.78
A	GA	KE	914033106	1113	G+A	4625.60	0.00003936	6999.99
A	GA	KE	914033106	1153	G+A	274.08	0.00000233	414.77
A	GA	KE	914033106	1223	G+A	10.88	0.00000009	16.46
A	GA	KE	914033106	1233	G+A	282.84	0.00000241	428.03
A	GA	KE	914033106	1243	G+A	323.79	0.00000276	490.00
A	GA	KE	914033106	1253	G+A	71.03	0.00000060	107.49
A	GA	KE	914063100	1112	G+A	45605.04	0.00038806	69014.84
A	GA	KE	914063100	1132	G+A	50.00	0.00000043	75.67
A	GA	KE	914063100	1222	G+A	102.44	0.00000087	155.02
A	GA	KE	914063100	1232	G+A	1180.56	0.00001005	1786.56
A	GA	KE	914063100	1242	G+A	3204.92	0.00002727	4850.06
A	GA	KE	914063100	1252	G+A	665.11	0.00000566	1006.52
A	GA	KE	914073100	1113	G+A	35754.00	0.00030423	54107.10
A	GA	KE	914073100	1133	G+A	50.00	0.00000043	75.67
A	GA	KE	914073100	1153	G+A	285.16	0.00000243	431.54
A	GA	KE	914073100	1223	G+A	83.79	0.00000071	126.80
A	GA	KE	914073100	1233	G+A	916.86	0.00000780	1387.50
A	GA	KE	914073100	1243	G+A	3552.12	0.00003023	5375.48
A	GA	KE	914073100	1253	G+A	1789.93	0.00001523	2708.73
A	GA	KE	914073100	1283	G+A	69.15	0.00000059	104.65
A	GA	KE	919022100	1112	G+A	1910.40	0.00001626	2891.04
A	GA	KE	919022100	1113	G+A	1832.56	0.00001559	2773.24
A	GA	KE	919022100	1222	G+A	4.24	0.00000004	6.42
A	GA	KE	919022100	1223	G+A	3.14	0.00000003	4.75

342 09 DEC 1994

GA	GA	KE	919022100	1232	G+A	45.76	0.00000039	69.25
GA	GA	KE	919022100	1233	G+A	215.30	0.00000183	325.82
GA	GA	KE	919022100	1242	G+A	120.84	0.00000103	182.87
GA	GA	KE	919022100	1243	G+A	188.44	0.00000160	285.17
GA	GA	KE	919022100	1252	G+A	24.95	0.00000021	37.76
GA	GA	KE	919022100	1253	G+A	85.20	0.00000072	128.93
GA	GA	KE	919022100	1283	G+A	45.98	0.00000039	69.58
GA	GA	KM	914043100	1112	G+A	40383.18	0.00034362	61112.51
GA	GA	KM	914043100	1113	G+A	149361.36	0.00127093	226030.94
GA	GA	KM	914043100	1132	G+A	50.00	0.00000043	75.67
GA	GA	KM	914043100	1133	G+A	1550.00	0.00001319	2345.64
GA	GA	KM	914043100	1152	G+A	362.88	0.00000309	549.15
GA	GA	KM	914043100	1153	G+A	1280.61	0.00001090	1937.97
GA	GA	KM	914043100	1222	G+A	90.34	0.00000077	136.71
GA	GA	KM	914043100	1223	G+A	346.50	0.00000295	524.36
GA	GA	KM	914043100	1232	G+A	2185.99	0.00001860	3308.09
GA	GA	KM	914043100	1233	G+A	8107.98	0.00006899	12269.94
GA	GA	KM	914043100	1242	G+A	2823.18	0.00002402	4272.36
GA	GA	KM	914043100	1243	G+A	13449.50	0.00011444	20353.34
GA	GA	KM	914043100	1252	G+A	590.85	0.00000503	894.14
GA	GA	KM	914043100	1253	G+A	7491.54	0.00006375	11337.07
GA	GA	KM	914043100	1283	G+A	1940.77	0.00001651	2937.00
GA	GA	KM	914043103	1113	G+A	29854.99	0.00025404	45180.04
GA	GA	KM	914043103	1133	G+A	50.00	0.00000043	75.67
GA	GA	KM	914043103	1223	G+A	67.97	0.00000058	102.86
GA	GA	KM	914043103	1233	G+A	1180.52	0.00001005	1786.50
GA	GA	KM	914043103	1243	G+A	2079.05	0.00001769	3146.26
GA	GA	KM	914043103	1253	G+A	431.41	0.00000367	652.86
GA	GA	KM	914043107	1113	G+A	1173.00	0.00000998	1775.12
GA	GA	KM	919012100	1112	G+A	500.82	0.00000426	757.90
GA	GA	KM	919012100	1113	G+A	10782.24	0.00009175	16316.94
GA	GA	KM	919012100	1222	G+A	1.27	0.00000001	1.92
GA	GA	KM	919012100	1223	G+A	25.55	0.00000022	38.67
GA	GA	KM	919012100	1232	G+A	29.53	0.00000025	44.69
GA	GA	KM	919012100	1233	G+A	729.82	0.00000621	1104.45
GA	GA	KM	919012100	1242	G+A	37.82	0.00000032	57.23
GA	GA	KM	919012100	1243	G+A	1044.26	0.00000889	1580.30
GA	GA	KM	919012100	1252	G+A	7.87	0.00000007	11.91
GA	GA	KM	919012100	1253	G+A	553.10	0.00000471	837.02
GA	GA	KM	919012100	1283	G+A	186.32	0.00000159	281.96
GA	GA	KN	914013100	1112	G+A	5217.12	0.00004439	7895.15
GA	GA	KN	914013100	1113	G+A	11429.61	0.00009726	17296.61
GA	GA	KN	914013100	1152	G+A	159.08	0.00000135	240.74
GA	GA	KN	914013100	1153	G+A	79.05	0.00000067	119.63
GA	GA	KN	914013100	1222	G+A	11.61	0.00000010	17.57
GA	GA	KN	914013100	1223	G+A	26.24	0.00000022	39.71
GA	GA	KN	914013100	1232	G+A	163.36	0.00000139	247.22
GA	GA	KN	914013100	1233	G+A	305.57	0.00000260	462.42
GA	GA	KN	914013100	1242	G+A	365.34	0.00000311	552.87
GA	GA	KN	914013100	1243	G+A	929.37	0.00000791	1406.43
GA	GA	KN	914013100	1252	G+A	77.80	0.00000066	117.74
GA	GA	KN	914013100	1253	G+A	426.69	0.00000363	645.72
GA	GA	KN	914013100	1283	G+A	109.51	0.00000093	165.72
GA	GA	KN	914023100	1113	G+A	2240.16	0.00001906	3390.07
GA	GA	KN	914023100	1153	G+A	80.80	0.00000069	122.28
GA	GA	KN	914023100	1223	G+A	5.22	0.00000004	7.90
GA	GA	KN	914023100	1233	G+A	362.80	0.00000309	549.03
GA	GA	KN	914023100	1243	G+A	156.93	0.00000134	237.48
GA	GA	KN	914023100	1253	G+A	175.75	0.00000150	265.97
GA	GA	KN	914033100	1113	G+A	11169.60	0.00009504	16903.13

343 09 DEC

A	GA	KN	914033100	1223	G+A	25.62	0.00000022	38.77
A	GA	KN	914033100	1233	G+A	823.86	0.00000701	1246.76
A	GA	KN	914033100	1243	G+A	781.84	0.00000665	1183.17
A	GA	KN	914033100	1253	G+A	161.78	0.00000138	244.82
A	GA	KN	914043100	1113	G+A	7931.04	0.00006749	12002.17
A	GA	KN	914043100	1223	G+A	17.91	0.00000015	27.10
A	GA	KN	914043100	1233	G+A	706.39	0.00000601	1068.99
A	GA	KN	914043100	1243	G+A	555.15	0.00000472	840.12
A	GA	KN	914043100	1253	G+A	114.80	0.00000098	173.73
A	GA	KS	751014103	1113	G+A	423.36	0.00000360	640.68
A	GA	KS	751014103	1123	G+A	4327.20	0.00003682	6548.42
A	GA	KS	751014103	1133	G+A	50.00	0.00000043	75.67
A	GA	KS	751014103	1223	G+A	16.70	0.00000014	25.27
A	GA	KS	751014103	1233	G+A	1163.60	0.00000990	1760.89
A	GA	KS	751014103	1243	G+A	612.83	0.00000521	927.41
A	GA	KS	751014103	1253	G+A	367.38	0.00000313	555.96
A	GA	KS	751014103	1283	G+A	32.52	0.00000028	49.21
A	GA	KS	914023100	1112	G+A	42071.19	0.00035799	63667.01
A	GA	KS	914023100	1113	G+A	287886.61	0.00244965	435663.42
A	GA	KS	914023100	1123	G+A	12269.96	0.00010441	18568.33
A	GA	KS	914023100	1132	G+A	150.00	0.00000128	227.00
A	GA	KS	914023100	1133	G+A	2581.00	0.00002196	3905.87
A	GA	KS	914023100	1152	G+A	3163.98	0.00002692	4788.10
A	GA	KS	914023100	1153	G+A	7757.28	0.00006601	11739.22
A	GA	KS	914023100	1222	G+A	93.95	0.00000080	142.18
A	GA	KS	914023100	1223	G+A	645.61	0.00000549	977.01
A	GA	KS	914023100	1232	G+A	1083.69	0.00000922	1639.97
A	GA	KS	914023100	1233	G+A	17605.96	0.00014981	26643.38
A	GA	KS	914023100	1242	G+A	2936.95	0.00002499	4444.53
A	GA	KS	914023100	1243	G+A	25861.52	0.00022006	39136.65
A	GA	KS	914023100	1252	G+A	649.66	0.00000553	983.14
A	GA	KS	914023100	1253	G+A	11924.43	0.00010147	18045.43
A	GA	KS	914023100	1283	G+A	2874.42	0.00002446	4349.91
A	GA	KS	914023103	1113	G+A	-69.12	0.00000000	0.00
A	GA	KS	914023103	1223	G+A	-0.64	0.00000000	0.00
A	GA	KS	914023103	1233	G+A	-42.40	0.00000000	0.00
A	GA	KS	914023103	1243	G+A	-10.48	0.00000000	0.00
A	GA	KS	914023103	1253	G+A	-6.24	0.00000000	0.00
A	GA	KS	914023103	1283	G+A	-4.08	0.00000000	0.00
A	GA	KS	914023104	1123	G+A	7066.90	0.00006013	10694.45
A	GA	KS	914023104	1223	G+A	16.97	0.00000014	25.68
A	GA	KS	914023104	1243	G+A	494.56	0.00000421	748.43
A	GA	KS	914023104	1253	G+A	102.59	0.00000087	155.25
A	GA	KS	914023105	1123	G+A	6383.44	0.00005432	9660.16
A	GA	KS	914023105	1223	G+A	15.50	0.00000013	23.46
A	GA	KS	914023105	1243	G+A	446.84	0.00000380	676.21
A	GA	KS	914023105	1253	G+A	488.27	0.00000415	738.91
A	GA	KS	914023107	1113	G+A	1173.00	0.00000998	1775.12
A	GA	KS	914023108	1112	G+A	3969.33	0.00003378	6006.85
A	GA	KS	914023108	1113	G+A	172584.08	0.00146853	261174.26
A	GA	KS	914023108	1123	G+A	4982.50	0.00004240	7540.10
A	GA	KS	914023108	1133	G+A	2250.00	0.00001915	3404.96
A	GA	KS	914023108	1143	G+A	279.92	0.00000238	423.61
A	GA	KS	914023108	1152	G+A	816.96	0.00000695	1236.32
A	GA	KS	914023108	1153	G+A	11364.69	0.00009670	17198.37
A	GA	KS	914023108	1222	G+A	9.19	0.00000008	13.91
A	GA	KS	914023108	1223	G+A	421.94	0.00000359	638.53
A	GA	KS	914023108	1232	G+A	103.19	0.00000088	156.16
A	GA	KS	914023108	1233	G+A	9821.58	0.00008357	14863.15
A	GA	KS	914023108	1242	G+A	281.19	0.00000239	425.53

344 09 DEC

GA	GA	KS	914023108	1243	G+A	15898.51	0.00013528	24059.47
GA	GA	KS	914023108	1252	G+A	77.53	0.00000066	117.33
GA	GA	KS	914023108	1253	G+A	7580.65	0.00006450	11471.92
GA	GA	KS	914023108	1283	G+A	1371.06	0.00001167	2074.85
GA	GA	KS	914033100	1113	G+A	-1173.00	0.00000000	0.00
GA	GA	KS	914033106	1113	G+A	228.40	0.00000194	345.64
GA	GA	KS	914033106	1223	G+A	0.60	0.00000001	0.91
GA	GA	KS	914033106	1233	G+A	15.60	0.00000013	23.61
GA	GA	KS	914033106	1243	G+A	18.20	0.00000015	27.54
GA	GA	KS	914033106	1253	G+A	3.80	0.00000003	5.75
GA	GA	KS	914033107	1113	G+A	1173.00	0.00000998	1775.12
GA	GA	KS	914073100	1113	G+A	127989.76	0.00108908	193688.96
GA	GA	KS	914073100	1133	G+A	2620.00	0.00002229	3964.89
GA	GA	KS	914073100	1153	G+A	6330.31	0.00005387	9579.76
GA	GA	KS	914073100	1223	G+A	283.04	0.00000241	428.33
GA	GA	KS	914073100	1233	G+A	16089.43	0.00013691	24348.39
GA	GA	KS	914073100	1243	G+A	13448.00	0.00011443	20351.07
GA	GA	KS	914073100	1253	G+A	7138.84	0.00006075	10803.32
GA	GA	KS	914073100	1283	G+A	1858.47	0.00001581	2812.45
GA	GA	KS	914073104	1113	G+A	3277.54	0.00002789	4959.95
GA	GA	KS	914073104	1153	G+A	548.16	0.00000466	829.54
GA	GA	KS	914073104	1223	G+A	7.57	0.00000006	11.46
GA	GA	KS	914073104	1233	G+A	473.88	0.00000403	717.13
GA	GA	KS	914073104	1243	G+A	229.31	0.00000195	347.02
GA	GA	KS	914073104	1253	G+A	55.31	0.00000047	83.70
GA	GA	KS	914073109	1113	G+A	108814.70	0.00092591	164671.03
GA	GA	KS	914073109	1119	G+A	561.60	0.00000478	849.88
GA	GA	KS	914073109	1123	G+A	2508.76	0.00002135	3796.55
GA	GA	KS	914073109	1133	G+A	400.00	0.00000340	605.33
GA	GA	KS	914073109	1153	G+A	9873.30	0.00008401	14941.42
GA	GA	KS	914073109	1223	G+A	258.29	0.00000220	390.87
GA	GA	KS	914073109	1233	G+A	5609.85	0.00004773	8489.48
GA	GA	KS	914073109	1243	G+A	11211.07	0.00009540	16965.89
GA	GA	KS	914073109	1253	G+A	7934.12	0.00006751	12006.83
GA	GA	KS	914073109	1283	G+A	2389.67	0.00002033	3616.33
GA	GA	KS	919032100	1112	G+A	1468.68	0.00001250	2222.58
GA	GA	KS	919032100	1113	G+A	20093.34	0.00017098	30407.57
GA	GA	KS	919032100	1123	G+A	1181.30	0.00001005	1787.68
GA	GA	KS	919032100	1222	G+A	3.54	0.00000003	5.36
GA	GA	KS	919032100	1223	G+A	49.45	0.00000042	74.83
GA	GA	KS	919032100	1232	G+A	39.44	0.00000034	59.69
GA	GA	KS	919032100	1233	G+A	1577.02	0.00001342	2386.53
GA	GA	KS	919032100	1242	G+A	107.21	0.00000091	162.24
GA	GA	KS	919032100	1243	G+A	2041.69	0.00001737	3089.72
GA	GA	KS	919032100	1252	G+A	21.41	0.00000018	32.40
GA	GA	KS	919032100	1253	G+A	1030.80	0.00000877	1559.93
GA	GA	KS	919032100	1283	G+A	292.35	0.00000249	442.42
GA	GA	KW	751014104	1123	G+A	475.92	0.00000405	720.22
GA	GA	KW	914053100	1112	G+A	42094.71	0.00035819	63702.60
GA	GA	KW	914053100	1113	G+A	237287.04	0.00201910	359090.28
GA	GA	KW	914053100	1132	G+A	200.00	0.00000170	302.66
GA	GA	KW	914053100	1133	G+A	5225.00	0.00004446	7907.08
GA	GA	KW	914053100	1142	G+A	168.06	0.00000143	254.33
GA	GA	KW	914053100	1152	G+A	2602.94	0.00002215	3939.07
GA	GA	KW	914053100	1153	G+A	1824.78	0.00001553	2761.47
GA	GA	KW	914053100	1222	G+A	94.36	0.00000080	142.80
GA	GA	KW	914053100	1223	G+A	502.56	0.00000428	760.53
GA	GA	KW	914053100	1232	G+A	2610.50	0.00002221	3950.51
GA	GA	KW	914053100	1233	G+A	15134.62	0.00012878	22903.46
GA	GA	KW	914053100	1242	G+A	2946.56	0.00002507	4459.08

345 09 DEC

A	GA	KW	914053100	1243	G+A	17187.47	0.00014625	26010.07
A	GA	KW	914053100	1252	G+A	653.68	0.00000556	989.22
A	GA	KW	914053100	1253	G+A	6656.16	0.00005664	10072.87
A	GA	KW	914053100	1283	G+A	417.12	0.00000355	631.23
A	GA	KW	914053106	1113	G+A	6181.44	0.00005260	9354.47
A	GA	KW	914053106	1143	G+A	67.62	0.00000058	102.33
A	GA	KW	914053106	1153	G+A	420.26	0.00000358	635.99
A	GA	KW	914053106	1223	G+A	15.11	0.00000013	22.87
A	GA	KW	914053106	1243	G+A	797.70	0.00000679	1207.17
A	GA	KW	914053106	1253	G+A	509.64	0.00000434	771.25
A	GA	KW	914053106	1283	G+A	309.26	0.00000263	468.01
A	GA	KW	914053107	1113	G+A	1173.00	0.00000998	1775.12
A	GA	KW	919012100	1112	G+A	1120.40	0.00000953	1695.52
A	GA	KW	919012100	1113	G+A	4410.64	0.00003753	6674.69
A	GA	KW	919012100	1222	G+A	2.40	0.00000002	3.63
A	GA	KW	919012100	1223	G+A	10.16	0.00000009	15.38
A	GA	KW	919012100	1232	G+A	70.00	0.00000060	105.93
A	GA	KW	919012100	1233	G+A	281.84	0.00000240	426.51
A	GA	KW	919012100	1242	G+A	78.40	0.00000067	118.64
A	GA	KW	919012100	1243	G+A	344.32	0.00000293	521.06
A	GA	KW	919012100	1252	G+A	16.40	0.00000014	24.82
A	GA	KW	919012100	1253	G+A	125.20	0.00000107	189.47
A	GA	KW	919012100	1283	G+A	17.60	0.00000015	26.63
A	GA	O	211013100	1112	IND	49606.32	0.00042210	75070.04
A	GA	O	211013100	1113	IND	24720.20	0.00021035	37409.47
A	GA	O	211013100	1119	IND	15102.36	0.00012851	22854.64
A	GA	O	211013100	1222	IND	113.96	0.00000097	172.46
A	GA	O	211013100	1223	IND	51.48	0.00000044	77.91
A	GA	O	211013100	1232	IND	2607.34	0.00002219	3945.73
A	GA	O	211013100	1233	IND	1204.20	0.00001025	1822.34
A	GA	O	211013100	1242	IND	3472.35	0.00002955	5254.76
A	GA	O	211013100	1243	IND	1548.28	0.00001317	2343.04
A	GA	O	211013100	1252	IND	938.50	0.00000799	1420.25
A	GA	O	211013100	1253	IND	3372.78	0.00002870	5104.08
A	GA	O	212012100	1113	IND	408.52	0.00000348	618.22
A	GA	O	212012100	1223	IND	0.84	0.00000001	1.27
A	GA	O	212012100	1233	IND	22.12	0.00000019	33.47
A	GA	O	212012100	1243	IND	28.56	0.00000024	43.22
A	GA	O	212012100	1253	IND	5.88	0.00000005	8.90
A	GA	O	230011100	1253	DIR	322.00	0.00000274	487.29
A	GA	O	716013800	1112	DIR	0.00	0.00000000	0.00
A	GA	O	716013800	1222	DIR	0.00	0.00000000	0.00
A	GA	O	716013800	1232	DIR	0.00	0.00000000	0.00
A	GA	O	716013800	1242	DIR	0.00	0.00000000	0.00
A	GA	O	716013800	1252	DIR	0.00	0.00000000	0.00
A	GA	O	761014100	0011	OUT	0.00	0.00000000	0.00
A	GA	O	91220####	1262	G+A	40814.00	0.00034729	61764.48
A	GA	O	91220####	1263	G+A	117592.00	0.00100060	177953.86
A	GA	O	912202100	1253	G+A	-3409.60	0.00000000	0.00
A	GA	OE	211013800	1112	DIR	0.00	0.00000000	0.00
A	GA	OE	211013800	1113	DIR	0.00	0.00000000	0.00
A	GA	OE	211013800	1222	DIR	0.00	0.00000000	0.00
A	GA	OE	211013800	1223	DIR	0.00	0.00000000	0.00
A	GA	OE	211013800	1232	DIR	0.00	0.00000000	0.00
A	GA	OE	211013800	1242	DIR	0.00	0.00000000	0.00
A	GA	OE	211013800	1243	DIR	0.00	0.00000000	0.00
A	GA	OE	211013800	1252	DIR	0.00	0.00000000	0.00
A	GA	OE	211013800	1253	DIR	0.00	0.00000000	0.00
A	GA	OE	211013800	1282	DIR	0.00	0.00000000	0.00
A	GA	OE	211013800	1283	DIR	0.00	0.00000000	0.00

346 09 DEC

GA	GA	OE	230011500	1113	DIR	13127.04	0.00011170	19865.36
GA	GA	OE	230011500	1223	DIR	30.84	0.00000026	46.67
GA	GA	OE	230011500	1233	DIR	1808.40	0.00001539	2736.68
GA	GA	OE	230011500	1243	DIR	918.84	0.00000782	1390.50
GA	GA	OE	230011500	1253	DIR	190.08	0.00000162	287.65
GA	GA	OE	230011700	1113	DIR	104905.24	0.00089265	158754.78
GA	GA	OE	230011700	1133	DIR	1595.00	0.00001357	2413.74
GA	GA	OE	230011700	1223	DIR	244.33	0.00000208	369.75
GA	GA	OE	230011700	1233	DIR	7987.25	0.00006796	12087.23
GA	GA	OE	230011700	1243	DIR	7415.81	0.00006310	11222.46
GA	GA	OE	230011700	1253	DIR	1711.64	0.00001456	2590.25
GA	GA	OE	230011700	1283	DIR	11.88	0.00000010	17.98
GA	GA	OE	711013800	1112	DIR	0.00	0.00000000	0.00
GA	GA	OE	711013800	1113	DIR	0.00	0.00000000	0.00
GA	GA	OE	711013800	1119	DIR	0.00	0.00000000	0.00
GA	GA	OE	711013800	1133	DIR	0.00	0.00000000	0.00
GA	GA	OE	711013800	1153	DIR	0.00	0.00000000	0.00
GA	GA	OE	711013800	1222	DIR	0.00	0.00000000	0.00
GA	GA	OE	711013800	1223	DIR	0.00	0.00000000	0.00
GA	GA	OE	711013800	1232	DIR	0.00	0.00000000	0.00
GA	GA	OE	711013800	1233	DIR	0.00	0.00000000	0.00
GA	GA	OE	711013800	1242	DIR	0.00	0.00000000	0.00
GA	GA	OE	711013800	1243	DIR	0.00	0.00000000	0.00
GA	GA	OE	711013800	1252	DIR	0.00	0.00000000	0.00
GA	GA	OE	711013800	1253	DIR	0.00	0.00000000	0.00
GA	GA	OE	711013800	1282	DIR	0.00	0.00000000	0.00
GA	GA	OE	711013800	1283	DIR	0.00	0.00000000	0.00
GA	GA	OE	711023810	1112	DIR	0.00	0.00000000	0.00
GA	GA	OE	711023810	1222	DIR	0.00	0.00000000	0.00
GA	GA	OE	711023810	1232	DIR	0.00	0.00000000	0.00
GA	GA	OE	711023810	1242	DIR	0.00	0.00000000	0.00
GA	GA	OE	711023810	1252	DIR	0.00	0.00000000	0.00
GA	GA	OE	711033800	1112	DIR	0.00	0.00000000	0.00
GA	GA	OE	711033800	1113	DIR	0.00	0.00000000	0.00
GA	GA	OE	711033800	1133	DIR	0.00	0.00000000	0.00
GA	GA	OE	711033800	1153	DIR	0.00	0.00000000	0.00
GA	GA	OE	711033800	1222	DIR	0.00	0.00000000	0.00
GA	GA	OE	711033800	1223	DIR	0.00	0.00000000	0.00
GA	GA	OE	711033800	1232	DIR	0.00	0.00000000	0.00
GA	GA	OE	711033800	1233	DIR	0.00	0.00000000	0.00
GA	GA	OE	711033800	1242	DIR	0.00	0.00000000	0.00
GA	GA	OE	711033800	1243	DIR	0.00	0.00000000	0.00
GA	GA	OE	711033800	1252	DIR	0.00	0.00000000	0.00
GA	GA	OE	711033800	1253	DIR	0.00	0.00000000	0.00
GA	GA	OE	711033800	1283	DIR	0.00	0.00000000	0.00
GA	GA	OE	716013800	1112	DIR	0.00	0.00000000	0.00
GA	GA	OE	716013800	1113	DIR	0.00	0.00000000	0.00
GA	GA	OE	716013800	1152	DIR	0.00	0.00000000	0.00
GA	GA	OE	716013800	1222	DIR	0.00	0.00000000	0.00
GA	GA	OE	716013800	1223	DIR	0.00	0.00000000	0.00
GA	GA	OE	716013800	1232	DIR	0.00	0.00000000	0.00
GA	GA	OE	716013800	1233	DIR	0.00	0.00000000	0.00
GA	GA	OE	716013800	1242	DIR	0.00	0.00000000	0.00
GA	GA	OE	716013800	1243	DIR	0.00	0.00000000	0.00
GA	GA	OE	716013800	1252	DIR	0.00	0.00000000	0.00
GA	GA	OE	716013800	1253	DIR	0.00	0.00000000	0.00
GA	GA	OE	716023800	1113	DIR	0.00	0.00000000	0.00
GA	GA	OE	716023800	1133	DIR	0.00	0.00000000	0.00
GA	GA	OE	716023800	1223	DIR	0.00	0.00000000	0.00
GA	GA	OE	716023800	1233	DIR	0.00	0.00000000	0.00

327

09 DEC 199

A	GA	OE	716023800	1243	DIR	0.00	0.00000000	0.00
A	GA	OE	716023800	1253	DIR	0.00	0.00000000	0.00
A	GA	OE	716023800	1283	DIR	0.00	0.00000000	0.00
A	GA	OE	716033800	1113	DIR	0.00	0.00000000	0.00
A	GA	OE	716033800	1133	DIR	0.00	0.00000000	0.00
A	GA	OE	716033800	1153	DIR	0.00	0.00000000	0.00
A	GA	OE	716033800	1223	DIR	0.00	0.00000000	0.00
A	GA	OE	716033800	1233	DIR	0.00	0.00000000	0.00
A	GA	OE	716033800	1243	DIR	0.00	0.00000000	0.00
A	GA	OE	716033800	1253	DIR	0.00	0.00000000	0.00
A	GA	OE	716033800	1283	DIR	0.00	0.00000000	0.00
A	GA	OE	716053800	1113	DIR	0.00	0.00000000	0.00
A	GA	OE	716053800	1223	DIR	0.00	0.00000000	0.00
A	GA	OE	716053800	1233	DIR	0.00	0.00000000	0.00
A	GA	OE	716053800	1243	DIR	0.00	0.00000000	0.00
A	GA	OE	716053800	1253	DIR	0.00	0.00000000	0.00
A	GA	OE	719032800	1112	DIR	0.00	0.00000000	0.00
A	GA	OE	719032800	1113	DIR	0.00	0.00000000	0.00
A	GA	OE	719032800	1222	DIR	0.00	0.00000000	0.00
A	GA	OE	719032800	1223	DIR	0.00	0.00000000	0.00
A	GA	OE	719032800	1232	DIR	0.00	0.00000000	0.00
A	GA	OE	719032800	1233	DIR	0.00	0.00000000	0.00
A	GA	OE	719032800	1242	DIR	0.00	0.00000000	0.00
A	GA	OE	719032800	1243	DIR	0.00	0.00000000	0.00
A	GA	OE	719032800	1252	DIR	0.00	0.00000000	0.00
A	GA	OE	719032800	1253	DIR	0.00	0.00000000	0.00
A	GA	OE	719032800	1283	DIR	0.00	0.00000000	0.00
A	GA	OE	751014104	1123	G+A	807.52	0.00000687	1222.03
A	GA	OE	751014104	1129	G+A	168.00	0.00000143	254.24
A	GA	OE	751014104	1253	G+A	74.70	0.00000064	113.04
A	GA	OE	761014100	0011	OUT	0.00	0.00000000	0.00
A	GA	OI	212012100	1112	IND	11936.12	0.00010157	18063.12
A	GA	OI	212012100	1113	IND	29411.00	0.00025026	44508.14
A	GA	OI	212012100	1222	IND	26.92	0.00000023	40.74
A	GA	OI	212012100	1223	IND	57.49	0.00000049	87.00
A	GA	OI	212012100	1232	IND	790.40	0.00000673	1196.12
A	GA	OI	212012100	1233	IND	1920.26	0.00001634	2905.96
A	GA	OI	212012100	1242	IND	848.78	0.00000722	1284.47
A	GA	OI	212012100	1243	IND	3095.82	0.00002634	4684.95
A	GA	OI	212012100	1252	IND	175.72	0.00000150	265.92
A	GA	OI	212012100	1253	IND	1501.89	0.00001278	2272.83
A	GA	OI	212012100	1283	IND	472.95	0.00000402	715.72
A	GA	OI	212032100	1113	IND	14459.04	0.00012303	21881.10
A	GA	OI	212032100	1223	IND	30.37	0.00000026	45.96
A	GA	OI	212032100	1233	IND	1053.77	0.00000897	1594.69
A	GA	OI	212032100	1243	IND	1635.23	0.00001391	2474.62
A	GA	OI	212032100	1253	IND	860.01	0.00000732	1301.47
A	GA	OI	212032100	1283	IND	338.97	0.00000288	512.97
A	GA	OI	212042104	1113	IND	569.60	0.00000485	861.98
A	GA	OI	212042104	1223	IND	1.50	0.00000001	2.27
A	GA	OI	212042104	1233	IND	68.26	0.00000058	103.30
A	GA	OI	212042104	1243	IND	46.11	0.00000039	69.78
A	GA	OI	212042104	1253	IND	20.56	0.00000017	31.11
A	GA	OI	230011100	1113	DIR	1380065.04	0.01174311	2088474.55
A	GA	OI	230011100	1133	DIR	10362.00	0.00008817	15680.98
A	GA	OI	230011100	1153	DIR	3626.54	0.00003086	5488.10
A	GA	OI	230011100	1223	DIR	2824.92	0.00002404	4275.00
A	GA	OI	230011100	1233	DIR	86394.07	0.00073514	130741.53
A	GA	OI	230011100	1243	DIR	121363.10	0.00103269	183660.72
A	GA	OI	230011100	1253	DIR	48133.62	0.00040957	72841.38

09 DEC 1994

GA	GA	OI	230011100	1283	DIR	11081.38	0.00009429	16769.63
GA	GA	OI	230011103	1113	DIR	365792.47	0.00311256	553559.61
GA	GA	OI	230011103	1133	DIR	1150.00	0.00000979	1740.31
GA	GA	OI	230011103	1153	DIR	4463.72	0.00003798	6755.02
GA	GA	OI	230011103	1223	DIR	789.40	0.00000672	1194.61
GA	GA	OI	230011103	1233	DIR	22919.19	0.00019502	34683.98
GA	GA	OI	230011103	1243	DIR	35386.71	0.00030111	53551.28
GA	GA	OI	230011103	1253	DIR	17202.36	0.00014638	26032.61
GA	GA	OI	230011103	1283	DIR	5144.40	0.00004377	7785.10
GA	GA	OI	230011111	1113	DIR	27952.04	0.00023785	42300.27
GA	GA	OI	230011111	1223	DIR	48.04	0.00000041	72.70
GA	GA	OI	230011111	1233	DIR	1915.73	0.00001630	2899.10
GA	GA	OI	230011111	1243	DIR	3086.63	0.00002626	4671.05
GA	GA	OI	230011111	1253	DIR	1358.61	0.00001156	2056.01
GA	GA	OI	230011111	1283	DIR	692.62	0.00000589	1048.15
GA	GA	OI	230011500	1113	DIR	232256.30	0.00197629	351477.18
GA	GA	OI	230011500	1133	DIR	2703.00	0.00002300	4090.49
GA	GA	OI	230011500	1153	DIR	587.47	0.00000500	889.03
GA	GA	OI	230011500	1223	DIR	511.27	0.00000435	773.71
GA	GA	OI	230011500	1233	DIR	29284.64	0.00024919	44316.92
GA	GA	OI	230011500	1243	DIR	22371.27	0.00019036	33854.80
GA	GA	OI	230011500	1253	DIR	10074.78	0.00008573	15246.33
GA	GA	OI	230011500	1283	DIR	2683.36	0.00002283	4060.77
GA	GA	OI	230013100	1112	DIR	89588.36	0.00076232	135575.50
GA	GA	OI	230013100	1113	DIR	178542.65	0.00151924	270191.45
GA	GA	OI	230013100	1119	DIR	10365.14	0.00008820	15685.73
GA	GA	OI	230013100	1133	DIR	2257.00	0.00001921	3415.55
GA	GA	OI	230013100	1153	DIR	298.88	0.00000254	452.30
GA	GA	OI	230013100	1222	DIR	203.31	0.00000173	307.67
GA	GA	OI	230013100	1223	DIR	401.89	0.00000342	608.19
GA	GA	OI	230013100	1232	DIR	5683.79	0.00004836	8601.37
GA	GA	OI	230013100	1233	DIR	8121.54	0.00006911	12290.46
GA	GA	OI	230013100	1242	DIR	6271.11	0.00005336	9490.17
GA	GA	OI	230013100	1243	DIR	13980.47	0.00011896	21156.87
GA	GA	OI	230013100	1252	DIR	1811.94	0.00001542	2742.04
GA	GA	OI	230013100	1253	DIR	4276.79	0.00003639	6472.13
GA	GA	OI	230013100	1283	DIR	371.77	0.00000316	562.61
GA	GA	OI	230013103	1112	DIR	31922.48	0.00027163	48308.80
GA	GA	OI	230013103	1113	DIR	78248.22	0.00066582	118414.29
GA	GA	OI	230013103	1222	DIR	71.15	0.00000061	107.67
GA	GA	OI	230013103	1223	DIR	157.01	0.00000134	237.61
GA	GA	OI	230013103	1232	DIR	2058.13	0.00001751	3114.60
GA	GA	OI	230013103	1233	DIR	5260.25	0.00004476	7960.42
GA	GA	OI	230013103	1242	DIR	2220.26	0.00001889	3359.96
GA	GA	OI	230013103	1243	DIR	7894.11	0.00006717	11946.28
GA	GA	OI	230013103	1252	DIR	460.41	0.00000392	696.75
GA	GA	OI	230013103	1253	DIR	3673.24	0.00003126	5558.77
GA	GA	OI	230013103	1283	DIR	560.02	0.00000477	847.49
GA	GA	OI	230013500	1113	DIR	22139.44	0.00018839	33503.97
GA	GA	OI	230013500	1223	DIR	51.64	0.00000044	78.15
GA	GA	OI	230013500	1243	DIR	1550.04	0.00001319	2345.70
GA	GA	OI	230013500	1253	DIR	1693.55	0.00001441	2562.88
GA	GA	OI	250011100	1113	DIR	164802.18	0.00140232	249397.78
GA	GA	OI	250011100	1133	DIR	400.00	0.00000340	605.33
GA	GA	OI	250011100	1153	DIR	1269.12	0.00001080	1920.58
GA	GA	OI	250011100	1223	DIR	366.83	0.00000312	555.13
GA	GA	OI	250011100	1233	DIR	11460.64	0.00009752	17343.57
GA	GA	OI	250011100	1243	DIR	19207.10	0.00016344	29066.41
GA	GA	OI	250011100	1253	DIR	12281.69	0.00010451	18586.08
GA	GA	OI	250011100	1283	DIR	4761.26	0.00004051	7205.29

09 DEC 1994

GA	GA	OI	250013100	1113	DIR	2338.56	0.00001990	3538.98
GA	GA	OI	250013100	1223	DIR	5.64	0.00000005	8.54
GA	GA	OI	250013100	1243	DIR	301.60	0.00000257	456.42
GA	GA	OI	250013100	1253	DIR	178.96	0.00000152	270.82
GA	GA	OI	250013100	1283	DIR	23.44	0.00000020	35.47
GA	GA	OI	273013200	1153	DIR	5222.77	0.00004444	7903.70
GA	GA	OI	273013200	1253	DIR	308.86	0.00000263	467.40
GA	GA	OI	751014104	1123	G+A	4152.95	0.00003534	6284.73
GA	GA	OI	751014104	1129	G+A	285.30	0.00000243	431.75
GA	GA	OI	751014104	1253	G+A	326.07	0.00000277	493.45
GA	GA	OI	751014106	1113	G+A	1231.20	0.00001048	1863.19
GA	GA	OI	751014106	1123	G+A	6049.45	0.00005148	9154.73
GA	GA	OI	751014106	1223	G+A	19.39	0.00000016	29.34
GA	GA	OI	751014106	1243	G+A	938.87	0.00000799	1420.81
GA	GA	OI	751014106	1253	G+A	557.01	0.00000474	842.93
GA	GA	OI	761014100	0011	OUT	0.00	0.00000000	0.00
GA	GA	OM	212012100	1112	IND	1183.60	0.00001007	1791.16
GA	GA	OM	212012100	1113	IND	25510.04	0.00021707	38604.75
GA	GA	OM	212012100	1222	IND	2.80	0.00000002	4.24
GA	GA	OM	212012100	1223	IND	54.77	0.00000047	82.88
GA	GA	OM	212012100	1232	IND	78.00	0.00000066	118.04
GA	GA	OM	212012100	1233	IND	2022.09	0.00001721	3060.06
GA	GA	OM	212012100	1242	IND	92.00	0.00000078	139.23
GA	GA	OM	212012100	1243	IND	2463.73	0.00002096	3728.40
GA	GA	OM	212012100	1252	IND	19.20	0.00000016	29.06
GA	GA	OM	212012100	1253	IND	1095.65	0.00000932	1658.06
GA	GA	OM	212012100	1283	IND	379.41	0.00000323	574.17
GA	GA	OM	212022100	1113	IND	9.96	0.00000008	15.07
GA	GA	OM	212022100	1223	IND	0.03	.25527E-9	0.05
GA	GA	OM	212022100	1233	IND	1.97	0.00000002	2.98
GA	GA	OM	212022100	1243	IND	1.45	0.00000001	2.19
GA	GA	OM	212022100	1253	IND	0.86	0.00000001	1.30
GA	GA	OM	212022100	1283	IND	0.11	.93600E-9	0.17
GA	GA	OM	212032100	1113	IND	12974.46	0.00011040	19634.46
GA	GA	OM	212032100	1223	IND	30.60	0.00000026	46.31
GA	GA	OM	212032100	1233	IND	1183.04	0.00001007	1790.31
GA	GA	OM	212032100	1243	IND	1255.71	0.00001068	1900.29
GA	GA	OM	212032100	1253	IND	599.25	0.00000510	906.85
GA	GA	OM	212032100	1283	IND	190.27	0.00000162	287.94
GA	GA	OM	212042100	1113	IND	219.23	0.00000187	331.76
GA	GA	OM	212042100	1223	IND	0.55	.46800E-8	0.83
GA	GA	OM	212042100	1243	IND	15.40	0.00000013	23.31
GA	GA	OM	212042100	1253	IND	3.19	0.00000003	4.83
GA	GA	OM	230011100	1113	DIR	1329361.50	0.01131167	2011744.07
GA	GA	OM	230011100	1119	DIR	2385.92	0.00002030	3610.65
GA	GA	OM	230011100	1123	DIR	2527.20	0.00002150	3824.45
GA	GA	OM	230011100	1133	DIR	5376.00	0.00004574	8135.59
GA	GA	OM	230011100	1153	DIR	351.84	0.00000299	532.45
GA	GA	OM	230011100	1223	DIR	2697.57	0.00002295	4082.28
GA	GA	OM	230011100	1233	DIR	86306.16	0.00073439	130608.50
GA	GA	OM	230011100	1243	DIR	107837.60	0.00091760	163192.37
GA	GA	OM	230011100	1253	DIR	41893.08	0.00035647	63397.47
GA	GA	OM	230011100	1283	DIR	10595.47	0.00009016	16034.29
GA	GA	OM	230011103	1113	DIR	149223.98	0.00126976	225823.04
GA	GA	OM	230011103	1133	DIR	381.00	0.00000324	576.57
GA	GA	OM	230011103	1153	DIR	43.98	0.00000037	66.56
GA	GA	OM	230011103	1223	DIR	343.87	0.00000293	520.38
GA	GA	OM	230011103	1233	DIR	9143.03	0.00007780	13836.29
GA	GA	OM	230011103	1243	DIR	12428.61	0.00010576	18808.41
GA	GA	OM	230011103	1253	DIR	5351.70	0.00004554	8098.81

350 09 DEC 1994

GA	GA	OM	230011103	1283	DIR	1536.48	0.00001307	2325.18
GA	GA	OM	230011500	1113	DIR	238040.22	0.00202551	360230.08
GA	GA	OM	230011500	1133	DIR	1784.00	0.00001518	2699.76
GA	GA	OM	230011500	1153	DIR	3150.05	0.00002680	4767.02
GA	GA	OM	230011500	1223	DIR	538.56	0.00000458	815.01
GA	GA	OM	230011500	1233	DIR	24430.88	0.00020788	36971.64
GA	GA	OM	230011500	1243	DIR	20534.72	0.00017473	31075.52
GA	GA	OM	230011500	1253	DIR	8501.44	0.00007234	12865.37
GA	GA	OM	230011500	1283	DIR	2057.89	0.00001751	3114.24
GA	GA	OM	230013100	1112	DIR	93828.08	0.00079839	141991.54
GA	GA	OM	230013100	1113	DIR	228607.17	0.00194524	345954.90
GA	GA	OM	230013100	1119	DIR	16183.55	0.00013771	24490.83
GA	GA	OM	230013100	1133	DIR	2822.00	0.00002401	4270.58
GA	GA	OM	230013100	1153	DIR	393.06	0.00000334	594.82
GA	GA	OM	230013100	1222	DIR	212.46	0.00000181	321.52
GA	GA	OM	230013100	1223	DIR	516.25	0.00000439	781.25
GA	GA	OM	230013100	1232	DIR	5561.99	0.00004733	8417.05
GA	GA	OM	230013100	1233	DIR	12108.62	0.00010303	18324.17
GA	GA	OM	230013100	1242	DIR	6560.29	0.00005582	9927.79
GA	GA	OM	230013100	1243	DIR	19834.43	0.00016877	30015.76
GA	GA	OM	230013100	1252	DIR	1857.25	0.00001580	2810.61
GA	GA	OM	230013100	1253	DIR	8105.72	0.00006897	12266.52
GA	GA	OM	230013100	1283	DIR	3561.60	0.00003031	5389.83
GA	GA	OM	230013500	1113	DIR	24706.08	0.00021023	37388.11
GA	GA	OM	230013500	1133	DIR	285.00	0.00000243	431.30
GA	GA	OM	230013500	1233	DIR	1226.32	0.00001043	1855.81
GA	GA	OM	230013500	1243	DIR	1729.33	0.00001472	2617.02
GA	GA	OM	230013500	1253	DIR	366.45	0.00000312	554.55
GA	GA	OM	230014100	1113	DIR	663.97	0.00000565	1004.80
GA	GA	OM	230014100	1223	DIR	1.36	0.00000001	2.06
GA	GA	OM	230014100	1233	DIR	67.13	0.00000057	101.59
GA	GA	OM	230014100	1243	DIR	46.34	0.00000039	70.13
GA	GA	OM	230014100	1253	DIR	9.58	0.00000008	14.50
GA	GA	OM	250011100	1113	DIR	49930.00	0.00042486	75559.87
GA	GA	OM	250011100	1223	DIR	116.15	0.00000099	175.77
GA	GA	OM	250011100	1233	DIR	3920.84	0.00003336	5933.47
GA	GA	OM	250011100	1243	DIR	5117.66	0.00004355	7744.64
GA	GA	OM	250011100	1253	DIR	2432.80	0.00002070	3681.60
GA	GA	OM	250011100	1283	DIR	989.53	0.00000842	1497.47
GA	GA	OM	751014104	1123	G+A	2159.76	0.00001838	3268.40
GA	GA	OM	751014104	1253	G+A	98.67	0.00000084	149.32
GA	GA	OM	761014100	0011	OUT	0.00	0.00000000	0.00
GA	GA	OP	211013100	1112	IND	119964.65	0.00102079	181544.43
GA	GA	OP	211013100	1113	IND	1054142.09	0.00896980	1595250.12
GA	GA	OP	211013100	1119	IND	49.10	0.00000042	74.30
GA	GA	OP	211013100	1123	IND	10183.52	0.00008665	15410.88
GA	GA	OP	211013100	1129	IND	36.45	0.00000031	55.16
GA	GA	OP	211013100	1132	IND	615.00	0.00000523	930.69
GA	GA	OP	211013100	1133	IND	14044.00	0.00011950	21253.01
GA	GA	OP	211013100	1153	IND	299.08	0.00000254	452.60
GA	GA	OP	211013100	1163	IND	47.16	0.00000040	71.37
GA	GA	OP	211013100	1222	IND	270.43	0.00000230	409.25
GA	GA	OP	211013100	1223	IND	2254.97	0.00001919	3412.48
GA	GA	OP	211013100	1232	IND	5683.27	0.00004836	8600.58
GA	GA	OP	211013100	1233	IND	57210.85	0.00048681	86578.10
GA	GA	OP	211013100	1242	IND	10850.33	0.00009233	16419.98
GA	GA	OP	211013100	1243	IND	96944.10	0.00082491	146707.06
GA	GA	OP	211013100	1252	IND	4283.82	0.00003645	6482.77
GA	GA	OP	211013100	1253	IND	42425.50	0.00036100	64203.19
GA	GA	OP	211013100	1282	IND	2054.92	0.00001749	3109.74

A	GA	OP	211013100	1283	IND	12085.45	0.00010284	18289.11
A	GA	OP	211013103	1113	IND	3450.56	0.00002936	5221.79
A	GA	OP	211013103	1233	IND	574.60	0.00000489	869.55
A	GA	OP	211013103	1243	IND	445.39	0.00000379	674.02
A	GA	OP	211013103	1253	IND	263.54	0.00000224	398.82
A	GA	OP	211013103	1283	IND	34.94	0.00000030	52.88
A	GA	OP	212012100	1113	IND	325.20	0.00000277	492.13
A	GA	OP	212012100	1223	IND	0.32	.27229E-8	0.48
A	GA	OP	212012100	1233	IND	7.16	0.00000006	10.84
A	GA	OP	212012100	1243	IND	40.44	0.00000034	61.20
A	GA	OP	212012100	1253	IND	20.23	0.00000017	30.61
A	GA	OP	212012100	1283	IND	11.90	0.00000010	18.01
A	GA	OP	212032100	1112	IND	1533.44	0.00001305	2320.58
A	GA	OP	212032100	1113	IND	18096.48	0.00015398	27385.69
A	GA	OP	212032100	1123	IND	129.60	0.00000110	196.13
A	GA	OP	212032100	1222	IND	3.36	0.00000003	5.08
A	GA	OP	212032100	1223	IND	40.53	0.00000034	61.33
A	GA	OP	212032100	1232	IND	96.40	0.00000082	145.88
A	GA	OP	212032100	1233	IND	1007.82	0.00000858	1525.15
A	GA	OP	212032100	1242	IND	197.76	0.00000168	299.27
A	GA	OP	212032100	1243	IND	1999.93	0.00001702	3026.53
A	GA	OP	212032100	1252	IND	117.20	0.00000100	177.36
A	GA	OP	212032100	1253	IND	1058.54	0.00000901	1601.91
A	GA	OP	212032100	1282	IND	76.64	0.00000065	115.98
A	GA	OP	212032100	1283	IND	270.16	0.00000230	408.84
A	GA	OP	230013500	1113	DIR	177405.60	0.00150956	268470.74
A	GA	OP	230013500	1133	DIR	1900.00	0.00001617	2875.30
A	GA	OP	230013500	1223	DIR	356.11	0.00000303	538.91
A	GA	OP	230013500	1233	DIR	9664.86	0.00008224	14625.99
A	GA	OP	230013500	1243	DIR	15364.25	0.00013074	23250.97
A	GA	OP	230013500	1253	DIR	5763.35	0.00004904	8721.77
A	GA	OP	230013500	1283	DIR	1474.40	0.00001255	2231.23
A	GA	OP	250013100	1113	DIR	25951.20	0.00022082	39272.37
A	GA	OP	250013100	1133	DIR	700.00	0.00000596	1059.32
A	GA	OP	250013100	1223	DIR	59.47	0.00000051	90.00
A	GA	OP	250013100	1243	DIR	3347.44	0.00002848	5065.73
A	GA	OP	250013100	1253	DIR	2080.55	0.00001770	3148.53
A	GA	OP	250013100	1283	DIR	174.36	0.00000148	263.86
A	GA	OP	711033800	1113	DIR	0.00	0.00000000	0.00
A	GA	OP	711033800	1223	DIR	0.00	0.00000000	0.00
A	GA	OP	711033800	1233	DIR	0.00	0.00000000	0.00
A	GA	OP	711033800	1243	DIR	0.00	0.00000000	0.00
A	GA	OP	711033800	1253	DIR	0.00	0.00000000	0.00
A	GA	OP	751014101	1123	G+A	3339.84	0.00002842	5054.23
A	GA	OP	751014101	1253	G+A	255.52	0.00000217	386.68
A	GA	OP	751014104	1123	G+A	1658.30	0.00001411	2509.53
A	GA	OP	751014104	1253	G+A	126.74	0.00000108	191.80
A	GA	OP	761014100	0011	OUT	0.00	0.00000000	0.00
A	GA	OS	212012100	1113	IND	17940.37	0.00015266	27149.45
A	GA	OS	212012100	1153	IND	0.16	.13614E-8	0.24
A	GA	OS	212012100	1223	IND	39.63	0.00000034	59.97
A	GA	OS	212012100	1233	IND	1266.98	0.00001078	1917.34
A	GA	OS	212012100	1243	IND	1890.54	0.00001609	2860.98
A	GA	OS	212012100	1253	IND	1009.22	0.00000859	1527.27
A	GA	OS	212012100	1283	IND	110.10	0.00000094	166.62
A	GA	OS	230011500	1113	DIR	42912.40	0.00036515	64940.02
A	GA	OS	230011500	1223	DIR	103.32	0.00000088	156.36
A	GA	OS	230011500	1233	DIR	5533.44	0.00004708	8373.84
A	GA	OS	230011500	1243	DIR	4794.43	0.00004080	7255.49
A	GA	OS	230011500	1253	DIR	2482.62	0.00002112	3756.99

GA	GA	OS	230011500	1283	DIR	299.51	0.00000255	453.25
GA	GA	OS	230011700	1113	DIR	614055.27	0.00522506	929259.68
GA	GA	OS	230011700	1119	DIR	2575.21	0.00002191	3897.11
GA	GA	OS	230011700	1133	DIR	2479.00	0.00002109	3751.51
GA	GA	OS	230011700	1143	DIR	3686.24	0.00003137	5578.45
GA	GA	OS	230011700	1153	DIR	1292.03	0.00001099	1955.25
GA	GA	OS	230011700	1163	DIR	9174.23	0.00007806	13883.51
GA	GA	OS	230011700	1223	DIR	1253.54	0.00001067	1897.00
GA	GA	OS	230011700	1233	DIR	54756.68	0.00046593	82864.16
GA	GA	OS	230011700	1243	DIR	57699.40	0.00049097	87317.43
GA	GA	OS	230011700	1253	DIR	26077.66	0.00022190	39463.74
GA	GA	OS	230011700	1283	DIR	4508.75	0.00003837	6823.16
GA	GA	OS	230011703	1113	DIR	63087.04	0.00053681	95470.63
GA	GA	OS	230011703	1133	DIR	315.00	0.00000268	476.69
GA	GA	OS	230011703	1143	DIR	220.16	0.00000187	333.17
GA	GA	OS	230011703	1163	DIR	378.42	0.00000322	572.67
GA	GA	OS	230011703	1223	DIR	146.63	0.00000125	221.90
GA	GA	OS	230011703	1233	DIR	6285.72	0.00005349	9512.28
GA	GA	OS	230011703	1243	DIR	4420.79	0.00003762	6690.05
GA	GA	OS	230011703	1253	DIR	932.28	0.00000793	1410.83
GA	GA	OS	230013500	1113	DIR	724.32	0.00000616	1096.13
GA	GA	OS	230013500	1223	DIR	0.88	0.00000001	1.33
GA	GA	OS	230013500	1233	DIR	43.60	0.00000037	65.98
GA	GA	OS	230013500	1243	DIR	26.26	0.00000022	39.74
GA	GA	OS	230013500	1253	DIR	5.34	0.00000005	8.08
GA	GA	OS	230013700	1113	DIR	251137.08	0.00213695	380049.77
GA	GA	OS	230013700	1133	DIR	907.00	0.00000772	1372.58
GA	GA	OS	230013700	1153	DIR	412.08	0.00000351	623.61
GA	GA	OS	230013700	1223	DIR	560.57	0.00000477	848.32
GA	GA	OS	230013700	1233	DIR	17022.19	0.00014484	25759.95
GA	GA	OS	230013700	1243	DIR	22737.69	0.00019348	34409.31
GA	GA	OS	230013700	1253	DIR	12450.91	0.00010595	18842.16
GA	GA	OS	230013700	1283	DIR	1676.35	0.00001426	2536.85
GA	GA	OS	230013703	1113	DIR	25215.74	0.00021456	38159.38
GA	GA	OS	230013703	1133	DIR	535.00	0.00000455	809.62
GA	GA	OS	230013703	1223	DIR	57.95	0.00000049	87.70
GA	GA	OS	230013703	1233	DIR	1781.10	0.00001516	2695.37
GA	GA	OS	230013703	1243	DIR	1767.16	0.00001504	2674.27
GA	GA	OS	230013703	1253	DIR	380.52	0.00000324	575.85
GA	GA	OS	751014101	1123	G+A	4037.00	0.00003435	6109.26
GA	GA	OS	751014101	1129	G+A	61.74	0.00000053	93.43
GA	GA	OS	751014101	1163	G+A	50.96	0.00000043	77.12
GA	GA	OS	751014101	1253	G+A	318.30	0.00000271	481.69
GA	GA	OS	751014104	1123	G+A	1533.52	0.00001305	2320.70
GA	GA	OS	751014104	1129	G+A	41.67	0.00000035	63.06
GA	GA	OS	751014104	1253	G+A	120.83	0.00000103	182.85
GA	GA	OS	751014106	1113	G+A	519.12	0.00000442	785.59
GA	GA	OS	751014106	1123	G+A	11123.80	0.00009465	16833.82
GA	GA	OS	751014106	1163	G+A	1.62	0.00000001	2.45
GA	GA	OS	751014106	1223	G+A	31.49	0.00000027	47.65
GA	GA	OS	751014106	1243	G+A	1501.69	0.00001278	2272.53
GA	GA	OS	751014106	1253	G+A	890.75	0.00000758	1347.99
GA	GA	OS	761014100	0011	OUT	0.00	0.00000000	0.00
GA	GA	P	111013100	1112	IND	94506.64	0.00080417	143018.41
GA	GA	P	111013100	1113	IND	46373.00	0.00039459	70177.00
GA	GA	P	111013100	1133	IND	525.00	0.00000447	794.49
GA	GA	P	111013100	1222	IND	208.81	0.00000178	316.00
GA	GA	P	111013100	1223	IND	117.34	0.00000100	177.57
GA	GA	P	111013100	1232	IND	3238.43	0.00002756	4900.77
GA	GA	P	111013100	1233	IND	2084.73	0.00001774	3154.86

353 09 DEC

A	GA	P	111013100	1242	IND	6613.68	0.00005628	10008.59
A	GA	P	111013100	1243	IND	4726.16	0.00004022	7152.17
A	GA	P	111013100	1252	IND	1370.47	0.00001166	2073.95
A	GA	P	111013100	1253	IND	2205.08	0.00001876	3336.98
A	GA	P	111013800	1112	DIR	0.00	0.00000000	0.00
A	GA	P	111013800	1222	DIR	0.00	0.00000000	0.00
A	GA	P	111013800	1232	DIR	0.00	0.00000000	0.00
A	GA	P	111013800	1242	DIR	0.00	0.00000000	0.00
A	GA	P	111013800	1252	DIR	0.00	0.00000000	0.00
A	GA	P	112012400	1112	IND	4467.68	0.00003802	6761.01
A	GA	P	112012400	1113	IND	17419.05	0.00014822	26360.53
A	GA	P	112012400	1222	IND	9.92	0.00000008	15.01
A	GA	P	112012400	1223	IND	41.56	0.00000035	62.89
A	GA	P	112012400	1232	IND	150.24	0.00000128	227.36
A	GA	P	112012400	1233	IND	1794.03	0.00001527	2714.93
A	GA	P	112012400	1242	IND	325.68	0.00000277	492.86
A	GA	P	112012400	1243	IND	2240.02	0.00001906	3389.86
A	GA	P	112012400	1252	IND	67.36	0.00000057	101.94
A	GA	P	112012400	1253	IND	1329.85	0.00001132	2012.48
A	GA	P	171013100	1113	DIR	7636.61	0.00006498	11556.60
A	GA	P	171013100	1223	DIR	17.70	0.00000015	26.79
A	GA	P	171013100	1233	DIR	413.76	0.00000352	626.15
A	GA	P	171013100	1243	DIR	762.34	0.00000649	1153.66
A	GA	P	171013100	1253	DIR	356.65	0.00000303	539.72
A	GA	P	171013100	1283	DIR	103.01	0.00000088	155.89
A	GA	P	761014100	0011	OUT	0.00	0.00000000	0.00
A	GA	P	91220####	1263	G+A	56729.00	0.00048271	85848.91
A	GA	P	912202100	1253	G+A	818.28	0.00000696	1238.32
A	GA	PA	111013100	1112	IND	42630.24	0.00036274	64513.03
A	GA	PA	111013100	1113	IND	239610.13	0.00203887	362605.85
A	GA	PA	111013100	1133	IND	500.00	0.00000425	756.66
A	GA	PA	111013100	1153	IND	131.94	0.00000112	199.67
A	GA	PA	111013100	1222	IND	95.26	0.00000081	144.16
A	GA	PA	111013100	1223	IND	453.77	0.00000386	686.70
A	GA	PA	111013100	1232	IND	2680.51	0.00002281	4056.46
A	GA	PA	111013100	1233	IND	16972.16	0.00014442	25684.24
A	GA	PA	111013100	1242	IND	2983.76	0.00002539	4515.37
A	GA	PA	111013100	1243	IND	21689.42	0.00018456	32822.95
A	GA	PA	111013100	1252	IND	618.22	0.00000526	935.56
A	GA	PA	111013100	1253	IND	8646.71	0.00007358	13085.20
A	GA	PA	111013100	1283	IND	3123.61	0.00002658	4727.01
A	GA	PA	112012400	1112	IND	1172.40	0.00000998	1774.21
A	GA	PA	112012400	1113	IND	5955.76	0.00005068	9012.95
A	GA	PA	112012400	1222	IND	2.80	0.00000002	4.24
A	GA	PA	112012400	1223	IND	8.35	0.00000007	12.64
A	GA	PA	112012400	1232	IND	68.00	0.00000058	102.91
A	GA	PA	112012400	1233	IND	403.95	0.00000344	611.30
A	GA	PA	112012400	1242	IND	84.80	0.00000072	128.33
A	GA	PA	112012400	1243	IND	783.44	0.00000667	1185.59
A	GA	PA	112012400	1252	IND	17.60	0.00000015	26.63
A	GA	PA	112012400	1253	IND	458.01	0.00000390	693.11
A	GA	PA	112012400	1283	IND	288.32	0.00000245	436.32
A	GA	PA	121013400	1112	DIR	34713.51	0.00029538	52532.51
A	GA	PA	121013400	1113	DIR	178498.70	0.00151886	270124.94
A	GA	PA	121013400	1123	DIR	28334.32	0.00024110	42878.78
A	GA	PA	121013400	1133	DIR	643.00	0.00000547	973.06
A	GA	PA	121013400	1222	DIR	78.21	0.00000067	118.36
A	GA	PA	121013400	1223	DIR	480.97	0.00000409	727.86
A	GA	PA	121013400	1233	DIR	6489.98	0.00005522	9821.39
A	GA	PA	121013400	1242	DIR	4472.71	0.00003806	6768.62

354 09 DEC

GA	GA	PA	121013400	1243	DIR	16553.31	0.00014085	25050.39
GA	GA	PA	121013400	1252	DIR	2652.51	0.00002257	4014.09
GA	GA	PA	121013400	1253	DIR	5427.89	0.00004619	8214.11
GA	GA	PA	121013400	1282	DIR	1733.56	0.00001475	2623.42
GA	GA	PA	121013400	1283	DIR	1162.80	0.00000989	1759.68
GA	GA	PA	121013403	1113	DIR	14776.56	0.00012574	22361.61
GA	GA	PA	121013403	1223	DIR	39.39	0.00000034	59.61
GA	GA	PA	121013403	1233	DIR	827.77	0.00000704	1252.68
GA	GA	PA	121013403	1243	DIR	1036.88	0.00000882	1569.13
GA	GA	PA	121013403	1253	DIR	215.60	0.00000183	326.27
GA	GA	PA	121013403	1283	DIR	10.66	0.00000009	16.13
GA	GA	PA	121041100	1113	DIR	221204.82	0.00188225	334752.80
GA	GA	PA	121041100	1133	DIR	700.00	0.00000596	1059.32
GA	GA	PA	121041100	1153	DIR	25.14	0.00000021	38.04
GA	GA	PA	121041100	1223	DIR	414.42	0.00000353	627.15
GA	GA	PA	121041100	1233	DIR	12314.96	0.00010479	18636.43
GA	GA	PA	121041100	1243	DIR	21849.33	0.00018592	33064.94
GA	GA	PA	121041100	1253	DIR	9930.90	0.00008450	15028.59
GA	GA	PA	121041100	1283	DIR	5021.39	0.00004273	7598.95
GA	GA	PA	121041103	1113	DIR	30086.45	0.00025601	45530.31
GA	GA	PA	121041103	1223	DIR	68.84	0.00000059	104.18
GA	GA	PA	121041103	1233	DIR	2699.15	0.00002297	4084.67
GA	GA	PA	121041103	1243	DIR	3896.63	0.00003316	5896.83
GA	GA	PA	121041103	1253	DIR	2311.44	0.00001967	3497.94
GA	GA	PA	121041103	1283	DIR	1510.04	0.00001285	2285.17
GA	GA	PA	121043100	1112	DIR	96735.34	0.00082313	146391.14
GA	GA	PA	121043100	1113	DIR	16904.57	0.00014384	25581.96
GA	GA	PA	121043100	1222	DIR	216.58	0.00000184	327.75
GA	GA	PA	121043100	1223	DIR	41.33	0.00000035	62.55
GA	GA	PA	121043100	1232	DIR	2609.64	0.00002221	3949.21
GA	GA	PA	121043100	1233	DIR	2680.94	0.00002281	4057.11
GA	GA	PA	121043100	1242	DIR	6765.54	0.00005757	10238.40
GA	GA	PA	121043100	1243	DIR	2212.64	0.00001883	3348.42
GA	GA	PA	121043100	1252	DIR	1401.49	0.00001193	2120.90
GA	GA	PA	121043100	1253	DIR	1235.24	0.00001051	1869.31
GA	GA	PA	121043100	1283	DIR	171.45	0.00000146	259.46
GA	GA	PA	125023100	1113	DIR	12616.64	0.00010736	19092.96
GA	GA	PA	125023100	1133	DIR	900.00	0.00000766	1361.98
GA	GA	PA	125023100	1223	DIR	28.64	0.00000024	43.34
GA	GA	PA	125023100	1233	DIR	1247.60	0.00001062	1888.01
GA	GA	PA	125023100	1243	DIR	1627.84	0.00001385	2463.44
GA	GA	PA	125023100	1253	DIR	1034.38	0.00000880	1565.34
GA	GA	PA	125023100	1283	DIR	631.20	0.00000537	955.21
GA	GA	PA	150013400	1113	DIR	16364.35	0.00013925	24764.43
GA	GA	PA	150013400	1223	DIR	37.58	0.00000032	56.87
GA	GA	PA	150013400	1233	DIR	308.41	0.00000262	466.72
GA	GA	PA	150013400	1243	DIR	1641.83	0.00001397	2484.61
GA	GA	PA	150013400	1253	DIR	756.09	0.00000643	1144.20
GA	GA	PA	150013400	1283	DIR	83.55	0.00000071	126.44
GA	GA	PA	173013200	1113	DIR	35825.50	0.00030484	54215.30
GA	GA	PA	173013200	1223	DIR	81.68	0.00000070	123.61
GA	GA	PA	173013200	1233	DIR	1227.14	0.00001044	1857.05
GA	GA	PA	173013200	1243	DIR	2510.72	0.00002136	3799.51
GA	GA	PA	173013200	1253	DIR	520.07	0.00000443	787.03
GA	GA	PA	751014104	1123	G+A	1533.52	0.00001305	2320.70
GA	GA	PA	751014104	1253	G+A	117.64	0.00000100	178.03
GA	GA	PC	112012400	1112	IND	979.60	0.00000834	1482.44
GA	GA	PC	112012400	1113	IND	27434.68	0.00023344	41517.34
GA	GA	PC	112012400	1153	IND	65.36	0.00000056	98.91
GA	GA	PC	112012400	1223	IND	60.71	0.00000052	91.87

355 09 DEC

A	GA	PC	112012400	1232	IND	66.00	0.00000056	99.88
A	GA	PC	112012400	1233	IND	1597.40	0.00001359	2417.37
A	GA	PC	112012400	1242	IND	68.40	0.00000058	103.51
A	GA	PC	112012400	1243	IND	2818.22	0.00002398	4264.86
A	GA	PC	112012400	1252	IND	14.40	0.00000012	21.79
A	GA	PC	112012400	1253	IND	1386.19	0.00001180	2097.74
A	GA	PC	112012400	1283	IND	97.86	0.00000083	148.09
A	GA	PC	121011300	1113	DIR	1615574.80	0.01374708	2444875.25
A	GA	PC	121011300	1119	DIR	8.86	0.00000008	13.41
A	GA	PC	121011300	1133	DIR	1500.00	0.00001276	2269.97
A	GA	PC	121011300	1143	DIR	4408.81	0.00003751	6671.92
A	GA	PC	121011300	1153	DIR	75372.06	0.00064135	114061.75
A	GA	PC	121011300	1223	DIR	3572.24	0.00003040	5405.93
A	GA	PC	121011300	1233	DIR	117428.71	0.00099921	177706.75
A	GA	PC	121011300	1243	DIR	148448.08	0.00126316	224648.86
A	GA	PC	121011300	1253	DIR	66864.69	0.00056896	101187.41
A	GA	PC	121011300	1283	DIR	17161.72	0.00014603	25971.11
A	GA	PC	121013300	1112	DIR	119741.90	0.00101890	181207.34
A	GA	PC	121013300	1113	DIR	207761.50	0.00176786	314408.81
A	GA	PC	121013300	1132	DIR	300.00	0.00000255	453.99
A	GA	PC	121013300	1133	DIR	600.00	0.00000511	907.99
A	GA	PC	121013300	1143	DIR	316.80	0.00000270	479.42
A	GA	PC	121013300	1153	DIR	3022.99	0.00002572	4574.74
A	GA	PC	121013300	1222	DIR	182.27	0.00000155	275.83
A	GA	PC	121013300	1223	DIR	384.16	0.00000327	581.36
A	GA	PC	121013300	1232	DIR	7554.11	0.00006428	11431.76
A	GA	PC	121013300	1233	DIR	10716.13	0.00009118	16216.89
A	GA	PC	121013300	1242	DIR	8380.86	0.00007131	12682.89
A	GA	PC	121013300	1243	DIR	17945.94	0.00015270	27157.88
A	GA	PC	121013300	1252	DIR	1740.61	0.00001481	2634.09
A	GA	PC	121013300	1253	DIR	6728.69	0.00005726	10182.63
A	GA	PC	121013300	1283	DIR	2314.55	0.00001969	3502.65
A	GA	PC	121013303	1113	DIR	15340.80	0.00013054	23215.48
A	GA	PC	121013303	1133	DIR	50.00	0.00000043	75.67
A	GA	PC	121013303	1223	DIR	35.36	0.00000030	53.51
A	GA	PC	121013303	1233	DIR	1100.88	0.00000937	1665.98
A	GA	PC	121013303	1243	DIR	1079.12	0.00000918	1633.05
A	GA	PC	121013303	1253	DIR	224.09	0.00000191	339.12
A	GA	PC	130031100	1113	DIR	486461.73	0.00413935	736170.33
A	GA	PC	130031100	1133	DIR	425.00	0.00000362	643.16
A	GA	PC	130031100	1143	DIR	346.80	0.00000295	524.82
A	GA	PC	130031100	1153	DIR	14654.14	0.00012469	22176.34
A	GA	PC	130031100	1223	DIR	953.26	0.00000811	1442.58
A	GA	PC	130031100	1233	DIR	27581.22	0.00023469	41739.10
A	GA	PC	130031100	1243	DIR	38900.59	0.00033101	58868.89
A	GA	PC	130031100	1253	DIR	14235.55	0.00012113	21542.89
A	GA	PC	130031100	1283	DIR	3244.09	0.00002760	4909.33
A	GA	PC	130033100	1113	DIR	101812.24	0.00086633	154074.10
A	GA	PC	130033100	1133	DIR	75.00	0.00000064	113.50
A	GA	PC	130033100	1153	DIR	256.84	0.00000219	388.68
A	GA	PC	130033100	1223	DIR	235.60	0.00000200	356.54
A	GA	PC	130033100	1233	DIR	5138.11	0.00004372	7775.58
A	GA	PC	130033100	1243	DIR	7876.85	0.00006702	11920.16
A	GA	PC	130033100	1253	DIR	2494.05	0.00002122	3774.29
A	GA	PC	130033100	1283	DIR	241.40	0.00000205	365.31
A	GA	PC	150011300	1113	DIR	134809.30	0.00114711	204009.07
A	GA	PC	150011300	1133	DIR	275.00	0.00000234	416.16
A	GA	PC	150011300	1143	DIR	33.52	0.00000029	50.73
A	GA	PC	150011300	1153	DIR	2297.87	0.00001955	3477.40
A	GA	PC	150011300	1223	DIR	246.10	0.00000209	372.43

09 DEC 1991

DGSC

GA	GA	PC	150011300	1233	DIR	11084.16	0.00009432	16773.84
GA	GA	PC	150011300	1243	DIR	11998.60	0.00010210	18157.67
GA	GA	PC	150011300	1253	DIR	5432.14	0.00004622	8220.54
GA	GA	PC	150011300	1283	DIR	872.04	0.00000742	1319.67
GA	GA	PC	150013100	1113	DIR	10339.92	0.00008798	15647.57
GA	GA	PC	150013100	1133	DIR	50.00	0.00000043	75.67
GA	GA	PC	150013100	1233	DIR	1012.31	0.00000861	1531.94
GA	GA	PC	150013100	1243	DIR	711.34	0.00000605	1076.48
GA	GA	PC	150013100	1253	DIR	150.68	0.00000128	228.03
GA	GA	PC	150013300	1113	DIR	3988.06	0.00003393	6035.20
GA	GA	PC	150013300	1143	DIR	120.72	0.00000103	182.69
GA	GA	PC	150013300	1153	DIR	371.30	0.00000316	561.89
GA	GA	PC	150013300	1223	DIR	11.62	0.00000010	17.58
GA	GA	PC	150013300	1233	DIR	715.64	0.00000609	1082.99
GA	GA	PC	150013300	1243	DIR	342.75	0.00000292	518.69
GA	GA	PC	150013300	1253	DIR	304.80	0.00000259	461.26
GA	GA	PC	150013300	1283	DIR	0.68	0.00000001	1.03
GA	GA	PC	751014102	1113	G+A	5291.11	0.00004502	8007.12
GA	GA	PC	751014102	1153	G+A	124.43	0.00000106	188.30
GA	GA	PC	751014102	1223	G+A	11.24	0.00000010	17.01
GA	GA	PC	751014102	1233	G+A	937.21	0.00000797	1418.29
GA	GA	PC	751014102	1243	G+A	682.38	0.00000581	1032.66
GA	GA	PC	751014102	1253	G+A	409.58	0.00000349	619.82
GA	GA	PC	751014102	1283	G+A	34.20	0.00000029	51.76
GA	GA	PC	751014104	1123	G+A	2105.28	0.00001791	3185.95
GA	GA	PC	751014104	1129	G+A	163.46	0.00000139	247.37
GA	GA	PC	751014104	1253	G+A	174.22	0.00000148	263.65
GA	GA	PC	761014300	0011	OUT	0.00	0.00000000	0.00
GA	GA	PD	111013800	1113	DIR	0.00	0.00000000	0.00
GA	GA	PD	111013800	1223	DIR	0.00	0.00000000	0.00
GA	GA	PD	111013800	1233	DIR	0.00	0.00000000	0.00
GA	GA	PD	111013800	1243	DIR	0.00	0.00000000	0.00
GA	GA	PD	111013800	1253	DIR	0.00	0.00000000	0.00
GA	GA	PD	112012400	1112	IND	2758.29	0.00002347	4174.16
GA	GA	PD	112012400	1113	IND	31544.61	0.00026842	47736.96
GA	GA	PD	112012400	1222	IND	6.72	0.00000006	10.17
GA	GA	PD	112012400	1223	IND	66.39	0.00000056	100.47
GA	GA	PD	112012400	1233	IND	2296.71	0.00001954	3475.65
GA	GA	PD	112012400	1242	IND	206.69	0.00000176	312.79
GA	GA	PD	112012400	1243	IND	3147.67	0.00002678	4763.42
GA	GA	PD	112012400	1252	IND	42.81	0.00000036	64.79
GA	GA	PD	112012400	1253	IND	1424.64	0.00001212	2155.93
GA	GA	PD	112012400	1283	IND	383.60	0.00000326	580.51
GA	GA	PD	121011300	1113	DIR	1523268.49	0.01296164	2305186.63
GA	GA	PD	121011300	1133	DIR	1725.00	0.00001468	2610.47
GA	GA	PD	121011300	1153	DIR	54477.19	0.00046355	82441.21
GA	GA	PD	121011300	1223	DIR	3493.49	0.00002973	5286.75
GA	GA	PD	121011300	1233	DIR	122311.00	0.00104076	185095.20
GA	GA	PD	121011300	1243	DIR	136378.45	0.00116046	206383.69
GA	GA	PD	121011300	1253	DIR	59216.75	0.00050388	89613.66
GA	GA	PD	121011300	1283	DIR	14864.14	0.00012648	22494.14
GA	GA	PD	121011303	1113	DIR	12791.65	0.00010885	19357.81
GA	GA	PD	121011303	1223	DIR	40.80	0.00000035	61.74
GA	GA	PD	121011303	1233	DIR	1684.51	0.00001433	2549.20
GA	GA	PD	121011303	1243	DIR	1649.89	0.00001404	2496.80
GA	GA	PD	121011303	1253	DIR	978.52	0.00000833	1480.81
GA	GA	PD	121011303	1283	DIR	639.50	0.00000544	967.77
GA	GA	PD	121013300	1112	DIR	34205.57	0.00029106	51763.84
GA	GA	PD	121013300	1113	DIR	419513.92	0.00356968	634857.14
GA	GA	PD	121013300	1132	DIR	150.00	0.00000128	227.00

387

09 DEC

GA	GA	PD	121013300	1133	DIR	1100.00	0.00000936	1664.65
GA	GA	PD	121013300	1153	DIR	4881.64	0.00004154	7387.46
GA	GA	PD	121013300	1222	DIR	76.65	0.00000065	116.00
GA	GA	PD	121013300	1223	DIR	873.84	0.00000744	1322.40
GA	GA	PD	121013300	1233	DIR	28095.45	0.00023907	42517.29
GA	GA	PD	121013300	1242	DIR	2389.01	0.00002033	3615.33
GA	GA	PD	121013300	1243	DIR	36055.46	0.00030680	54563.31
GA	GA	PD	121013300	1252	DIR	496.74	0.00000423	751.72
GA	GA	PD	121013300	1253	DIR	13207.79	0.00011239	19987.56
GA	GA	PD	121013300	1283	DIR	5100.23	0.00004340	7718.26
GA	GA	PD	121013800	1112	DIR	0.00	0.00000000	0.00
GA	GA	PD	121013800	1113	DIR	0.00	0.00000000	0.00
GA	GA	PD	121013800	1133	DIR	0.00	0.00000000	0.00
GA	GA	PD	121013800	1153	DIR	0.00	0.00000000	0.00
GA	GA	PD	121013800	1222	DIR	0.00	0.00000000	0.00
GA	GA	PD	121013800	1223	DIR	0.00	0.00000000	0.00
GA	GA	PD	121013800	1233	DIR	0.00	0.00000000	0.00
GA	GA	PD	121013800	1242	DIR	0.00	0.00000000	0.00
GA	GA	PD	121013800	1243	DIR	0.00	0.00000000	0.00
GA	GA	PD	121013800	1252	DIR	0.00	0.00000000	0.00
GA	GA	PD	121013800	1253	DIR	0.00	0.00000000	0.00
GA	GA	PD	121013800	1283	DIR	0.00	0.00000000	0.00
GA	GA	PD	121013820	1113	DIR	0.00	0.00000000	0.00
GA	GA	PD	121013820	1223	DIR	0.00	0.00000000	0.00
GA	GA	PD	121013820	1233	DIR	0.00	0.00000000	0.00
GA	GA	PD	121013820	1243	DIR	0.00	0.00000000	0.00
GA	GA	PD	121013820	1253	DIR	0.00	0.00000000	0.00
GA	GA	PD	121013820	1283	DIR	0.00	0.00000000	0.00
GA	GA	PD	121103800	1112	DIR	0.00	0.00000000	0.00
GA	GA	PD	121103800	1113	DIR	0.00	0.00000000	0.00
GA	GA	PD	121103800	1222	DIR	0.00	0.00000000	0.00
GA	GA	PD	121103800	1223	DIR	0.00	0.00000000	0.00
GA	GA	PD	121103800	1233	DIR	0.00	0.00000000	0.00
GA	GA	PD	121103800	1242	DIR	0.00	0.00000000	0.00
GA	GA	PD	121103800	1243	DIR	0.00	0.00000000	0.00
GA	GA	PD	121103800	1252	DIR	0.00	0.00000000	0.00
GA	GA	PD	121103800	1253	DIR	0.00	0.00000000	0.00
GA	GA	PD	121103830	1113	DIR	0.00	0.00000000	0.00
GA	GA	PD	121103830	1133	DIR	0.00	0.00000000	0.00
GA	GA	PD	121103830	1153	DIR	0.00	0.00000000	0.00
GA	GA	PD	121103830	1223	DIR	0.00	0.00000000	0.00
GA	GA	PD	121103830	1233	DIR	0.00	0.00000000	0.00
GA	GA	PD	121103830	1243	DIR	0.00	0.00000000	0.00
GA	GA	PD	121103830	1253	DIR	0.00	0.00000000	0.00
GA	GA	PD	121103830	1283	DIR	0.00	0.00000000	0.00
GA	GA	PD	121113800	1112	DIR	0.00	0.00000000	0.00
GA	GA	PD	121113800	1113	DIR	0.00	0.00000000	0.00
GA	GA	PD	121113800	1153	DIR	0.00	0.00000000	0.00
GA	GA	PD	121113800	1222	DIR	0.00	0.00000000	0.00
GA	GA	PD	121113800	1223	DIR	0.00	0.00000000	0.00
GA	GA	PD	121113800	1233	DIR	0.00	0.00000000	0.00
GA	GA	PD	121113800	1242	DIR	0.00	0.00000000	0.00
GA	GA	PD	121113800	1243	DIR	0.00	0.00000000	0.00
GA	GA	PD	121113800	1252	DIR	0.00	0.00000000	0.00
GA	GA	PD	121113800	1253	DIR	0.00	0.00000000	0.00
GA	GA	PD	121113800	1283	DIR	0.00	0.00000000	0.00
GA	GA	PD	121123800	1113	DIR	0.00	0.00000000	0.00
GA	GA	PD	121123800	1133	DIR	0.00	0.00000000	0.00
GA	GA	PD	121123800	1153	DIR	0.00	0.00000000	0.00
GA	GA	PD	121123800	1223	DIR	0.00	0.00000000	0.00

358

09 DEC

GA	GA	PD	121123800	1233	DIR	0.00	0.00000000	0.00
GA	GA	PD	121123800	1243	DIR	0.00	0.00000000	0.00
GA	GA	PD	121123800	1253	DIR	0.00	0.00000000	0.00
GA	GA	PD	121123800	1283	DIR	0.00	0.00000000	0.00
GA	GA	PD	123011100	1113	DIR	3941.39	0.00003354	5964.57
GA	GA	PD	123011100	1153	DIR	36.36	0.00000031	55.02
GA	GA	PD	123011100	1223	DIR	9.41	0.00000008	14.24
GA	GA	PD	123011100	1233	DIR	762.69	0.00000649	1154.19
GA	GA	PD	123011100	1243	DIR	531.63	0.00000452	804.52
GA	GA	PD	123011100	1253	DIR	316.58	0.00000269	479.09
GA	GA	PD	123011100	1283	DIR	40.55	0.00000035	61.36
GA	GA	PD	130031100	1113	DIR	415689.08	0.00353714	629068.95
GA	GA	PD	130031100	1133	DIR	350.00	0.00000298	529.66
GA	GA	PD	130031100	1143	DIR	99.90	0.00000085	151.18
GA	GA	PD	130031100	1153	DIR	3419.69	0.00002910	5175.07
GA	GA	PD	130031100	1223	DIR	847.59	0.00000721	1282.67
GA	GA	PD	130031100	1233	DIR	31795.48	0.00027055	48116.61
GA	GA	PD	130031100	1243	DIR	35079.99	0.00029850	53087.11
GA	GA	PD	130031100	1253	DIR	13387.48	0.00011392	20259.49
GA	GA	PD	130031100	1283	DIR	3850.20	0.00003276	5826.57
GA	GA	PD	130031103	1113	DIR	26488.48	0.00022539	40085.44
GA	GA	PD	130031103	1223	DIR	60.37	0.00000051	91.36
GA	GA	PD	130031103	1233	DIR	2667.15	0.00002270	4036.24
GA	GA	PD	130031103	1243	DIR	3417.85	0.00002908	5172.29
GA	GA	PD	130031103	1253	DIR	2027.37	0.00001725	3068.05
GA	GA	PD	130031103	1283	DIR	794.60	0.00000676	1202.48
GA	GA	PD	130033100	1113	DIR	95394.70	0.00081172	144362.33
GA	GA	PD	130033100	1133	DIR	300.00	0.00000255	453.99
GA	GA	PD	130033100	1223	DIR	220.92	0.00000188	334.32
GA	GA	PD	130033100	1233	DIR	1304.76	0.00001110	1974.51
GA	GA	PD	130033100	1243	DIR	7513.60	0.00006393	11370.45
GA	GA	PD	130033100	1253	DIR	3217.17	0.00002738	4868.59
GA	GA	PD	130033100	1283	DIR	722.04	0.00000614	1092.67
GA	GA	PD	150011300	1113	DIR	33441.11	0.00028455	50606.97
GA	GA	PD	150011300	1153	DIR	718.38	0.00000611	1087.14
GA	GA	PD	150011300	1223	DIR	76.79	0.00000065	116.21
GA	GA	PD	150011300	1233	DIR	2741.69	0.00002333	4149.04
GA	GA	PD	150011300	1243	DIR	4344.91	0.00003697	6575.22
GA	GA	PD	150011300	1253	DIR	2630.28	0.00002238	3980.44
GA	GA	PD	150011300	1283	DIR	808.47	0.00000688	1223.47
GA	GA	PD	150013100	1113	DIR	33156.27	0.00028213	50175.91
GA	GA	PD	150013100	1153	DIR	657.72	0.00000560	995.34
GA	GA	PD	150013100	1223	DIR	76.05	0.00000065	115.09
GA	GA	PD	150013100	1233	DIR	2680.51	0.00002281	4056.46
GA	GA	PD	150013100	1243	DIR	2333.30	0.00001985	3531.02
GA	GA	PD	150013100	1253	DIR	492.80	0.00000419	745.76
GA	GA	PD	751014102	1113	G+A	4611.46	0.00003924	6978.60
GA	GA	PD	751014102	1223	G+A	9.11	0.00000008	13.79
GA	GA	PD	751014102	1243	G+A	558.68	0.00000475	845.46
GA	GA	PD	751014102	1253	G+A	309.68	0.00000264	468.64
GA	GA	PD	751014104	1123	G+A	4326.55	0.00003682	6547.44
GA	GA	PD	751014104	1129	G+A	208.33	0.00000177	315.27
GA	GA	PD	751014104	1153	G+A	158.72	0.00000135	240.19
GA	GA	PD	751014104	1253	G+A	363.65	0.00000309	550.32
GA	GA	PD	761014300	0011	OUT	0.00	0.00000000	0.00
GA	GA	PE	111013100	1113	IND	43644.40	0.00037137	66047.77
GA	GA	PE	111013100	1133	IND	100.00	0.00000085	151.33
GA	GA	PE	111013100	1223	IND	102.57	0.00000087	155.22
GA	GA	PE	111013100	1233	IND	4775.75	0.00004064	7227.22
GA	GA	PE	111013100	1243	IND	5651.98	0.00004809	8553.23

09 DEC

GA	GA	PE	111013100	1253	IND	3358.84	0.00002858	5082.99
GA	GA	PE	111013100	1283	IND	1682.37	0.00001432	2545.96
GA	GA	PE	111013200	1112	IND	13400.84	0.00011403	20279.71
GA	GA	PE	111013200	1113	IND	2764.14	0.00002352	4183.02
GA	GA	PE	111013200	1222	IND	30.86	0.00000026	46.70
GA	GA	PE	111013200	1223	IND	5.97	0.00000005	9.03
GA	GA	PE	111013200	1232	IND	902.11	0.00000768	1365.18
GA	GA	PE	111013200	1233	IND	318.46	0.00000271	481.93
GA	GA	PE	111013200	1242	IND	951.31	0.00000809	1439.63
GA	GA	PE	111013200	1243	IND	252.79	0.00000215	382.55
GA	GA	PE	111013200	1252	IND	197.50	0.00000168	298.88
GA	GA	PE	111013200	1253	IND	107.57	0.00000092	162.79
GA	GA	PE	111013200	1283	IND	20.88	0.00000018	31.60
GA	GA	PE	112012400	1112	IND	5857.36	0.00004984	8864.04
GA	GA	PE	112012400	1113	IND	42916.02	0.00036518	64945.50
GA	GA	PE	112012400	1222	IND	13.13	0.00000011	19.87
GA	GA	PE	112012400	1223	IND	91.20	0.00000078	138.01
GA	GA	PE	112012400	1232	IND	311.61	0.00000265	471.56
GA	GA	PE	112012400	1233	IND	2012.50	0.00001712	3045.55
GA	GA	PE	112012400	1242	IND	414.35	0.00000353	627.04
GA	GA	PE	112012400	1243	IND	4634.01	0.00003943	7012.72
GA	GA	PE	112012400	1252	IND	85.82	0.00000073	129.87
GA	GA	PE	112012400	1253	IND	2263.48	0.00001926	3425.36
GA	GA	PE	112012400	1283	IND	1163.29	0.00000990	1760.43
GA	GA	PE	121011103	1113	DIR	23768.91	0.00020225	35969.87
GA	GA	PE	121011103	1133	DIR	150.00	0.00000128	227.00
GA	GA	PE	121011103	1153	DIR	867.66	0.00000738	1313.04
GA	GA	PE	121011103	1223	DIR	55.20	0.00000047	83.54
GA	GA	PE	121011103	1233	DIR	2649.42	0.00002254	4009.41
GA	GA	PE	121011103	1243	DIR	1661.96	0.00001414	2515.07
GA	GA	PE	121011103	1253	DIR	358.84	0.00000305	543.04
GA	GA	PE	121011300	1113	DIR	640210.01	0.00544761	968840.07
GA	GA	PE	121011300	1133	DIR	4075.00	0.00003467	6166.76
GA	GA	PE	121011300	1143	DIR	161.02	0.00000137	243.67
GA	GA	PE	121011300	1153	DIR	8456.93	0.00007196	12798.01
GA	GA	PE	121011300	1223	DIR	1350.56	0.00001149	2043.82
GA	GA	PE	121011300	1233	DIR	47679.50	0.00040571	72154.15
GA	GA	PE	121011300	1243	DIR	60302.19	0.00051312	91256.27
GA	GA	PE	121011300	1253	DIR	27066.93	0.00023032	40960.82
GA	GA	PE	121011300	1283	DIR	9529.83	0.00008109	14421.64
GA	GA	PE	121011303	1113	DIR	2880.82	0.00002451	4359.59
GA	GA	PE	121011303	1223	DIR	7.02	0.00000006	10.62
GA	GA	PE	121011303	1233	DIR	141.54	0.00000120	214.19
GA	GA	PE	121011303	1243	DIR	392.79	0.00000334	594.42
GA	GA	PE	121011303	1253	DIR	217.26	0.00000185	328.78
GA	GA	PE	121011303	1283	DIR	30.65	0.00000026	46.38
GA	GA	PE	121013100	1112	DIR	44554.08	0.00037911	67424.40
GA	GA	PE	121013100	1113	DIR	70874.15	0.00060307	107254.99
GA	GA	PE	121013100	1153	DIR	646.48	0.00000550	978.33
GA	GA	PE	121013100	1222	DIR	98.89	0.00000084	149.65
GA	GA	PE	121013100	1223	DIR	164.41	0.00000140	248.80
GA	GA	PE	121013100	1232	DIR	2226.34	0.00001894	3369.16
GA	GA	PE	121013100	1233	DIR	7423.86	0.00006317	11234.65
GA	GA	PE	121013100	1242	DIR	3114.57	0.00002650	4713.33
GA	GA	PE	121013100	1243	DIR	6572.19	0.00005592	9945.80
GA	GA	PE	121013100	1252	DIR	644.83	0.00000549	975.83
GA	GA	PE	121013100	1253	DIR	3906.99	0.00003324	5912.51
GA	GA	PE	121013100	1283	DIR	753.35	0.00000641	1140.06
GA	GA	PE	121013103	1113	DIR	2977.20	0.00002533	4505.44
GA	GA	PE	121013103	1223	DIR	7.28	0.00000006	11.02

GA	GA	PE	121013103	1233	DIR	462.52	0.00000394	699.94
GA	GA	PE	121013103	1243	DIR	383.98	0.00000327	581.08
GA	GA	PE	121013103	1253	DIR	227.72	0.00000194	344.61
GA	GA	PE	121013103	1283	DIR	119.02	0.00000101	180.11
GA	GA	PE	121013300	1113	DIR	35223.68	0.00029972	53304.56
GA	GA	PE	121013300	1153	DIR	0.20	.17018E-8	0.30
GA	GA	PE	121013300	1223	DIR	80.29	0.00000068	121.50
GA	GA	PE	121013300	1233	DIR	1216.85	0.00001035	1841.48
GA	GA	PE	121013300	1243	DIR	2531.37	0.00002154	3830.76
GA	GA	PE	121013300	1253	DIR	569.87	0.00000485	862.39
GA	GA	PE	121013300	1283	DIR	23.38	0.00000020	35.38
GA	GA	PE	121031100	1113	DIR	183724.99	0.00156333	278033.97
GA	GA	PE	121031100	1133	DIR	500.00	0.00000425	756.66
GA	GA	PE	121031100	1153	DIR	2013.12	0.00001713	3046.49
GA	GA	PE	121031100	1223	DIR	354.00	0.00000301	535.71
GA	GA	PE	121031100	1233	DIR	11631.29	0.00009897	17601.82
GA	GA	PE	121031100	1243	DIR	16512.87	0.00014051	24989.19
GA	GA	PE	121031100	1253	DIR	6481.55	0.00005515	9808.63
GA	GA	PE	121031100	1283	DIR	1265.89	0.00001077	1915.69
GA	GA	PE	121033100	1113	DIR	29616.00	0.00025201	44818.37
GA	GA	PE	121033100	1153	DIR	307.86	0.00000262	465.89
GA	GA	PE	121033100	1223	DIR	67.12	0.00000057	101.57
GA	GA	PE	121033100	1243	DIR	2071.70	0.00001763	3135.14
GA	GA	PE	121033100	1253	DIR	433.51	0.00000369	656.04
GA	GA	PE	123011100	1113	DIR	9399.30	0.00007998	14224.11
GA	GA	PE	123011100	1223	DIR	22.67	0.00000019	34.31
GA	GA	PE	123011100	1233	DIR	81.42	0.00000069	123.21
GA	GA	PE	123011100	1243	DIR	888.49	0.00000756	1344.57
GA	GA	PE	123011100	1253	DIR	357.11	0.00000304	540.42
GA	GA	PE	123011100	1283	DIR	158.52	0.00000135	239.89
GA	GA	PE	130031100	1113	DIR	175527.48	0.00149358	265628.55
GA	GA	PE	130031100	1133	DIR	150.00	0.00000128	227.00
GA	GA	PE	130031100	1153	DIR	571.97	0.00000487	865.57
GA	GA	PE	130031100	1223	DIR	359.22	0.00000306	543.61
GA	GA	PE	130031100	1233	DIR	14178.58	0.00012065	21456.67
GA	GA	PE	130031100	1243	DIR	14420.04	0.00012270	21822.08
GA	GA	PE	130031100	1253	DIR	5006.33	0.00004260	7576.16
GA	GA	PE	130031100	1283	DIR	1562.51	0.00001330	2364.57
GA	GA	PE	130031103	1113	DIR	14050.32	0.00011956	21262.57
GA	GA	PE	130031103	1223	DIR	34.02	0.00000029	51.48
GA	GA	PE	130031103	1233	DIR	2220.87	0.00001890	3360.88
GA	GA	PE	130031103	1243	DIR	1812.33	0.00001542	2742.63
GA	GA	PE	130031103	1253	DIR	1074.93	0.00000915	1626.71
GA	GA	PE	130031103	1283	DIR	561.69	0.00000478	850.01
GA	GA	PE	130033100	1113	DIR	31643.02	0.00026925	47885.89
GA	GA	PE	130033100	1223	DIR	5.82	0.00000005	8.81
GA	GA	PE	130033100	1233	DIR	1003.14	0.00000854	1518.07
GA	GA	PE	130033100	1243	DIR	2213.95	0.00001884	3350.41
GA	GA	PE	130033100	1253	DIR	458.69	0.00000390	694.14
GA	GA	PE	150011100	1113	DIR	47313.84	0.00040260	71600.79
GA	GA	PE	150011100	1153	DIR	788.28	0.00000671	1192.92
GA	GA	PE	150011100	1223	DIR	106.46	0.00000091	161.11
GA	GA	PE	150011100	1233	DIR	2001.77	0.00001703	3029.31
GA	GA	PE	150011100	1243	DIR	3188.44	0.00002713	4825.12
GA	GA	PE	150011100	1253	DIR	672.81	0.00000573	1018.17
GA	GA	PE	150011100	1283	DIR	0.24	.20421E-8	0.36
GA	GA	PE	150013100	1113	DIR	28310.72	0.00024090	42843.07
GA	GA	PE	150013100	1153	DIR	1151.16	0.00000980	1742.07
GA	GA	PE	150013100	1223	DIR	64.78	0.00000055	98.03
GA	GA	PE	150013100	1233	DIR	2601.23	0.00002213	3936.48

09 DEC

GA	GA	PE	150013100	1243	DIR	1975.22	0.00001681	2989.13
GA	GA	PE	150013100	1253	DIR	425.31	0.00000362	643.63
GA	GA	PE	173013100	1113	DIR	1761.12	0.00001499	2665.13
GA	GA	PE	173013100	1223	DIR	4.32	0.00000004	6.54
GA	GA	PE	173013100	1233	DIR	127.44	0.00000108	192.86
GA	GA	PE	173013100	1243	DIR	123.12	0.00000105	186.32
GA	GA	PE	173013100	1253	DIR	25.20	0.00000021	38.14
GA	GA	PE	173013200	1112	DIR	26916.60	0.00022904	40733.32
GA	GA	PE	173013200	1113	DIR	255652.19	0.00217537	386882.56
GA	GA	PE	173013200	1133	DIR	80.00	0.00000068	121.07
GA	GA	PE	173013200	1222	DIR	59.24	0.00000050	89.65
GA	GA	PE	173013200	1223	DIR	584.38	0.00000497	884.35
GA	GA	PE	173013200	1232	DIR	1772.77	0.00001508	2682.76
GA	GA	PE	173013200	1233	DIR	12404.96	0.00010555	18772.62
GA	GA	PE	173013200	1242	DIR	1870.93	0.00001592	2831.31
GA	GA	PE	173013200	1243	DIR	22483.45	0.00019131	34024.57
GA	GA	PE	173013200	1252	DIR	386.96	0.00000329	585.59
GA	GA	PE	173013200	1253	DIR	8548.47	0.00007274	12936.54
GA	GA	PE	173013200	1283	DIR	2567.95	0.00002185	3886.12
GA	GA	PE	751014102	1113	G+A	572.08	0.00000487	865.74
GA	GA	PE	751014102	1223	G+A	2.32	0.00000002	3.51
GA	GA	PE	751014102	1243	G+A	73.78	0.00000063	111.65
GA	GA	PE	751014102	1253	G+A	43.76	0.00000037	66.22
GA	GA	PE	751014102	1283	G+A	5.75	0.00000005	8.70
GA	GA	PE	751014104	1123	G+A	1533.52	0.00001305	2320.70
GA	GA	PE	751014104	1253	G+A	117.64	0.00000100	178.03
GA	GA	PE	761014100	0011	OUT	0.00	0.00000000	0.00
GA	GA	PE	761014300	0011	OUT	0.00	0.00000000	0.00
GA	GA	PG	112012400	1113	IND	10649.79	0.00009062	16116.50
GA	GA	PG	112012400	1223	IND	26.64	0.00000023	40.31
GA	GA	PG	112012400	1233	IND	994.84	0.00000847	1505.51
GA	GA	PG	112012400	1243	IND	1289.12	0.00001097	1950.85
GA	GA	PG	112012400	1253	IND	718.51	0.00000611	1087.33
GA	GA	PG	112012400	1283	IND	163.65	0.00000139	247.65
GA	GA	PG	121011300	1113	DIR	564847.60	0.00480634	854792.93
GA	GA	PG	121011300	1119	DIR	4757.79	0.00004048	7200.04
GA	GA	PG	121011300	1133	DIR	1250.00	0.00001064	1891.65
GA	GA	PG	121011300	1153	DIR	11893.29	0.00010120	17998.31
GA	GA	PG	121011300	1223	DIR	1334.02	0.00001135	2018.79
GA	GA	PG	121011300	1233	DIR	43355.45	0.00036892	65610.50
GA	GA	PG	121011300	1243	DIR	63764.89	0.00054258	96496.43
GA	GA	PG	121011300	1253	DIR	34899.24	0.00029696	52813.58
GA	GA	PG	121011300	1283	DIR	11412.94	0.00009711	17271.39
GA	GA	PG	121011303	1113	DIR	53202.03	0.00045270	80511.48
GA	GA	PG	121011303	1133	DIR	500.00	0.00000425	756.66
GA	GA	PG	121011303	1153	DIR	439.80	0.00000374	665.56
GA	GA	PG	121011303	1223	DIR	120.44	0.00000102	182.26
GA	GA	PG	121011303	1233	DIR	1806.51	0.00001537	2733.82
GA	GA	PG	121011303	1243	DIR	4463.17	0.00003798	6754.19
GA	GA	PG	121011303	1253	DIR	1611.35	0.00001371	2438.48
GA	GA	PG	121011303	1283	DIR	626.30	0.00000533	947.79
GA	GA	PG	121013300	1112	DIR	43852.08	0.00037314	66362.06
GA	GA	PG	121013300	1113	DIR	124578.89	0.00106005	188527.23
GA	GA	PG	121013300	1133	DIR	200.00	0.00000170	302.66
GA	GA	PG	121013300	1153	DIR	1865.88	0.00001588	2823.67
GA	GA	PG	121013300	1222	DIR	99.01	0.00000084	149.83
GA	GA	PG	121013300	1223	DIR	282.78	0.00000241	427.94
GA	GA	PG	121013300	1232	DIR	2683.47	0.00002283	4060.94
GA	GA	PG	121013300	1233	DIR	9578.81	0.00008151	14495.77
GA	GA	PG	121013300	1242	DIR	3072.51	0.00002614	4649.68

09 DEC 3

GA	GA	PG	121013300	1243	DIR	12958.73	0.00011027	19610.65
GA	GA	PG	121013300	1252	DIR	636.30	0.00000541	962.92
GA	GA	PG	121013300	1253	DIR	6442.54	0.00005482	9749.60
GA	GA	PG	121013300	1283	DIR	3314.55	0.00002820	5015.96
GA	GA	PG	123011100	1113	DIR	12673.71	0.00010784	19179.33
GA	GA	PG	123011100	1223	DIR	30.25	0.00000026	45.78
GA	GA	PG	123011100	1233	DIR	1591.13	0.00001354	2407.88
GA	GA	PG	123011100	1243	DIR	1738.24	0.00001479	2630.51
GA	GA	PG	123011100	1253	DIR	1053.28	0.00000896	1593.95
GA	GA	PG	123011100	1283	DIR	278.53	0.00000237	421.50
GA	GA	PG	130031100	1113	DIR	106344.78	0.00090490	160933.26
GA	GA	PG	130031100	1133	DIR	900.00	0.00000766	1361.98
GA	GA	PG	130031100	1153	DIR	978.12	0.00000832	1480.20
GA	GA	PG	130031100	1223	DIR	245.21	0.00000209	371.08
GA	GA	PG	130031100	1233	DIR	9024.96	0.00007679	13657.62
GA	GA	PG	130031100	1243	DIR	9955.06	0.00008471	15065.15
GA	GA	PG	130031100	1253	DIR	4262.84	0.00003627	6451.02
GA	GA	PG	130031100	1283	DIR	804.60	0.00000685	1217.61
GA	GA	PG	130033100	1113	DIR	52194.61	0.00044413	78986.94
GA	GA	PG	130033100	1133	DIR	450.00	0.00000383	680.99
GA	GA	PG	130033100	1153	DIR	220.92	0.00000188	334.32
GA	GA	PG	130033100	1223	DIR	120.77	0.00000103	182.76
GA	GA	PG	130033100	1233	DIR	3279.51	0.00002791	4962.94
GA	GA	PG	130033100	1243	DIR	4618.73	0.00003930	6989.60
GA	GA	PG	130033100	1253	DIR	1819.06	0.00001548	2752.81
GA	GA	PG	130033100	1283	DIR	486.47	0.00000414	736.18
GA	GA	PG	150011300	1113	DIR	347816.96	0.00295961	526356.98
GA	GA	PG	150011300	1133	DIR	700.00	0.00000596	1059.32
GA	GA	PG	150011300	1153	DIR	8234.96	0.00007007	12462.10
GA	GA	PG	150011300	1223	DIR	803.52	0.00000684	1215.98
GA	GA	PG	150011300	1233	DIR	22883.88	0.00019472	34630.54
GA	GA	PG	150011300	1243	DIR	38351.42	0.00032634	58037.82
GA	GA	PG	150011300	1253	DIR	22844.79	0.00019439	34571.39
GA	GA	PG	150011300	1283	DIR	6884.03	0.00005858	10417.71
GA	GA	PG	150013100	1113	DIR	66007.80	0.00056167	99890.66
GA	GA	PG	150013100	1133	DIR	400.00	0.00000340	605.33
GA	GA	PG	150013100	1153	DIR	930.72	0.00000792	1408.47
GA	GA	PG	150013100	1223	DIR	154.71	0.00000132	234.13
GA	GA	PG	150013100	1233	DIR	4321.32	0.00003677	6539.52
GA	GA	PG	150013100	1243	DIR	6485.43	0.00005519	9814.51
GA	GA	PG	150013100	1253	DIR	3011.11	0.00002562	4556.76
GA	GA	PG	150013100	1283	DIR	976.31	0.00000831	1477.47
GA	GA	PG	751014102	1113	G+A	3052.64	0.00002598	4619.61
GA	GA	PG	751014102	1223	G+A	9.36	0.00000008	14.16
GA	GA	PG	751014102	1243	G+A	400.82	0.00000341	606.57
GA	GA	PG	751014102	1253	G+A	238.16	0.00000203	360.41
GA	GA	PG	751014104	1123	G+A	1956.56	0.00001665	2960.89
GA	GA	PG	751014104	1253	G+A	148.87	0.00000127	225.29
GA	GA	PG	761014100	0011	OUT	0.00	0.00000000	0.00
GA	GA	PJ	112012400	1112	IND	1010.40	0.00000860	1529.05
GA	GA	PJ	112012400	1113	IND	57600.89	0.00049013	87168.35
GA	GA	PJ	112012400	1123	IND	365.64	0.00000311	553.33
GA	GA	PJ	112012400	1153	IND	83.30	0.00000071	126.06
GA	GA	PJ	112012400	1222	IND	2.40	0.00000002	3.63
GA	GA	PJ	112012400	1223	IND	131.46	0.00000112	198.94
GA	GA	PJ	112012400	1233	IND	4963.13	0.00004223	7510.78
GA	GA	PJ	112012400	1242	IND	78.40	0.00000067	118.64
GA	GA	PJ	112012400	1243	IND	5877.00	0.00005001	8893.76
GA	GA	PJ	112012400	1252	IND	16.40	0.00000014	24.82
GA	GA	PJ	112012400	1253	IND	3158.57	0.00002688	4779.91

A	GA	PJ	112012400	1283	IND	711.43	0.00000605	1076.62
A	GA	PJ	125011100	1113	DIR	12034.83	0.00010241	18212.50
A	GA	PJ	125011100	1153	DIR	126.24	0.00000107	191.04
A	GA	PJ	125011100	1223	DIR	28.22	0.00000024	42.71
A	GA	PJ	125011100	1233	DIR	1923.04	0.00001636	2910.17
A	GA	PJ	125011100	1243	DIR	822.78	0.00000700	1245.13
A	GA	PJ	125011100	1253	DIR	908.49	0.00000773	1374.83
A	GA	PJ	125021100	1113	DIR	1101520.53	0.00937294	1666948.68
A	GA	PJ	125021100	1119	DIR	3549.96	0.00003021	5372.21
A	GA	PJ	125021100	1123	DIR	20027.74	0.00017042	30308.30
A	GA	PJ	125021100	1133	DIR	8875.00	0.00007552	13430.68
A	GA	PJ	125021100	1143	DIR	73.28	0.00000062	110.90
A	GA	PJ	125021100	1153	DIR	10939.86	0.00009309	16555.47
A	GA	PJ	125021100	1223	DIR	2565.98	0.00002183	3883.14
A	GA	PJ	125021100	1233	DIR	89763.55	0.00076381	135840.62
A	GA	PJ	125021100	1243	DIR	107907.13	0.00091819	163297.59
A	GA	PJ	125021100	1253	DIR	56406.97	0.00047997	85361.57
A	GA	PJ	125021100	1283	DIR	14658.25	0.00012473	22182.56
A	GA	PJ	125023100	1112	DIR	39267.36	0.00033413	59423.93
A	GA	PJ	125023100	1113	DIR	599745.14	0.00510329	907603.94
A	GA	PJ	125023100	1133	DIR	3993.00	0.00003398	6042.67
A	GA	PJ	125023100	1153	DIR	6121.18	0.00005209	9263.28
A	GA	PJ	125023100	1222	DIR	88.33	0.00000075	133.67
A	GA	PJ	125023100	1223	DIR	1408.06	0.00001198	2130.84
A	GA	PJ	125023100	1233	DIR	43932.05	0.00037382	66483.08
A	GA	PJ	125023100	1242	DIR	2740.94	0.00002332	4147.91
A	GA	PJ	125023100	1243	DIR	50968.12	0.00043369	77130.87
A	GA	PJ	125023100	1252	DIR	567.69	0.00000483	859.09
A	GA	PJ	125023100	1253	DIR	20472.73	0.00017420	30981.71
A	GA	PJ	125023100	1283	DIR	4808.39	0.00004092	7276.61
A	GA	PO	112012400	1113	IND	2211.39	0.00001882	3346.53
A	GA	PO	112012400	1223	IND	5.17	0.00000004	7.82
A	GA	PO	112012400	1233	IND	228.80	0.00000195	346.25
A	GA	PO	112012400	1243	IND	219.85	0.00000187	332.70
A	GA	PO	112012400	1253	IND	92.21	0.00000078	139.54
A	GA	PO	112012400	1283	IND	15.59	0.00000013	23.59
A	GA	PO	123011100	1113	DIR	390723.44	0.00332470	591288.05
A	GA	PO	123011100	1119	DIR	1962.24	0.00001670	2969.49
A	GA	PO	123011100	1133	DIR	410.00	0.00000349	620.46
A	GA	PO	123011100	1143	DIR	-81.68	0.00000000	0.00
A	GA	PO	123011100	1153	DIR	8692.00	0.00007396	13153.74
A	GA	PO	123011100	1223	DIR	864.08	0.00000735	1307.63
A	GA	PO	123011100	1233	DIR	33188.72	0.00028241	50225.02
A	GA	PO	123011100	1243	DIR	37365.11	0.00031794	56545.22
A	GA	PO	123011100	1253	DIR	16501.97	0.00014042	24972.70
A	GA	PO	123011100	1283	DIR	3039.32	0.00002586	4599.45
A	GA	PO	123013100	1113	DIR	207852.02	0.00176863	314545.79
A	GA	PO	123013100	1133	DIR	375.00	0.00000319	567.49
A	GA	PO	123013100	1153	DIR	2104.99	0.00001791	3185.52
A	GA	PO	123013100	1223	DIR	439.07	0.00000374	664.45
A	GA	PO	123013100	1233	DIR	19075.87	0.00016232	28867.82
A	GA	PO	123013100	1243	DIR	19200.26	0.00016338	29056.06
A	GA	PO	123013100	1253	DIR	8025.86	0.00006829	12145.66
A	GA	PO	123013100	1283	DIR	740.11	0.00000630	1120.02
A	GA	PO	130031100	1113	DIR	11660.74	0.00009922	17646.38
A	GA	PO	130031100	1223	DIR	30.11	0.00000026	45.57
A	GA	PO	130031100	1233	DIR	764.10	0.00000650	1156.32
A	GA	PO	130031100	1243	DIR	830.92	0.00000707	1257.44
A	GA	PO	130031100	1253	DIR	175.58	0.00000149	265.71
A	GA	PO	751014104	1123	G+A	-25.64	0.00000000	0.00

364

09 DEC

GA	GA	PO	751014104	1129	G+A	137.50	0.00000117	208.08
GA	GA	PO	751014104	1153	G+A	98.33	0.00000084	148.80
GA	GA	PO	751014104	1253	G+A	16.30	0.00000014	24.67
GA	GA	PP	111013100	1112	IND	99979.52	0.00085074	151300.61
GA	GA	PP	111013100	1113	IND	636261.49	0.00541401	962864.71
GA	GA	PP	111013100	1119	IND	286.02	0.00000243	432.84
GA	GA	PP	111013100	1133	IND	2100.00	0.00001787	3177.96
GA	GA	PP	111013100	1143	IND	154.48	0.00000131	233.78
GA	GA	PP	111013100	1153	IND	530.52	0.00000451	802.84
GA	GA	PP	111013100	1191	IND	9013.60	0.00007670	13640.43
GA	GA	PP	111013100	1222	IND	217.57	0.00000185	329.25
GA	GA	PP	111013100	1223	IND	1334.26	0.00001135	2019.16
GA	GA	PP	111013100	1232	IND	3548.64	0.00003020	5370.21
GA	GA	PP	111013100	1233	IND	37760.32	0.00032131	57143.30
GA	GA	PP	111013100	1242	IND	6767.62	0.00005759	10241.55
GA	GA	PP	111013100	1243	IND	62088.43	0.00052832	93959.42
GA	GA	PP	111013100	1252	IND	1402.61	0.00001193	2122.59
GA	GA	PP	111013100	1253	IND	30756.00	0.00026171	46543.55
GA	GA	PP	111013100	1283	IND	8519.60	0.00007249	12892.85
GA	GA	PP	111013103	1113	IND	29338.08	0.00024964	44397.79
GA	GA	PP	111013103	1133	IND	150.00	0.00000128	227.00
GA	GA	PP	111013103	1223	IND	67.26	0.00000057	101.79
GA	GA	PP	111013103	1233	IND	2444.70	0.00002080	3699.60
GA	GA	PP	111013103	1243	IND	3777.96	0.00003215	5717.25
GA	GA	PP	111013103	1253	IND	2251.64	0.00001916	3407.44
GA	GA	PP	111013103	1283	IND	1318.08	0.00001122	1994.67
GA	GA	PP	112012400	1112	IND	29056.48	0.00024724	43971.64
GA	GA	PP	112012400	1113	IND	301168.20	0.00256267	455762.67
GA	GA	PP	112012400	1153	IND	134.64	0.00000115	203.75
GA	GA	PP	112012400	1222	IND	72.98	0.00000062	110.44
GA	GA	PP	112012400	1223	IND	686.48	0.00000584	1038.86
GA	GA	PP	112012400	1232	IND	1848.47	0.00001573	2797.32
GA	GA	PP	112012400	1233	IND	26275.04	0.00022358	39762.44
GA	GA	PP	112012400	1242	IND	2284.94	0.00001944	3457.84
GA	GA	PP	112012400	1243	IND	37936.58	0.00032281	57410.03
GA	GA	PP	112012400	1252	IND	473.17	0.00000403	716.06
GA	GA	PP	112012400	1253	IND	23255.97	0.00019789	35193.63
GA	GA	PP	112012400	1283	IND	3448.59	0.00002934	5218.81
GA	GA	PP	112022400	1113	IND	33021.68	0.00028098	49972.24
GA	GA	PP	112022400	1222	IND	1.12	0.00000001	1.69
GA	GA	PP	112022400	1223	IND	79.91	0.00000068	120.93
GA	GA	PP	112022400	1232	IND	29.09	0.00000025	44.02
GA	GA	PP	112022400	1233	IND	2015.48	0.00001715	3050.06
GA	GA	PP	112022400	1242	IND	37.12	0.00000032	56.17
GA	GA	PP	112022400	1243	IND	3622.00	0.00003082	5481.23
GA	GA	PP	112022400	1252	IND	7.68	0.00000007	11.62
GA	GA	PP	112022400	1253	IND	1749.79	0.00001489	2647.99
GA	GA	PP	112022400	1283	IND	557.97	0.00000475	844.38
GA	GA	PP	123011100	1113	DIR	54646.23	0.00046499	82697.02
GA	GA	PP	123011100	1133	DIR	632.00	0.00000538	956.42
GA	GA	PP	123011100	1153	DIR	1217.16	0.00001036	1841.95
GA	GA	PP	123011100	1223	DIR	135.48	0.00000115	205.02
GA	GA	PP	123011100	1233	DIR	6239.32	0.00005309	9442.06
GA	GA	PP	123011100	1243	DIR	5165.83	0.00004396	7817.53
GA	GA	PP	123011100	1253	DIR	2179.02	0.00001854	3297.55
GA	GA	PP	123011100	1283	DIR	465.63	0.00000396	704.65
GA	GA	PP	123013100	1113	DIR	24228.50	0.00020616	36665.38
GA	GA	PP	123013100	1133	DIR	1164.00	0.00000990	1761.50
GA	GA	PP	123013100	1153	DIR	145.44	0.00000124	220.10
GA	GA	PP	123013100	1223	DIR	47.44	0.00000040	71.79

09 DEC 1994

GA	GA	PP	123013100	1233	DIR	1897.97	0.00001615	2872.23
GA	GA	PP	123013100	1243	DIR	2499.73	0.00002127	3782.88
GA	GA	PP	123013100	1253	DIR	1167.22	0.00000993	1766.37
GA	GA	PP	123013100	1283	DIR	111.47	0.00000095	168.69
GA	GA	PP	751014104	1123	G+A	634.56	0.00000540	960.29
GA	GA	PP	751014104	1253	G+A	49.68	0.00000042	75.18
GA	GA	PR	112012400	1112	IND	5621.60	0.00004783	8507.26
GA	GA	PR	112012400	1113	IND	7123.20	0.00006061	10779.65
GA	GA	PR	112012400	1123	IND	503.04	0.00000428	761.26
GA	GA	PR	112012400	1222	IND	13.44	0.00000011	20.34
GA	GA	PR	112012400	1223	IND	18.96	0.00000016	28.69
GA	GA	PR	112012400	1232	IND	368.80	0.00000314	558.11
GA	GA	PR	112012400	1233	IND	488.31	0.00000416	738.97
GA	GA	PR	112012400	1242	IND	424.88	0.00000362	642.98
GA	GA	PR	112012400	1243	IND	787.08	0.00000670	1191.10
GA	GA	PR	112012400	1252	IND	88.40	0.00000075	133.78
GA	GA	PR	112012400	1253	IND	372.35	0.00000317	563.48
GA	GA	PR	112012400	1283	IND	78.64	0.00000067	119.01
GA	GA	PR	121013103	1113	DIR	28821.44	0.00024524	43615.95
GA	GA	PR	121013103	1133	DIR	500.00	0.00000425	756.66
GA	GA	PR	121013103	1223	DIR	65.68	0.00000056	99.39
GA	GA	PR	121013103	1233	DIR	2188.48	0.00001862	3311.86
GA	GA	PR	121013103	1243	DIR	2012.06	0.00001712	3044.88
GA	GA	PR	121013103	1253	DIR	424.22	0.00000361	641.98
GA	GA	PR	121053100	1112	DIR	42630.24	0.00036274	64513.03
GA	GA	PR	121053100	1113	DIR	238044.67	0.00202555	360236.82
GA	GA	PR	121053100	1133	DIR	1100.00	0.00000936	1664.65
GA	GA	PR	121053100	1143	DIR	64.96	0.00000055	98.31
GA	GA	PR	121053100	1153	DIR	228.37	0.00000194	345.60
GA	GA	PR	121053100	1222	DIR	95.26	0.00000081	144.16
GA	GA	PR	121053100	1223	DIR	427.57	0.00000364	647.05
GA	GA	PR	121053100	1232	DIR	2533.43	0.00002156	3833.88
GA	GA	PR	121053100	1233	DIR	17742.80	0.00015098	26850.46
GA	GA	PR	121053100	1242	DIR	2983.12	0.00002538	4514.40
GA	GA	PR	121053100	1243	DIR	19912.35	0.00016944	30133.68
GA	GA	PR	121053100	1252	DIR	617.90	0.00000526	935.08
GA	GA	PR	121053100	1253	DIR	7084.62	0.00006028	10721.27
GA	GA	PR	121053100	1283	DIR	2002.20	0.00001704	3029.96
GA	GA	PR	130013100	1113	DIR	107375.62	0.00091367	162493.25
GA	GA	PR	130013100	1223	DIR	168.49	0.00000143	254.98
GA	GA	PR	130013100	1233	DIR	9347.20	0.00007954	14145.27
GA	GA	PR	130013100	1243	DIR	9739.60	0.00008288	14739.09
GA	GA	PR	130013100	1253	DIR	3894.84	0.00003314	5894.12
GA	GA	PR	130013100	1283	DIR	1416.91	0.00001206	2144.23
GA	GA	PR	130023100	1112	DIR	39315.84	0.00033454	59497.29
GA	GA	PR	130023100	1113	DIR	86023.73	0.00073198	130181.09
GA	GA	PR	130023100	1222	DIR	87.42	0.00000074	132.29
GA	GA	PR	130023100	1223	DIR	184.97	0.00000157	279.92
GA	GA	PR	130023100	1232	DIR	2457.71	0.00002091	3719.29
GA	GA	PR	130023100	1233	DIR	4921.43	0.00004188	7447.68
GA	GA	PR	130023100	1242	DIR	2738.08	0.00002330	4143.58
GA	GA	PR	130023100	1243	DIR	7752.04	0.00006596	11731.29
GA	GA	PR	130023100	1252	DIR	567.02	0.00000482	858.08
GA	GA	PR	130023100	1253	DIR	4157.67	0.00003538	6291.87
GA	GA	PR	130023100	1283	DIR	1055.30	0.00000898	1597.00
GA	GA	PR	130031100	1113	DIR	215219.88	0.00183133	325695.69
GA	GA	PR	130031100	1123	DIR	9204.32	0.00007832	13929.05
GA	GA	PR	130031100	1133	DIR	300.00	0.00000255	453.99
GA	GA	PR	130031100	1153	DIR	3257.52	0.00002772	4929.66
GA	GA	PR	130031100	1223	DIR	440.51	0.00000375	666.63

366

GA	GA	PR	130031100	1233	DIR	20053.98	0.00017064	30348.01
GA	GA	PR	130031100	1243	DIR	20247.90	0.00017229	30641.47
GA	GA	PR	130031100	1253	DIR	9335.68	0.00007944	14127.83
GA	GA	PR	130031100	1283	DIR	2285.23	0.00001945	3458.28
GA	GA	PR	130033100	1112	DIR	100009.84	0.00085099	151346.49
GA	GA	PR	130033100	1113	DIR	153444.33	0.00130567	232209.76
GA	GA	PR	130033100	1153	DIR	133.70	0.00000114	202.33
GA	GA	PR	130033100	1222	DIR	224.07	0.00000191	339.09
GA	GA	PR	130033100	1223	DIR	360.41	0.00000307	545.41
GA	GA	PR	130033100	1232	DIR	4261.24	0.00003626	6448.60
GA	GA	PR	130033100	1233	DIR	9323.49	0.00007933	14109.39
GA	GA	PR	130033100	1242	DIR	6978.66	0.00005938	10560.92
GA	GA	PR	130033100	1243	DIR	13428.18	0.00011426	20321.08
GA	GA	PR	130033100	1252	DIR	1445.05	0.00001230	2186.82
GA	GA	PR	130033100	1253	DIR	5088.98	0.00004330	7701.24
GA	GA	PR	130033100	1283	DIR	1870.75	0.00001592	2831.04
GA	GA	PR	150011300	1113	DIR	3609.52	0.00003071	5462.34
GA	GA	PR	150011300	1223	DIR	9.07	0.00000008	13.73
GA	GA	PR	150011300	1243	DIR	463.35	0.00000394	701.19
GA	GA	PR	150011300	1253	DIR	274.49	0.00000234	415.39
GA	GA	PR	150011300	1283	DIR	179.36	0.00000153	271.43
GA	GA	PR	150013300	1113	DIR	32080.92	0.00027298	48548.57
GA	GA	PR	150013300	1119	DIR	195.55	0.00000166	295.93
GA	GA	PR	150013300	1123	DIR	6636.96	0.00005647	10043.82
GA	GA	PR	150013300	1223	DIR	73.69	0.00000063	111.52
GA	GA	PR	150013300	1233	DIR	3275.70	0.00002787	4957.17
GA	GA	PR	150013300	1243	DIR	4107.40	0.00003495	6215.79
GA	GA	PR	150013300	1253	DIR	2034.99	0.00001732	3079.58
GA	GA	PR	150013300	1283	DIR	575.95	0.00000490	871.59
GA	GA	PR	751014104	1123	G+A	-205.11	0.00000000	0.00
GA	GA	PR	751014104	1129	G+A	173.07	0.00000147	261.91
GA	GA	PR	751014104	1253	G+A	-2.41	0.00000000	0.00
GA	GA	Q	461013100	1112	IND	65966.48	0.00056132	99828.13
GA	GA	Q	461013100	1113	IND	21147.20	0.00017994	32002.40
GA	GA	Q	461013100	1119	IND	11295.88	0.00009612	17094.24
GA	GA	Q	461013100	1133	IND	1000.00	0.00000851	1513.32
GA	GA	Q	461013100	1222	IND	151.58	0.00000129	229.39
GA	GA	Q	461013100	1223	IND	49.36	0.00000042	74.70
GA	GA	Q	461013100	1232	IND	3042.87	0.00002589	4604.82
GA	GA	Q	461013100	1242	IND	4680.83	0.00003983	7083.58
GA	GA	Q	461013100	1243	IND	1479.17	0.00001259	2238.45
GA	GA	Q	461013100	1252	IND	1495.78	0.00001273	2263.59
GA	GA	Q	461013100	1253	IND	317.99	0.00000271	481.22
GA	GA	Q	465012100	1113	IND	221.44	0.00000188	335.11
GA	GA	Q	465012100	1223	IND	0.48	.40843E-8	0.73
GA	GA	Q	465012100	1243	IND	16.64	0.00000014	25.18
GA	GA	Q	465012100	1253	IND	3.52	0.00000003	5.33
GA	GA	Q	751014104	1123	G+A	475.92	0.00000405	720.22
GA	GA	Q	751014104	1129	G+A	45.60	0.00000039	69.01
GA	GA	Q	751014104	1253	G+A	3.68	0.00000003	5.57
GA	GA	Q	761014100	0011	OUT	0.00	0.00000000	0.00
GA	GA	Q	91220####	1263	G+A	21002.00	0.00017871	31782.66
GA	GA	QD	462013200	1113	DIR	61181.47	0.00052060	92586.90
GA	GA	QD	462013200	1133	DIR	1000.00	0.00000851	1513.32
GA	GA	QD	462013200	1223	DIR	141.10	0.00000120	213.53
GA	GA	QD	462013200	1233	DIR	2385.53	0.00002030	3610.06
GA	GA	QD	462013200	1243	DIR	7129.95	0.00006067	10789.87
GA	GA	QD	462013200	1253	DIR	4010.95	0.00003413	6069.83
GA	GA	QD	462013200	1283	DIR	2005.97	0.00001707	3035.67
GA	GA	QD	463011100	1113	DIR	64599.79	0.00054969	97759.90

367

09 DEC 1994

GA	GA	QD	463011100	1133	DIR	500.00	0.00000425	756.66
GA	GA	QD	463011100	1223	DIR	148.60	0.00000126	224.88
GA	GA	QD	463011100	1233	DIR	2656.50	0.00002260	4020.12
GA	GA	QD	463011100	1243	DIR	5929.92	0.00005046	8973.84
GA	GA	QD	463011100	1253	DIR	2476.18	0.00002107	3747.24
GA	GA	QD	463011100	1283	DIR	1075.34	0.00000915	1627.33
GA	GA	QD	463011103	1113	DIR	1693.58	0.00001441	2562.92
GA	GA	QD	463011103	1223	DIR	4.44	0.00000004	6.72
GA	GA	QD	463011103	1233	DIR	120.36	0.00000102	182.14
GA	GA	QD	463011103	1243	DIR	193.11	0.00000164	292.24
GA	GA	QD	463011103	1253	DIR	86.87	0.00000074	131.46
GA	GA	QD	463011103	1283	DIR	43.05	0.00000037	65.15
GA	GA	QD	463021100	1113	DIR	239507.37	0.00203799	362450.34
GA	GA	QD	463021100	1133	DIR	618.00	0.00000526	935.23
GA	GA	QD	463021100	1223	DIR	472.86	0.00000402	715.59
GA	GA	QD	463021100	1233	DIR	16270.19	0.00013844	24621.94
GA	GA	QD	463021100	1243	DIR	19090.97	0.00016245	28890.67
GA	GA	QD	463021100	1253	DIR	6124.37	0.00005211	9268.11
GA	GA	QD	463021100	1283	DIR	2155.78	0.00001834	3262.38
GA	GA	QD	463023100	1112	DIR	43907.28	0.00037361	66445.59
GA	GA	QD	463023100	1113	DIR	83641.12	0.00071171	126575.45
GA	GA	QD	463023100	1133	DIR	1260.00	0.00001072	1906.78
GA	GA	QD	463023100	1222	DIR	98.01	0.00000083	148.32
GA	GA	QD	463023100	1223	DIR	114.90	0.00000098	173.88
GA	GA	QD	463023100	1232	DIR	2394.11	0.00002037	3623.05
GA	GA	QD	463023100	1233	DIR	3527.85	0.00003002	5338.75
GA	GA	QD	463023100	1242	DIR	3057.74	0.00002602	4627.33
GA	GA	QD	463023100	1243	DIR	6872.26	0.00005848	10399.90
GA	GA	QD	463023100	1252	DIR	633.14	0.00000539	958.14
GA	GA	QD	463023100	1253	DIR	2363.14	0.00002011	3576.18
GA	GA	QD	463023100	1283	DIR	654.16	0.00000557	989.95
GA	GA	QD	463043100	1113	DIR	146.71	0.00000125	222.02
GA	GA	QD	463043100	1223	DIR	0.38	.32334E-8	0.58
GA	GA	QD	463043100	1233	DIR	12.44	0.00000011	18.83
GA	GA	QD	463043100	1243	DIR	11.14	0.00000009	16.86
GA	GA	QD	463043100	1253	DIR	2.31	0.00000002	3.50
GA	GA	QD	465012100	1112	IND	1132.80	0.00000964	1714.28
GA	GA	QD	465012100	1113	IND	31901.60	0.00027145	48277.20
GA	GA	QD	465012100	1222	IND	2.80	0.00000002	4.24
GA	GA	QD	465012100	1223	IND	78.37	0.00000067	118.60
GA	GA	QD	465012100	1232	IND	67.60	0.00000058	102.30
GA	GA	QD	465012100	1233	IND	1866.80	0.00001588	2825.06
GA	GA	QD	465012100	1242	IND	88.00	0.00000075	133.17
GA	GA	QD	465012100	1243	IND	2862.98	0.00002436	4332.59
GA	GA	QD	465012100	1252	IND	18.40	0.00000016	27.85
GA	GA	QD	465012100	1253	IND	1018.91	0.00000867	1541.93
GA	GA	QD	465012100	1283	IND	360.28	0.00000307	545.22
GA	GA	QD	465012103	1113	IND	5868.93	0.00004994	8881.55
GA	GA	QD	465012103	1223	IND	14.41	0.00000012	21.81
GA	GA	QD	465012103	1233	IND	523.04	0.00000445	791.52
GA	GA	QD	465012103	1243	IND	635.80	0.00000541	962.17
GA	GA	QD	465012103	1253	IND	283.16	0.00000241	428.51
GA	GA	QD	465012103	1283	IND	29.98	0.00000026	45.37
GA	GA	QD	465022103	1113	IND	1045.84	0.00000890	1582.69
GA	GA	QD	465022103	1223	IND	2.38	0.00000002	3.60
GA	GA	QD	465022103	1233	IND	55.88	0.00000048	84.56
GA	GA	QD	465022103	1243	IND	123.11	0.00000105	186.30
GA	GA	QD	465022103	1253	IND	66.17	0.00000056	100.14
GA	GA	QD	465022103	1283	IND	8.12	0.00000007	12.29
GA	GA	QD	465032100	1223	IND	0.04	.34036E-9	0.06

09 DEC 1994

GA	GA	QD	465032100	1233	IND	0.79	0.00000001	1.20
GA	GA	QD	465032100	1243	IND	1.28	0.00000001	1.94
GA	GA	QD	465032100	1253	IND	0.26	.22123E-8	0.39
GA	GA	QD	466011100	1113	DIR	359597.53	0.00305985	544184.71
GA	GA	QD	466011100	1133	DIR	4818.00	0.00004100	7291.16
GA	GA	QD	466011100	1153	DIR	4313.16	0.00003670	6527.17
GA	GA	QD	466011100	1223	DIR	811.18	0.00000690	1227.57
GA	GA	QD	466011100	1233	DIR	27116.55	0.00023074	41035.91
GA	GA	QD	466011100	1243	DIR	38229.84	0.00032530	57853.83
GA	GA	QD	466011100	1253	DIR	19955.67	0.00016980	30199.24
GA	GA	QD	466011100	1283	DIR	6188.48	0.00005266	9365.13
GA	GA	QD	466011200	1113	DIR	33292.33	0.00028329	50381.82
GA	GA	QD	466011200	1223	DIR	93.18	0.00000079	141.01
GA	GA	QD	466011200	1233	DIR	2369.50	0.00002016	3585.80
GA	GA	QD	466011200	1243	DIR	3357.15	0.00002857	5080.43
GA	GA	QD	466011200	1253	DIR	1133.02	0.00000964	1714.62
GA	GA	QD	466011200	1283	DIR	409.96	0.00000349	620.40
GA	GA	QD	466013100	1113	DIR	32472.50	0.00027631	49141.15
GA	GA	QD	466013100	1133	DIR	456.00	0.00000388	690.07
GA	GA	QD	466013100	1153	DIR	362.88	0.00000309	549.15
GA	GA	QD	466013100	1223	DIR	78.86	0.00000067	119.34
GA	GA	QD	466013100	1233	DIR	2643.37	0.00002249	4000.25
GA	GA	QD	466013100	1243	DIR	2427.03	0.00002065	3672.86
GA	GA	QD	466013100	1253	DIR	520.63	0.00000443	787.88
GA	GA	QE	463011100	1113	DIR	128768.66	0.00109570	194867.68
GA	GA	QE	463011100	1133	DIR	1333.00	0.00001134	2017.25
GA	GA	QE	463011100	1223	DIR	295.71	0.00000252	447.50
GA	GA	QE	463011100	1233	DIR	5859.79	0.00004986	8867.71
GA	GA	QE	463011100	1243	DIR	12252.37	0.00010426	18541.71
GA	GA	QE	463011100	1253	DIR	5348.03	0.00004551	8093.26
GA	GA	QE	463011100	1283	DIR	2651.28	0.00002256	4012.22
GA	GA	QE	463011103	1113	DIR	706.51	0.00000601	1069.17
GA	GA	QE	463011103	1223	DIR	1.75	0.00000001	2.65
GA	GA	QE	463011103	1233	DIR	5.20	0.00000004	7.87
GA	GA	QE	463011103	1243	DIR	53.78	0.00000046	81.39
GA	GA	QE	463011103	1253	DIR	11.25	0.00000010	17.02
GA	GA	QE	463013100	1112	DIR	42094.72	0.00035819	63702.61
GA	GA	QE	463013100	1113	DIR	49951.12	0.00042504	75591.83
GA	GA	QE	463013100	1133	DIR	1064.00	0.00000905	1610.17
GA	GA	QE	463013100	1222	DIR	94.36	0.00000080	142.80
GA	GA	QE	463013100	1223	DIR	114.33	0.00000097	173.02
GA	GA	QE	463013100	1232	DIR	1194.72	0.00001017	1807.99
GA	GA	QE	463013100	1233	DIR	3734.64	0.00003178	5651.69
GA	GA	QE	463013100	1242	DIR	2946.58	0.00002507	4459.11
GA	GA	QE	463013100	1243	DIR	6423.04	0.00005465	9720.09
GA	GA	QE	463013100	1252	DIR	610.58	0.00000520	924.00
GA	GA	QE	463013100	1253	DIR	4084.01	0.00003475	6180.40
GA	GA	QE	463013100	1283	DIR	2489.53	0.00002118	3767.45
GA	GA	QE	463013101	1113	DIR	3216.36	0.00002737	4867.37
GA	GA	QE	463013101	1223	DIR	6.32	0.00000005	9.56
GA	GA	QE	463013101	1233	DIR	195.23	0.00000166	295.44
GA	GA	QE	463013101	1243	DIR	196.23	0.00000167	296.96
GA	GA	QE	463013101	1253	DIR	44.22	0.00000038	66.92
GA	GA	QE	463013103	1113	DIR	284.90	0.00000242	431.14
GA	GA	QE	463013103	1223	DIR	0.60	0.00000001	0.91
GA	GA	QE	463013103	1233	DIR	10.40	0.00000009	15.74
GA	GA	QE	463013103	1243	DIR	20.00	0.00000017	30.27
GA	GA	QE	463013103	1253	DIR	4.10	0.00000003	6.20
GA	GA	QE	463013800	1113	DIR	0.00	0.00000000	0.00
GA	GA	QE	463013800	1133	DIR	0.00	0.00000000	0.00

369

CTIVITY1	ACTIVITY2	ORG_CODE	COST_CODE	OBJ_CLASS	TYPE	VALUE	PERCENTAGE	NEW_VALUE
A	GA	QE	463013800	1133	DIR	0.00	0.00000000	0.00
A	GA	QE	463013800	1143	DIR	0.00	0.00000000	0.00
A	GA	QE	463013800	1153	DIR	0.00	0.00000000	0.00
A	GA	QE	463013800	1223	DIR	0.00	0.00000000	0.00
A	GA	QE	463013800	1233	DIR	0.00	0.00000000	0.00
A	GA	QE	463013800	1243	DIR	0.00	0.00000000	0.00
A	GA	QE	463013800	1253	DIR	0.00	0.00000000	0.00
A	GA	QE	463013800	1283	DIR	0.00	0.00000000	0.00
A	GA	QE	463021100	1113	DIR	271029.61	0.00230622	410153.45
A	GA	QE	463021100	1133	DIR	3374.00	0.00002871	5105.93
A	GA	QE	463021100	1153	DIR	657.72	0.00000560	995.34
A	GA	QE	463021100	1223	DIR	623.18	0.00000530	943.07
A	GA	QE	463021100	1233	DIR	17721.93	0.00015080	26818.88
A	GA	QE	463021100	1243	DIR	23177.82	0.00019722	35075.37
A	GA	QE	463021100	1253	DIR	10357.39	0.00008813	15674.00
A	GA	QE	463021100	1283	DIR	3201.75	0.00002724	4845.26
A	GA	QE	463023100	1113	DIR	36019.43	0.00030649	54508.78
A	GA	QE	463023100	1223	DIR	81.36	0.00000069	123.12
A	GA	QE	463023100	1233	DIR	1107.98	0.00000943	1676.72
A	GA	QE	463023100	1243	DIR	2510.35	0.00002136	3798.95
A	GA	QE	463023100	1253	DIR	529.60	0.00000451	801.45
A	GA	QE	463023800	1113	DIR	0.00	0.00000000	0.00
A	GA	QE	463023800	1133	DIR	0.00	0.00000000	0.00
A	GA	QE	463023800	1223	DIR	0.00	0.00000000	0.00
A	GA	QE	463023800	1233	DIR	0.00	0.00000000	0.00
A	GA	QE	463023800	1243	DIR	0.00	0.00000000	0.00
A	GA	QE	463023800	1253	DIR	0.00	0.00000000	0.00
A	GA	QE	463023800	1283	DIR	0.00	0.00000000	0.00
A	GA	QE	463033800	1113	DIR	0.00	0.00000000	0.00
A	GA	QE	463033800	1223	DIR	0.00	0.00000000	0.00
A	GA	QE	463033800	1233	DIR	0.00	0.00000000	0.00
A	GA	QE	463033800	1243	DIR	0.00	0.00000000	0.00
A	GA	QE	463033800	1253	DIR	0.00	0.00000000	0.00
A	GA	QE	463043800	1113	DIR	0.00	0.00000000	0.00
A	GA	QE	463043800	1133	DIR	0.00	0.00000000	0.00
A	GA	QE	463043800	1223	DIR	0.00	0.00000000	0.00
A	GA	QE	463043800	1233	DIR	0.00	0.00000000	0.00
A	GA	QE	463043800	1243	DIR	0.00	0.00000000	0.00
A	GA	QE	463043800	1253	DIR	0.00	0.00000000	0.00
A	GA	QE	463043800	1283	DIR	0.00	0.00000000	0.00
A	GA	QE	465012100	1112	IND	1120.40	0.00000953	1695.52
A	GA	QE	465012100	1113	IND	10746.56	0.00009144	16262.94
A	GA	QE	465012100	1222	IND	2.40	0.00000002	3.63
A	GA	QE	465012100	1223	IND	27.04	0.00000023	40.92
A	GA	QE	465012100	1232	IND	31.60	0.00000027	47.82
A	GA	QE	465012100	1233	IND	533.23	0.00000454	806.95
A	GA	QE	465012100	1242	IND	78.40	0.00000067	118.64
A	GA	QE	465012100	1243	IND	941.95	0.00000802	1425.47
A	GA	QE	465012100	1252	IND	16.40	0.00000014	24.82
A	GA	QE	465012100	1253	IND	451.84	0.00000384	683.78
A	GA	QE	465012100	1283	IND	87.82	0.00000075	132.90
A	GA	QE	465012800	1113	DIR	0.00	0.00000000	0.00
A	GA	QE	465012800	1223	DIR	0.00	0.00000000	0.00
A	GA	QE	465012800	1233	DIR	0.00	0.00000000	0.00
A	GA	QE	465012800	1243	DIR	0.00	0.00000000	0.00
A	GA	QE	465012800	1253	DIR	0.00	0.00000000	0.00
A	GA	QE	465012800	1283	DIR	0.00	0.00000000	0.00
A	GA	QE	465022100	1113	IND	1118.24	0.00000952	1692.25

370

09 DEC

GA	GA	QE	465022100	1223	IND	2.56	0.00000002	3.87
GA	GA	QE	465022100	1233	IND	44.76	0.00000038	67.74
GA	GA	QE	465022100	1243	IND	78.84	0.00000067	119.31
GA	GA	QE	465022100	1253	IND	80.41	0.00000068	121.69
GA	GA	QE	91220####	1263	G+A	454.00	0.00000386	687.05
GA	GA	QR	461013100	1113	IND	195961.48	0.00166746	296551.65
GA	GA	QR	461013100	1133	IND	1850.00	0.00001574	2799.63
GA	GA	QR	461013100	1223	IND	447.28	0.00000381	676.88
GA	GA	QR	461013100	1233	IND	13817.18	0.00011757	20909.76
GA	GA	QR	461013100	1243	IND	17378.35	0.00014787	26298.94
GA	GA	QR	461013100	1253	IND	9801.80	0.00008340	14833.22
GA	GA	QR	461013100	1283	IND	2903.21	0.00002470	4393.47
GA	GA	QR	461013103	1113	IND	1590.46	0.00001353	2406.87
GA	GA	QR	461013103	1223	IND	4.01	0.00000003	6.07
GA	GA	QR	461013103	1233	IND	345.24	0.00000294	522.46
GA	GA	QR	461013103	1243	IND	132.76	0.00000113	200.91
GA	GA	QR	461013103	1253	IND	28.17	0.00000024	42.63
GA	GA	QR	461023100	1112	IND	41351.64	0.00035187	62578.10
GA	GA	QR	461023100	1113	IND	323921.18	0.00275628	490195.11
GA	GA	QR	461023100	1119	IND	34.36	0.00000029	52.00
GA	GA	QR	461023100	1133	IND	5450.00	0.00004637	8247.57
GA	GA	QR	461023100	1153	IND	1474.92	0.00001255	2232.02
GA	GA	QR	461023100	1222	IND	92.50	0.00000079	139.98
GA	GA	QR	461023100	1223	IND	653.56	0.00000556	989.04
GA	GA	QR	461023100	1232	IND	2683.47	0.00002283	4060.94
GA	GA	QR	461023100	1233	IND	28799.17	0.00024505	43582.25
GA	GA	QR	461023100	1242	IND	2900.80	0.00002468	4389.83
GA	GA	QR	461023100	1243	IND	27188.99	0.00023135	41145.53
GA	GA	QR	461023100	1252	IND	600.86	0.00000511	909.29
GA	GA	QR	461023100	1253	IND	9949.86	0.00008466	15057.28
GA	GA	QR	461023100	1283	IND	2496.02	0.00002124	3777.27
GA	GA	QR	463033100	1113	DIR	33337.20	0.00028367	50449.72
GA	GA	QR	463033100	1223	DIR	76.05	0.00000065	115.09
GA	GA	QR	463033100	1233	DIR	1107.98	0.00000943	1676.72
GA	GA	QR	463033100	1243	DIR	2333.30	0.00001985	3531.02
GA	GA	QR	463033100	1253	DIR	483.23	0.00000411	731.28
GA	GA	QR	465012100	1113	IND	20629.70	0.00017554	31219.26
GA	GA	QR	465012100	1223	IND	44.59	0.00000038	67.48
GA	GA	QR	465012100	1233	IND	1783.55	0.00001518	2699.07
GA	GA	QR	465012100	1243	IND	2122.72	0.00001806	3212.35
GA	GA	QR	465012100	1253	IND	1013.82	0.00000863	1534.23
GA	GA	QR	465012100	1283	IND	329.44	0.00000280	498.55
GA	GA	QR	465022100	1113	IND	494.64	0.00000421	748.55
GA	GA	QR	465022100	1223	IND	0.59	0.00000001	0.89
GA	GA	QR	465022100	1233	IND	31.25	0.00000027	47.29
GA	GA	QR	465022100	1243	IND	27.13	0.00000023	41.06
GA	GA	QR	465022100	1253	IND	5.78	0.00000005	8.75
GA	GA	QR	465043100	1113	IND	34342.88	0.00029223	51971.63
GA	GA	QR	465043100	1223	IND	77.94	0.00000066	117.95
GA	GA	QR	465043100	1233	IND	1204.20	0.00001025	1822.34
GA	GA	QR	465043100	1243	IND	2404.33	0.00002046	3638.51
GA	GA	QR	465043100	1253	IND	498.04	0.00000424	753.69
GA	GA	R	751014104	1123	G+A	1206.61	0.00001027	1825.98
GA	GA	R	751014104	1129	G+A	51.28	0.00000044	77.60
GA	GA	R	751014104	1253	G+A	60.15	0.00000051	91.03
GA	GA	R	91220####	1263	G+A	34661.00	0.00029493	52453.05
GA	GA	R	915013100	1112	G+A	59769.60	0.00050859	90450.29
GA	GA	R	915013100	1113	G+A	86054.69	0.00073225	130227.94
GA	GA	R	915013100	1119	G+A	-7185.12	0.00000000	0.00
GA	GA	R	915013100	1133	G+A	850.00	0.00000723	1286.32

371

09 DEC

A	GA	R	915013100	1222	G+A	91.89	0.00000078	139.06
A	GA	R	915013100	1223	G+A	113.37	0.00000096	171.56
A	GA	R	915013100	1232	G+A	2248.96	0.00001914	3403.39
A	GA	R	915013100	1233	G+A	2972.86	0.00002530	4498.88
A	GA	R	915013100	1242	G+A	4188.43	0.00003564	6338.42
A	GA	R	915013100	1243	G+A	7853.21	0.00006682	11884.39
A	GA	R	915013100	1252	G+A	867.58	0.00000738	1312.92
A	GA	R	915013100	1253	G+A	4243.18	0.00003611	6421.27
A	GA	R	915013100	1283	G+A	722.48	0.00000615	1093.34
A	GA	R	919012100	1113	G+A	1749.36	0.00001489	2647.33
A	GA	R	919012100	1223	G+A	0.80	0.00000001	1.21
A	GA	R	919012100	1243	G+A	123.68	0.00000105	187.17
A	GA	R	919012100	1253	G+A	47.12	0.00000040	71.31
A	GA	RF	917083100	1113	G+A	195863.47	0.00166662	296403.33
A	GA	RF	917083100	1119	G+A	9619.01	0.00008185	14556.60
A	GA	RF	917083100	1133	G+A	1000.00	0.00000851	1513.32
A	GA	RF	917083100	1223	G+A	415.60	0.00000354	628.93
A	GA	RF	917083100	1233	G+A	12708.57	0.00010814	19232.08
A	GA	RF	917083100	1243	G+A	13810.05	0.00011751	20898.97
A	GA	RF	917083100	1253	G+A	4288.91	0.00003649	6490.48
A	GA	RF	917083100	1283	G+A	16.00	0.00000014	24.21
A	GA	RF	919012100	1113	G+A	277.76	0.00000236	420.34
A	GA	RF	919012100	1223	G+A	0.72	0.00000001	1.09
A	GA	RF	919012100	1233	G+A	26.00	0.00000022	39.35
A	GA	RF	919012100	1243	G+A	19.36	0.00000016	29.30
A	GA	RF	919012100	1253	G+A	4.08	0.00000003	6.17
A	GA	RI	449023100	1113	DIR	166575.10	0.00141740	252080.77
A	GA	RI	449023100	1133	DIR	1070.00	0.00000910	1619.25
A	GA	RI	449023100	1223	DIR	245.78	0.00000209	371.94
A	GA	RI	449023100	1233	DIR	2987.35	0.00002542	4520.80
A	GA	RI	449023100	1243	DIR	9057.00	0.00007707	13706.10
A	GA	RI	449023100	1253	DIR	3192.60	0.00002717	4831.41
A	GA	RI	449023100	1283	DIR	1226.28	0.00001043	1855.75
A	GA	RI	915013100	1113	G+A	34260.24	0.00029152	51846.57
A	GA	RI	915013100	1133	G+A	100.00	0.00000085	151.33
A	GA	RI	915013100	1153	G+A	118.45	0.00000101	179.25
A	GA	RI	915013100	1223	G+A	50.83	0.00000043	76.92
A	GA	RI	915013100	1233	G+A	1835.84	0.00001562	2778.21
A	GA	RI	915013100	1243	G+A	2398.08	0.00002041	3629.05
A	GA	RI	915013100	1253	G+A	499.88	0.00000425	756.48
A	GA	RI	926033100	1113	G+A	23395.60	0.00019908	35404.94
A	GA	RI	926033100	1153	G+A	192.53	0.00000164	291.36
A	GA	RI	926033100	1223	G+A	54.73	0.00000047	82.82
A	GA	RI	926033100	1233	G+A	2681.32	0.00002282	4057.68
A	GA	RI	926033100	1243	G+A	1637.59	0.00001393	2478.19
A	GA	RI	926033100	1253	G+A	342.49	0.00000291	518.30
A	GA	RI	961013100	1112	G+A	91985.76	0.00078272	139203.53
A	GA	RI	961013100	1113	G+A	3631.28	0.00003090	5495.27
A	GA	RI	961013100	1222	G+A	206.43	0.00000176	312.39
A	GA	RI	961013100	1223	G+A	7.89	0.00000007	11.94
A	GA	RI	961013100	1232	G+A	2733.32	0.00002326	4136.38
A	GA	RI	961013100	1233	G+A	266.20	0.00000227	402.84
A	GA	RI	961013100	1242	G+A	8708.95	0.00007411	13179.39
A	GA	RI	961013100	1243	G+A	254.02	0.00000216	384.41
A	GA	RI	961013100	1252	G+A	3824.24	0.00003254	5787.28
A	GA	RI	961013100	1253	G+A	52.91	0.00000045	80.07
A	GA	RI	961013100	1282	G+A	384.37	0.00000327	581.67
A	GA	RI	961023100	1112	G+A	37637.48	0.00032026	56957.40
A	GA	RI	961023100	1113	G+A	313097.76	0.00266418	473815.86
A	GA	RI	961023100	1132	G+A	50.00	0.00000043	75.67

09 DEC 1994

GA	GA	RI	961023100	1133	G+A	3320.00	0.00002825	5024.21
GA	GA	RI	961023100	1143	G+A	25.74	0.00000022	38.95
GA	GA	RI	961023100	1153	G+A	3075.82	0.00002617	4654.69
GA	GA	RI	961023100	1163	G+A	146.67	0.00000125	221.96
GA	GA	RI	961023100	1222	G+A	85.02	0.00000072	128.66
GA	GA	RI	961023100	1223	G+A	765.48	0.00000651	1158.41
GA	GA	RI	961023100	1232	G+A	1080.08	0.00000919	1634.50
GA	GA	RI	961023100	1233	G+A	21652.38	0.00018424	32766.89
GA	GA	RI	961023100	1242	G+A	2634.62	0.00002242	3987.01
GA	GA	RI	961023100	1243	G+A	33163.74	0.00028219	50187.22
GA	GA	RI	961023100	1252	G+A	546.23	0.00000465	826.62
GA	GA	RI	961023100	1253	G+A	15339.90	0.00013053	23214.12
GA	GA	RI	961023100	1283	G+A	6015.90	0.00005119	9103.96
GA	GA	RI	961043100	1113	G+A	79925.04	0.00068009	120951.84
GA	GA	RI	961043100	1133	G+A	920.00	0.00000783	1392.25
GA	GA	RI	961043100	1153	G+A	263.88	0.00000225	399.33
GA	GA	RI	961043100	1223	G+A	180.92	0.00000154	273.79
GA	GA	RI	961043100	1233	G+A	2653.16	0.00002258	4015.07
GA	GA	RI	961043100	1243	G+A	5587.13	0.00004754	8455.09
GA	GA	RI	961043100	1253	G+A	1187.08	0.00001010	1796.43
GA	GA	RI	961043200	1113	G+A	421341.70	0.00358524	637623.15
GA	GA	RI	961043200	1133	G+A	3430.00	0.00002919	5190.67
GA	GA	RI	961043200	1153	G+A	10556.90	0.00008983	15975.93
GA	GA	RI	961043200	1223	G+A	946.99	0.00000806	1433.10
GA	GA	RI	961043200	1233	G+A	22073.28	0.00018782	33403.85
GA	GA	RI	961043200	1243	G+A	37120.95	0.00031587	56175.73
GA	GA	RI	961043200	1253	G+A	14424.08	0.00012274	21828.19
GA	GA	RI	961043200	1283	G+A	3375.24	0.00002872	5107.80
GA	GA	RI	971013100	1112	G+A	40957.28	0.00034851	61981.31
GA	GA	RI	971013100	1113	G+A	171784.08	0.00146173	259963.60
GA	GA	RI	971013100	1132	G+A	250.00	0.00000213	378.33
GA	GA	RI	971013100	1133	G+A	2740.00	0.00002331	4146.49
GA	GA	RI	971013100	1152	G+A	1618.86	0.00001378	2449.85
GA	GA	RI	971013100	1153	G+A	4697.05	0.00003997	7108.12
GA	GA	RI	971013100	1222	G+A	92.41	0.00000079	139.85
GA	GA	RI	971013100	1223	G+A	391.17	0.00000333	591.96
GA	GA	RI	971013100	1232	G+A	2733.31	0.00002326	4136.36
GA	GA	RI	971013100	1233	G+A	10982.73	0.00009345	16620.34
GA	GA	RI	971013100	1242	G+A	5283.50	0.00004496	7995.61
GA	GA	RI	971013100	1243	G+A	16830.49	0.00014321	25469.85
GA	GA	RI	971013100	1252	G+A	3352.66	0.00002853	5073.63
GA	GA	RI	971013100	1253	G+A	8038.81	0.00006840	12165.26
GA	GA	RI	971013100	1282	G+A	2047.72	0.00001742	3098.85
GA	GA	RI	971013100	1283	G+A	3960.33	0.00003370	5993.23
GA	GA	RI	972013100	1113	G+A	107158.96	0.00091183	162165.37
GA	GA	RI	972013100	1115	G+A	178846.94	0.00152183	270651.94
GA	GA	RI	972013100	1133	G+A	1522.00	0.00001295	2303.27
GA	GA	RI	972013100	1135	G+A	1363.00	0.00001160	2062.65
GA	GA	RI	972013100	1145	G+A	79.25	0.00000067	119.93
GA	GA	RI	972013100	1153	G+A	14984.50	0.00012750	22676.28
GA	GA	RI	972013100	1155	G+A	20722.12	0.00017633	31359.12
GA	GA	RI	972013100	1223	G+A	244.77	0.00000208	370.41
GA	GA	RI	972013100	1225	G+A	415.80	0.00000354	629.24
GA	GA	RI	972013100	1233	G+A	6517.30	0.00005546	9862.73
GA	GA	RI	972013100	1235	G+A	13708.26	0.00011664	20744.93
GA	GA	RI	972013100	1243	G+A	10639.05	0.00009053	16100.24
GA	GA	RI	972013100	1245	G+A	18147.99	0.00015442	27463.64
GA	GA	RI	972013100	1253	G+A	5853.10	0.00004980	8857.59
GA	GA	RI	972013100	1255	G+A	9584.74	0.00008156	14504.74
GA	GA	RI	972013100	1283	G+A	1481.63	0.00001261	2242.17

09 DEC

A	GA	RI	972013100	1285	G+A	2903.80	0.00002471	4394.37
A	GA	RI	976013100	1115	G+A	47804.40	0.00040677	72343.16
A	GA	RI	976013100	1135	G+A	608.00	0.00000517	920.10
A	GA	RI	976013100	1155	G+A	2389.29	0.00002033	3615.75
A	GA	RI	976013100	1225	G+A	55.79	0.00000047	84.43
A	GA	RI	976013100	1235	G+A	2195.61	0.00001868	3322.65
A	GA	RI	976013100	1245	G+A	4735.07	0.00004029	7165.66
A	GA	RI	976013100	1255	G+A	2375.18	0.00002021	3594.40
A	GA	RI	976013100	1285	G+A	764.69	0.00000651	1157.22
A	GA	RI	976023100	1113	G+A	346286.60	0.00294659	524041.06
A	GA	RI	976023100	1133	G+A	2372.00	0.00002018	3589.59
A	GA	RI	976023100	1143	G+A	6370.96	0.00005421	9641.28
A	GA	RI	976023100	1153	G+A	19634.69	0.00016707	29713.49
A	GA	RI	976023100	1163	G+A	15739.44	0.00013393	23818.75
A	GA	RI	976023100	1223	G+A	779.83	0.00000664	1180.13
A	GA	RI	976023100	1233	G+A	27157.84	0.00023109	41098.39
A	GA	RI	976023100	1243	G+A	31774.09	0.00027037	48084.24
A	GA	RI	976023100	1253	G+A	16201.38	0.00013786	24517.81
A	GA	RI	976023100	1283	G+A	3711.08	0.00003158	5616.04
A	GA	RO	913063100	1112	G+A	38952.24	0.00033145	58947.05
A	GA	RO	913063100	1113	G+A	165319.03	0.00140672	250179.94
A	GA	RO	913063100	1133	G+A	3625.00	0.00003085	5485.77
A	GA	RO	913063100	1153	G+A	669.06	0.00000569	1012.50
A	GA	RO	913063100	1222	G+A	88.59	0.00000075	134.06
A	GA	RO	913063100	1223	G+A	319.82	0.00000272	483.99
A	GA	RO	913063100	1232	G+A	2776.32	0.00002362	4201.45
A	GA	RO	913063100	1233	G+A	12952.84	0.00011022	19601.74
A	GA	RO	913063100	1242	G+A	2757.49	0.00002346	4172.95
A	GA	RO	913063100	1243	G+A	16097.12	0.00013697	24360.03
A	GA	RO	913063100	1252	G+A	571.15	0.00000486	864.33
A	GA	RO	913063100	1253	G+A	12086.74	0.00010285	18291.06
A	GA	RO	913063100	1283	G+A	2010.54	0.00001711	3042.58
A	GA	RO	913063103	1112	G+A	46032.00	0.00039169	69660.96
A	GA	RO	913063103	1113	G+A	27358.08	0.00023279	41401.42
A	GA	RO	913063103	1133	G+A	150.00	0.00000128	227.00
A	GA	RO	913063103	1222	G+A	103.67	0.00000088	156.89
A	GA	RO	913063103	1232	G+A	2680.51	0.00002281	4056.46
A	GA	RO	913063103	1233	G+A	2745.69	0.00002336	4155.10
A	GA	RO	913063103	1242	G+A	5938.09	0.00005053	8986.21
A	GA	RO	913063103	1243	G+A	3529.39	0.00003003	5341.08
A	GA	RO	913063103	1252	G+A	3227.59	0.00002746	4884.36
A	GA	RO	913063103	1253	G+A	2104.56	0.00001791	3184.86
A	GA	RO	913063103	1282	G+A	2301.52	0.00001958	3482.93
A	GA	RO	913063103	1283	G+A	1368.29	0.00001164	2070.66
A	GA	RO	919012100	1113	G+A	853.72	0.00000726	1291.95
A	GA	RO	919012100	1223	G+A	1.96	0.00000002	2.97
A	GA	RO	919012100	1233	G+A	83.59	0.00000071	126.50
A	GA	RO	919012100	1243	G+A	66.42	0.00000057	100.51
A	GA	RO	919012100	1253	G+A	37.21	0.00000032	56.31
A	GA	RO	961023100	1112	G+A	22706.88	0.00019322	34362.69
A	GA	RO	961023100	1113	G+A	42286.35	0.00035982	63992.61
A	GA	RO	961023100	1153	G+A	204.12	0.00000174	308.90
A	GA	RO	961023100	1222	G+A	51.32	0.00000044	77.66
A	GA	RO	961023100	1223	G+A	96.48	0.00000082	146.00
A	GA	RO	961023100	1232	G+A	1141.40	0.00000971	1727.30
A	GA	RO	961023100	1233	G+A	3591.94	0.00003056	5435.74
A	GA	RO	961023100	1242	G+A	1589.24	0.00001352	2405.02
A	GA	RO	961023100	1243	G+A	3460.64	0.00002945	5237.04
A	GA	RO	961023100	1252	G+A	329.46	0.00000280	498.58
A	GA	RO	961023100	1253	G+A	1134.34	0.00000965	1716.61

374

09 DEC 1994

GA	GA	RO	961023100 1283	G+A	404.00	0.00000344	611.38
GA	GA	RO	961023800 1112	DIR	0.00	0.00000000	0.00
GA	GA	RO	961023800 1113	DIR	0.00	0.00000000	0.00
GA	GA	RO	961023800 1222	DIR	0.00	0.00000000	0.00
GA	GA	RO	961023800 1223	DIR	0.00	0.00000000	0.00
GA	GA	RO	961023800 1232	DIR	0.00	0.00000000	0.00
GA	GA	RO	961023800 1233	DIR	0.00	0.00000000	0.00
GA	GA	RO	961023800 1242	DIR	0.00	0.00000000	0.00
GA	GA	RO	961023800 1243	DIR	0.00	0.00000000	0.00
GA	GA	RO	961023800 1252	DIR	0.00	0.00000000	0.00
GA	GA	RO	961023800 1253	DIR	0.00	0.00000000	0.00
GA	GA	RO	961033100 1113	G+A	19144.32	0.00016290	28971.41
GA	GA	RO	961033100 1133	G+A	1500.00	0.00001276	2269.97
GA	GA	RO	961033100 1223	G+A	43.21	0.00000037	65.39
GA	GA	RO	961033100 1233	G+A	1531.60	0.00001303	2317.79
GA	GA	RO	961033100 1243	G+A	2468.90	0.00002101	3736.23
GA	GA	RO	961033100 1253	G+A	1578.81	0.00001343	2389.24
GA	GA	RO	961033100 1283	G+A	956.64	0.00000814	1447.70
GA	GA	RO	961033800 1113	DIR	0.00	0.00000000	0.00
GA	GA	RO	961033800 1223	DIR	0.00	0.00000000	0.00
GA	GA	RO	961033800 1233	DIR	0.00	0.00000000	0.00
GA	GA	RO	961033800 1243	DIR	0.00	0.00000000	0.00
GA	GA	RO	961033800 1253	DIR	0.00	0.00000000	0.00
GA	GA	RO	961033800 1283	DIR	0.00	0.00000000	0.00
GA	GA	RP	121123100 1113	DIR	-179.36	0.00000000	0.00
GA	GA	RP	121123100 1223	DIR	-0.48	0.00000000	0.00
GA	GA	RP	121123100 1233	DIR	-29.12	0.00000000	0.00
GA	GA	RP	121123100 1243	DIR	-14.08	0.00000000	0.00
GA	GA	RP	121123100 1253	DIR	-15.36	0.00000000	0.00
GA	GA	RP	121123800 1113	DIR	0.00	0.00000000	0.00
GA	GA	RP	121123800 1223	DIR	0.00	0.00000000	0.00
GA	GA	RP	121123800 1233	DIR	0.00	0.00000000	0.00
GA	GA	RP	121123800 1243	DIR	0.00	0.00000000	0.00
GA	GA	RP	121123800 1253	DIR	0.00	0.00000000	0.00
GA	GA	RP	913013100 1112	G+A	182215.64	0.00155049	275749.85
GA	GA	RP	913013100 1113	G+A	48253.29	0.00041059	73022.48
GA	GA	RP	913013100 1119	G+A	12181.19	0.00010365	18433.99
GA	GA	RP	913013100 1132	G+A	100.00	0.00000085	151.33
GA	GA	RP	913013100 1133	G+A	995.00	0.00000847	1505.75
GA	GA	RP	913013100 1222	G+A	409.03	0.00000348	618.99
GA	GA	RP	913013100 1223	G+A	66.23	0.00000056	100.23
GA	GA	RP	913013100 1232	G+A	6457.64	0.00005495	9772.45
GA	GA	RP	913013100 1233	G+A	4081.97	0.00003473	6177.31
GA	GA	RP	913013100 1242	G+A	12720.48	0.00010824	19250.11
GA	GA	RP	913013100 1243	G+A	3292.18	0.00002801	4982.11
GA	GA	RP	913013100 1252	G+A	3176.55	0.00002703	4807.12
GA	GA	RP	913013100 1253	G+A	2780.28	0.00002366	4207.44
GA	GA	RP	913013100 1283	G+A	17.85	0.00000015	27.01
GA	GA	RP	913023100 1113	G+A	67631.04	0.00057548	102347.14
GA	GA	RP	913023100 1133	G+A	685.00	0.00000583	1036.62
GA	GA	RP	913023100 1223	G+A	154.12	0.00000131	233.23
GA	GA	RP	913023100 1233	G+A	3813.75	0.00003245	5771.41
GA	GA	RP	913023100 1243	G+A	4760.14	0.00004050	7203.60
GA	GA	RP	913023100 1253	G+A	995.79	0.00000847	1506.94
GA	GA	RP	913043100 1113	G+A	143613.05	0.00122202	217331.93
GA	GA	RP	913043100 1133	G+A	1942.00	0.00001652	2938.86
GA	GA	RP	913043100 1223	G+A	326.07	0.00000277	493.45
GA	GA	RP	913043100 1233	G+A	7349.23	0.00006254	11121.71
GA	GA	RP	913043100 1243	G+A	14114.78	0.00012010	21360.12
GA	GA	RP	913043100 1253	G+A	8883.06	0.00007559	13442.88

09 DEC 1994

A	GA	RP	913043100	1283	G+A	3433.20	0.00002921	5195.52
A	GA	RP	913053100	1112	G+A	46284.64	0.00039384	70043.29
A	GA	RP	913053100	1113	G+A	54612.46	0.00046470	82645.91
A	GA	RP	913053100	1133	G+A	775.00	0.00000659	1172.82
A	GA	RP	913053100	1222	G+A	103.88	0.00000088	157.20
A	GA	RP	913053100	1223	G+A	125.35	0.00000107	189.69
A	GA	RP	913053100	1232	G+A	2676.32	0.00002277	4050.12
A	GA	RP	913053100	1233	G+A	5399.24	0.00004594	8170.76
A	GA	RP	913053100	1242	G+A	3241.92	0.00002759	4906.05
A	GA	RP	913053100	1243	G+A	3821.04	0.00003251	5782.44
A	GA	RP	913053100	1252	G+A	671.33	0.00000571	1015.93
A	GA	RP	913053100	1253	G+A	803.05	0.00000683	1215.27
A	GA	RP	913073100	1112	G+A	2101.68	0.00001788	3180.51
A	GA	RP	913073100	1113	G+A	466977.91	0.00397356	706685.16
A	GA	RP	913073100	1133	G+A	6525.00	0.00005552	9874.39
A	GA	RP	913073100	1143	G+A	180.48	0.00000154	273.12
A	GA	RP	913073100	1223	G+A	982.58	0.00000836	1486.95
A	GA	RP	913073100	1232	G+A	56.88	0.00000048	86.08
A	GA	RP	913073100	1233	G+A	23488.38	0.00019986	35545.34
A	GA	RP	913073100	1242	G+A	146.88	0.00000125	222.28
A	GA	RP	913073100	1243	G+A	32677.21	0.00027805	49450.95
A	GA	RP	913073100	1252	G+A	30.24	0.00000026	45.76
A	GA	RP	913073100	1253	G+A	9056.71	0.00007706	13705.66
A	GA	RP	913073107	1113	G+A	752.00	0.00000640	1138.01
A	GA	RP	913083100	1113	G+A	78526.79	0.00066819	118835.85
A	GA	RP	913083100	1133	G+A	1200.00	0.00001021	1815.98
A	GA	RP	913083100	1223	G+A	165.98	0.00000141	251.18
A	GA	RP	913083100	1233	G+A	2833.15	0.00002411	4287.45
A	GA	RP	913083100	1243	G+A	5499.25	0.00004679	8322.10
A	GA	RP	913083100	1253	G+A	1157.08	0.00000985	1751.03
A	GA	RP	919012100	1112	G+A	6353.72	0.00005406	9615.19
A	GA	RP	919012100	1113	G+A	18036.03	0.00015347	27294.21
A	GA	RP	919012100	1222	G+A	15.03	0.00000013	22.75
A	GA	RP	919012100	1223	G+A	42.01	0.00000036	63.57
A	GA	RP	919012100	1232	G+A	294.61	0.00000251	445.84
A	GA	RP	919012100	1233	G+A	1068.38	0.00000909	1616.80
A	GA	RP	919012100	1242	G+A	474.65	0.00000404	718.30
A	GA	RP	919012100	1243	G+A	1367.73	0.00001164	2069.81
A	GA	RP	919012100	1252	G+A	99.02	0.00000084	149.85
A	GA	RP	919012100	1253	G+A	395.68	0.00000337	598.79
A	GA	RP	919012100	1283	G+A	4.54	0.00000004	6.87
A	GA	RR	915023100	1112	G+A	43189.68	0.00036751	65359.64
A	GA	RR	915023100	1113	G+A	19226.63	0.00016360	29095.97
A	GA	RR	915023100	1222	G+A	96.85	0.00000082	146.56
A	GA	RR	915023100	1223	G+A	45.10	0.00000038	68.25
A	GA	RR	915023100	1232	G+A	1130.86	0.00000962	1711.35
A	GA	RR	915023100	1233	G+A	1226.33	0.00001043	1855.82
A	GA	RR	915023100	1242	G+A	3023.39	0.00002573	4575.34
A	GA	RR	915023100	1243	G+A	1345.64	0.00001145	2036.38
A	GA	RR	915023100	1252	G+A	626.73	0.00000533	948.44
A	GA	RR	915023100	1253	G+A	278.55	0.00000237	421.53
A	GA	RR	915023210	1112	G+A	37918.56	0.00032265	57382.76
A	GA	RR	915023210	1113	G+A	232544.59	0.00197874	351913.46
A	GA	RR	915023210	1133	G+A	4100.00	0.00003489	6204.60
A	GA	RR	915023210	1222	G+A	84.97	0.00000072	128.59
A	GA	RR	915023210	1223	G+A	536.87	0.00000457	812.45
A	GA	RR	915023210	1232	G+A	2028.40	0.00001726	3069.61
A	GA	RR	915023210	1233	G+A	15186.21	0.00012922	22981.54
A	GA	RR	915023210	1242	G+A	2654.43	0.00002259	4016.99
A	GA	RR	915023210	1243	G+A	19916.58	0.00016947	30140.08

376

09 DEC

GA	GA	RR	915023210	1252	G+A	549.52	0.00000468	831.60
GA	GA	RR	915023210	1253	G+A	7226.56	0.00006149	10936.07
GA	GA	RR	915023210	1283	G+A	1534.29	0.00001306	2321.87
GA	GA	RR	915023220	1112	G+A	47515.44	0.00040431	71905.88
GA	GA	RR	915023220	1113	G+A	395824.36	0.00336811	599007.35
GA	GA	RR	915023220	1119	G+A	13812.74	0.00011753	20903.04
GA	GA	RR	915023220	1133	G+A	4850.00	0.00004127	7339.58
GA	GA	RR	915023220	1153	G+A	311.92	0.00000265	472.03
GA	GA	RR	915023220	1222	G+A	106.68	0.00000091	161.44
GA	GA	RR	915023220	1223	G+A	747.70	0.00000636	1131.51
GA	GA	RR	915023220	1232	G+A	2745.68	0.00002336	4155.08
GA	GA	RR	915023220	1233	G+A	17859.81	0.00015197	27027.54
GA	GA	RR	915023220	1242	G+A	3325.76	0.00002830	5032.93
GA	GA	RR	915023220	1243	G+A	35716.29	0.00030391	54050.03
GA	GA	RR	915023220	1252	G+A	689.33	0.00000587	1043.17
GA	GA	RR	915023220	1253	G+A	14549.70	0.00012380	22018.29
GA	GA	RR	915023220	1283	G+A	5556.68	0.00004728	8409.01
GA	GA	RR	915023804	1113	DIR	0.00	0.00000000	0.00
GA	GA	RR	915023804	1223	DIR	0.00	0.00000000	0.00
GA	GA	RR	915023804	1233	DIR	0.00	0.00000000	0.00
GA	GA	RR	915023804	1243	DIR	0.00	0.00000000	0.00
GA	GA	RR	915023804	1253	DIR	0.00	0.00000000	0.00
GA	GA	RR	915023804	1283	DIR	0.00	0.00000000	0.00
GA	GA	RR	916023100	1112	G+A	43852.08	0.00037314	66362.06
GA	GA	RR	916023100	1113	G+A	230114.90	0.00195807	348236.57
GA	GA	RR	916023100	1133	G+A	5634.00	0.00004794	8526.02
GA	GA	RR	916023100	1222	G+A	98.29	0.00000084	148.74
GA	GA	RR	916023100	1223	G+A	526.54	0.00000448	796.82
GA	GA	RR	916023100	1232	G+A	2745.68	0.00002336	4155.08
GA	GA	RR	916023100	1233	G+A	9271.96	0.00007890	14031.41
GA	GA	RR	916023100	1242	G+A	3069.87	0.00002612	4645.68
GA	GA	RR	916023100	1243	G+A	21011.88	0.00017879	31797.61
GA	GA	RR	916023100	1252	G+A	635.90	0.00000541	962.32
GA	GA	RR	916023100	1253	G+A	8698.38	0.00007402	13163.40
GA	GA	RR	916023100	1283	G+A	4159.78	0.00003540	6295.06
GA	GA	RR	917013100	1112	G+A	8242.00	0.00007013	12472.75
GA	GA	RR	917013100	1222	G+A	18.55	0.00000016	28.07
GA	GA	RR	917013100	1232	G+A	432.68	0.00000368	654.78
GA	GA	RR	917013100	1242	G+A	576.91	0.00000491	873.05
GA	GA	RR	917013100	1252	G+A	119.36	0.00000102	180.63
GA	GA	RR	917043100	1113	G+A	223255.69	0.00189970	337856.41
GA	GA	RR	917043100	1133	G+A	1850.00	0.00001574	2799.63
GA	GA	RR	917043100	1153	G+A	143.04	0.00000122	216.46
GA	GA	RR	917043100	1223	G+A	489.39	0.00000416	740.60
GA	GA	RR	917043100	1233	G+A	14443.63	0.00012290	21857.78
GA	GA	RR	917043100	1243	G+A	19841.15	0.00016883	30025.93
GA	GA	RR	917043100	1253	G+A	7796.53	0.00006634	11798.61
GA	GA	RR	917043100	1283	G+A	3011.09	0.00002562	4556.73
GA	GA	RR	917043804	1113	DIR	0.00	0.00000000	0.00
GA	GA	RR	917043804	1133	DIR	0.00	0.00000000	0.00
GA	GA	RR	917043804	1153	DIR	0.00	0.00000000	0.00
GA	GA	RR	917043804	1223	DIR	0.00	0.00000000	0.00
GA	GA	RR	917043804	1233	DIR	0.00	0.00000000	0.00
GA	GA	RR	917043804	1243	DIR	0.00	0.00000000	0.00
GA	GA	RR	917043804	1253	DIR	0.00	0.00000000	0.00
GA	GA	RR	917043804	1283	DIR	0.00	0.00000000	0.00
GA	GA	RR	919012100	1113	G+A	20183.99	0.00017175	30544.76
GA	GA	RR	919012100	1223	G+A	42.97	0.00000037	65.03
GA	GA	RR	919012100	1233	G+A	1212.49	0.00001032	1834.88
GA	GA	RR	919012100	1243	G+A	2131.65	0.00001814	3225.86

377

09 DEC

GA	GA	RR	919012100	1253	G+A	957.28	0.00000815	1448.67
GA	GA	RR	919012100	1283	G+A	434.86	0.00000370	658.08
GA	GA	S	411013100	1112	IND	96809.58	0.00082376	146503.49
GA	GA	S	411013100	1113	IND	22411.36	0.00019070	33915.47
GA	GA	S	411013100	1133	IND	600.00	0.00000511	907.99
GA	GA	S	411013100	1222	IND	198.63	0.00000169	300.59
GA	GA	S	411013100	1223	IND	52.08	0.00000044	78.81
GA	GA	S	411013100	1232	IND	3850.33	0.00003276	5826.77
GA	GA	S	411013100	1233	IND	2452.99	0.00002087	3712.15
GA	GA	S	411013100	1242	IND	6349.19	0.00005403	9608.33
GA	GA	S	411013100	1243	IND	1567.72	0.00001334	2372.46
GA	GA	S	411013100	1252	IND	1315.31	0.00001119	1990.48
GA	GA	S	411013100	1253	IND	18390.44	0.00015649	27830.55
GA	GA	S	412012100	1112	IND	1363.20	0.00001160	2062.95
GA	GA	S	412012100	1232	IND	31.60	0.00000027	47.82
GA	GA	S	412012100	1242	IND	95.60	0.00000081	144.67
GA	GA	S	412012100	1252	IND	19.60	0.00000017	29.66
GA	GA	S	412032100	1113	IND	116.72	0.00000099	176.63
GA	GA	S	412032100	1223	IND	0.24	.20421E-8	0.36
GA	GA	S	412032100	1233	IND	12.88	0.00000011	19.49
GA	GA	S	412032100	1243	IND	8.16	0.00000007	12.35
GA	GA	S	412032100	1253	IND	1.68	0.00000001	2.54
GA	GA	S	446013800	1113	DIR	0.00	0.00000000	0.00
GA	GA	S	446013800	1223	DIR	0.00	0.00000000	0.00
GA	GA	S	446013800	1233	DIR	0.00	0.00000000	0.00
GA	GA	S	446013800	1243	DIR	0.00	0.00000000	0.00
GA	GA	S	446013800	1253	DIR	0.00	0.00000000	0.00
GA	GA	S	446013800	1283	DIR	0.00	0.00000000	0.00
GA	GA	S	44902####	1263	DIR	20211.00	0.00017198	30585.63
GA	GA	S	473013200	1113	DIR	494.40	0.00000421	748.18
GA	GA	S	473013200	1223	DIR	1.20	0.00000001	1.82
GA	GA	S	473013200	1233	DIR	18.96	0.00000016	28.69
GA	GA	S	473013200	1243	DIR	63.84	0.00000054	96.61
GA	GA	S	473013200	1253	DIR	37.92	0.00000032	57.38
GA	GA	S	473013200	1283	DIR	24.72	0.00000021	37.41
GA	GA	S	718013800	1112	DIR	0.00	0.00000000	0.00
GA	GA	S	718013800	1133	DIR	0.00	0.00000000	0.00
GA	GA	S	718013800	1222	DIR	0.00	0.00000000	0.00
GA	GA	S	718013800	1232	DIR	0.00	0.00000000	0.00
GA	GA	S	718013800	1242	DIR	0.00	0.00000000	0.00
GA	GA	S	718013800	1252	DIR	0.00	0.00000000	0.00
GA	GA	S	718013801	1113	DIR	0.00	0.00000000	0.00
GA	GA	S	718013801	1119	DIR	0.00	0.00000000	0.00
GA	GA	S	718013801	1223	DIR	0.00	0.00000000	0.00
GA	GA	S	718013801	1233	DIR	0.00	0.00000000	0.00
GA	GA	S	718013801	1243	DIR	0.00	0.00000000	0.00
GA	GA	S	718013801	1253	DIR	0.00	0.00000000	0.00
GA	GA	S	718013801	1283	DIR	0.00	0.00000000	0.00
GA	GA	S	718053800	1112	DIR	0.00	0.00000000	0.00
GA	GA	S	718053800	1113	DIR	0.00	0.00000000	0.00
GA	GA	S	718053800	1222	DIR	0.00	0.00000000	0.00
GA	GA	S	718053800	1223	DIR	0.00	0.00000000	0.00
GA	GA	S	718053800	1232	DIR	0.00	0.00000000	0.00
GA	GA	S	718053800	1233	DIR	0.00	0.00000000	0.00
GA	GA	S	718053800	1242	DIR	0.00	0.00000000	0.00
GA	GA	S	718053800	1243	DIR	0.00	0.00000000	0.00
GA	GA	S	718053800	1252	DIR	0.00	0.00000000	0.00
GA	GA	S	718053800	1253	DIR	0.00	0.00000000	0.00
GA	GA	S	718053801	1113	DIR	0.00	0.00000000	0.00
GA	GA	S	718053801	1133	DIR	0.00	0.00000000	0.00

378

GA	GA	S	718053801	1223	DIR	0.00	0.00000000	0.00
GA	GA	S	718053801	1233	DIR	0.00	0.00000000	0.00
GA	GA	S	718053801	1243	DIR	0.00	0.00000000	0.00
GA	GA	S	718053801	1253	DIR	0.00	0.00000000	0.00
GA	GA	S	718053801	1283	DIR	0.00	0.00000000	0.00
GA	GA	S	718063804	1113	DIR	0.00	0.00000000	0.00
GA	GA	S	718063804	1133	DIR	0.00	0.00000000	0.00
GA	GA	S	718063804	1233	DIR	0.00	0.00000000	0.00
GA	GA	S	718063804	1243	DIR	0.00	0.00000000	0.00
GA	GA	S	718063804	1253	DIR	0.00	0.00000000	0.00
GA	GA	S	718063806	1113	DIR	0.00	0.00000000	0.00
GA	GA	S	718063806	1223	DIR	0.00	0.00000000	0.00
GA	GA	S	718063806	1233	DIR	0.00	0.00000000	0.00
GA	GA	S	718063806	1243	DIR	0.00	0.00000000	0.00
GA	GA	S	718063806	1253	DIR	0.00	0.00000000	0.00
GA	GA	S	751014104	1123	G+A	416.72	0.00000355	630.63
GA	GA	S	751014104	1253	G+A	32.53	0.00000028	49.23
GA	GA	S	761014100	0011	OUT	0.00	0.00000000	0.00
GA	GA	S	91220####	1263	G+A	152561.00	0.00129816	230873.01
GA	GA	S	912202100	1253	G+A	61.00	0.00000052	92.31
GA	GA	SC	412012103	1112	IND	652.08	0.00000555	986.80
GA	GA	SC	412012103	1222	IND	0.95	0.00000001	1.44
GA	GA	SC	412012103	1242	IND	33.99	0.00000029	51.44
GA	GA	SC	412012103	1252	IND	6.88	0.00000006	10.41
GA	GA	SC	412032103	1113	IND	3694.12	0.00003143	5590.37
GA	GA	SC	412032103	1223	IND	8.01	0.00000007	12.12
GA	GA	SC	412032103	1233	IND	271.16	0.00000231	410.35
GA	GA	SC	412032103	1243	IND	362.81	0.00000309	549.05
GA	GA	SC	412032103	1253	IND	198.71	0.00000169	300.71
GA	GA	SC	412032103	1283	IND	17.91	0.00000015	27.10
GA	GA	SC	450013100	1112	DIR	42581.76	0.00036233	64439.66
GA	GA	SC	450013100	1113	DIR	889338.20	0.00756746	1345849.76
GA	GA	SC	450013100	1133	DIR	11022.00	0.00009379	16679.77
GA	GA	SC	450013100	1153	DIR	28944.09	0.00024629	43801.56
GA	GA	SC	450013100	1222	DIR	95.81	0.00000082	144.99
GA	GA	SC	450013100	1223	DIR	1886.02	0.00001605	2854.14
GA	GA	SC	450013100	1233	DIR	57998.70	0.00049352	87770.36
GA	GA	SC	450013100	1242	DIR	2992.21	0.00002546	4528.16
GA	GA	SC	450013100	1243	DIR	83674.04	0.00071199	126625.27
GA	GA	SC	450013100	1252	DIR	620.24	0.00000528	938.62
GA	GA	SC	450013100	1253	DIR	39449.04	0.00033568	59698.86
GA	GA	SC	450013100	1283	DIR	12275.12	0.00010445	18576.14
GA	GA	SC	450013200	1113	DIR	76006.31	0.00064675	115021.57
GA	GA	SC	450013200	1133	DIR	300.00	0.00000255	453.99
GA	GA	SC	450013200	1153	DIR	2802.68	0.00002385	4241.34
GA	GA	SC	450013200	1223	DIR	171.95	0.00000146	260.21
GA	GA	SC	450013200	1233	DIR	6764.24	0.00005756	10236.43
GA	GA	SC	450013200	1243	DIR	5859.90	0.00004986	8867.88
GA	GA	SC	450013200	1253	DIR	1698.53	0.00001445	2570.41
GA	GA	SC	450013200	1283	DIR	146.31	0.00000124	221.41
GA	GA	SD	412012100	1113	IND	13431.38	0.00011429	20325.92
GA	GA	SD	412012100	1223	IND	33.31	0.00000028	50.41
GA	GA	SD	412012100	1233	IND	931.22	0.00000792	1409.23
GA	GA	SD	412012100	1243	IND	1244.37	0.00001059	1883.13
GA	GA	SD	412012100	1253	IND	507.27	0.00000432	767.66
GA	GA	SD	412012100	1283	IND	121.97	0.00000104	184.58
GA	GA	SD	412032100	1112	IND	1363.20	0.00001160	2062.95
GA	GA	SD	412032100	1113	IND	7050.24	0.00005999	10669.24
GA	GA	SD	412032100	1222	IND	2.88	0.00000002	4.36
GA	GA	SD	412032100	1223	IND	16.39	0.00000014	24.80

09 DEC 1994

A	GA	SD	412032100	1232	IND	84.00	0.00000071	127.12
A	GA	SD	412032100	1233	IND	635.52	0.00000541	961.74
A	GA	SD	412032100	1242	IND	95.52	0.00000081	144.55
A	GA	SD	412032100	1243	IND	715.44	0.00000609	1082.69
A	GA	SD	412032100	1252	IND	19.68	0.00000017	29.78
A	GA	SD	412032100	1253	IND	313.10	0.00000266	473.82
A	GA	SD	412032100	1283	IND	126.30	0.00000107	191.13
A	GA	SD	432023100	1113	DIR	120515.05	0.00102547	182377.36
A	GA	SD	432023100	1223	DIR	283.23	0.00000241	428.62
A	GA	SD	432023100	1233	DIR	9520.13	0.00008101	14406.97
A	GA	SD	432023100	1243	DIR	13738.60	0.00011690	20790.84
A	GA	SD	432023100	1253	DIR	7325.95	0.00006234	11086.48
A	GA	SD	432023100	1283	DIR	4055.59	0.00003451	6137.39
A	GA	SD	434011100	1113	DIR	343210.19	0.00292041	519385.48
A	GA	SD	434011100	1119	DIR	575.72	0.00000490	871.25
A	GA	SD	434011100	1133	DIR	2790.00	0.00002374	4222.15
A	GA	SD	434011100	1153	DIR	22532.84	0.00019173	34099.31
A	GA	SD	434011100	1223	DIR	743.76	0.00000633	1125.54
A	GA	SD	434011100	1233	DIR	19047.82	0.00016208	28825.37
A	GA	SD	434011100	1243	DIR	31423.12	0.00026738	47553.11
A	GA	SD	434011100	1253	DIR	15304.84	0.00013023	23161.06
A	GA	SD	434011100	1283	DIR	3028.68	0.00002577	4583.35
A	GA	SD	434011200	1113	DIR	140908.78	0.00119901	213239.52
A	GA	SD	434011200	1133	DIR	300.00	0.00000255	453.99
A	GA	SD	434011200	1153	DIR	7320.87	0.00006229	11078.79
A	GA	SD	434011200	1223	DIR	271.83	0.00000231	411.36
A	GA	SD	434011200	1233	DIR	18074.16	0.00015379	27351.92
A	GA	SD	434011200	1243	DIR	12199.35	0.00010381	18461.47
A	GA	SD	434011200	1253	DIR	4734.72	0.00004029	7165.13
A	GA	SD	434011200	1283	DIR	673.07	0.00000573	1018.57
A	GA	SD	434013100	1112	DIR	42473.76	0.00036141	64276.22
A	GA	SD	434013100	1113	DIR	169050.42	0.00143847	255826.71
A	GA	SD	434013100	1133	DIR	1831.00	0.00001558	2770.88
A	GA	SD	434013100	1153	DIR	9148.64	0.00007785	13844.78
A	GA	SD	434013100	1222	DIR	95.41	0.00000081	144.39
A	GA	SD	434013100	1223	DIR	390.31	0.00000332	590.66
A	GA	SD	434013100	1232	DIR	2554.79	0.00002174	3866.20
A	GA	SD	434013100	1233	DIR	12547.37	0.00010677	18988.14
A	GA	SD	434013100	1242	DIR	2973.28	0.00002530	4499.51
A	GA	SD	434013100	1243	DIR	17216.84	0.00014650	26054.52
A	GA	SD	434013100	1252	DIR	615.93	0.00000524	932.10
A	GA	SD	434013100	1253	DIR	8733.08	0.00007431	13215.91
A	GA	SD	434013100	1283	DIR	2800.02	0.00002383	4237.32
A	GA	SD	434013200	1113	DIR	248530.14	0.00211477	376104.65
A	GA	SD	434013200	1133	DIR	1670.00	0.00001421	2527.24
A	GA	SD	434013200	1143	DIR	157.68	0.00000134	238.62
A	GA	SD	434013200	1153	DIR	8139.79	0.00006926	12318.07
A	GA	SD	434013200	1223	DIR	588.68	0.00000501	890.86
A	GA	SD	434013200	1233	DIR	17726.28	0.00015083	26825.46
A	GA	SD	434013200	1243	DIR	21173.37	0.00018017	32042.00
A	GA	SD	434013200	1253	DIR	9125.48	0.00007765	13809.74
A	GA	SD	434013200	1283	DIR	1628.66	0.00001386	2464.68
A	GA	SD	434013203	1113	DIR	59404.54	0.00050548	89897.84
A	GA	SD	434013203	1153	DIR	809.98	0.00000689	1225.76
A	GA	SD	434013203	1163	DIR	333.47	0.00000284	504.65
A	GA	SD	434013203	1223	DIR	138.81	0.00000118	210.06
A	GA	SD	434013203	1233	DIR	5059.58	0.00004305	7656.74
A	GA	SD	434013203	1243	DIR	5280.81	0.00004493	7991.53
A	GA	SD	434013203	1253	DIR	2079.99	0.00001770	3147.68
A	GA	SD	434013203	1283	DIR	969.73	0.00000825	1467.51

380

09 DEC

GA	GA	SD	718073805	1113	DIR	0.00	0.00000000	0.00
GA	GA	SD	718073805	1223	DIR	0.00	0.00000000	0.00
GA	GA	SD	718073805	1233	DIR	0.00	0.00000000	0.00
GA	GA	SD	718073805	1243	DIR	0.00	0.00000000	0.00
GA	GA	SD	718073805	1253	DIR	0.00	0.00000000	0.00
GA	GA	SD	718073820	1113	DIR	0.00	0.00000000	0.00
GA	GA	SD	718073820	1223	DIR	0.00	0.00000000	0.00
GA	GA	SD	718073820	1233	DIR	0.00	0.00000000	0.00
GA	GA	SD	718073820	1243	DIR	0.00	0.00000000	0.00
GA	GA	SD	718073820	1253	DIR	0.00	0.00000000	0.00
GA	GA	SD	718073827	1113	DIR	0.00	0.00000000	0.00
GA	GA	SD	718073827	1223	DIR	0.00	0.00000000	0.00
GA	GA	SD	718073827	1233	DIR	0.00	0.00000000	0.00
GA	GA	SD	718073827	1243	DIR	0.00	0.00000000	0.00
GA	GA	SD	718073827	1253	DIR	0.00	0.00000000	0.00
GA	GA	SH	446013100	1113	DIR	47801.51	0.00040675	72338.79
GA	GA	SH	446013100	1143	DIR	164.56	0.00000140	249.03
GA	GA	SH	446013100	1223	DIR	108.84	0.00000093	164.71
GA	GA	SH	446013100	1233	DIR	2686.45	0.00002286	4065.45
GA	GA	SH	446013100	1243	DIR	5426.28	0.00004617	8211.68
GA	GA	SH	446013100	1253	DIR	3673.78	0.00003126	5559.59
GA	GA	SH	446013100	1283	DIR	1760.96	0.00001498	2664.89
GA	GA	SH	448013100	1112	DIR	22700.30	0.00019316	34352.73
GA	GA	SH	448013100	1113	DIR	102632.55	0.00087331	155315.48
GA	GA	SH	448013100	1143	DIR	214.64	0.00000183	324.82
GA	GA	SH	448013100	1222	DIR	36.18	0.00000031	54.75
GA	GA	SH	448013100	1223	DIR	232.77	0.00000198	352.25
GA	GA	SH	448013100	1232	DIR	1332.34	0.00001134	2016.25
GA	GA	SH	448013100	1233	DIR	5727.36	0.00004873	8667.31
GA	GA	SH	448013100	1242	DIR	1603.35	0.00001364	2426.38
GA	GA	SH	448013100	1243	DIR	10321.37	0.00008783	15619.49
GA	GA	SH	448013100	1252	DIR	332.57	0.00000283	503.28
GA	GA	SH	448013100	1253	DIR	4772.61	0.00004061	7222.47
GA	GA	SH	448013100	1283	DIR	2573.77	0.00002190	3894.93
GA	GA	SH	448023100	1113	DIR	10085.03	0.00008581	15261.84
GA	GA	SH	448023100	1223	DIR	23.16	0.00000020	35.05
GA	GA	SH	448023100	1233	DIR	967.21	0.00000823	1463.69
GA	GA	SH	448023100	1243	DIR	706.02	0.00000601	1068.43
GA	GA	SH	448023100	1253	DIR	145.86	0.00000124	220.73
GA	GA	SH	448033100	1113	DIR	9923.20	0.00008444	15016.94
GA	GA	SH	448033100	1223	DIR	23.32	0.00000020	35.29
GA	GA	SH	448033100	1233	DIR	425.94	0.00000362	644.58
GA	GA	SH	448033100	1243	DIR	1303.62	0.00001109	1972.79
GA	GA	SH	448033100	1253	DIR	773.10	0.00000658	1169.94
GA	GA	SH	448033100	1283	DIR	505.34	0.00000430	764.74
GA	GA	SH	449013400	1113	DIR	1927.20	0.00001640	2916.46
GA	GA	SH	449013400	1223	DIR	3.56	0.00000003	5.39
GA	GA	SH	449013400	1233	DIR	137.85	0.00000117	208.61
GA	GA	SH	449013400	1243	DIR	227.03	0.00000193	343.57
GA	GA	SH	449013400	1253	DIR	134.48	0.00000114	203.51
GA	GA	SH	449013400	1283	DIR	64.39	0.00000055	97.44
GA	GA	SH	449023300	1112	DIR	11699.13	0.00009955	17704.48
GA	GA	SH	449023300	1113	DIR	83406.79	0.00070972	126220.83
GA	GA	SH	449023300	1223	DIR	198.89	0.00000169	300.98
GA	GA	SH	449023300	1232	DIR	600.33	0.00000511	908.49
GA	GA	SH	449023300	1233	DIR	5734.50	0.00004880	8678.11
GA	GA	SH	449023300	1242	DIR	804.90	0.00000685	1218.07
GA	GA	SH	449023300	1243	DIR	8328.25	0.00007087	12603.27
GA	GA	SH	449023300	1252	DIR	166.64	0.00000142	252.18
GA	GA	SH	449023300	1253	DIR	4791.71	0.00004077	7251.37

09 DEC 1991

A	GA	SH	449023300	1283	DIR	1651.85	0.00001406	2499.77
A	GA	SH	449023400	1113	DIR	187436.16	0.00159491	283650.15
A	GA	SH	449023400	1223	DIR	372.91	0.00000317	564.33
A	GA	SH	449023400	1233	DIR	10317.06	0.00008779	15612.97
A	GA	SH	449023400	1243	DIR	22275.93	0.00018955	33710.52
A	GA	SH	449023400	1253	DIR	12961.86	0.00011029	19615.39
A	GA	SH	449023400	1283	DIR	6669.33	0.00005675	10092.80
A	GA	SL	412012100	1112	IND	1088.80	0.00000926	1647.70
A	GA	SL	412012100	1113	IND	3689.65	0.00003140	5583.61
A	GA	SL	412012100	1222	IND	2.40	0.00000002	3.63
A	GA	SL	412012100	1223	IND	9.17	0.00000008	13.88
A	GA	SL	412012100	1232	IND	23.60	0.00000020	35.71
A	GA	SL	412012100	1233	IND	327.71	0.00000279	495.93
A	GA	SL	412012100	1242	IND	77.60	0.00000066	117.43
A	GA	SL	412012100	1243	IND	280.97	0.00000239	425.20
A	GA	SL	412012100	1252	IND	16.00	0.00000014	24.21
A	GA	SL	412012100	1253	IND	68.27	0.00000058	103.31
A	GA	SL	412012100	1283	IND	9.92	0.00000008	15.01
A	GA	SL	412032100	1112	IND	1932.62	0.00001644	2924.66
A	GA	SL	412032100	1113	IND	56324.78	0.00047927	85237.19
A	GA	SL	412032100	1123	IND	115.68	0.00000098	175.06
A	GA	SL	412032100	1222	IND	5.00	0.00000004	7.57
A	GA	SL	412032100	1223	IND	125.31	0.00000107	189.63
A	GA	SL	412032100	1232	IND	45.93	0.00000039	69.51
A	GA	SL	412032100	1233	IND	4095.93	0.00003485	6198.44
A	GA	SL	412032100	1242	IND	150.47	0.00000128	227.71
A	GA	SL	412032100	1243	IND	5768.60	0.00004909	8729.71
A	GA	SL	412032100	1252	IND	31.24	0.00000027	47.28
A	GA	SL	412032100	1253	IND	2661.56	0.00002265	4027.78
A	GA	SL	412032100	1283	IND	1067.21	0.00000908	1615.03
A	GA	SL	421013100	1113	DIR	219256.74	0.00186568	331804.74
A	GA	SL	421013100	1133	DIR	1900.00	0.00001617	2875.30
A	GA	SL	421013100	1223	DIR	456.46	0.00000388	690.77
A	GA	SL	421013100	1233	DIR	13752.77	0.00011702	20812.29
A	GA	SL	421013100	1243	DIR	19287.47	0.00016412	29188.04
A	GA	SL	421013100	1253	DIR	8369.41	0.00007122	12665.56
A	GA	SL	421013100	1283	DIR	3269.07	0.00002782	4947.14
A	GA	SL	422011100	1113	DIR	1054114.88	0.00896957	1595208.95
A	GA	SL	422011100	1133	DIR	8450.00	0.00007190	12787.52
A	GA	SL	422011100	1153	DIR	9962.55	0.00008477	15076.49
A	GA	SL	422011100	1223	DIR	2307.13	0.00001963	3491.42
A	GA	SL	422011100	1233	DIR	72487.81	0.00061681	109696.96
A	GA	SL	422011100	1243	DIR	97791.36	0.00083212	147989.23
A	GA	SL	422011100	1253	DIR	43180.50	0.00036743	65345.74
A	GA	SL	422011100	1283	DIR	14735.84	0.00012539	22299.98
A	GA	SL	422011200	1113	DIR	324.14	0.00000276	490.53
A	GA	SL	422011200	1123	DIR	22.44	0.00000019	33.96
A	GA	SL	422011200	1223	DIR	0.80	0.00000001	1.21
A	GA	SL	422011200	1233	DIR	71.24	0.00000061	107.81
A	GA	SL	422011200	1243	DIR	46.68	0.00000040	70.64
A	GA	SL	422011200	1253	DIR	27.56	0.00000023	41.71
A	GA	SL	422011200	1283	DIR	13.66	0.00000012	20.67
A	GA	SL	422013100	1112	DIR	38990.58	0.00033177	59005.07
A	GA	SL	422013100	1113	DIR	292878.90	0.00249213	443218.33
A	GA	SL	422013100	1119	DIR	333.62	0.00000284	504.87
A	GA	SL	422013100	1133	DIR	900.00	0.00000766	1361.98
A	GA	SL	422013100	1222	DIR	87.54	0.00000074	132.48
A	GA	SL	422013100	1223	DIR	670.50	0.00000571	1014.68
A	GA	SL	422013100	1232	DIR	826.27	0.00000703	1250.41
A	GA	SL	422013100	1233	DIR	17567.80	0.00014949	26585.63

382

09 DEC

GA	GA	SL	422013100	1242	DIR	2718.88	0.00002314	4114.52
GA	GA	SL	422013100	1243	DIR	20475.15	0.00017423	30985.37
GA	GA	SL	422013100	1252	DIR	563.46	0.00000479	852.69
GA	GA	SL	422013100	1253	DIR	4288.36	0.00003649	6489.64
GA	GA	SL	422013222	1113	DIR	22744.81	0.00019354	34420.09
GA	GA	SL	422013222	1153	DIR	1567.08	0.00001333	2371.49
GA	GA	SL	422013222	1223	DIR	59.49	0.00000051	90.03
GA	GA	SL	422013222	1233	DIR	1536.76	0.00001308	2325.60
GA	GA	SL	422013222	1243	DIR	2012.23	0.00001712	3045.14
GA	GA	SL	422013222	1253	DIR	641.03	0.00000545	970.08
GA	GA	SL	422013222	1283	DIR	164.53	0.00000140	248.99
GA	GA	SL	422023100	1113	DIR	2032.11	0.00001729	3075.22
GA	GA	SL	422023100	1223	DIR	4.62	0.00000004	6.99
GA	GA	SL	422023100	1233	DIR	176.95	0.00000151	267.78
GA	GA	SL	422023100	1243	DIR	167.75	0.00000143	253.86
GA	GA	SL	422023100	1253	DIR	116.11	0.00000099	175.71
GA	GA	SL	422023100	1283	DIR	8.97	0.00000008	13.57
GA	GA	SL	424013100	1113	DIR	80376.71	0.00068393	121635.36
GA	GA	SL	424013100	1133	DIR	450.00	0.00000383	680.99
GA	GA	SL	424013100	1223	DIR	133.80	0.00000114	202.48
GA	GA	SL	424013100	1233	DIR	4797.76	0.00004082	7260.53
GA	GA	SL	424013100	1243	DIR	5618.66	0.00004781	8502.81
GA	GA	SL	424013100	1253	DIR	1176.60	0.00001001	1780.57
GA	GA	SL	433013100	1113	DIR	30046.19	0.00025567	45469.38
GA	GA	SL	433013100	1133	DIR	450.00	0.00000383	680.99
GA	GA	SL	433013100	1223	DIR	69.05	0.00000059	104.49
GA	GA	SL	433013100	1243	DIR	2103.43	0.00001790	3183.15
GA	GA	SL	433013100	1253	DIR	448.00	0.00000381	677.97
GA	GA	SL	435011100	1113	DIR	36476.72	0.00031038	55200.81
GA	GA	SL	435011100	1133	DIR	900.00	0.00000766	1361.98
GA	GA	SL	435011100	1223	DIR	83.39	0.00000071	126.20
GA	GA	SL	435011100	1233	DIR	144.70	0.00000123	218.98
GA	GA	SL	435011100	1243	DIR	2533.44	0.00002156	3833.90
GA	GA	SL	435011100	1253	DIR	578.26	0.00000492	875.09
GA	GA	SL	435011100	1283	DIR	30.34	0.00000026	45.91
GA	GA	SL	435013100	1113	DIR	36099.88	0.00030718	54630.53
GA	GA	SL	435013100	1133	DIR	150.00	0.00000128	227.00
GA	GA	SL	435013100	1223	DIR	82.47	0.00000070	124.80
GA	GA	SL	435013100	1233	DIR	3037.71	0.00002585	4597.02
GA	GA	SL	435013100	1243	DIR	2611.03	0.00002222	3951.31
GA	GA	SL	435013100	1253	DIR	606.16	0.00000516	917.31
GA	GA	SL	435013100	1283	DIR	35.40	0.00000030	53.57
GA	GA	SL	751014103	1123	G+A	5445.62	0.00004634	8240.94
GA	GA	SL	751014103	1223	G+A	15.76	0.00000013	23.85
GA	GA	SL	751014103	1233	G+A	550.18	0.00000468	832.60
GA	GA	SL	751014103	1243	G+A	702.26	0.00000598	1062.74
GA	GA	SL	751014103	1253	G+A	416.54	0.00000354	630.36
GA	GA	SL	91220####	1263	G+A	3552.00	0.00003022	5375.30
GA	GA	SP	411013100	1112	IND	92634.80	0.00078824	140185.73
GA	GA	SP	411013100	1113	IND	586875.65	0.00499378	888128.33
GA	GA	SP	411013100	1133	IND	5439.00	0.00004628	8230.93
GA	GA	SP	411013100	1153	IND	825.33	0.00000702	1248.99
GA	GA	SP	411013100	1222	IND	92.15	0.00000078	139.45
GA	GA	SP	411013100	1223	IND	1208.13	0.00001028	1828.28
GA	GA	SP	411013100	1232	IND	3788.47	0.00003224	5733.15
GA	GA	SP	411013100	1233	IND	35250.49	0.00029995	53345.13
GA	GA	SP	411013100	1242	IND	6475.14	0.00005510	9798.93
GA	GA	SP	411013100	1243	IND	51930.34	0.00044188	78587.02
GA	GA	SP	411013100	1252	IND	1341.45	0.00001141	2030.04
GA	GA	SP	411013100	1253	IND	21249.26	0.00018081	32156.85

383

09 DEC

GA	GA	SP	411013100	1283	IND	6112.15	0.00005201	9249.61
GA	GA	SP	412012100	1113	IND	1602.24	0.00001363	2424.70
GA	GA	SP	412012100	1223	IND	3.28	0.00000003	4.96
GA	GA	SP	412012100	1233	IND	180.40	0.00000154	273.00
GA	GA	SP	412012100	1243	IND	150.72	0.00000128	228.09
GA	GA	SP	412012100	1253	IND	59.92	0.00000051	90.68
GA	GA	SP	412012100	1283	IND	24.32	0.00000021	36.80
GA	GA	SP	412032100	1112	IND	1325.76	0.00001128	2006.29
GA	GA	SP	412032100	1113	IND	6276.15	0.00005340	9497.80
GA	GA	SP	412032100	1222	IND	3.35	0.00000003	5.07
GA	GA	SP	412032100	1223	IND	11.84	0.00000010	17.92
GA	GA	SP	412032100	1232	IND	95.84	0.00000082	145.04
GA	GA	SP	412032100	1233	IND	315.79	0.00000269	477.89
GA	GA	SP	412032100	1242	IND	105.92	0.00000090	160.29
GA	GA	SP	412032100	1243	IND	531.39	0.00000452	804.16
GA	GA	SP	412032100	1252	IND	22.03	0.00000019	33.34
GA	GA	SP	412032100	1253	IND	185.30	0.00000158	280.42
GA	GA	SP	412032100	1283	IND	32.60	0.00000028	49.33
GA	GA	SP	412043100	1113	IND	28353.26	0.00024126	42907.44
GA	GA	SP	412043100	1133	IND	863.00	0.00000734	1305.99
GA	GA	SP	412043100	1223	IND	64.84	0.00000055	98.12
GA	GA	SP	412043100	1233	IND	2673.47	0.00002275	4045.81
GA	GA	SP	412043100	1243	IND	3657.57	0.00003112	5535.06
GA	GA	SP	412043100	1253	IND	2293.33	0.00001951	3470.53
GA	GA	SP	412043100	1283	IND	1417.61	0.00001206	2145.29
GA	GA	SS	412012100	1112	IND	1477.07	0.00001257	2235.27
GA	GA	SS	412012100	1232	IND	58.19	0.00000050	88.06
GA	GA	SS	412012100	1242	IND	78.39	0.00000067	118.63
GA	GA	SS	412012100	1252	IND	16.19	0.00000014	24.50
GA	GA	SS	412032100	1113	IND	11570.72	0.00009846	17510.16
GA	GA	SS	412032100	1223	IND	23.80	0.00000020	36.02
GA	GA	SS	412032100	1233	IND	731.36	0.00000622	1106.78
GA	GA	SS	412032100	1243	IND	1059.21	0.00000901	1602.92
GA	GA	SS	412032100	1253	IND	390.04	0.00000332	590.25
GA	GA	SS	412032100	1283	IND	164.80	0.00000140	249.39
GA	GA	SS	441013100	1113	DIR	49216.31	0.00041879	74479.83
GA	GA	SS	441013100	1223	DIR	111.77	0.00000095	169.14
GA	GA	SS	441013100	1233	DIR	309.38	0.00000263	468.19
GA	GA	SS	441013100	1243	DIR	4107.11	0.00003495	6215.36
GA	GA	SS	441013100	1253	DIR	1406.42	0.00001197	2128.36
GA	GA	SS	441013100	1283	DIR	558.32	0.00000475	844.91
GA	GA	SS	442013100	1112	DIR	40559.81	0.00034513	61379.81
GA	GA	SS	442013100	1113	DIR	177347.60	0.00150907	268382.97
GA	GA	SS	442013100	1119	DIR	3635.20	0.00003093	5501.21
GA	GA	SS	442013100	1133	DIR	250.00	0.00000213	378.33
GA	GA	SS	442013100	1153	DIR	66.60	0.00000057	100.79
GA	GA	SS	442013100	1222	DIR	85.60	0.00000073	129.54
GA	GA	SS	442013100	1223	DIR	389.71	0.00000332	589.75
GA	GA	SS	442013100	1232	DIR	1912.47	0.00001627	2894.17
GA	GA	SS	442013100	1233	DIR	10365.26	0.00008820	15685.91
GA	GA	SS	442013100	1242	DIR	2781.46	0.00002367	4209.23
GA	GA	SS	442013100	1243	DIR	17270.62	0.00014696	26135.91
GA	GA	SS	442013100	1252	DIR	575.96	0.00000490	871.61
GA	GA	SS	442013100	1253	DIR	7786.79	0.00006626	11783.87
GA	GA	SS	442013100	1283	DIR	3810.50	0.00003242	5766.49
GA	GA	SS	443013100	1112	DIR	229.54	0.00000195	347.37
GA	GA	SS	443013100	1113	DIR	120080.10	0.00102177	181719.14
GA	GA	SS	443013100	1143	DIR	411.84	0.00000350	623.24
GA	GA	SS	443013100	1222	DIR	1.27	0.00000001	1.92
GA	GA	SS	443013100	1223	DIR	178.36	0.00000152	269.92

384

09 DEC

GA	GA	SS	443013100	1232	DIR	22.49	0.00000019	34.03
GA	GA	SS	443013100	1233	DIR	3598.08	0.00003062	5445.03
GA	GA	SS	443013100	1242	DIR	26.12	0.00000022	39.53
GA	GA	SS	443013100	1243	DIR	8409.78	0.00007156	12726.65
GA	GA	SS	443013100	1252	DIR	5.14	0.00000004	7.78
GA	GA	SS	443013100	1253	DIR	1748.26	0.00001488	2645.67
GA	GA	SS	445021100	1113	DIR	136738.35	0.00116352	206928.34
GA	GA	SS	445021100	1133	DIR	750.00	0.00000638	1134.99
GA	GA	SS	445021100	1223	DIR	241.12	0.00000205	364.89
GA	GA	SS	445021100	1233	DIR	9732.66	0.00008282	14728.59
GA	GA	SS	445021100	1243	DIR	12140.04	0.00010330	18371.72
GA	GA	SS	445021100	1253	DIR	4709.83	0.00004008	7127.46
GA	GA	SS	445021100	1283	DIR	1741.65	0.00001482	2635.67
GA	GA	SS	445023100	1112	DIR	40795.43	0.00034713	61736.38
GA	GA	SS	445023100	1113	DIR	82444.21	0.00070153	124764.14
GA	GA	SS	445023100	1132	DIR	400.00	0.00000340	605.33
GA	GA	SS	445023100	1133	DIR	550.00	0.00000468	832.32
GA	GA	SS	445023100	1222	DIR	92.02	0.00000078	139.26
GA	GA	SS	445023100	1223	DIR	184.58	0.00000157	279.33
GA	GA	SS	445023100	1232	DIR	2750.16	0.00002340	4161.86
GA	GA	SS	445023100	1233	DIR	5579.36	0.00004748	8443.33
GA	GA	SS	445023100	1242	DIR	2860.10	0.00002434	4328.24
GA	GA	SS	445023100	1243	DIR	6693.90	0.00005696	10129.99
GA	GA	SS	445023100	1252	DIR	598.11	0.00000509	905.13
GA	GA	SS	445023100	1253	DIR	3284.99	0.00002795	4971.23
GA	GA	SS	445023100	1283	DIR	518.88	0.00000442	785.23
GA	GA	SS	446013100	1113	DIR	93208.88	0.00079312	141054.49
GA	GA	SS	446013100	1133	DIR	100.00	0.00000085	151.33
GA	GA	SS	446013100	1223	DIR	212.83	0.00000181	322.08
GA	GA	SS	446013100	1233	DIR	5677.08	0.00004831	8591.22
GA	GA	SS	446013100	1243	DIR	10697.32	0.00009102	16188.43
GA	GA	SS	446013100	1253	DIR	7134.49	0.00006071	10796.74
GA	GA	SS	446013100	1283	DIR	3538.84	0.00003011	5355.38
GA	GA	SS	446013800	1113	DIR	0.00	0.00000000	0.00
GA	GA	SS	446013800	1223	DIR	0.00	0.00000000	0.00
GA	GA	SS	446013800	1233	DIR	0.00	0.00000000	0.00
GA	GA	SS	446013800	1243	DIR	0.00	0.00000000	0.00
GA	GA	SS	446013800	1253	DIR	0.00	0.00000000	0.00
GA	GA	SS	446013800	1283	DIR	0.00	0.00000000	0.00
GA	GA	SS	448013100	1112	DIR	44207.46	0.00037617	66899.86
GA	GA	SS	448013100	1113	DIR	180223.74	0.00153354	272735.48
GA	GA	SS	448013100	1133	DIR	100.00	0.00000085	151.33
GA	GA	SS	448013100	1153	DIR	1174.10	0.00000999	1776.78
GA	GA	SS	448013100	1222	DIR	62.53	0.00000053	94.63
GA	GA	SS	448013100	1223	DIR	405.68	0.00000345	613.92
GA	GA	SS	448013100	1232	DIR	2550.52	0.00002170	3859.74
GA	GA	SS	448013100	1233	DIR	10273.94	0.00008742	15547.72
GA	GA	SS	448013100	1242	DIR	3144.45	0.00002676	4758.55
GA	GA	SS	448013100	1243	DIR	17996.18	0.00015313	27233.91
GA	GA	SS	448013100	1252	DIR	652.12	0.00000555	986.86
GA	GA	SS	448013100	1253	DIR	8292.12	0.00007056	12548.60
GA	GA	SS	448013100	1283	DIR	4452.88	0.00003789	6738.61
GA	GA	SS	448023100	1113	DIR	18125.76	0.00015423	27430.00
GA	GA	SS	448023100	1223	DIR	41.54	0.00000035	62.86
GA	GA	SS	448023100	1233	DIR	1713.31	0.00001458	2592.78
GA	GA	SS	448023100	1243	DIR	1268.79	0.00001080	1920.08
GA	GA	SS	448023100	1253	DIR	262.74	0.00000224	397.61
GA	GA	SS	448033100	1113	DIR	17576.64	0.00014956	26599.01
GA	GA	SS	448033100	1223	DIR	39.95	0.00000034	60.46
GA	GA	SS	448033100	1233	DIR	773.30	0.00000658	1170.25

385

09 DEC 1994

A	GA	SS	448033100	1243	DIR	2266.00	0.00001928	3429.17
A	GA	SS	448033100	1253	DIR	1343.80	0.00001143	2033.59
A	GA	SS	448033100	1283	DIR	878.22	0.00000747	1329.02
A	GA	SS	449013400	1113	DIR	6362.29	0.00005414	9628.16
A	GA	SS	449013400	1133	DIR	100.00	0.00000085	151.33
A	GA	SS	449013400	1153	DIR	4299.05	0.00003658	6505.82
A	GA	SS	449013400	1223	DIR	8.80	0.00000007	13.32
A	GA	SS	449013400	1233	DIR	204.29	0.00000174	309.16
A	GA	SS	449013400	1243	DIR	489.75	0.00000417	741.15
A	GA	SS	449013400	1253	DIR	563.35	0.00000479	852.53
A	GA	SS	449013400	1283	DIR	153.71	0.00000131	232.61
A	GA	SS	449023300	1112	DIR	16114.50	0.00013712	24386.33
A	GA	SS	449023300	1113	DIR	123244.06	0.00104870	186507.21
A	GA	SS	449023300	1133	DIR	450.00	0.00000383	680.99
A	GA	SS	449023300	1153	DIR	6120.02	0.00005208	9261.52
A	GA	SS	449023300	1222	DIR	3.19	0.00000003	4.83
A	GA	SS	449023300	1223	DIR	296.10	0.00000252	448.09
A	GA	SS	449023300	1232	DIR	801.43	0.00000682	1212.82
A	GA	SS	449023300	1233	DIR	10434.31	0.00008879	15790.41
A	GA	SS	449023300	1242	DIR	1086.87	0.00000925	1644.78
A	GA	SS	449023300	1243	DIR	11605.34	0.00009875	17562.55
A	GA	SS	449023300	1252	DIR	225.02	0.00000191	340.53
A	GA	SS	449023300	1253	DIR	6572.78	0.00005593	9946.69
A	GA	SS	449023300	1283	DIR	1840.19	0.00001566	2784.79
A	GA	SS	449023400	1113	DIR	355518.80	0.00302514	538012.30
A	GA	SS	449023400	1133	DIR	300.00	0.00000255	453.99
A	GA	SS	449023400	1153	DIR	4881.78	0.00004154	7387.68
A	GA	SS	449023400	1223	DIR	716.96	0.00000610	1084.99
A	GA	SS	449023400	1233	DIR	18613.68	0.00015839	28168.38
A	GA	SS	449023400	1243	DIR	42230.52	0.00035934	63908.12
A	GA	SS	449023400	1253	DIR	27480.60	0.00023384	41586.83
A	GA	SS	449023400	1283	DIR	12743.04	0.00010843	19284.25
A	GA	SS	718053801	1113	DIR	0.00	0.00000000	0.00
A	GA	SS	718053801	1223	DIR	0.00	0.00000000	0.00
A	GA	SS	718053801	1233	DIR	0.00	0.00000000	0.00
A	GA	SS	718053801	1243	DIR	0.00	0.00000000	0.00
A	GA	SS	718053801	1253	DIR	0.00	0.00000000	0.00
A	GA	SS	718063804	1113	DIR	0.00	0.00000000	0.00
A	GA	SS	718063804	1223	DIR	0.00	0.00000000	0.00
A	GA	SS	718063804	1233	DIR	0.00	0.00000000	0.00
A	GA	SS	718063804	1243	DIR	0.00	0.00000000	0.00
A	GA	SS	718063804	1253	DIR	0.00	0.00000000	0.00
A	GA	ST	312012100	1113	IND	4509.92	0.00003838	6824.93
A	GA	ST	312012100	1223	IND	6.25	0.00000005	9.46
A	GA	ST	312012100	1233	IND	128.91	0.00000110	195.08
A	GA	ST	312012100	1243	IND	377.27	0.00000321	570.93
A	GA	ST	312012100	1253	IND	130.15	0.00000111	196.96
A	GA	ST	312012100	1283	IND	31.20	0.00000027	47.22
A	GA	ST	312032100	1113	IND	2622.32	0.00002231	3968.40
A	GA	ST	312032100	1223	IND	6.00	0.00000005	9.08
A	GA	ST	312032100	1233	IND	139.12	0.00000118	210.53
A	GA	ST	312032100	1243	IND	214.48	0.00000183	324.58
A	GA	ST	312032100	1253	IND	70.08	0.00000060	106.05
A	GA	ST	312032100	1283	IND	15.60	0.00000013	23.61
A	GA	ST	357011100	1113	DIR	109908.47	0.00093522	166326.25
A	GA	ST	357011100	1133	DIR	250.00	0.00000213	378.33
A	GA	ST	357011100	1223	DIR	188.37	0.00000160	285.06
A	GA	ST	357011100	1233	DIR	8156.68	0.00006941	12343.63
A	GA	ST	357011100	1243	DIR	8642.29	0.00007354	13078.52
A	GA	ST	357011100	1253	DIR	2594.97	0.00002208	3927.01

386

09 DEC 19[illegible]

GA	GA	ST	357011100	1283	DIR	483.25	0.00000411	731.31
GA	GA	ST	357011103	1113	DIR	72392.72	0.00061600	109553.06
GA	GA	ST	357011103	1133	DIR	900.00	0.00000766	1361.98
GA	GA	ST	357011103	1153	DIR	43.98	0.00000037	66.56
GA	GA	ST	357011103	1223	DIR	166.87	0.00000142	252.53
GA	GA	ST	357011103	1233	DIR	4617.71	0.00003929	6988.05
GA	GA	ST	357011103	1243	DIR	6735.08	0.00005731	10192.30
GA	GA	ST	357011103	1253	DIR	2820.60	0.00002400	4268.46
GA	GA	ST	357011103	1283	DIR	1413.71	0.00001203	2139.39
GA	GA	ST	357013100	1113	DIR	55604.09	0.00047314	84146.56
GA	GA	ST	357013100	1223	DIR	53.36	0.00000045	80.75
GA	GA	ST	357013100	1233	DIR	1305.21	0.00001111	1975.20
GA	GA	ST	357013100	1243	DIR	3896.97	0.00003316	5897.35
GA	GA	ST	357013100	1253	DIR	807.56	0.00000687	1222.09
GA	GA	ST	412012100	1112	IND	1010.00	0.00000859	1528.45
GA	GA	ST	412012100	1113	IND	9654.53	0.00008215	14610.36
GA	GA	ST	412012100	1223	IND	20.32	0.00000017	30.75
GA	GA	ST	412012100	1232	IND	70.00	0.00000060	105.93
GA	GA	ST	412012100	1233	IND	557.47	0.00000474	843.63
GA	GA	ST	412012100	1242	IND	70.80	0.00000060	107.14
GA	GA	ST	412012100	1243	IND	797.47	0.00000679	1206.82
GA	GA	ST	412012100	1252	IND	14.80	0.00000013	22.40
GA	GA	ST	412012100	1253	IND	251.96	0.00000214	381.30
GA	GA	ST	412012100	1283	IND	69.16	0.00000059	104.66
GA	GA	ST	412032100	1112	IND	6089.91	0.00005182	9215.96
GA	GA	ST	412032100	1113	IND	27696.68	0.00023567	41913.83
GA	GA	ST	412032100	1222	IND	2.26	0.00000002	3.42
GA	GA	ST	412032100	1223	IND	62.76	0.00000053	94.98
GA	GA	ST	412032100	1232	IND	395.16	0.00000336	598.00
GA	GA	ST	412032100	1233	IND	1936.75	0.00001648	2930.91
GA	GA	ST	412032100	1242	IND	512.49	0.00000436	775.56
GA	GA	ST	412032100	1243	IND	2692.54	0.00002291	4074.66
GA	GA	ST	412032100	1252	IND	173.42	0.00000148	262.44
GA	GA	ST	412032100	1253	IND	1108.72	0.00000943	1677.84
GA	GA	ST	412032100	1282	IND	66.56	0.00000057	100.73
GA	GA	ST	412032100	1283	IND	488.74	0.00000416	739.62
GA	GA	ST	432011100	1113	DIR	1197094.31	0.01018619	1811582.01
GA	GA	ST	432011100	1119	DIR	986.54	0.00000839	1492.95
GA	GA	ST	432011100	1133	DIR	2400.00	0.00002042	3631.96
GA	GA	ST	432011100	1153	DIR	40824.56	0.00034738	61780.46
GA	GA	ST	432011100	1223	DIR	2473.60	0.00002105	3743.34
GA	GA	ST	432011100	1233	DIR	75027.46	0.00063842	113540.26
GA	GA	ST	432011100	1243	DIR	99049.47	0.00084282	149893.15
GA	GA	ST	432011100	1253	DIR	36093.38	0.00030712	54620.69
GA	GA	ST	432011100	1283	DIR	12573.24	0.00010699	19027.29
GA	GA	ST	432013100	1112	DIR	146624.79	0.00124764	221889.65
GA	GA	ST	432013100	1113	DIR	417524.52	0.00355276	631846.55
GA	GA	ST	432013100	1133	DIR	1350.00	0.00001149	2042.98
GA	GA	ST	432013100	1143	DIR	201.68	0.00000172	305.21
GA	GA	ST	432013100	1153	DIR	9440.17	0.00008033	14285.96
GA	GA	ST	432013100	1222	DIR	153.66	0.00000131	232.54
GA	GA	ST	432013100	1223	DIR	934.44	0.00000795	1414.10
GA	GA	ST	432013100	1232	DIR	7511.42	0.00006392	11367.15
GA	GA	ST	432013100	1233	DIR	34098.67	0.00029015	51602.06
GA	GA	ST	432013100	1242	DIR	12831.48	0.00010918	19418.08
GA	GA	ST	432013100	1243	DIR	36349.33	0.00030930	55008.02
GA	GA	ST	432013100	1252	DIR	4755.05	0.00004046	7195.89
GA	GA	ST	432013100	1253	DIR	15317.58	0.00013034	23180.34
GA	GA	ST	432013100	1282	DIR	2179.94	0.00001855	3298.94
GA	GA	ST	432013100	1283	DIR	3585.64	0.00003051	5426.21

387

09 DEC 1994

A	GA	ST	432013111	1113	DIR	45076.67	0.00038356	68215.25
A	GA	ST	432013111	1223	DIR	106.82	0.00000091	161.65
A	GA	ST	432013111	1233	DIR	2847.98	0.00002423	4309.89
A	GA	ST	432013111	1243	DIR	3277.81	0.00002789	4960.36
A	GA	ST	432013111	1253	DIR	683.49	0.00000582	1034.34
A	GA	ST	432013333	1113	DIR	153.16	0.00000130	231.78
A	GA	ST	432013333	1223	DIR	0.39	.33185E-8	0.59
A	GA	ST	432013333	1243	DIR	11.63	0.00000010	17.60
A	GA	ST	432013333	1253	DIR	2.39	0.00000002	3.62
A	GA	ST	433013100	1113	DIR	302411.59	0.00257325	457644.31
A	GA	ST	433013100	1223	DIR	694.99	0.00000591	1051.74
A	GA	ST	433013100	1233	DIR	20062.40	0.00017071	30360.75
A	GA	ST	433013100	1243	DIR	28818.14	0.00024522	43610.95
A	GA	ST	433013100	1253	DIR	10963.20	0.00009329	16590.79
A	GA	ST	433013100	1283	DIR	4654.86	0.00003961	7044.27
A	GA	ST	433023100	1113	DIR	4801.73	0.00004086	7266.53
A	GA	ST	433023100	1223	DIR	11.97	0.00000010	18.11
A	GA	ST	433023100	1233	DIR	205.29	0.00000175	310.67
A	GA	ST	433023100	1243	DIR	345.12	0.00000294	522.28
A	GA	ST	433023100	1253	DIR	71.46	0.00000061	108.14
A	GA	ST	434023100	1113	DIR	348.84	0.00000297	527.91
A	GA	ST	434023100	1223	DIR	0.82	0.00000001	1.24
A	GA	ST	434023100	1233	DIR	14.82	0.00000013	22.43
A	GA	ST	434023100	1243	DIR	25.58	0.00000022	38.71
A	GA	ST	434023100	1253	DIR	5.24	0.00000004	7.93
A	GA	ST	442013100	1113	DIR	8848.03	0.00007529	13389.87
A	GA	ST	442013100	1223	DIR	20.91	0.00000018	31.64
A	GA	ST	442013100	1233	DIR	386.80	0.00000329	585.35
A	GA	ST	442013100	1243	DIR	741.19	0.00000631	1121.65
A	GA	ST	442013100	1253	DIR	222.25	0.00000189	336.33
A	GA	ST	442013100	1283	DIR	69.49	0.00000059	105.16
A	GA	ST	718023804	1113	DIR	0.00	0.00000000	0.00
A	GA	ST	718023804	1133	DIR	0.00	0.00000000	0.00
A	GA	ST	718023804	1153	DIR	0.00	0.00000000	0.00
A	GA	ST	718023804	1223	DIR	0.00	0.00000000	0.00
A	GA	ST	718023804	1233	DIR	0.00	0.00000000	0.00
A	GA	ST	718023804	1243	DIR	0.00	0.00000000	0.00
A	GA	ST	718023804	1253	DIR	0.00	0.00000000	0.00
A	GA	ST	718023804	1283	DIR	0.00	0.00000000	0.00
A	GA	ST	718033806	1113	DIR	0.00	0.00000000	0.00
A	GA	ST	718033806	1133	DIR	0.00	0.00000000	0.00
A	GA	ST	718033806	1153	DIR	0.00	0.00000000	0.00
A	GA	ST	718033806	1223	DIR	0.00	0.00000000	0.00
A	GA	ST	718033806	1233	DIR	0.00	0.00000000	0.00
A	GA	ST	718033806	1243	DIR	0.00	0.00000000	0.00
A	GA	ST	718033806	1253	DIR	0.00	0.00000000	0.00
A	GA	ST	718033806	1283	DIR	0.00	0.00000000	0.00
A	GA	ST	718043808	1113	DIR	0.00	0.00000000	0.00
A	GA	ST	718043808	1153	DIR	0.00	0.00000000	0.00
A	GA	ST	718043808	1223	DIR	0.00	0.00000000	0.00
A	GA	ST	718043808	1233	DIR	0.00	0.00000000	0.00
A	GA	ST	718043808	1243	DIR	0.00	0.00000000	0.00
A	GA	ST	718043808	1253	DIR	0.00	0.00000000	0.00
A	GA	ST	718043808	1283	DIR	0.00	0.00000000	0.00
A	GA	ST	718083800	1113	DIR	0.00	0.00000000	0.00
A	GA	ST	718083800	1223	DIR	0.00	0.00000000	0.00
A	GA	ST	718083800	1233	DIR	0.00	0.00000000	0.00
A	GA	ST	718083800	1243	DIR	0.00	0.00000000	0.00
A	GA	ST	718083800	1253	DIR	0.00	0.00000000	0.00
A	GA	ST	718083800	1283	DIR	0.00	0.00000000	0.00

GA	GA	ST	718083802	1113	DIR	0.00	0.00000000	0.00
GA	GA	ST	718083802	1133	DIR	0.00	0.00000000	0.00
GA	GA	ST	718083802	1153	DIR	0.00	0.00000000	0.00
GA	GA	ST	718083802	1223	DIR	0.00	0.00000000	0.00
GA	GA	ST	718083802	1233	DIR	0.00	0.00000000	0.00
GA	GA	ST	718083802	1243	DIR	0.00	0.00000000	0.00
GA	GA	ST	718083802	1253	DIR	0.00	0.00000000	0.00
GA	GA	ST	718083802	1283	DIR	0.00	0.00000000	0.00
GA	GA	ST	718103800	1113	DIR	0.00	0.00000000	0.00
GA	GA	ST	718103800	1133	DIR	0.00	0.00000000	0.00
GA	GA	ST	718103800	1223	DIR	0.00	0.00000000	0.00
GA	GA	ST	718103800	1233	DIR	0.00	0.00000000	0.00
GA	GA	ST	718103800	1243	DIR	0.00	0.00000000	0.00
GA	GA	ST	718103800	1253	DIR	0.00	0.00000000	0.00
GA	GA	ST	718103800	1283	DIR	0.00	0.00000000	0.00
GA	GA	ST	718113800	1113	DIR	0.00	0.00000000	0.00
GA	GA	ST	718113800	1223	DIR	0.00	0.00000000	0.00
GA	GA	ST	718113800	1233	DIR	0.00	0.00000000	0.00
GA	GA	ST	718113800	1243	DIR	0.00	0.00000000	0.00
GA	GA	ST	718113800	1253	DIR	0.00	0.00000000	0.00
GA	GA	ST	719012801	1113	DIR	0.00	0.00000000	0.00
GA	GA	ST	719012801	1223	DIR	0.00	0.00000000	0.00
GA	GA	ST	719012801	1233	DIR	0.00	0.00000000	0.00
GA	GA	ST	719012801	1243	DIR	0.00	0.00000000	0.00
GA	GA	ST	719012801	1253	DIR	0.00	0.00000000	0.00
GA	GA	ST	719032801	1113	DIR	0.00	0.00000000	0.00
GA	GA	ST	719032801	1223	DIR	0.00	0.00000000	0.00
GA	GA	ST	719032801	1233	DIR	0.00	0.00000000	0.00
GA	GA	ST	719032801	1243	DIR	0.00	0.00000000	0.00
GA	GA	ST	719032801	1253	DIR	0.00	0.00000000	0.00
GA	GA	ST	719032801	1283	DIR	0.00	0.00000000	0.00
GA	GA	SV	412012100	1113	IND	266.12	0.00000226	402.72
GA	GA	SV	412012100	1223	IND	0.65	0.00000001	0.98
GA	GA	SV	412012100	1233	IND	15.70	0.00000013	23.76
GA	GA	SV	412012100	1243	IND	28.77	0.00000024	43.54
GA	GA	SV	412012100	1253	IND	13.11	0.00000011	19.84
GA	GA	SV	412012100	1283	IND	7.16	0.00000006	10.84
GA	GA	SV	412032100	1113	IND	3475.20	0.00002957	5259.08
GA	GA	SV	412032100	1223	IND	7.80	0.00000007	11.80
GA	GA	SV	412032100	1233	IND	291.88	0.00000248	441.71
GA	GA	SV	412032100	1243	IND	296.00	0.00000252	447.94
GA	GA	SV	412032100	1253	IND	95.81	0.00000082	144.99
GA	GA	SV	412032100	1283	IND	34.72	0.00000030	52.54
GA	GA	SV	433023100	1112	DIR	138500.97	0.00117852	209595.74
GA	GA	SV	433023100	1113	DIR	801952.87	0.00682389	1213608.14
GA	GA	SV	433023100	1133	DIR	5453.00	0.00004640	8252.11
GA	GA	SV	433023100	1142	DIR	283.44	0.00000241	428.93
GA	GA	SV	433023100	1153	DIR	3850.59	0.00003277	5827.16
GA	GA	SV	433023100	1222	DIR	310.86	0.00000265	470.43
GA	GA	SV	433023100	1223	DIR	1836.78	0.00001563	2779.63
GA	GA	SV	433023100	1232	DIR	6439.59	0.00005480	9745.13
GA	GA	SV	433023100	1233	DIR	53848.81	0.00045820	81490.27
GA	GA	SV	433023100	1242	DIR	12075.51	0.00010275	18274.06
GA	GA	SV	433023100	1243	DIR	77914.77	0.00066298	117909.67
GA	GA	SV	433023100	1252	DIR	4510.57	0.00003838	6825.92
GA	GA	SV	433023100	1253	DIR	37434.40	0.00031853	56650.08
GA	GA	SV	433023100	1282	DIR	2014.48	0.00001714	3048.54
GA	GA	SV	433023100	1283	DIR	16485.38	0.00014028	24947.59
GA	GA	SV	433023111	1113	DIR	25776.02	0.00021933	39007.26
GA	GA	SV	433023111	1223	DIR	58.92	0.00000050	89.16

389

09 DEC

GA	GA	SV	433023111	1233	DIR	1004.00	0.00000854	1519.37
GA	GA	SV	433023111	1243	DIR	3375.54	0.00002872	5108.26
GA	GA	SV	433023111	1253	DIR	2035.52	0.00001732	3080.39
GA	GA	SV	433023111	1283	DIR	1308.00	0.00001113	1979.42
GA	GA	SV	434023100	1113	DIR	157399.51	0.00133933	238195.20
GA	GA	SV	434023100	1133	DIR	1500.00	0.00001276	2269.97
GA	GA	SV	434023100	1223	DIR	364.89	0.00000310	552.19
GA	GA	SV	434023100	1233	DIR	13010.85	0.00011071	19689.53
GA	GA	SV	434023100	1243	DIR	14423.81	0.00012273	21827.78
GA	GA	SV	434023100	1253	DIR	5946.36	0.00005060	8998.72
GA	GA	SV	434023100	1283	DIR	2894.41	0.00002463	4380.16
GA	GA	W	912202100	1253	G+A	2788.00	0.00002372	4219.13
GA	GA	W	921013100	1112	G+A	50346.96	0.00042841	76190.86
GA	GA	W	921013100	1113	G+A	22061.20	0.00018772	33385.57
GA	GA	W	921013100	1133	G+A	600.00	0.00000511	907.99
GA	GA	W	921013100	1222	G+A	112.79	0.00000096	170.69
GA	GA	W	921013100	1223	G+A	51.36	0.00000044	77.72
GA	GA	W	921013100	1232	G+A	1226.00	0.00001043	1855.33
GA	GA	W	921013100	1233	G+A	2623.87	0.00002233	3970.74
A	GA	W	921013100	1242	G+A	3523.16	0.00002998	5331.65
GA	GA	W	921013100	1243	G+A	1543.88	0.00001314	2336.38
GA	GA	W	921013100	1252	G+A	729.69	0.00000621	1104.25
GA	GA	W	921013100	1253	G+A	334.77	0.00000285	506.61
GA	GA	W	922032100	1113	G+A	466.88	0.00000397	706.54
GA	GA	W	922032100	1223	G+A	0.96	0.00000001	1.45
GA	GA	W	922032100	1233	G+A	56.00	0.00000048	84.75
GA	GA	W	922032100	1243	G+A	32.64	0.00000028	49.39
GA	GA	W	922032100	1253	G+A	6.72	0.00000006	10.17
GA	GA	WE	751014101	1125	G+A	6504.72	0.00005535	9843.70
GA	GA	WE	751014101	1129	G+A	31.80	0.00000027	48.12
GA	GA	WE	751014101	1255	G+A	499.95	0.00000425	756.58
GA	GA	WE	751014104	1123	G+A	1013.92	0.00000863	1534.38
GA	GA	WE	751014104	1129	G+A	114.00	0.00000097	172.52
GA	GA	WE	751014104	1253	G+A	86.78	0.00000074	131.33
GA	GA	WE	929023100	1115	G+A	65449.28	0.00055691	99045.44
GA	GA	WE	929023100	1135	G+A	100.00	0.00000085	151.33
GA	GA	WE	929023100	1155	G+A	1077.34	0.00000917	1630.36
GA	GA	WE	929023100	1225	G+A	152.55	0.00000130	230.86
GA	GA	WE	929023100	1235	G+A	5810.19	0.00004944	8792.65
GA	GA	WE	929023100	1245	G+A	7086.50	0.00006030	10724.11
GA	GA	WE	929023100	1255	G+A	3659.75	0.00003114	5538.36
GA	GA	WE	929023100	1285	G+A	1274.46	0.00001084	1928.66
GA	GA	WE	941013100	1113	G+A	164256.60	0.00139768	248572.15
GA	GA	WE	941013100	1115	G+A	408911.73	0.00347947	618812.68
GA	GA	WE	941013100	1133	G+A	100.00	0.00000085	151.33
GA	GA	WE	941013100	1135	G+A	749.00	0.00000637	1133.47
GA	GA	WE	941013100	1153	G+A	5878.81	0.00005002	8896.50
GA	GA	WE	941013100	1155	G+A	12812.60	0.00010902	19389.51
GA	GA	WE	941013100	1223	G+A	310.10	0.00000264	469.28
GA	GA	WE	941013100	1225	G+A	857.66	0.00000730	1297.91
GA	GA	WE	941013100	1233	G+A	13850.32	0.00011785	20959.91
GA	GA	WE	941013100	1235	G+A	24554.39	0.00020894	37158.55
GA	GA	WE	941013100	1243	G+A	15362.91	0.00013072	23248.94
GA	GA	WE	941013100	1245	G+A	32737.00	0.00027856	49541.43
GA	GA	WE	941013100	1253	G+A	7611.46	0.00006477	11518.54
GA	GA	WE	941013100	1255	G+A	12925.87	0.00010999	19560.93
GA	GA	WE	941013100	1283	G+A	995.14	0.00000847	1505.96
GA	GA	WE	941013100	1285	G+A	3797.00	0.00003231	5746.06
GA	GA	WE	942013100	1115	G+A	85462.15	0.00072721	129331.24
GA	GA	WE	942013100	1135	G+A	100.00	0.00000085	151.33

390

09 DEC 1984

GA	GA	WE	942013100 1155	G+A	466.13	0.00000397	705.40
GA	GA	WE	942013100 1225	G+A	200.23	0.00000170	303.01
GA	GA	WE	942013100 1235	G+A	7164.39	0.00006096	10841.99
GA	GA	WE	942013100 1245	G+A	7240.74	0.00006161	10957.53
GA	GA	WE	942013100 1255	G+A	2566.62	0.00002184	3884.11
GA	GA	WE	942013100 1285	G+A	313.84	0.00000267	474.94
GA	GA	WE	942023100 1115	G+A	332.47	0.00000283	503.13
GA	GA	WE	942023100 1155	G+A	691.14	0.00000588	1045.91
GA	GA	WE	942023100 1225	G+A	0.84	0.00000001	1.27
GA	GA	WE	942023100 1235	G+A	29.11	0.00000025	44.05
GA	GA	WE	942023100 1245	G+A	29.45	0.00000025	44.57
GA	GA	WE	942023100 1255	G+A	32.84	0.00000028	49.70
GA	GA	WE	942023100 1285	G+A	1.04	0.00000001	1.57
GA	GA	WE	943013100 1115	G+A	603076.44	0.00513164	912645.25
GA	GA	WE	943013100 1135	G+A	400.00	0.00000340	605.33
GA	GA	WE	943013100 1145	G+A	732.32	0.00000623	1108.23
GA	GA	WE	943013100 1155	G+A	2569.33	0.00002186	3888.21
GA	GA	WE	943013100 1165	G+A	2498.39	0.00002126	3780.85
GA	GA	WE	943013100 1225	G+A	1309.77	0.00001114	1982.10
GA	GA	WE	943013100 1235	G+A	52624.48	0.00044779	79637.47
GA	GA	WE	943013100 1245	G+A	66622.58	0.00056690	100821.02
GA	GA	WE	943013100 1255	G+A	32756.16	0.00027873	49570.42
GA	GA	WE	943013100 1285	G+A	13343.02	0.00011354	20192.21
GA	GA	WE	943023100 1115	G+A	75512.86	0.00064255	114274.82
GA	GA	WE	943023100 1145	G+A	30.32	0.00000026	45.88
GA	GA	WE	943023100 1225	G+A	151.79	0.00000129	229.71
GA	GA	WE	943023100 1235	G+A	5699.89	0.00004850	8625.73
GA	GA	WE	943023100 1245	G+A	6086.50	0.00005179	9210.80
GA	GA	WE	943023100 1255	G+A	2606.94	0.00002218	3945.12
GA	GA	WE	943023100 1285	G+A	900.41	0.00000766	1362.60
GA	GA	WE	944013100 1115	G+A	269847.92	0.00229616	408365.18
GA	GA	WE	944013100 1135	G+A	1226.00	0.00001043	1855.33
GA	GA	WE	944013100 1155	G+A	2890.52	0.00002460	4374.27
GA	GA	WE	944013100 1225	G+A	576.16	0.00000490	871.91
GA	GA	WE	944013100 1235	G+A	21778.40	0.00018531	32957.60
GA	GA	WE	944013100 1245	G+A	21371.32	0.00018185	32341.56
GA	GA	WE	944013100 1255	G+A	8070.07	0.00006867	12212.57
GA	GA	WE	944013100 1285	G+A	676.84	0.00000576	1024.27
GA	GA	WE	944023100 1115	G+A	924.72	0.00000787	1399.39
GA	GA	WE	944023100 1225	G+A	2.16	0.00000002	3.27
GA	GA	WE	944023100 1235	G+A	77.28	0.00000066	116.95
GA	GA	WE	944023100 1245	G+A	85.44	0.00000073	129.30
GA	GA	WE	944023100 1255	G+A	35.12	0.00000030	53.15
GA	GA	WE	944023100 1285	G+A	3.60	0.00000003	5.45
GA	GA	WE	945013100 1113	G+A	10754.27	0.00009151	16274.61
GA	GA	WE	945013100 1115	G+A	68689.49	0.00058449	103948.91
GA	GA	WE	945013100 1155	G+A	-0.02	0.00000000	0.00
GA	GA	WE	945013100 1223	G+A	28.92	0.00000025	43.77
GA	GA	WE	945013100 1225	G+A	158.86	0.00000135	240.41
GA	GA	WE	945013100 1233	G+A	1126.91	0.00000959	1705.37
GA	GA	WE	945013100 1235	G+A	3386.63	0.00002882	5125.04
GA	GA	WE	945013100 1243	G+A	1387.26	0.00001180	2099.36
GA	GA	WE	945013100 1245	G+A	6413.13	0.00005457	9705.09
GA	GA	WE	945013100 1253	G+A	822.82	0.00000700	1245.19
GA	GA	WE	945013100 1255	G+A	2691.12	0.00002290	4072.52
GA	GA	WE	945013100 1283	G+A	107.27	0.00000091	162.33
GA	GA	WE	945013100 1285	G+A	1119.76	0.00000953	1694.55
GA	GA	WE	946013100 1115	G+A	89533.84	0.00076185	135493.00
GA	GA	WE	946013100 1135	G+A	100.00	0.00000085	151.33
GA	GA	WE	946013100 1155	G+A	5026.81	0.00004277	7607.15

09 DEC 1994

A	GA	WE	946013100	1225	G+A	197.40 0.00000168	298.73
A	GA	WE	946013100	1235	G+A	8694.96 0.00007399	13158.22
A	GA	WE	946013100	1245	G+A	6926.89 0.00005894	10482.57
A	GA	WE	946013100	1255	G+A	2485.91 0.00002115	3761.97
A	GA	WE	946013100	1285	G+A	228.38 0.00000194	345.61
A	GA	WE	946023100	1115	G+A	16870.43 0.00014355	25530.29
A	GA	WE	946023100	1155	G+A	452.72 0.00000385	685.11
A	GA	WE	946023100	1225	G+A	30.72 0.00000026	46.49
A	GA	WE	946023100	1235	G+A	1128.83 0.00000961	1708.28
A	GA	WE	946023100	1245	G+A	1106.63 0.00000942	1674.68
A	GA	WE	946023100	1255	G+A	418.94 0.00000356	633.99
A	GA	WE	946023100	1285	G+A	50.80 0.00000043	76.88
A	GA	WE	947012100	1113	G+A	1777.90 0.00001513	2690.52
A	GA	WE	947012100	1115	G+A	28789.68 0.00024497	43567.88
A	GA	WE	947012100	1223	G+A	4.25 0.00000004	6.43
A	GA	WE	947012100	1225	G+A	54.78 0.00000047	82.90
A	GA	WE	947012100	1233	G+A	121.29 0.00000103	183.55
A	GA	WE	947012100	1235	G+A	1772.47 0.00001508	2682.31
A	GA	WE	947012100	1243	G+A	232.69 0.00000198	352.13
A	GA	WE	947012100	1245	G+A	2360.32 0.00002008	3571.91
A	GA	WE	947012100	1253	G+A	137.67 0.00000117	208.34
A	GA	WE	947012100	1255	G+A	1110.56 0.00000945	1680.63
A	GA	WE	947012100	1283	G+A	27.59 0.00000023	41.75
A	GA	WE	947012100	1285	G+A	381.67 0.00000325	577.59
A	GA	WE	947032100	1113	G+A	2035.83 0.00001732	3080.85
A	GA	WE	947032100	1115	G+A	5328.86 0.00004534	8064.25
A	GA	WE	947032100	1223	G+A	4.91 0.00000004	7.43
A	GA	WE	947032100	1225	G+A	11.82 0.00000010	17.89
A	GA	WE	947032100	1233	G+A	248.22 0.00000211	375.64
A	GA	WE	947032100	1235	G+A	396.14 0.00000337	599.49
A	GA	WE	947032100	1243	G+A	193.71 0.00000165	293.14
A	GA	WE	947032100	1245	G+A	586.50 0.00000499	887.56
A	GA	WE	947032100	1253	G+A	128.83 0.00000110	194.96
A	GA	WE	947032100	1255	G+A	298.98 0.00000254	452.45
A	GA	WE	947032100	1283	G+A	21.46 0.00000018	32.48
A	GA	WE	947032100	1285	G+A	130.96 0.00000111	198.18
A	GA	WE	948313100	1115	G+A	235.78 0.00000201	356.81
A	GA	WE	948313100	1225	G+A	0.51 .43396E-8	0.77
A	GA	WE	948313100	1235	G+A	15.02 0.00000013	22.73
A	GA	WE	948313100	1245	G+A	26.73 0.00000023	40.45
A	GA	WE	948313100	1255	G+A	15.34 0.00000013	23.21
A	GA	WI	751014101	1125	G+A	6691.16 0.00005694	10125.84
A	GA	WI	751014101	1255	G+A	512.08 0.00000436	774.94
A	GA	WI	751014105	1124	G+A	203.98 0.00000174	308.69
A	GA	WI	751014105	1254	G+A	16.82 0.00000014	25.45
A	GA	WI	761014100	0011	OUT	0.00 0.00000000	0.00
A	GA	WI	91220####	1263	G+A	23248.00 0.00019782	35181.57
A	GA	WI	923013100	1115	G+A	736.68 0.00000627	1114.83
A	GA	WI	923013100	1155	G+A	61.98 0.00000053	93.80
A	GA	WI	923013100	1225	G+A	1.67 0.00000001	2.53
A	GA	WI	923013100	1235	G+A	73.47 0.00000063	111.18
A	GA	WI	923013100	1245	G+A	51.63 0.00000044	78.13
A	GA	WI	923013100	1255	G+A	11.46 0.00000010	17.34
A	GA	WI	931113100	1115	G+A	46322.34 0.00039416	70100.34
A	GA	WI	931113100	1135	G+A	295.00 0.00000251	446.43
A	GA	WI	931113100	1155	G+A	2635.11 0.00002242	3987.75
A	GA	WI	931113100	1225	G+A	107.02 0.00000091	161.96
A	GA	WI	931113100	1235	G+A	2911.17 0.00002477	4405.52
A	GA	WI	931113100	1245	G+A	4689.16 0.00003990	7096.18
A	GA	WI	931113100	1255	G+A	2436.45 0.00002073	3687.12

GA	GA	WI	931113100 1285	G+A	1039.82	0.00000885	1573.58
GA	GA	WI	931123100 1115	G+A	3001.68	0.00002554	4542.49
GA	GA	WI	931123100 1225	G+A	7.13	0.00000006	10.79
GA	GA	WI	931123100 1235	G+A	219.74	0.00000187	332.54
GA	GA	WI	931123100 1245	G+A	294.43	0.00000251	445.57
GA	GA	WI	931123100 1255	G+A	138.89	0.00000118	210.18
GA	GA	WI	931123100 1285	G+A	60.99	0.00000052	92.30
GA	GA	WI	931213100 1115	G+A	24562.77	0.00020901	37171.23
GA	GA	WI	931213100 1225	G+A	37.64	0.00000032	56.96
GA	GA	WI	931213100 1235	G+A	1692.45	0.00001440	2561.21
GA	GA	WI	931213100 1245	G+A	1658.82	0.00001412	2510.32
GA	GA	WI	931213100 1255	G+A	786.39	0.00000669	1190.06
GA	GA	WI	931213100 1285	G+A	217.14	0.00000185	328.60
GA	GA	WI	931223100 1115	G+A	4579.06	0.00003896	6929.56
GA	GA	WI	931223100 1225	G+A	7.02	0.00000006	10.62
GA	GA	WI	931223100 1235	G+A	302.60	0.00000257	457.93
GA	GA	WI	931223100 1245	G+A	375.61	0.00000320	568.42
GA	GA	WI	931223100 1255	G+A	219.45	0.00000187	332.10
GA	GA	WI	931223100 1285	G+A	80.70	0.00000069	122.12
GA	GA	WI	931233100 1115	G+A	10458.98	0.00008900	15827.74
GA	GA	WI	931233100 1145	G+A	236.56	0.00000201	357.99
GA	GA	WI	931233100 1155	G+A	253.44	0.00000216	383.53
GA	GA	WI	931233100 1225	G+A	24.69	0.00000021	37.36
GA	GA	WI	931233100 1235	G+A	618.99	0.00000527	936.73
GA	GA	WI	931233100 1245	G+A	780.78	0.00000664	1181.57
GA	GA	WI	931233100 1255	G+A	222.13	0.00000189	336.15
GA	GA	WI	931233100 1285	G+A	28.42	0.00000024	43.01
GA	GA	WI	931243100 1115	G+A	678.80	0.00000578	1027.24
GA	GA	WI	931243100 1225	G+A	1.71	0.00000001	2.59
GA	GA	WI	931243100 1235	G+A	77.56	0.00000066	117.37
GA	GA	WI	931243100 1245	G+A	69.85	0.00000059	105.71
GA	GA	WI	931243100 1255	G+A	39.55	0.00000034	59.85
GA	GA	WI	931243100 1285	G+A	25.24	0.00000021	38.20
GA	GA	WI	931313100 1115	G+A	22173.88	0.00018868	33556.09
GA	GA	WI	931313100 1145	G+A	79.24	0.00000067	119.92
GA	GA	WI	931313100 1155	G+A	1211.20	0.00001031	1832.93
GA	GA	WI	931313100 1225	G+A	50.65	0.00000043	76.65
GA	GA	WI	931313100 1235	G+A	1751.39	0.00001490	2650.41
GA	GA	WI	931313100 1245	G+A	2107.46	0.00001793	3189.25
GA	GA	WI	931313100 1255	G+A	1689.85	0.00001438	2557.28
GA	GA	WI	931313100 1285	G+A	520.34	0.00000443	787.44
GA	GA	WI	931323100 1115	G+A	5420.31	0.00004612	8202.64
GA	GA	WI	931323100 1145	G+A	43.44	0.00000037	65.74
GA	GA	WI	931323100 1155	G+A	431.62	0.00000367	653.18
GA	GA	WI	931323100 1225	G+A	11.74	0.00000010	17.77
GA	GA	WI	931323100 1235	G+A	432.12	0.00000368	653.93
GA	GA	WI	931323100 1245	G+A	495.41	0.00000422	749.71
GA	GA	WI	931323100 1255	G+A	400.13	0.00000340	605.52
GA	GA	WI	931323100 1285	G+A	114.93	0.00000098	173.93
GA	GA	WI	931413100 1115	G+A	7643.11	0.00006504	11566.44
GA	GA	WI	931413100 1225	G+A	18.80	0.00000016	28.45
GA	GA	WI	931413100 1235	G+A	384.08	0.00000327	581.23
GA	GA	WI	931413100 1245	G+A	919.38	0.00000782	1391.31
GA	GA	WI	931413100 1255	G+A	483.96	0.00000412	732.38
GA	GA	WI	931413100 1285	G+A	164.87	0.00000140	249.50
GA	GA	WI	931423100 1155	G+A	79.59	0.00000068	120.44
GA	GA	WI	931423100 1255	G+A	0.77	0.00000001	1.17
GA	GA	WI	931433100 1115	G+A	29430.53	0.00025043	44537.69
GA	GA	WI	931433100 1155	G+A	773.85	0.00000658	1171.08
GA	GA	WI	931433100 1225	G+A	64.27	0.00000055	97.26

393

09 DEC 1994

GA	WI	931433100	1235	G+A	1317.22	0.00001121	1993.37
GA	WI	931433100	1245	G+A	2720.01	0.00002314	4116.23
GA	WI	931433100	1255	G+A	1308.30	0.00001113	1979.87
GA	WI	931433100	1285	G+A	370.39	0.00000315	560.52
GA	WI	931513100	1115	G+A	28420.35	0.00024183	43008.97
GA	WI	931513100	1155	G+A	302.07	0.00000257	457.13
GA	WI	931513100	1225	G+A	65.71	0.00000056	99.44
GA	WI	931513100	1235	G+A	1501.83	0.00001278	2272.74
GA	WI	931513100	1245	G+A	3031.79	0.00002580	4588.06
GA	WI	931513100	1255	G+A	1543.76	0.00001314	2336.20
GA	WI	931513100	1285	G+A	537.46	0.00000457	813.35
GA	WI	931613100	1115	G+A	46.81	0.00000040	70.84
GA	WI	931613100	1225	G+A	0.12	.10210E-8	0.18
GA	WI	931613100	1235	G+A	0.80	0.00000001	1.21
GA	WI	931613100	1245	G+A	5.23	0.00000004	7.91
GA	WI	931613100	1255	G+A	2.73	0.00000002	4.13
GA	WI	931613100	1285	G+A	1.24	0.00000001	1.88
GA	WI	931623100	1115	G+A	13978.24	0.00011894	21153.49
GA	WI	931623100	1125	G+A	70.64	0.00000060	106.90
GA	WI	931623100	1155	G+A	180.30	0.00000153	272.85
GA	WI	931623100	1225	G+A	32.93	0.00000028	49.83
GA	WI	931623100	1235	G+A	1068.85	0.00000909	1617.51
GA	WI	931623100	1245	G+A	1651.76	0.00001405	2499.63
GA	WI	931623100	1255	G+A	909.07	0.00000774	1375.71
GA	WI	931623100	1285	G+A	312.17	0.00000266	472.41
GA	WI	931623110	1115	G+A	100.08	0.00000085	151.45
GA	WI	931623110	1225	G+A	0.24	.20421E-8	0.36
GA	WI	931623110	1235	G+A	5.10	0.00000004	7.72
GA	WI	931623110	1245	G+A	7.80	0.00000007	11.80
GA	WI	931623110	1255	G+A	1.62	0.00000001	2.45
GA	WI	931623160	1115	G+A	133.44	0.00000114	201.94
GA	WI	931623160	1225	G+A	0.32	.27229E-8	0.48
GA	WI	931623160	1235	G+A	13.52	0.00000012	20.46
GA	WI	931623160	1245	G+A	10.40	0.00000009	15.74
GA	WI	931623160	1255	G+A	2.16	0.00000002	3.27
GA	WI	931643100	1115	G+A	321609.62	0.00273661	486696.99
GA	WI	931643100	1135	G+A	2060.00	0.00001753	3117.43
GA	WI	931643100	1155	G+A	6758.63	0.00005751	10227.94
GA	WI	931643100	1165	G+A	69.28	0.00000059	104.84
GA	WI	931643100	1225	G+A	705.41	0.00000600	1067.51
GA	WI	931643100	1235	G+A	23795.04	0.00020247	36009.42
GA	WI	931643100	1245	G+A	33053.12	0.00028125	50019.82
GA	WI	931643100	1255	G+A	16560.10	0.00014091	25060.66
GA	WI	931643100	1285	G+A	5562.33	0.00004733	8417.56
GA	WI	931643110	1115	G+A	122.80	0.00000104	185.84
GA	WI	931643110	1225	G+A	0.01	.8509E-10	0.02
GA	WI	931643110	1235	G+A	2.80	0.00000002	4.24
GA	WI	931643110	1245	G+A	7.05	0.00000006	10.67
GA	WI	931643110	1255	G+A	4.11	0.00000003	6.22
GA	WI	931643110	1285	G+A	2.40	0.00000002	3.63
GA	WI	931653100	1115	G+A	272.04	0.00000231	411.68
GA	WI	931653100	1225	G+A	0.62	0.00000001	0.94
GA	WI	931653100	1235	G+A	30.20	0.00000026	45.70
GA	WI	931653100	1245	G+A	26.94	0.00000023	40.77
GA	WI	931653100	1255	G+A	12.21	0.00000010	18.48
GA	WI	931653100	1285	G+A	1.34	0.00000001	2.03
GA	WI	931663100	1113	G+A	20417.20	0.00017373	30897.68
GA	WI	931663100	1115	G+A	180244.45	0.00153372	272766.82
GA	WI	931663100	1133	G+A	358.00	0.00000305	541.77
GA	WI	931663100	1135	G+A	689.00	0.00000586	1042.67

394

09 DEC 1994

GA	GA	WI	931663100 1155	G+A	4633.87	0.00003943	7012.51
GA	GA	WI	931663100 1223	G+A	48.11	0.00000041	72.81
GA	GA	WI	931663100 1225	G+A	406.36	0.00000346	614.95
GA	GA	WI	931663100 1233	G+A	1175.02	0.00001000	1778.18
GA	GA	WI	931663100 1235	G+A	15349.50	0.00013061	23228.64
GA	GA	WI	931663100 1243	G+A	1429.02	0.00001216	2162.56
GA	GA	WI	931663100 1245	G+A	20596.83	0.00017526	31169.51
GA	GA	WI	931663100 1253	G+A	304.14	0.00000259	460.26
GA	GA	WI	931663100 1255	G+A	11391.72	0.00009693	17239.27
GA	GA	WI	931663100 1285	G+A	4231.15	0.00003600	6403.07
GA	GA	WI	931663120 1115	G+A	75.80	0.00000064	114.71
GA	GA	WI	931663120 1225	G+A	0.20	.17018E-8	0.30
GA	GA	WI	931663120 1245	G+A	10.85	0.00000009	16.42
GA	GA	WI	931663120 1255	G+A	6.40	0.00000005	9.69
GA	GA	WI	931663120 1285	G+A	0.85	0.00000001	1.29
GA	GA	WI	931663160 1115	G+A	15.16	0.00000013	22.94
GA	GA	WI	931663160 1225	G+A	0.04	.34036E-9	0.06
GA	GA	WI	931663160 1235	G+A	1.84	0.00000002	2.78
GA	GA	WI	931663160 1245	G+A	1.18	0.00000001	1.79
GA	GA	WI	931663160 1255	G+A	0.24	.20421E-8	0.36
GA	GA	WI	931673100 1115	G+A	687.45	0.00000585	1040.33
GA	GA	WI	931673100 1155	G+A	127.60	0.00000109	193.10
GA	GA	WI	931673100 1225	G+A	1.67	0.00000001	2.53
GA	GA	WI	931673100 1235	G+A	62.09	0.00000053	93.96
GA	GA	WI	931673100 1245	G+A	82.51	0.00000070	124.86
GA	GA	WI	931673100 1255	G+A	49.53	0.00000042	74.95
GA	GA	WI	931673100 1285	G+A	12.17	0.00000010	18.42
GA	GA	WI	931683100 1115	G+A	26729.67	0.00022745	40450.44
GA	GA	WI	931683100 1155	G+A	232.67	0.00000198	352.10
GA	GA	WI	931683100 1225	G+A	61.01	0.00000052	92.33
GA	GA	WI	931683100 1235	G+A	2047.91	0.00001743	3099.14
GA	GA	WI	931683100 1245	G+A	3160.91	0.00002690	4783.46
GA	GA	WI	931683100 1255	G+A	1723.07	0.00001466	2607.55
GA	GA	WI	931683100 1285	G+A	597.68	0.00000509	904.48
GA	GA	WI	931683110 1115	G+A	112.64	0.00000096	170.46
GA	GA	WI	931683110 1225	G+A	0.32	.27229E-8	0.48
GA	GA	WI	931683110 1235	G+A	14.72	0.00000013	22.28
GA	GA	WI	931683110 1245	G+A	16.16	0.00000014	24.46
GA	GA	WI	931683110 1255	G+A	9.60	0.00000008	14.53
GA	GA	WI	931683110 1285	G+A	1.28	0.00000001	1.94
GA	GA	WI	931693100 1115	G+A	9525.02	0.00008105	14414.37
GA	GA	WI	931693100 1125	G+A	158.19	0.00000135	239.39
GA	GA	WI	931693100 1155	G+A	738.61	0.00000628	1117.75
GA	GA	WI	931693100 1225	G+A	20.68	0.00000018	31.30
GA	GA	WI	931693100 1235	G+A	704.66	0.00000600	1066.37
GA	GA	WI	931693100 1245	G+A	1095.80	0.00000932	1658.29
GA	GA	WI	931693100 1255	G+A	638.24	0.00000543	965.86
GA	GA	WI	931693100 1285	G+A	184.59	0.00000157	279.34
GA	GA	WI	931693120 1115	G+A	116.76	0.00000099	176.69
GA	GA	WI	931693120 1225	G+A	0.28	.23825E-8	0.42
GA	GA	WI	931693120 1235	G+A	5.95	0.00000005	9.00
GA	GA	WI	931693120 1245	G+A	9.10	0.00000008	13.77
GA	GA	WI	931693120 1255	G+A	1.89	0.00000002	2.86
GA	GA	WI	931723100 1115	G+A	4147.47	0.00003529	6276.43
GA	GA	WI	931723100 1225	G+A	8.32	0.00000007	12.59
GA	GA	WI	931723100 1235	G+A	355.21	0.00000302	537.54
GA	GA	WI	931723100 1245	G+A	389.74	0.00000332	589.80
GA	GA	WI	931723100 1255	G+A	272.95	0.00000232	413.06
GA	GA	WI	931723100 1285	G+A	59.89	0.00000051	90.63
GA	GA	WI	931813100 1115	G+A	19120.75	0.00016270	28935.74

GA	WI	931813100	1125	G+A	1755.47	0.00001494	2656.58
GA	WI	931813100	1155	G+A	936.64	0.00000797	1417.43
GA	WI	931813100	1225	G+A	46.31	0.00000039	70.08
GA	WI	931813100	1235	G+A	1673.02	0.00001424	2531.81
GA	WI	931813100	1245	G+A	1732.40	0.00001474	2621.67
GA	WI	931813100	1255	G+A	830.38	0.00000707	1256.63
GA	WI	931813100	1285	G+A	143.58	0.00000122	217.28
GA	WI	931833100	1115	G+A	5974.99	0.00005084	9042.05
GA	WI	931833100	1125	G+A	403.16	0.00000343	610.11
GA	WI	931833100	1155	G+A	3502.83	0.00002981	5300.89
GA	WI	931833100	1225	G+A	13.84	0.00000012	20.94
GA	WI	931833100	1235	G+A	547.90	0.00000466	829.15
GA	WI	931833100	1245	G+A	552.21	0.00000470	835.67
GA	WI	931833100	1255	G+A	369.38	0.00000314	558.99
GA	WI	931833100	1285	G+A	61.47	0.00000052	93.02
GA	WI	931913100	1115	G+A	132262.48	0.00112543	200154.93
GA	WI	931913100	1125	G+A	19460.01	0.00016559	29449.15
GA	WI	931913100	1133	G+A	1100.00	0.00000936	1664.65
GA	WI	931913100	1135	G+A	795.00	0.00000676	1203.09
GA	WI	931913100	1155	G+A	4889.11	0.00004160	7398.77
GA	WI	931913100	1225	G+A	301.25	0.00000256	455.89
GA	WI	931913100	1235	G+A	8739.55	0.00007437	13225.70
GA	WI	931913100	1245	G+A	11081.87	0.00009430	16770.37
GA	WI	931913100	1253	G+A	34.55	0.00000029	52.29
GA	WI	931913100	1255	G+A	5682.22	0.00004835	8598.99
GA	WI	931913100	1285	G+A	679.32	0.00000578	1028.03
GA	WI	931923100	1115	G+A	14915.40	0.00012692	22571.71
GA	WI	931923100	1125	G+A	1205.81	0.00001026	1824.77
GA	WI	931923100	1225	G+A	35.87	0.00000031	54.28
GA	WI	931923100	1235	G+A	1353.99	0.00001152	2049.01
GA	WI	931923100	1245	G+A	1309.53	0.00001114	1981.73
GA	WI	931923100	1255	G+A	582.51	0.00000496	881.52
GA	WI	931923100	1285	G+A	87.97	0.00000075	133.13
GA	WI	931933100	1115	G+A	11336.33	0.00009646	17155.45
GA	WI	931933100	1125	G+A	404.08	0.00000344	611.50
GA	WI	931933100	1155	G+A	231.25	0.00000197	349.95
GA	WI	931933100	1225	G+A	27.46	0.00000023	41.56
GA	WI	931933100	1235	G+A	1107.53	0.00000942	1676.04
GA	WI	931933100	1245	G+A	954.58	0.00000812	1444.58
GA	WI	931933100	1255	G+A	371.29	0.00000316	561.88
GA	WI	931933100	1285	G+A	56.32	0.00000048	85.23
GA	WI	935013100	1115	G+A	31547.28	0.00026844	47741.00
GA	WI	935013100	1135	G+A	382.00	0.00000325	578.09
GA	WI	935013100	1155	G+A	1261.87	0.00001074	1909.61
GA	WI	935013100	1225	G+A	71.85	0.00000061	108.73
GA	WI	935013100	1235	G+A	2680.51	0.00002281	4056.46
GA	WI	935013100	1245	G+A	2208.44	0.00001879	3342.07
GA	WI	935013100	1255	G+A	481.75	0.00000410	729.04
GA	WI	935223100	1115	G+A	85038.98	0.00072360	128690.85
GA	WI	935223100	1135	G+A	1013.00	0.00000862	1532.99
GA	WI	935223100	1145	G+A	804.72	0.00000685	1217.80
GA	WI	935223100	1155	G+A	519.00	0.00000442	785.41
GA	WI	935223100	1165	G+A	6925.88	0.00005893	10481.05
GA	WI	935223100	1225	G+A	233.63	0.00000199	353.56
GA	WI	935223100	1235	G+A	10521.64	0.00008953	15922.57
GA	WI	935223100	1245	G+A	10683.93	0.00009091	16168.16
GA	WI	935223100	1255	G+A	5536.52	0.00004711	8378.50
GA	WI	935223100	1285	G+A	1841.60	0.00001567	2786.92
GA	WI	935233100	1115	G+A	23020.37	0.00019588	34837.09
GA	WI	935233100	1145	G+A	471.60	0.00000401	713.68

396

09 DEC 1994

GA	GA	WI	935233100 1155	G+A	220.53	0.00000188	333.73
GA	GA	WI	935233100 1225	G+A	42.61	0.00000036	64.48
GA	GA	WI	935233100 1235	G+A	1807.03	0.00001538	2734.61
GA	GA	WI	935233100 1245	G+A	2076.81	0.00001767	3142.87
GA	GA	WI	935233100 1255	G+A	1092.85	0.00000930	1653.83
GA	GA	WI	935233100 1285	G+A	368.04	0.00000313	556.96
GA	GA	WI	935243100 1115	G+A	788.87	0.00000671	1193.81
GA	GA	WI	935243100 1155	G+A	88.71	0.00000075	134.25
GA	GA	WI	935243100 1225	G+A	1.74	0.00000001	2.63
GA	GA	WI	935243100 1235	G+A	95.24	0.00000081	144.13
GA	GA	WI	935243100 1245	G+A	87.30	0.00000074	132.11
GA	GA	WI	935243100 1255	G+A	44.50	0.00000038	67.34
GA	GA	WI	935243100 1285	G+A	25.55	0.00000022	38.67
GA	GA	WI	935323100 1115	G+A	43757.62	0.00037234	66219.11
GA	GA	WI	935323100 1135	G+A	698.00	0.00000594	1056.29
GA	GA	WI	935323100 1155	G+A	381.72	0.00000325	577.66
GA	GA	WI	935323100 1165	G+A	364.80	0.00000310	552.06
GA	GA	WI	935323100 1225	G+A	105.24	0.00000090	159.26
GA	GA	WI	935323100 1235	G+A	3952.21	0.00003363	5980.94
GA	GA	WI	935323100 1245	G+A	3767.01	0.00003205	5700.68
GA	GA	WI	935323100 1255	G+A	1774.50	0.00001510	2685.38
GA	GA	WI	935323100 1285	G+A	467.46	0.00000398	707.41
GA	GA	WI	935513100 1115	G+A	12830.36	0.00010917	19416.39
GA	GA	WI	935513100 1145	G+A	50.04	0.00000043	75.73
GA	GA	WI	935513100 1155	G+A	2707.49	0.00002304	4097.29
GA	GA	WI	935513100 1225	G+A	29.18	0.00000025	44.16
GA	GA	WI	935513100 1235	G+A	670.01	0.00000570	1013.94
GA	GA	WI	935513100 1245	G+A	1375.30	0.00001170	2081.26
GA	GA	WI	935513100 1255	G+A	787.47	0.00000670	1191.69
GA	GA	WI	935513100 1285	G+A	318.02	0.00000271	481.26
GA	GA	WI	935523100 1115	G+A	19123.94	0.00016273	28940.56
GA	GA	WI	935523100 1155	G+A	330.53	0.00000281	500.20
GA	GA	WI	935523100 1225	G+A	45.82	0.00000039	69.34
GA	GA	WI	935523100 1235	G+A	990.39	0.00000843	1498.77
GA	GA	WI	935523100 1245	G+A	1929.58	0.00001642	2920.06
GA	GA	WI	935523100 1255	G+A	871.98	0.00000742	1319.58
GA	GA	WI	935523100 1285	G+A	365.32	0.00000311	552.84
GA	GA	WI	935533100 1115	G+A	14455.84	0.00012301	21876.25
GA	GA	WI	935533100 1155	G+A	595.31	0.00000507	900.89
GA	GA	WI	935533100 1225	G+A	34.08	0.00000029	51.57
GA	GA	WI	935533100 1235	G+A	780.40	0.00000664	1180.99
GA	GA	WI	935533100 1245	G+A	1660.46	0.00001413	2512.80
GA	GA	WI	935533100 1255	G+A	862.43	0.00000734	1305.13
GA	GA	WI	935533100 1285	G+A	274.56	0.00000234	415.50
GA	GA	WI	936203100 1115	G+A	34813.70	0.00029623	52684.13
GA	GA	WI	936203100 1125	G+A	70.64	0.00000060	106.90
GA	GA	WI	936203100 1155	G+A	14851.06	0.00012637	22474.35
GA	GA	WI	936203100 1225	G+A	76.69	0.00000065	116.06
GA	GA	WI	936203100 1235	G+A	2936.56	0.00002499	4443.94
GA	GA	WI	936203100 1245	G+A	4145.01	0.00003527	6272.71
GA	GA	WI	936203100 1255	G+A	3091.38	0.00002630	4678.23
GA	GA	WI	936203100 1285	G+A	899.63	0.00000766	1361.42
GA	GA	WI	936603100 1115	G+A	5273.75	0.00004487	7980.85
GA	GA	WI	936603100 1155	G+A	373.12	0.00000317	564.65
GA	GA	WI	936603100 1225	G+A	12.68	0.00000011	19.19
GA	GA	WI	936603100 1235	G+A	593.98	0.00000505	898.88
GA	GA	WI	936603100 1245	G+A	703.53	0.00000599	1064.66
GA	GA	WI	936603100 1255	G+A	456.65	0.00000389	691.06
GA	GA	WI	936603100 1285	G+A	173.45	0.00000148	262.48
GA	GA	WI	937023100 1115	G+A	1455.16	0.00001238	2202.12

09 DEC 1994

GA	GA	WI	937023100	1125	G+A	26.49 0.00000023	40.09
GA	GA	WI	937023100	1225	G+A	3.61 0.00000003	5.46
GA	GA	WI	937023100	1235	G+A	124.11 0.00000106	187.82
GA	GA	WI	937023100	1245	G+A	154.04 0.00000131	233.11
GA	GA	WI	937023100	1255	G+A	75.73 0.00000064	114.60
GA	GA	WI	937023100	1285	G+A	17.10 0.00000015	25.88
GA	GA	WI	937203100	1115	G+A	5546.19 0.00004719	8393.14
GA	GA	WI	937203100	1225	G+A	12.72 0.00000011	19.25
GA	GA	WI	937203100	1235	G+A	751.44 0.00000639	1137.17
GA	GA	WI	937203100	1245	G+A	397.81 0.00000339	602.01
GA	GA	WI	937203100	1255	G+A	82.34 0.00000070	124.61
GA	GA	WI	937303100	1115	G+A	94848.45 0.00080707	143535.68
GA	GA	WI	937303100	1125	G+A	26.49 0.00000023	40.09
GA	GA	WI	937303100	1135	G+A	280.00 0.00000238	423.73
GA	GA	WI	937303100	1155	G+A	6628.14 0.00005640	10030.47
GA	GA	WI	937303100	1165	G+A	10895.04 0.00009271	16487.64
GA	GA	WI	937303100	1225	G+A	166.42 0.00000142	251.85
GA	GA	WI	937303100	1235	G+A	10221.20 0.00008697	15467.91
GA	GA	WI	937303100	1245	G+A	6831.18 0.00005813	10337.73
GA	GA	WI	937303100	1255	G+A	1515.42 0.00001289	2293.31
GA	GA	WI	937403100	1115	G+A	1791.97 0.00001525	2711.82
GA	GA	WI	937403100	1125	G+A	2733.69 0.00002326	4136.94
GA	GA	WI	937403100	1225	G+A	4.42 0.00000004	6.69
GA	GA	WI	937403100	1235	G+A	174.82 0.00000149	264.56
GA	GA	WI	937403100	1245	G+A	133.36 0.00000113	201.82
GA	GA	WI	937403100	1255	G+A	252.19 0.00000215	381.64
GA	GA	WI	937503100	1115	G+A	12117.44 0.00010311	18337.52
GA	GA	WI	937503100	1125	G+A	1739.94 0.00001481	2633.08
GA	GA	WI	937503100	1155	G+A	13599.16 0.00011572	20579.83
GA	GA	WI	937503100	1225	G+A	29.18 0.00000025	44.16
GA	GA	WI	937503100	1235	G+A	1076.01 0.00000916	1628.34
GA	GA	WI	937503100	1245	G+A	1082.02 0.00000921	1637.44
GA	GA	WI	937503100	1255	G+A	972.75 0.00000828	1472.08
GA	GA	WI	937503100	1285	G+A	69.59 0.00000059	105.31
GA	GA	WI	937703100	1115	G+A	39885.48 0.00033939	60359.34
GA	GA	WI	937703100	1125	G+A	646.59 0.00000550	978.50
GA	GA	WI	937703100	1155	G+A	1056.25 0.00000899	1598.44
GA	GA	WI	937703100	1225	G+A	92.26 0.00000079	139.62
GA	GA	WI	937703100	1235	G+A	3205.35 0.00002727	4850.71
GA	GA	WI	937703100	1245	G+A	4217.22 0.00003588	6381.99
GA	GA	WI	937703100	1255	G+A	2121.97 0.00001806	3211.21
GA	GA	WI	937703100	1285	G+A	613.00 0.00000522	927.66
GA	GA	WI	938013100	1113	G+A	221993.66 0.00188897	335946.56
GA	GA	WI	938013100	1133	G+A	864.00 0.00000735	1307.51
GA	GA	WI	938013100	1143	G+A	200.30 0.00000170	303.12
GA	GA	WI	938013100	1153	G+A	6597.84 0.00005614	9984.62
GA	GA	WI	938013100	1223	G+A	443.69 0.00000378	671.44
GA	GA	WI	938013100	1233	G+A	18058.47 0.00015366	27328.17
GA	GA	WI	938013100	1243	G+A	23187.80 0.00019731	35090.47
GA	GA	WI	938013100	1253	G+A	12811.09 0.00010901	19387.23
GA	GA	WI	938013100	1283	G+A	4963.90 0.00004224	7511.95
GA	GA	WI	939013100	1112	G+A	9772.80 0.00008316	14789.33
GA	GA	WI	939013100	1113	G+A	85460.38 0.00072719	129328.56
GA	GA	WI	939013100	1115	G+A	38136.00 0.00032450	57711.82
GA	GA	WI	939013100	1133	G+A	258.00 0.00000220	390.44
GA	GA	WI	939013100	1135	G+A	100.00 0.00000085	151.33
GA	GA	WI	939013100	1153	G+A	1264.56 0.00001076	1913.68
GA	GA	WI	939013100	1155	G+A	1389.67 0.00001182	2103.01
GA	GA	WI	939013100	1222	G+A	21.95 0.00000019	33.22
GA	GA	WI	939013100	1223	G+A	197.94 0.00000168	299.55

398

09 DEC 1994

GA	GA	WI	939013100	1225	G+A	86.00	0.00000073	130.15
GA	GA	WI	939013100	1232	G+A	552.73	0.00000470	836.46
GA	GA	WI	939013100	1233	G+A	2165.32	0.00001842	3276.81
GA	GA	WI	939013100	1235	G+A	2680.51	0.00002281	4056.46
GA	GA	WI	939013100	1242	G+A	684.09	0.00000582	1035.24
GA	GA	WI	939013100	1243	G+A	8527.63	0.00007256	12905.00
GA	GA	WI	939013100	1245	G+A	2669.29	0.00002271	4039.48
GA	GA	WI	939013100	1252	G+A	141.70	0.00000121	214.44
GA	GA	WI	939013100	1253	G+A	4017.96	0.00003419	6080.44
GA	GA	WI	939013100	1255	G+A	570.45	0.00000485	863.27
GA	GA	WI	939013100	1283	G+A	1024.74	0.00000872	1550.76
GA	GA	WI	939023100	1113	G+A	52682.41	0.00044828	79725.14
GA	GA	WI	939023100	1115	G+A	33963.37	0.00028900	51397.31
GA	GA	WI	939023100	1133	G+A	500.00	0.00000425	756.66
GA	GA	WI	939023100	1153	G+A	204.12	0.00000174	308.90
GA	GA	WI	939023100	1223	G+A	120.98	0.00000103	183.08
GA	GA	WI	939023100	1225	G+A	77.01	0.00000066	116.54
GA	GA	WI	939023100	1233	G+A	2688.76	0.00002288	4068.94
GA	GA	WI	939023100	1235	G+A	2402.75	0.00002045	3636.12
GA	GA	WI	939023100	1243	G+A	4641.35	0.00003949	7023.83
GA	GA	WI	939023100	1245	G+A	2377.38	0.00002023	3597.73
GA	GA	WI	939023100	1253	G+A	1781.59	0.00001516	2696.11
GA	GA	WI	939023100	1255	G+A	492.61	0.00000419	745.47
GA	GA	WI	939023100	1283	G+A	806.47	0.00000686	1220.44
GA	GA	WI	939032100	1113	G+A	2246.24	0.00001911	3399.27
GA	GA	WI	939032100	1115	G+A	12243.88	0.00010418	18528.86
GA	GA	WI	939032100	1125	G+A	70.64	0.00000060	106.90
GA	GA	WI	939032100	1153	G+A	0.04	.34036E-9	0.06
GA	GA	WI	939032100	1165	G+A	38.88	0.00000033	58.84
GA	GA	WI	939032100	1223	G+A	3.36	0.00000003	5.08
GA	GA	WI	939032100	1225	G+A	25.65	0.00000022	38.82
GA	GA	WI	939032100	1233	G+A	202.60	0.00000172	306.60
GA	GA	WI	939032100	1235	G+A	888.53	0.00000756	1344.63
GA	GA	WI	939032100	1243	G+A	262.20	0.00000223	396.79
GA	GA	WI	939032100	1245	G+A	1142.37	0.00000972	1728.77
GA	GA	WI	939032100	1253	G+A	144.16	0.00000123	218.16
GA	GA	WI	939032100	1255	G+A	528.54	0.00000450	799.85
GA	GA	WI	939032100	1283	G+A	73.48	0.00000063	111.20
GA	GA	WI	939032100	1285	G+A	163.81	0.00000139	247.90
GA	GA	WP	923013100	1113	G+A	38394.96	0.00032671	58103.71
GA	GA	WP	923013100	1133	G+A	500.00	0.00000425	756.66
GA	GA	WP	923013100	1223	G+A	89.55	0.00000076	135.52
GA	GA	WP	923013100	1233	G+A	164.94	0.00000140	249.61
GA	GA	WP	923013100	1243	G+A	4952.69	0.00004214	7494.99
GA	GA	WP	923013100	1253	G+A	3010.08	0.00002561	4555.20
GA	GA	WP	923013100	1283	G+A	1919.78	0.00001634	2905.23
GA	GA	WP	928013100	1113	DIR	29200.64	0.00024847	44189.80
GA	GA	WP	928013100	1143	DIR	193.30	0.00000164	292.52
GA	GA	WP	928013100	1153	DIR	703.69	0.00000599	1064.91
GA	GA	WP	928013100	1223	DIR	66.91	0.00000057	101.26
GA	GA	WP	928013100	1233	DIR	1173.52	0.00000999	1775.91
GA	GA	WP	928013100	1243	DIR	3766.37	0.00003205	5699.71
GA	GA	WP	928013100	1253	DIR	2299.03	0.00001956	3479.16
GA	GA	WP	928013100	1283	DIR	1460.20	0.00001242	2209.74
GA	GA	WP	938013100	1112	G+A	21908.24	0.00018642	33154.09
GA	GA	WP	938013100	1113	G+A	81307.16	0.00069185	123043.43
GA	GA	WP	938013100	1133	G+A	600.00	0.00000511	907.99
GA	GA	WP	938013100	1143	G+A	169.92	0.00000145	257.14
GA	GA	WP	938013100	1222	G+A	49.28	0.00000042	74.58
GA	GA	WP	938013100	1223	G+A	185.08	0.00000157	280.08

379

09 DEC 1994

GA	WP	938013100	1232	G+A	1247.60	0.00001062	1888.01
GA	WP	938013100	1233	G+A	3538.25	0.00003011	5354.49
GA	WP	938013100	1242	G+A	1533.28	0.00001305	2320.34
GA	WP	938013100	1243	G+A	8361.63	0.00007115	12653.79
GA	WP	938013100	1252	G+A	317.92	0.00000271	481.11
GA	WP	938013100	1253	G+A	4011.10	0.00003413	6070.06
GA	WP	938013100	1283	G+A	2159.98	0.00001838	3268.73
GA	WP	939013100	1112	G+A	15834.40	0.00013474	23962.45
GA	WP	939013100	1113	G+A	37761.36	0.00032132	57144.87
GA	WP	939013100	1133	G+A	100.00	0.00000085	151.33
GA	WP	939013100	1153	G+A	385.56	0.00000328	583.47
GA	WP	939013100	1222	G+A	35.45	0.00000030	53.65
GA	WP	939013100	1223	G+A	86.17	0.00000073	130.40
GA	WP	939013100	1232	G+A	880.18	0.00000749	1331.99
GA	WP	939013100	1233	G+A	2739.07	0.00002331	4145.08
GA	WP	939013100	1242	G+A	1108.39	0.00000943	1677.34
GA	WP	939013100	1243	G+A	4880.84	0.00004153	7386.25
GA	WP	939013100	1252	G+A	230.03	0.00000196	348.11
GA	WP	939013100	1253	G+A	2931.33	0.00002494	4436.03
GA	WP	939013100	1283	G+A	1816.18	0.00001545	2748.45
GA	WP	939023100	1113	G+A	18711.84	0.00015922	28316.93
GA	WP	939023100	1133	G+A	600.00	0.00000511	907.99
GA	WP	939023100	1223	G+A	44.53	0.00000038	67.39
GA	WP	939023100	1233	G+A	2681.95	0.00002282	4058.64
GA	WP	939023100	1243	G+A	1310.72	0.00001115	1983.53
GA	WP	939023100	1253	G+A	1512.87	0.00001287	2289.45
GA	WS	751014101	1125	G+A	12195.09	0.00010377	18455.03
GA	WS	751014101	1129	G+A	31.08	0.00000026	47.03
GA	WS	751014101	1255	G+A	934.48	0.00000795	1414.16
GA	WS	751014104	1129	G+A	282.04	0.00000240	426.82
GA	WS	751014104	1253	G+A	23.22	0.00000020	35.14
GA	WS	751014105	1124	G+A	47.36	0.00000040	71.67
GA	WS	751014105	1254	G+A	3.79	0.00000003	5.74
GA	WS	926013100	1113	G+A	265152.44	0.00225621	401259.44
GA	WS	926013100	1115	G+A	19291.04	0.00016415	29193.44
GA	WS	926013100	1133	G+A	4500.00	0.00003829	6809.92
GA	WS	926013100	1153	G+A	1790.60	0.00001524	2709.74
GA	WS	926013100	1155	G+A	642.44	0.00000547	972.21
GA	WS	926013100	1223	G+A	629.28	0.00000535	952.30
GA	WS	926013100	1225	G+A	46.05	0.00000039	69.69
GA	WS	926013100	1233	G+A	23177.54	0.00019722	35074.94
GA	WS	926013100	1235	G+A	64.40	0.00000055	97.46
GA	WS	926013100	1243	G+A	26213.65	0.00022305	39669.54
GA	WS	926013100	1245	G+A	1350.06	0.00001149	2043.07
GA	WS	926013100	1253	G+A	12321.58	0.00010485	18646.44
GA	WS	926013100	1255	G+A	288.17	0.00000245	436.09
GA	WS	926013100	1283	G+A	4172.41	0.00003550	6314.17
GA	WS	926013103	1113	G+A	14590.64	0.00012415	22080.25
GA	WS	926013103	1223	G+A	35.12	0.00000030	53.15
GA	WS	926013103	1233	G+A	2204.79	0.00001876	3336.54
GA	WS	926013103	1243	G+A	1021.24	0.00000869	1545.46
GA	WS	926013103	1253	G+A	1116.16	0.00000950	1689.10
GA	WS	926023100	1115	G+A	233641.67	0.00198808	353573.68
GA	WS	926023100	1119	G+A	3631.77	0.00003090	5496.02
GA	WS	926023100	1135	G+A	2500.00	0.00002127	3783.29
GA	WS	926023100	1155	G+A	11246.62	0.00009570	17019.69
GA	WS	926023100	1225	G+A	548.98	0.00000467	830.78
GA	WS	926023100	1235	G+A	23411.79	0.00019921	35429.44
GA	WS	926023100	1245	G+A	20791.21	0.00017691	31463.67
GA	WS	926023100	1255	G+A	9507.18	0.00008090	14387.37

400

09 DEC 1994

GA	GA	WS	926023100	1285	G+A	2611.23	0.00002222	3951.62
GA	GA	WS	926023200	1115	G+A	11635.52	0.00009901	17608.22
GA	GA	WS	926023200	1123	G+A	2192.32	0.00001865	3317.67
GA	GA	WS	926023200	1125	G+A	1046.32	0.00000890	1583.41
GA	GA	WS	926023200	1225	G+A	27.08	0.00000023	40.98
GA	GA	WS	926023200	1245	G+A	1500.88	0.00001277	2271.31
GA	GA	WS	926023200	1253	G+A	166.33	0.00000142	251.71
GA	GA	WS	926023200	1255	G+A	970.04	0.00000825	1467.98
GA	GA	WS	926023200	1285	G+A	581.80	0.00000495	880.45
GA	GA	WX	751014101	1123	G+A	6310.12	0.00005369	9549.21
GA	GA	WX	751014101	1125	G+A	7313.32	0.00006223	11067.36
GA	GA	WX	751014101	1129	G+A	28.32	0.00000024	42.86
GA	GA	WX	751014101	1253	G+A	483.06	0.00000411	731.02
GA	GA	WX	751014101	1255	G+A	561.33	0.00000478	849.47
GA	GA	WX	751014103	1113	G+A	552.32	0.00000470	835.83
GA	GA	WX	751014103	1223	G+A	1.41	0.00000001	2.13
GA	GA	WX	751014103	1233	G+A	48.96	0.00000042	74.09
GA	GA	WX	751014103	1243	G+A	71.30	0.00000061	107.90
GA	GA	WX	751014103	1253	G+A	42.09	0.00000036	63.70
GA	GA	WX	751014104	1123	G+A	663.32	0.00000564	1003.81
GA	GA	WX	751014104	1129	G+A	89.74	0.00000076	135.80
GA	GA	WX	751014104	1253	G+A	57.50	0.00000049	87.02
GA	GA	WX	751014105	1124	G+A	169.60	0.00000144	256.66
GA	GA	WX	751014105	1254	G+A	13.14	0.00000011	19.88
GA	GA	WX	921013100	1113	G+A	186193.76	0.00158434	281770.00
GA	GA	WX	921013100	1223	G+A	428.75	0.00000365	648.83
GA	GA	WX	921013100	1233	G+A	9468.70	0.00008057	14329.14
GA	GA	WX	921013100	1243	G+A	15755.46	0.00013406	23842.99
GA	GA	WX	921013100	1253	G+A	5567.05	0.00004737	8424.71
GA	GA	WX	921013100	1283	G+A	1801.88	0.00001533	2726.81
GA	GA	WX	922032100	1113	G+A	3974.16	0.00003382	6014.16
GA	GA	WX	922032100	1223	G+A	9.24	0.00000008	13.98
GA	GA	WX	922032100	1233	G+A	275.16	0.00000234	416.40
GA	GA	WX	922032100	1243	G+A	332.00	0.00000283	502.42
GA	GA	WX	922032100	1253	G+A	106.92	0.00000091	161.80
GA	GA	WX	922032100	1283	G+A	14.80	0.00000013	22.40
GA	GA	WX	952013100	1112	G+A	41340.48	0.00035177	62561.21
GA	GA	WX	952013100	1113	G+A	277126.55	0.00235810	419380.05
GA	GA	WX	952013100	1115	G+A	19737.76	0.00016795	29869.47
GA	GA	WX	952013100	1133	G+A	4680.00	0.00003982	7082.32
GA	GA	WX	952013100	1135	G+A	587.00	0.00000499	888.32
GA	GA	WX	952013100	1143	G+A	107.73	0.00000092	163.03
GA	GA	WX	952013100	1153	G+A	634.40	0.00000540	960.05
GA	GA	WX	952013100	1222	G+A	91.79	0.00000078	138.91
GA	GA	WX	952013100	1223	G+A	561.91	0.00000478	850.35
GA	GA	WX	952013100	1225	G+A	45.98	0.00000039	69.58
GA	GA	WX	952013100	1232	G+A	2613.67	0.00002224	3955.31
GA	GA	WX	952013100	1233	G+A	23702.79	0.00020169	35869.81
GA	GA	WX	952013100	1235	G+A	2745.69	0.00002336	4155.10
GA	GA	WX	952013100	1242	G+A	2867.02	0.00002440	4338.71
GA	GA	WX	952013100	1243	G+A	27658.84	0.00023535	41856.57
GA	GA	WX	952013100	1245	G+A	1381.69	0.00001176	2090.93
GA	GA	WX	952013100	1252	G+A	593.70	0.00000505	898.46
GA	GA	WX	952013100	1253	G+A	17766.56	0.00015118	26886.42
GA	GA	WX	952013100	1255	G+A	300.73	0.00000256	455.10
GA	GA	WX	952013100	1283	G+A	1974.09	0.00001680	2987.42
GA	GA	WX	954032100	1112	G+A	653.28	0.00000556	988.62
GA	GA	WX	954032100	1113	G+A	2365.16	0.00002013	3579.23
GA	GA	WX	954032100	1222	G+A	1.71	0.00000001	2.59
GA	GA	WX	954032100	1223	G+A	4.81	0.00000004	7.28

401

09 DEC

A	GA	WX	954032100 1232	G+A	49.88	0.00000042	75.48
A	GA	WX	954032100 1233	G+A	278.48	0.00000237	421.43
A	GA	WX	954032100 1242	G+A	54.44	0.00000046	82.38
A	GA	WX	954032100 1243	G+A	215.60	0.00000183	326.27
A	GA	WX	954032100 1252	G+A	11.12	0.00000009	16.83
A	GA	WX	954032100 1253	G+A	128.34	0.00000109	194.22
A	GA	WX	954032100 1283	G+A	8.29	0.00000007	12.55
A	GA	X	211013100 1112	IND	52119.56	0.00044349	78873.37
A	GA	X	211013100 1222	IND	115.50	0.00000098	174.79
A	GA	X	211013100 1232	IND	719.76	0.00000612	1089.22
A	GA	X	211013100 1242	IND	3646.02	0.00003102	5517.58
A	GA	X	211013100 1252	IND	755.01	0.00000642	1142.57
A	GA	X	761014100 0011	OUT	0.00	0.00000000	0.00
A	GA	X	911013100 1113	G+A	1340.64	0.00001141	2028.81
A	GA	X	911013100 1133	G+A	-200.00	0.00000000	0.00
A	GA	X	911013100 1223	G+A	3.27	0.00000003	4.95
A	GA	X	911013100 1243	G+A	172.65	0.00000147	261.27
A	GA	X	911013100 1253	G+A	102.15	0.00000087	154.59
A	GA	X	911013100 1283	G+A	67.14	0.00000057	101.60
A	GA	X	919012100 1112	G+A	1417.20	0.00001206	2144.67
A	GA	X	919012100 1222	G+A	3.20	0.00000003	4.84
A	GA	X	919012100 1232	G+A	30.00	0.00000026	45.40
A	GA	X	919012100 1242	G+A	99.20	0.00000084	150.12
A	GA	X	919012100 1252	G+A	20.40	0.00000017	30.87
A	GA	X	919032100 1112	G+A	992.04	0.00000844	1501.27
A	GA	X	919032100 1222	G+A	2.32	0.00000002	3.51
A	GA	X	919032100 1232	G+A	21.72	0.00000018	32.87
A	GA	X	919032100 1242	G+A	71.92	0.00000061	108.84
A	GA	X	919032100 1252	G+A	14.84	0.00000013	22.46
A	GA	XA	751014104 1123	G+A	1797.92	0.00001530	2720.82
A	GA	XA	751014104 1253	G+A	137.86	0.00000117	208.63
A	GA	XA	911013100 1113	G+A	167011.41	0.00142112	252741.04
A	GA	XA	911013100 1133	G+A	925.00	0.00000787	1399.82
A	GA	XA	911013100 1223	G+A	384.93	0.00000328	582.52
A	GA	XA	911013100 1233	G+A	11442.93	0.00009737	17316.77
A	GA	XA	911013100 1243	G+A	16820.95	0.00014313	25455.41
A	GA	XA	911013100 1253	G+A	8905.51	0.00007578	13476.85
A	GA	XA	911013100 1283	G+A	3657.14	0.00003112	5534.41
A	GA	XA	919012100 1113	G+A	14224.47	0.00012104	21526.12
A	GA	XA	919012100 1223	G+A	32.34	0.00000028	48.94
A	GA	XA	919012100 1233	G+A	914.98	0.00000779	1384.65
A	GA	XA	919012100 1243	G+A	1618.07	0.00001377	2448.65
A	GA	XA	919012100 1253	G+A	870.05	0.00000740	1316.66
A	GA	XA	919012100 1283	G+A	408.92	0.00000348	618.83
A	GA	XA	919032100 1113	G+A	274.56	0.00000234	415.50
A	GA	XA	919032100 1223	G+A	0.72	0.00000001	1.09
A	GA	XA	919032100 1233	G+A	46.80	0.00000040	70.82
A	GA	XA	919032100 1243	G+A	21.36	0.00000018	32.32
A	GA	XA	919032100 1253	G+A	23.28	0.00000020	35.23
A	GA	XB	211013100 1113	IND	317594.13	0.00270244	480620.29
A	GA	XB	211013100 1119	IND	3400.68	0.00002894	5146.30
A	GA	XB	211013100 1133	IND	3592.00	0.00003056	5435.83
A	GA	XB	211013100 1153	IND	131.78	0.00000112	199.42
A	GA	XB	211013100 1223	IND	705.10	0.00000600	1067.04
A	GA	XB	211013100 1233	IND	15790.27	0.00013436	23895.67
A	GA	XB	211013100 1243	IND	30311.34	0.00025792	45870.64
A	GA	XB	211013100 1253	IND	13355.58	0.00011364	20211.21
A	GA	XB	211013100 1283	IND	6280.07	0.00005344	9503.73
A	GA	XB	761014100 0011	OUT	0.00	0.00000000	0.00
A	GA	XB	911013100 1113	G+A	20056.80	0.00017067	30352.28

402

09 DEC

GA	GA	XB	911013100	1223	G+A	41.05	0.00000035	62.12
GA	GA	XB	911013100	1233	G+A	1625.91	0.00001384	2460.52
GA	GA	XB	911013100	1243	G+A	2295.96	0.00001954	3474.51
GA	GA	XB	911013100	1253	G+A	1361.57	0.00001159	2060.49
GA	GA	XB	911013100	1283	G+A	889.96	0.00000757	1346.79
GA	GA	XB	919012100	1113	G+A	5732.88	0.00004878	8675.66
GA	GA	XB	919012100	1223	G+A	13.52	0.00000012	20.46
GA	GA	XB	919012100	1233	G+A	356.96	0.00000304	540.19
GA	GA	XB	919012100	1243	G+A	579.11	0.00000493	876.38
GA	GA	XB	919012100	1253	G+A	268.45	0.00000228	406.25
GA	GA	XB	919012100	1283	G+A	143.93	0.00000122	217.81
GA	GA	XC	211013100	1113	IND	31480.55	0.00026787	47640.02
GA	GA	XC	211013100	1223	IND	71.77	0.00000061	108.61
GA	GA	XC	211013100	1233	IND	1809.61	0.00001540	2738.51
GA	GA	XC	211013100	1243	IND	2852.89	0.00002428	4317.32
GA	GA	XC	211013100	1253	IND	1139.11	0.00000969	1723.83
GA	GA	XC	211013100	1283	IND	550.32	0.00000468	832.81
GA	GA	XC	911013100	1112	G+A	53339.28	0.00045387	80719.19
GA	GA	XC	911013100	1113	G+A	15517.60	0.00013204	23483.03
GA	GA	XC	911013100	1222	G+A	117.98	0.00000100	178.54
GA	GA	XC	911013100	1223	G+A	35.90	0.00000031	54.33
GA	GA	XC	911013100	1232	G+A	2548.38	0.00002168	3856.50
GA	GA	XC	911013100	1233	G+A	1419.71	0.00001208	2148.47
GA	GA	XC	911013100	1242	G+A	3734.02	0.00003177	5650.75
GA	GA	XC	911013100	1243	G+A	2001.56	0.00001703	3028.99
GA	GA	XC	911013100	1252	G+A	773.64	0.00000658	1170.76
GA	GA	XC	911013100	1253	G+A	1187.37	0.00001010	1796.87
GA	GA	XC	911013100	1283	G+A	776.04	0.00000660	1174.39
GA	GA	XD	911013100	1112	G+A	16392.31	0.00013948	24806.75
GA	GA	XD	911013100	1113	G+A	102133.78	0.00086907	154560.69
GA	GA	XD	911013100	1119	G+A	242.00	0.00000206	366.22
GA	GA	XD	911013100	1133	G+A	500.00	0.00000425	756.66
GA	GA	XD	911013100	1222	G+A	40.31	0.00000034	61.00
GA	GA	XD	911013100	1223	G+A	241.60	0.00000206	365.62
GA	GA	XD	911013100	1233	G+A	9725.89	0.00008276	14718.35
GA	GA	XD	911013100	1242	G+A	2114.47	0.00001799	3199.86
GA	GA	XD	911013100	1243	G+A	13219.14	0.00011248	20004.74
GA	GA	XD	911013100	1252	G+A	1272.70	0.00001083	1926.00
GA	GA	XD	911013100	1253	G+A	7877.37	0.00006703	11920.95
GA	GA	XD	911013100	1282	G+A	819.58	0.00000697	1240.28
GA	GA	XD	911013100	1283	G+A	2171.81	0.00001848	3286.63
GA	GA	XD	919012100	1113	G+A	2530.42	0.00002153	3829.33
GA	GA	XD	919012100	1223	G+A	5.91	0.00000005	8.94
GA	GA	XD	919012100	1233	G+A	283.70	0.00000241	429.33
GA	GA	XD	919012100	1243	G+A	329.12	0.00000280	498.06
GA	GA	XD	919012100	1253	G+A	195.10	0.00000166	295.25
GA	GA	XD	919012100	1283	G+A	27.59	0.00000023	41.75
GA	GA	##	11000####	0022	IND	0.00	0.00000000	0.00
GA	GA	##	12000####	0022	DIR	0.00	0.00000000	0.00
GA	GA	##	17000####	0022	DIR	0.00	0.00000000	0.00
GA	GA	##	21000####	0022	IND	0.00	0.00000000	0.00
GA	GA	##	23000####	0022	DIR	0.00	0.00000000	0.00
GA	GA	##	27000####	0022	DIR	0.00	0.00000000	0.00
GA	GA	##	41000####	0022	IND	0.00	0.00000000	0.00
GA	GA	##	44000####	0022	DIR	0.00	0.00000000	0.00
GA	GA	##	46000####	0022	DIR	0.00	0.00000000	0.00
GA	GA	##	47000####	0022	DIR	0.00	0.00000000	0.00
GA	GA	##	71000####	0022	DIR	0.00	0.00000000	0.00
GA	GA	##	91100####	0022	G+A	130604.00	0.00111132	197645.13
GA	GA	##	91200####	0022	G+A	9031.00	0.00007685	13666.76

403

09 DEC 1994

[illegible]	GA	##	91300####	0022	G+A	18281.00	0.00015555	27664.93
[illegible]	GA	##	91400####	0022	G+A	810758.00	0.00689882	1226933.08
[illegible]	GA	##	91500####	0022	G+A	17663.00	0.00015030	26729.70
[illegible]	GA	##	91600####	0022	G+A	4692.00	0.00003992	7100.48
[illegible]	GA	##	91900####	0022	G+A	26993.00	0.00022969	40848.94
[illegible]	GA	##	92100####	0022	G+A	1816.00	0.00001545	2748.18
[illegible]	GA	##	92200####	0022	G+A	125.00	0.00000106	189.16
[illegible]	GA	##	92300####	0022	G+A	2904.00	0.00002471	4394.67
[illegible]	GA	##	92400####	0022	G+A	204583.00	0.00174082	309598.73
[illegible]	GA	##	92500####	0022	G+A	15239.00	0.00012967	23061.42
[illegible]	GA	##	92600####	0022	G+A	282704.00	0.00240556	427820.50
[illegible]	GA	##	92800####	0022	DIR	4044475.00	0.03441483	6120568.86
[illegible]	GA	##	92900####	0022	G+A	35478.00	0.00030189	53689.43
[illegible]	GA	##	93000####	0022	G+A	274.00	0.00000233	414.65
[illegible]	GA	##	93100####	0022	G+A	578926.00	0.00492614	876098.00
[illegible]	GA	##	93500####	0022	G+A	1877821.00	0.01597856	2841736.62
[illegible]	GA	##	93600####	0022	G+A	171956.00	0.00146319	260223.77
[illegible]	GA	##	93700####	0022	G+A	537370.00	0.00457253	813210.64
[illegible]	GA	##	94100####	0022	G+A	388.00	0.00000330	587.17
[illegible]	GA	##	94200####	0022	G+A	90129.00	0.00076692	136393.66
[illegible]	GA	##	94300####	0022	G+A	1065660.00	0.00906780	1612680.36
[illegible]	GA	##	94400####	0022	G+A	319239.00	0.00271644	483109.50
[illegible]	GA	##	94500####	0022	G+A	12565.00	0.00010692	19014.82
[illegible]	GA	##	94600####	0022	G+A	85211.00	0.00072507	128951.17
[illegible]	GA	##	94700####	0022	G+A	398.00	0.00000339	602.30
[illegible]	GA	##	94800####	0022	G+A	477.00	0.00000406	721.85
[illegible]	GA	##	95100####	0022	G+A	17521.00	0.00014909	26514.81
[illegible]	GA	##	95200####	0022	G+A	22270.00	0.00018950	33701.55
[illegible]	GA	##	95300####	0022	G+A	591319.00	0.00503159	894852.52
[illegible]	GA	##	95500####	0022	G+A	3746.00	0.00003188	5668.88
[illegible]	GA	##	96000####	0022	G+A	727.00	0.00000619	1100.18
[illegible]	GA	##	96100####	0022	G+A	152683.00	0.00129919	231057.63
[illegible]	GA	##	96200####	0022	G+A	1346310.00	0.01145588	2037392.51
[illegible]	GA	##	97100####	0022	G+A	93993.00	0.00079980	142241.11
[illegible]	GA	##	97200####	0022	G+A	227501.00	0.00193583	344280.91
[illegible]	GA	##	98500####	0022	G+A	-65820.00	0.00000000	0.00
[illegible]	GA	B	98613####	3124	CAP	-2000.00	0.00000000	0.00
[illegible]	GA	B	98614####	3114	CAP	11022.00	0.00009379	16679.77
[illegible]	GA	B	98615####	3114	CAP	2.00	0.00000002	3.03
[illegible]	GA	B	98616####	3114	CAP	259.00	0.00000220	391.95
[illegible]	GA	B	98617####	3114	CAP	-14500.00	0.00000000	0.00
[illegible]	GA	D	26101####	2515	DIR	0.00	0.00000000	0.00
[illegible]	GA	D	78111####	2631	DIR	0.00	0.00000000	0.00
[illegible]	GA	D	78112####	2631	DIR	0.00	0.00000000	0.00
[illegible]	GA	D	78113####	2631	DIR	0.00	0.00000000	0.00
[illegible]	GA	D	78114####	2631	DIR	0.00	0.00000000	0.00
[illegible]	GA	D	78115####	2631	DIR	0.00	0.00000000	0.00
[illegible]	GA	D	78116####	2631	DIR	0.00	0.00000000	0.00
[illegible]	GA	D	78118####	2631	DIR	0.00	0.00000000	0.00
[illegible]	GA	D	78119####	2631	DIR	0.00	0.00000000	0.00
[illegible]	GA	D	78121####	2527	DIR	0.00	0.00000000	0.00
[illegible]	GA	D	78122####	2631	DIR	0.00	0.00000000	0.00
[illegible]	GA	D	78123####	2631	DIR	0.00	0.00000000	0.00
[illegible]	GA	D	78127####	2631	DIR	0.00	0.00000000	0.00
[illegible]	GA	D	78141####	2631	DIR	0.00	0.00000000	0.00
[illegible]	GA	D	78151####	2216	DIR	0.00	0.00000000	0.00
[illegible]	GA	D	78152####	2216	DIR	0.00	0.00000000	0.00
[illegible]	GA	D	78211####	2631	OUT	0.00	0.00000000	0.00
[illegible]	GA	D	78212####	2631	DIR	0.00	0.00000000	0.00
[illegible]	GA	D	78213####	2631	OUT	0.00	0.00000000	0.00

404

09 DEC [illegible]

GA	GA	D	78313####	2516	DIR	0.00	0.00000000	0.00
GA	GA	D	78322####	2527	DIR	0.00	0.00000000	0.00
GA	GA	D	91101####	2111	G+A	868.00	0.00000739	1313.56
GA	GA	D	91101####	2112	G+A	148.00	0.00000126	223.97
GA	GA	D	91101####	2115	G+A	-11.00	0.00000000	0.00
GA	GA	D	91101####	2121	G+A	1606.00	0.00001367	2430.39
GA	GA	D	91101####	2122	G+A	10.00	0.00000009	15.13
GA	GA	D	91101####	2125	G+A	190.00	0.00000162	287.53
GA	GA	D	91101####	2139	G+A	1047.00	0.00000891	1584.44
GA	GA	D	91101####	2140	G+A	1528.00	0.00001300	2312.35
GA	GA	D	97101####	2112	G+A	492.00	0.00000419	744.55
GA	GA	D	97101####	2122	G+A	95.00	0.00000081	143.77
GA	GA	D	97101####	2140	G+A	637.00	0.00000542	963.98
GA	GA	D	98110####	2527	OUT	1575000.00	0.01340183	2383472.75
GA	GA	D	98340####	2516	G+A	0.00	0.00000000	0.00
GA	GA	DA	91101####	2111	G+A	1897.00	0.00001614	2870.76
GA	GA	DA	91101####	2115	G+A	382.00	0.00000325	578.09
GA	GA	DA	91101####	2121	G+A	81.00	0.00000069	122.58
GA	GA	DA	91101####	2125	G+A	1075.00	0.00000915	1626.81
GA	GA	DA	91101####	2139	G+A	1530.00	0.00001302	2315.37
GA	GA	DA	91101####	2527	G+A	421.00	0.00000358	637.11
GA	GA	DA	91230####	2515	G+A	4482.00	0.00003814	6782.68
GA	GA	DA	91901####	2139	G+A	171.00	0.00000146	258.78
GA	GA	DA	91901####	2527	G+A	185.00	0.00000157	279.96
GA	GA	DA	92501####	2312	G+A	493.00	0.00000419	746.06
GA	GA	DA	92501####	2527	G+A	118.00	0.00000100	178.57
GA	GA	DA	92501####	2631	G+A	813.00	0.00000692	1230.33
GA	GA	DA	92501####	2641	G+A	17.00	0.00000014	25.73
GA	GA	DA	92501####	2651	G+A	4461.00	0.00003796	6750.90
GA	GA	DA	95101####	2631	G+A	264.00	0.00000225	399.52
GA	GA	DA	95101####	2651	G+A	15.00	0.00000013	22.70
GA	GA	DA	98420####	2516	G+A	1976000.00	0.01681397	2990312.48
GA	GA	DA	98420####	2527	G+A	650000.00	0.00553091	983655.42
GA	GA	DB	91103####	2527	G+A	602.00	0.00000512	911.02
GA	GA	DB	91210####	2527	G+A	990.00	0.00000842	1498.18
GA	GA	DB	92501####	2527	G+A	1669.00	0.00001420	2525.72
GA	GA	DB	92501####	2631	G+A	11398.00	0.00009699	17248.78
GA	GA	DB	92501####	2641	G+A	63.00	0.00000054	95.34
GA	GA	DB	92501####	2651	G+A	18534.00	0.00015771	28047.80
GA	GA	DB	92501####	3114	G+A	47.00	0.00000040	71.13
GA	GA	DF	91230####	2112	G+A	492.00	0.00000419	744.55
GA	GA	DF	91230####	2115	G+A	590.00	0.00000502	892.86
GA	GA	DF	91230####	2122	G+A	539.00	0.00000459	815.68
GA	GA	DF	91230####	2123	G+A	95.00	0.00000081	143.77
GA	GA	DF	91230####	2125	G+A	388.00	0.00000330	587.17
GA	GA	DF	91230####	2516	G+A	11752.00	0.00010000	17784.49
GA	GA	DF	91230####	2631	G+A	866.00	0.00000737	1310.53
GA	GA	DF	91230####	2641	G+A	19.00	0.00000016	28.75
GA	GA	DF	91250####	2111	G+A	159.00	0.00000135	240.62
GA	GA	DF	91250####	2121	G+A	30.00	0.00000026	45.40
GA	GA	DF	91250####	2140	G+A	90.00	0.00000077	136.20
GA	GA	DI	91101####	2111	G+A	484.00	0.00000412	732.44
GA	GA	DI	91101####	2121	G+A	330.00	0.00000281	499.39
GA	GA	DI	91107####	2111	G+A	1069.00	0.00000910	1617.73
GA	GA	DI	91107####	2121	G+A	2038.00	0.00001734	3084.14
GA	GA	DI	91107####	2140	G+A	357.00	0.00000304	540.25
GA	GA	DI	92501####	2631	G+A	602.00	0.00000512	911.02
GA	GA	DI	92501####	2641	G+A	170.00	0.00000145	257.26
GA	GA	DI	92501####	2651	G+A	1110.00	0.00000945	1679.78
GA	GA	DI	95101####	2641	G+A	3.00	0.00000003	4.54

405

09 DEC 1994

GA	GA	DK	91101####	2112	G+A	-85.00 0.00000000	0.00
GA	GA	DK	91101####	2113	G+A	604.00 0.00000514	914.04
GA	GA	DK	91101####	2115	G+A	3542.00 0.00003014	5360.17
GA	GA	DK	91101####	2123	G+A	391.00 0.00000333	591.71
GA	GA	DK	91101####	2125	G+A	1610.00 0.00001370	2436.44
GA	GA	DK	91101####	2140	G+A	748.00 0.00000636	1131.96
GA	GA	DK	91101####	2312	G+A	7460.00 0.00006348	11289.34
GA	GA	DK	91101####	2511	G+A	522.00 0.00000444	789.95
GA	GA	DK	91101####	2515	G+A	2080.00 0.00001770	3147.70
GA	GA	DK	91101####	2527	G+A	69039.00 0.00058746	104477.83
GA	GA	DK	91101####	2651	G+A	1132.00 0.00000963	1713.07
GA	GA	DK	91901####	2527	G+A	252.00 0.00000214	381.36
GA	GA	DK	91901####	2574	G+A	1380.00 0.00001174	2088.38
GA	GA	DK	92501####	2631	G+A	456.00 0.00000388	690.07
GA	GA	DK	92501####	2641	G+A	37.00 0.00000031	55.99
GA	GA	DK	92501####	2651	G+A	32.00 0.00000027	48.43
GA	GA	DK	95101####	2631	G+A	178.00 0.00000151	269.37
GA	GA	DK	95101####	2641	G+A	3.00 0.00000003	4.54
GA	GA	DQ	91101####	2114	G+A	91.00 0.00000077	137.71
GA	GA	DQ	91101####	2122	G+A	5.00 0.00000004	7.57
GA	GA	DQ	91101####	2123	G+A	10.00 0.00000009	15.13
GA	GA	DQ	91101####	2124	G+A	152.00 0.00000129	230.02
GA	GA	DQ	91101####	2139	G+A	128.00 0.00000109	193.70
GA	GA	DQ	91101####	2516	G+A	1500.00 0.00001276	2269.97
GA	GA	DQ	91101####	2527	G+A	1794.00 0.00001527	2714.89
GA	GA	DQ	91101####	2631	G+A	2121.00 0.00001805	3209.74
GA	GA	DQ	91101####	2641	G+A	80.00 0.00000068	121.07
GA	GA	DQ	91101####	2651	G+A	7628.00 0.00006491	11543.57
GA	GA	DQ	92501####	2641	G+A	14.00 0.00000012	21.19
GA	GA	DS	91101####	2121	G+A	-365.00 0.00000000	0.00
GA	GA	DS	91101####	2140	G+A	816.00 0.00000694	1234.87
GA	GA	DS	91101####	2216	G+A	189.00 0.00000161	286.02
GA	GA	DS	91101####	2527	G+A	-7.00 0.00000000	0.00
GA	GA	DS	91101####	2641	G+A	16.00 0.00000014	24.21
GA	GA	DU	91105####	2111	G+A	416.00 0.00000354	629.54
GA	GA	DU	91105####	2112	G+A	733.00 0.00000624	1109.26
GA	GA	DU	91105####	2115	G+A	4090.00 0.00003480	6189.46
GA	GA	DU	91105####	2122	G+A	648.00 0.00000551	980.63
GA	GA	DU	91105####	2125	G+A	3044.00 0.00002590	4606.53
GA	GA	DU	91105####	2139	G+A	1047.00 0.00000891	1584.44
GA	GA	DU	91105####	2140	G+A	619.00 0.00000527	936.74
GA	GA	DU	91105####	2527	G+A	844.00 0.00000718	1277.24
GA	GA	DU	91105####	2631	G+A	115.00 0.00000098	174.03
GA	GA	DU	92501####	2631	G+A	230.00 0.00000196	348.06
GA	GA	DU	92501####	2641	G+A	14.00 0.00000012	21.19
GA	GA	DU	95101####	2631	G+A	1.00 0.00000001	1.51
GA	GA	DW	92401####	2516	G+A	-19918.00 0.00000000	0.00
GA	GA	DW	92402####	2651	G+A	11.00 0.00000009	16.65
GA	GA	G	91101####	2111	G+A	1042.00 0.00000887	1576.88
GA	GA	G	91101####	2112	G+A	771.00 0.00000656	1166.77
GA	GA	G	91101####	2115	G+A	444.00 0.00000378	671.91
GA	GA	G	91101####	2119	G+A	108.00 0.00000092	163.44
GA	GA	G	91101####	2121	G+A	59.00 0.00000050	89.29
GA	GA	G	91101####	2122	G+A	343.00 0.00000292	519.07
GA	GA	G	91101####	2125	G+A	427.00 0.00000363	646.19
GA	GA	G	91101####	2127	G+A	-150.00 0.00000000	0.00
GA	GA	G	91101####	2129	G+A	97.00 0.00000083	146.79
GA	GA	G	91101####	2139	G+A	593.00 0.00000505	897.40
GA	GA	G	91101####	2516	G+A	2880.00 0.00002451	4358.35
GA	GA	G	91101####	2527	G+A	813.00 0.00000692	1230.33

L106

09 DEC 1994

GA	GA	G	91101####	2631	G+A	30.00	0.00000026	45.40
GA	GA	G	91101####	2641	G+A	123.00	0.00000105	186.14
GA	GA	G	91101####	2651	G+A	8948.00	0.00007614	13541.15
GA	GA	G	91103####	2527	G+A	50.00	0.00000043	75.67
GA	GA	G	91220####	2116	G+A	1716.00	0.00001460	2596.85
GA	GA	G	91220####	2126	G+A	504.00	0.00000429	762.71
GA	GA	G	91220####	2216	G+A	9326.00	0.00007936	14113.19
GA	GA	G	91901####	2140	G+A	-16.00	0.00000000	0.00
GA	GA	G	91901####	2527	G+A	890.00	0.00000757	1346.85
GA	GA	G	92501####	2631	G+A	1139.00	0.00000969	1723.67
GA	GA	G	92501####	2641	G+A	34.00	0.00000029	51.45
GA	GA	G	95101####	2631	G+A	6.00	0.00000005	9.08
GA	GA	G	95101####	2641	G+A	3.00	0.00000003	4.54
GA	GA	G	98440####	2516	G+A	122000.00	0.00103811	184624.56
GA	GA	I	91220####	2116	G+A	1266.00	0.00001077	1915.86
GA	GA	I	91220####	2126	G+A	340.00	0.00000289	514.53
GA	GA	I	91220####	2216	G+A	8181.00	0.00006961	12380.44
GA	GA	I	91220####	2527	G+A	3289.00	0.00002799	4977.30
GA	GA	I	91901####	2139	G+A	83.00	0.00000071	125.61
GA	GA	I	91901####	2574	G+A	150.00	0.00000128	227.00
GA	GA	I	92402####	2515	G+A	128284.00	0.00109158	194134.23
GA	GA	I	92402####	2516	G+A	42090.00	0.00035815	63695.47
GA	GA	I	92402####	2651	G+A	39000.00	0.00033185	59019.33
GA	GA	I	92501####	2122	G+A	287.00	0.00000244	434.32
GA	GA	I	92501####	2527	G+A	195.00	0.00000166	295.10
GA	GA	I	92501####	2631	G+A	4710.00	0.00004008	7127.72
GA	GA	I	92501####	2641	G+A	1594.00	0.00001356	2412.23
GA	GA	I	92501####	2651	G+A	3129.00	0.00002662	4735.17
GA	GA	I	92501####	3114	G+A	499.00	0.00000425	755.14
GA	GA	I	95101####	2631	G+A	51.00	0.00000043	77.18
GA	GA	I	95101####	2641	G+A	6.00	0.00000005	9.08
GA	GA	I	95301####	2112	G+A	206.00	0.00000175	311.74
GA	GA	I	95301####	2115	G+A	602.00	0.00000512	911.02
GA	GA	I	95301####	2122	G+A	-444.00	0.00000000	0.00
GA	GA	I	95301####	2129	G+A	28.00	0.00000024	42.37
GA	GA	I	95301####	2139	G+A	59.00	0.00000050	89.29
GA	GA	I	95301####	2140	G+A	-141.00	0.00000000	0.00
GA	GA	I	95301####	2527	G+A	2975.00	0.00002531	4502.12
GA	GA	I	95301####	2641	G+A	41.00	0.00000035	62.05
GA	GA	I	95301####	2651	G+A	2684.00	0.00002284	4061.74
GA	GA	I	95301####	3114	G+A	898.00	0.00000764	1358.96
GA	GA	IF	93710####	2115	G+A	98.00	0.00000083	148.30
GA	GA	IF	93710####	2125	G+A	-10.00	0.00000000	0.00
GA	GA	IF	93710####	2139	G+A	14.00	0.00000012	21.19
GA	GA	IF	93710####	2312	G+A	3168.00	0.00002696	4794.19
GA	GA	IF	93710####	2527	G+A	200.00	0.00000170	302.66
GA	GA	IF	93710####	2631	G+A	1113.00	0.00000947	1684.32
GA	GA	IF	93710####	2641	G+A	46.00	0.00000039	69.61
GA	GA	IF	93710####	2651	G+A	23257.00	0.00019790	35195.19
GA	GA	IF	93905####	2113	G+A	215.00	0.00000183	325.36
GA	GA	IF	93905####	2139	G+A	42.00	0.00000036	63.56
GA	GA	IF	93905####	2527	G+A	70.00	0.00000060	105.93
GA	GA	IH	92402####	2111	G+A	520.00	0.00000442	786.92
GA	GA	IH	92402####	2121	G+A	530.00	0.00000451	802.06
GA	GA	IH	92402####	2139	G+A	165.00	0.00000140	249.70
GA	GA	IH	92402####	2140	G+A	114.00	0.00000097	172.52
GA	GA	IH	92402####	2312	G+A	1554.00	0.00001322	2351.69
GA	GA	IH	92402####	2527	G+A	6860.00	0.00005837	10381.35
GA	GA	IH	92402####	2631	G+A	6134.00	0.00005219	9282.68
GA	GA	IH	92402####	2641	G+A	305.00	0.00000260	461.56

GA	GA	IH	92402####	2651	G+A	26587.00	0.00022623	40234.53
GA	GA	IP	92501####	2641	G+A	1.00	0.00000001	1.51
GA	GA	IP	92501####	2651	G+A	-25.00	0.00000000	0.00
GA	GA	IP	95301####	2641	G+A	103.00	0.00000088	155.87
GA	GA	IS	91901####	2527	G+A	405.00	0.00000345	612.89
GA	GA	IS	92501####	2631	G+A	268.00	0.00000228	405.57
GA	GA	IS	92501####	2641	G+A	9.00	0.00000008	13.62
GA	GA	IS	92501####	2651	G+A	1256.00	0.00001069	1900.72
GA	GA	IS	95301####	2112	G+A	342.00	0.00000291	517.55
GA	GA	IS	95301####	2121	G+A	7.00	0.00000006	10.59
GA	GA	IS	95301####	2122	G+A	10.00	0.00000009	15.13
GA	GA	IS	95301####	2125	G+A	-78.00	0.00000000	0.00
GA	GA	IS	95301####	2139	G+A	118.00	0.00000100	178.57
GA	GA	IS	95301####	2140	G+A	82.00	0.00000070	124.09
GA	GA	IS	95301####	2312	G+A	1836.00	0.00001562	2778.45
GA	GA	IS	95301####	2631	G+A	163.00	0.00000139	246.67
GA	GA	IS	95301####	2641	G+A	336.00	0.00000286	508.47
GA	GA	IS	95301####	2651	G+A	6284.00	0.00005347	9509.68
GA	GA	K	91220####	2126	G+A	258.00	0.00000220	390.44
GA	GA	K	91220####	2527	G+A	1738.00	0.00001479	2630.14
GA	GA	K	91260####	2527	G+A	376324.00	0.00320218	569497.14
GA	GA	K	91401####	2111	G+A	189.00	0.00000161	286.02
GA	GA	K	91401####	2112	G+A	62.00	0.00000053	93.83
GA	GA	K	91401####	2115	G+A	938.00	0.00000798	1419.49
GA	GA	K	91401####	2121	G+A	407.00	0.00000346	615.92
GA	GA	K	91401####	2122	G+A	836.00	0.00000711	1265.13
GA	GA	K	91401####	2125	G+A	353.00	0.00000300	534.20
GA	GA	K	91401####	2139	G+A	299.00	0.00000254	452.48
GA	GA	K	91401####	2140	G+A	771.00	0.00000656	1166.77
GA	GA	K	91401####	2527	G+A	1665.00	0.00001417	2519.67
GA	GA	K	91401####	2631	G+A	194.00	0.00000165	293.58
GA	GA	K	91401####	2641	G+A	645.00	0.00000549	976.09
GA	GA	K	91401####	2651	G+A	98.00	0.00000083	148.30
GA	GA	K	91402####	2121	G+A	4.00	0.00000003	6.05
GA	GA	K	91402####	2139	G+A	41.00	0.00000035	62.05
GA	GA	K	91402####	2527	G+A	1008.00	0.00000858	1525.42
GA	GA	K	91901####	2139	G+A	56.00	0.00000048	84.75
GA	GA	K	91901####	2574	G+A	7800.00	0.00006637	11803.87
GA	GA	K	91901####	2651	G+A	90.00	0.00000077	136.20
GA	GA	K	92501####	2527	G+A	-50.00	0.00000000	0.00
GA	GA	K	92501####	2631	G+A	9416.00	0.00008012	14249.38
GA	GA	K	92501####	2641	G+A	2985.00	0.00002540	4517.25
GA	GA	K	92501####	2651	G+A	9702.00	0.00008256	14682.19
GA	GA	K	95101####	2631	G+A	3895.00	0.00003314	5894.37
GA	GA	K	95101####	2641	G+A	1702.00	0.00001448	2575.66
GA	GA	KE	91401####	2527	G+A	150.00	0.00000128	227.00
GA	GA	KE	91403####	2111	G+A	725.00	0.00000617	1097.15
GA	GA	KE	91403####	2112	G+A	321.00	0.00000273	485.77
GA	GA	KE	91403####	2122	G+A	14.00	0.00000012	21.19
GA	GA	KE	91403####	2139	G+A	269.00	0.00000229	407.08
GA	GA	KE	91406####	2111	G+A	260.00	0.00000221	393.46
GA	GA	KE	91406####	2121	G+A	10.00	0.00000009	15.13
GA	GA	KE	91406####	2139	G+A	127.00	0.00000108	192.19
GA	GA	KM	91404####	2139	G+A	120.00	0.00000102	181.60
GA	GA	KM	91901####	2139	G+A	36.00	0.00000031	54.48
GA	GA	KN	91401####	2111	G+A	2501.00	0.00002128	3784.80
GA	GA	KN	91401####	2121	G+A	479.00	0.00000408	724.88
GA	GA	KN	91401####	2139	G+A	156.00	0.00000133	236.08
GA	GA	KN	91403####	2139	G+A	51.00	0.00000043	77.18
GA	GA	KS	91402####	2111	G+A	640.00	0.00000545	968.52

40.8

09 DEC 1994

GA	GA	KS	91402####	2112	G+A	1984.00	0.00001688	3002.42
GA	GA	KS	91402####	2113	G+A	182.00	0.00000155	275.42
GA	GA	KS	91402####	2115	G+A	1094.00	0.00000931	1655.57
GA	GA	KS	91402####	2121	G+A	1475.00	0.00001255	2232.14
GA	GA	KS	91402####	2122	G+A	2792.00	0.00002376	4225.18
GA	GA	KS	91402####	2123	G+A	265.00	0.00000225	401.03
GA	GA	KS	91402####	2125	G+A	616.00	0.00000524	932.20
GA	GA	KS	91402####	2139	G+A	314.00	0.00000267	475.18
GA	GA	KS	91402####	2140	G+A	333.00	0.00000283	503.93
GA	GA	KS	91402####	2527	G+A	103.00	0.00000088	155.87
GA	GA	KS	91403####	2139	G+A	62.00	0.00000053	93.83
GA	GA	KS	91901####	2113	G+A	2011.00	0.00001711	3043.28
GA	GA	KS	91901####	2123	G+A	24.00	0.00000020	36.32
GA	GA	KS	91901####	2139	G+A	183.00	0.00000156	276.94
GA	GA	KS	91901####	2527	G+A	610.00	0.00000519	923.12
GA	GA	KS	91901####	2574	G+A	200.00	0.00000170	302.66
GA	GA	KW	91401####	2115	G+A	511.00	0.00000435	773.30
GA	GA	KW	91401####	2121	G+A	321.00	0.00000273	485.77
GA	GA	KW	91401####	2125	G+A	801.00	0.00000682	1212.17
GA	GA	KW	91401####	2139	G+A	173.00	0.00000147	261.80
GA	GA	KW	91401####	2527	G+A	25.00	0.00000021	37.83
GA	GA	KW	91402####	2113	G+A	174.00	0.00000148	263.32
GA	GA	KW	91402####	2123	G+A	127.00	0.00000108	192.19
GA	GA	KW	91402####	2140	G+A	314.00	0.00000267	475.18
GA	GA	KW	91405####	2111	G+A	774.00	0.00000659	1171.31
GA	GA	KW	91405####	2121	G+A	52.00	0.00000044	78.69
GA	GA	KW	91405####	2139	G+A	65.00	0.00000055	98.37
GA	GA	KW	91901####	2111	G+A	3039.00	0.00002586	4598.97
GA	GA	KW	91901####	2112	G+A	2428.00	0.00002066	3674.33
GA	GA	KW	91901####	2113	G+A	165564.00	0.00140880	250550.66
GA	GA	KW	91901####	2114	G+A	114.00	0.00000097	172.52
GA	GA	KW	91901####	2115	G+A	6621.00	0.00005634	10019.67
GA	GA	KW	91901####	2121	G+A	3834.00	0.00003262	5802.05
GA	GA	KW	91901####	2122	G+A	2261.00	0.00001924	3421.61
GA	GA	KW	91901####	2123	G+A	64431.00	0.00054825	97504.47
GA	GA	KW	91901####	2124	G+A	-23.00	0.00000000	0.00
GA	GA	KW	91901####	2125	G+A	384.00	0.00000327	581.11
GA	GA	KW	91901####	2129	G+A	25.00	0.00000021	37.83
GA	GA	KW	91901####	2139	G+A	13821.00	0.00011760	20915.54
GA	GA	KW	91901####	2140	G+A	22409.00	0.00019068	33911.90
GA	GA	KW	91901####	2515	G+A	4851.00	0.00004128	7341.10
GA	GA	KW	91901####	2527	G+A	629822.00	0.00535922	953119.73
GA	GA	KW	91901####	2574	G+A	74484.00	0.00063379	112717.83
GA	GA	KW	91901####	2631	G+A	1974.00	0.00001680	2987.29
GA	GA	KW	91901####	2641	G+A	152.00	0.00000129	230.02
GA	GA	KW	91901####	2651	G+A	4112.00	0.00003499	6222.76
GA	GA	KW	91903####	2113	G+A	472.00	0.00000402	714.29
GA	GA	KW	91903####	2139	G+A	101.00	0.00000086	152.84
GA	GA	O	21101####	2111	IND	1868.00	0.00001589	2826.87
GA	GA	O	21101####	2112	IND	3807.00	0.00003239	5761.19
GA	GA	O	21101####	2113	IND	254.00	0.00000216	384.38
GA	GA	O	21101####	2115	IND	6280.00	0.00005344	9503.62
GA	GA	O	21101####	2119	IND	297.00	0.00000253	449.45
GA	GA	O	21101####	2121	IND	2253.00	0.00001917	3409.50
GA	GA	O	21101####	2122	IND	5142.00	0.00004375	7781.47
GA	GA	O	21101####	2123	IND	747.00	0.00000636	1130.45
GA	GA	O	21101####	2125	IND	3677.00	0.00003129	5564.46
GA	GA	O	21101####	2129	IND	35.00	0.00000030	52.97
GA	GA	O	21101####	2139	IND	1270.00	0.00001081	1921.91
GA	GA	O	21101####	2140	IND	4311.00	0.00003668	6523.91

409

09 DEC 1994

GA	GA	O	21101####	2216	IND	391.00	0.00000333	591.71
GA	GA	O	21101####	2420	IND	351.00	0.00000299	531.17
GA	GA	O	21101####	2527	IND	662.00	0.00000563	1001.82
GA	GA	O	23001####	2111	DIR	2488.00	0.00002117	3765.13
GA	GA	O	23001####	2112	DIR	1544.00	0.00001314	2336.56
GA	GA	O	23001####	2115	DIR	2466.00	0.00002098	3731.84
GA	GA	O	23001####	2121	DIR	1527.00	0.00001299	2310.83
GA	GA	O	23001####	2122	DIR	3403.00	0.00002896	5149.81
GA	GA	O	23001####	2125	DIR	3698.00	0.00003147	5596.24
GA	GA	O	23001####	2139	DIR	530.00	0.00000451	802.06
GA	GA	O	23001####	2140	DIR	1082.00	0.00000921	1637.41
GA	GA	O	23001####	2527	DIR	120.00	0.00000102	181.60
GA	GA	O	25001####	2111	DIR	3319.00	0.00002824	5022.70
GA	GA	O	25001####	2115	DIR	391.00	0.00000333	591.71
GA	GA	O	25001####	2121	DIR	671.00	0.00000571	1015.44
GA	GA	O	25001####	2125	DIR	771.00	0.00000656	1166.77
GA	GA	O	25001####	2140	DIR	203.00	0.00000173	307.20
GA	GA	O	25001####	3113	DIR	-216.00	0.00000000	0.00
GA	GA	O	27301####	2111	DIR	1402.00	0.00001193	2121.67
GA	GA	O	27301####	2112	DIR	312.00	0.00000265	472.15
GA	GA	O	27301####	2113	DIR	653.00	0.00000556	988.20
GA	GA	O	27301####	2121	DIR	2278.00	0.00001938	3447.33
GA	GA	O	27301####	2122	DIR	23.00	0.00000020	34.81
GA	GA	O	27301####	2123	DIR	2433.00	0.00002070	3681.90
GA	GA	O	71101####	2111	DIR	0.00	0.00000000	0.00
GA	GA	O	71101####	2112	DIR	0.00	0.00000000	0.00
GA	GA	O	71101####	2115	DIR	0.00	0.00000000	0.00
GA	GA	O	71101####	2121	DIR	0.00	0.00000000	0.00
GA	GA	O	71101####	2122	DIR	0.00	0.00000000	0.00
GA	GA	O	71101####	2125	DIR	0.00	0.00000000	0.00
GA	GA	O	71101####	2139	DIR	0.00	0.00000000	0.00
GA	GA	O	71101####	2140	DIR	0.00	0.00000000	0.00
GA	GA	O	71510####	2516	DIR	0.00	0.00000000	0.00
GA	GA	O	71601####	2111	DIR	0.00	0.00000000	0.00
GA	GA	O	71601####	2112	DIR	0.00	0.00000000	0.00
GA	GA	O	71601####	2121	DIR	0.00	0.00000000	0.00
GA	GA	O	71601####	2122	DIR	0.00	0.00000000	0.00
GA	GA	O	71601####	2140	DIR	0.00	0.00000000	0.00
GA	GA	O	71602####	2139	DIR	0.00	0.00000000	0.00
GA	GA	O	71603####	2112	DIR	0.00	0.00000000	0.00
GA	GA	O	71603####	2122	DIR	0.00	0.00000000	0.00
GA	GA	O	71603####	2140	DIR	0.00	0.00000000	0.00
GA	GA	O	91101####	2111	G+A	317.00	0.00000270	479.72
GA	GA	O	91101####	2121	G+A	20.00	0.00000017	30.27
GA	GA	O	91101####	2125	G+A	166.00	0.00000141	251.21
GA	GA	O	91220####	2116	G+A	2623.00	0.00002232	3969.43
GA	GA	O	91220####	2126	G+A	1340.00	0.00001140	2027.84
GA	GA	O	91220####	2216	G+A	25943.00	0.00022075	39259.96
GA	GA	O	91220####	2527	G+A	7054.00	0.00006002	10674.93
GA	GA	O	92501####	2631	G+A	42557.00	0.00036212	64402.19
GA	GA	O	92501####	2641	G+A	2671.00	0.00002273	4042.07
GA	GA	O	92501####	2651	G+A	15927.00	0.00013552	24102.58
GA	GA	O	95101####	2631	G+A	256.00	0.00000218	387.41
GA	GA	O	95101####	2641	G+A	50.00	0.00000043	75.67
GA	GA	O	98590####	2516	G+A	38785.00	0.00033003	58693.96
GA	GA	OE	21101####	2111	IND	204.00	0.00000174	308.72
GA	GA	OE	21101####	2112	IND	621.00	0.00000528	939.77
GA	GA	OE	21101####	2115	IND	140.00	0.00000119	211.86
GA	GA	OE	21101####	2121	IND	10.00	0.00000009	15.13
GA	GA	OE	21101####	2122	IND	1379.00	0.00001173	2086.86

410

09 DEC 1994

GA	GA	OE	21101####	2125	IND	10.00	0.00000009	15.13
GA	GA	OE	21101####	2140	IND	204.00	0.00000174	308.72
GA	GA	OE	23001####	2112	DIR	508.00	0.00000432	768.76
GA	GA	OE	23001####	2122	DIR	391.00	0.00000333	591.71
GA	GA	OE	23001####	2140	DIR	158.00	0.00000134	239.10
GA	GA	OE	71101####	2111	DIR	0.00	0.00000000	0.00
GA	GA	OE	71101####	2112	DIR	0.00	0.00000000	0.00
GA	GA	OE	71101####	2115	DIR	0.00	0.00000000	0.00
GA	GA	OE	71101####	2121	DIR	0.00	0.00000000	0.00
GA	GA	OE	71101####	2122	DIR	0.00	0.00000000	0.00
GA	GA	OE	71101####	2125	DIR	0.00	0.00000000	0.00
GA	GA	OE	71101####	2139	DIR	0.00	0.00000000	0.00
GA	GA	OE	71101####	2140	DIR	0.00	0.00000000	0.00
GA	GA	OE	71603####	2111	DIR	0.00	0.00000000	0.00
GA	GA	OE	71603####	2112	DIR	0.00	0.00000000	0.00
GA	GA	OE	71603####	2121	DIR	0.00	0.00000000	0.00
GA	GA	OE	71603####	2122	DIR	0.00	0.00000000	0.00
GA	GA	OE	71603####	2140	DIR	0.00	0.00000000	0.00
GA	GA	OE	71605####	2111	DIR	0.00	0.00000000	0.00
GA	GA	OE	71605####	2121	DIR	0.00	0.00000000	0.00
GA	GA	OI	23001####	2111	DIR	1017.00	0.00000865	1539.04
GA	GA	OI	23001####	2112	DIR	1577.00	0.00001342	2386.50
GA	GA	OI	23001####	2115	DIR	501.00	0.00000426	758.17
GA	GA	OI	23001####	2121	DIR	3050.00	0.00002595	4615.61
GA	GA	OI	23001####	2122	DIR	2549.00	0.00002169	3857.44
GA	GA	OI	23001####	2125	DIR	1050.00	0.00000893	1588.98
GA	GA	OI	23001####	2139	DIR	342.00	0.00000291	517.55
GA	GA	OI	23001####	2140	DIR	642.00	0.00000546	971.55
GA	GA	OI	25001####	2111	DIR	719.00	0.00000612	1088.07
GA	GA	OI	25001####	2112	DIR	563.00	0.00000479	852.00
GA	GA	OI	25001####	2115	DIR	605.00	0.00000515	915.56
GA	GA	OI	25001####	2121	DIR	120.00	0.00000102	181.60
GA	GA	OI	25001####	2122	DIR	1370.00	0.00001166	2073.24
GA	GA	OI	25001####	2125	DIR	327.00	0.00000278	494.85
GA	GA	OI	25001####	2140	DIR	2155.00	0.00001834	3261.20
GA	GA	OM	23001####	2111	DIR	5265.00	0.00004480	7967.61
GA	GA	OM	23001####	2112	DIR	181.00	0.00000154	273.91
GA	GA	OM	23001####	2115	DIR	811.00	0.00000690	1227.30
GA	GA	OM	23001####	2121	DIR	8592.00	0.00007311	13002.41
GA	GA	OM	23001####	2122	DIR	677.00	0.00000576	1024.51
GA	GA	OM	23001####	2125	DIR	293.00	0.00000249	443.40
GA	GA	OM	23001####	2139	DIR	82.00	0.00000070	124.09
GA	GA	OM	23001####	2140	DIR	1675.00	0.00001425	2534.80
GA	GA	OM	71601####	2111	DIR	0.00	0.00000000	0.00
GA	GA	OP	21101####	2111	IND	276.00	0.00000235	417.68
GA	GA	OP	21101####	2112	IND	1891.00	0.00001609	2861.68
GA	GA	OP	21101####	2115	IND	762.00	0.00000648	1153.15
GA	GA	OP	21101####	2121	IND	1269.00	0.00001080	1920.40
GA	GA	OP	21101####	2122	IND	4168.00	0.00003547	6307.50
GA	GA	OP	21101####	2125	IND	649.00	0.00000552	982.14
GA	GA	OP	21101####	2139	IND	66.00	0.00000056	99.88
GA	GA	OP	21101####	2140	IND	766.00	0.00000652	1159.20
GA	GA	OP	21101####	2527	IND	16.00	0.00000014	24.21
GA	GA	OP	23001####	2111	DIR	162.00	0.00000138	245.16
GA	GA	OP	23001####	2112	DIR	315.00	0.00000268	476.69
GA	GA	OP	23001####	2115	DIR	167.00	0.00000142	252.72
GA	GA	OP	23001####	2121	DIR	5.00	0.00000004	7.57
GA	GA	OP	23001####	2122	DIR	1034.00	0.00000880	1564.77
GA	GA	OP	23001####	2125	DIR	4.00	0.00000003	6.05
GA	GA	OP	23001####	2139	DIR	309.00	0.00000263	467.61

411

09 DEC 1994

A	GA	OP	23001####	2516	DIR	5600.00	0.00004765	8474.57
A	GA	OP	25001####	2111	DIR	-243.00	0.00000000	0.00
A	GA	OS	21101####	2115	IND	220.00	0.00000187	332.93
A	GA	OS	21101####	2125	IND	584.00	0.00000497	883.78
A	GA	OS	21101####	2140	IND	93.00	0.00000079	140.74
A	GA	OS	23001####	2111	DIR	1172.00	0.00000997	1773.61
A	GA	OS	23001####	2112	DIR	508.00	0.00000432	768.76
A	GA	OS	23001####	2115	DIR	348.00	0.00000296	526.63
A	GA	OS	23001####	2121	DIR	520.00	0.00000442	786.92
A	GA	OS	23001####	2122	DIR	731.00	0.00000622	1106.23
A	GA	OS	23001####	2125	DIR	531.00	0.00000452	803.57
A	GA	OS	23001####	2139	DIR	91.00	0.00000077	137.71
A	GA	OS	23001####	2140	DIR	909.00	0.00000773	1375.60
A	GA	P	11101####	2111	IND	2578.00	0.00002194	3901.33
A	GA	P	11101####	2112	IND	1571.00	0.00001337	2377.42
A	GA	P	11101####	2115	IND	1648.00	0.00001402	2493.94
A	GA	P	11101####	2119	IND	34.00	0.00000029	51.45
A	GA	P	11101####	2121	IND	4984.00	0.00004241	7542.37
A	GA	P	11101####	2122	IND	783.00	0.00000666	1184.93
A	GA	P	11101####	2125	IND	1690.00	0.00001438	2557.50
A	GA	P	11101####	2129	IND	388.00	0.00000330	587.17
A	GA	P	11101####	2139	IND	1134.00	0.00000965	1716.10
A	GA	P	11101####	2140	IND	967.00	0.00000823	1463.38
A	GA	P	11101####	2216	IND	-104.00	0.00000000	0.00
A	GA	P	11101####	2527	IND	23359.00	0.00019876	35349.55
A	GA	P	11101####	2641	IND	140.00	0.00000119	211.86
A	GA	P	11101####	2651	IND	3638.00	0.00003096	5505.44
A	GA	P	11201####	2111	IND	316.00	0.00000269	478.21
A	GA	P	11201####	2112	IND	641.00	0.00000545	970.04
A	GA	P	11201####	2113	IND	55.00	0.00000047	83.23
A	GA	P	11201####	2121	IND	1995.00	0.00001698	3019.07
A	GA	P	11201####	2122	IND	10.00	0.00000009	15.13
A	GA	P	11201####	2123	IND	17.00	0.00000014	25.73
A	GA	P	11201####	2139	IND	123.00	0.00000105	186.14
A	GA	P	11201####	2140	IND	267.00	0.00000227	404.06
A	GA	P	11202####	2139	IND	89.00	0.00000076	134.69
A	GA	P	11205####	2113	DIR	3227.00	0.00002746	4883.47
A	GA	P	11205####	2123	DIR	515.00	0.00000438	779.36
A	GA	P	11205####	2139	DIR	424.00	0.00000361	641.65
A	GA	P	12101####	2111	DIR	4975.00	0.00004233	7528.75
A	GA	P	12101####	2112	DIR	765.00	0.00000651	1157.69
A	GA	P	12101####	2115	DIR	371.00	0.00000316	561.44
A	GA	P	12101####	2121	DIR	2091.00	0.00001779	3164.34
A	GA	P	12101####	2122	DIR	2057.00	0.00001750	3112.89
A	GA	P	12101####	2125	DIR	230.00	0.00000196	348.06
A	GA	P	12101####	2139	DIR	463.00	0.00000394	700.67
A	GA	P	12101####	2140	DIR	142.00	0.00000121	214.89
A	GA	P	12101####	2216	DIR	1380.00	0.00001174	2088.38
A	GA	P	12101####	2527	DIR	2228.00	0.00001896	3371.67
A	GA	P	12101####	2651	DIR	1532.00	0.00001304	2318.40
A	GA	P	12103####	2140	DIR	230.00	0.00000196	348.06
A	GA	P	12104####	2139	DIR	78.00	0.00000066	118.04
A	GA	P	12104####	2651	DIR	575.00	0.00000489	870.16
A	GA	P	12105####	2115	DIR	385.00	0.00000328	582.63
A	GA	P	12105####	2125	DIR	7.00	0.00000006	10.59
A	GA	P	12105####	2139	DIR	58.00	0.00000049	87.77
A	GA	P	12105####	2140	DIR	253.00	0.00000215	382.87
A	GA	P	12301####	2527	DIR	85.00	0.00000072	128.63
A	GA	P	12301####	2641	DIR	68.00	0.00000058	102.91
A	GA	P	12301####	2651	DIR	332.00	0.00000283	502.42

412

09 DEC

GA	GA	P	12501####	2631	DIR	3085.00	0.00002625	4668.58
GA	GA	P	12501####	2651	DIR	2057.00	0.00001750	3112.89
GA	GA	P	12502####	2111	DIR	1819.00	0.00001548	2752.72
GA	GA	P	12502####	2121	DIR	3128.00	0.00002662	4733.65
GA	GA	P	12502####	2139	DIR	56.00	0.00000048	84.75
GA	GA	P	12502####	2140	DIR	85.00	0.00000072	128.63
GA	GA	P	12502####	2631	DIR	14402.00	0.00012255	21794.78
GA	GA	P	12502####	2641	DIR	9.00	0.00000008	13.62
GA	GA	P	12502####	2651	DIR	9741.00	0.00008289	14741.21
GA	GA	P	13001####	2112	DIR	460.00	0.00000391	696.13
GA	GA	P	13001####	2121	DIR	10.00	0.00000009	15.13
GA	GA	P	13001####	2122	DIR	105.00	0.00000089	158.90
GA	GA	P	13001####	2139	DIR	182.00	0.00000155	275.42
GA	GA	P	13001####	2527	DIR	914.00	0.00000778	1383.17
GA	GA	P	13001####	2651	DIR	1462.00	0.00001244	2212.47
GA	GA	P	13002####	2111	DIR	111.00	0.00000094	167.98
GA	GA	P	13002####	2121	DIR	599.00	0.00000510	906.48
GA	GA	P	13002####	2140	DIR	68.00	0.00000058	102.91
GA	GA	P	17301####	2111	DIR	363.00	0.00000309	549.33
GA	GA	P	17301####	2112	DIR	374.00	0.00000318	565.98
GA	GA	P	17301####	2121	DIR	667.00	0.00000568	1009.38
GA	GA	P	17301####	2122	DIR	292.00	0.00000248	441.89
GA	GA	P	17301####	2139	DIR	295.00	0.00000251	446.43
GA	GA	P	17301####	2140	DIR	102.00	0.00000087	154.36
GA	GA	P	71307####	2511	DIR	0.00	0.00000000	0.00
GA	GA	P	71307####	2651	DIR	0.00	0.00000000	0.00
GA	GA	P	71313####	2651	DIR	0.00	0.00000000	0.00
GA	GA	P	71313####	3124	DIR	0.00	0.00000000	0.00
GA	GA	P	71314####	2651	DIR	0.00	0.00000000	0.00
GA	GA	P	71316####	2527	DIR	0.00	0.00000000	0.00
GA	GA	P	71602####	2527	DIR	0.00	0.00000000	0.00
GA	GA	P	71603####	2527	DIR	0.00	0.00000000	0.00
GA	GA	P	71603####	3124	DIR	0.00	0.00000000	0.00
GA	GA	P	91201####	2527	G+A	793.00	0.00000675	1200.06
GA	GA	P	91220####	2116	G+A	2624.00	0.00002233	3970.94
GA	GA	P	91220####	2126	G+A	3099.00	0.00002637	4689.77
GA	GA	P	91220####	2216	G+A	37583.00	0.00031980	56874.96
GA	GA	P	91220####	2527	G+A	10889.00	0.00009266	16478.50
GA	GA	P	92501####	2631	G+A	156652.00	0.00133297	237063.98
GA	GA	P	92501####	2641	G+A	3311.00	0.00002817	5010.59
GA	GA	P	92501####	2651	G+A	27324.00	0.00023250	41349.85
GA	GA	P	95101####	2631	G+A	14558.00	0.00012388	22030.85
GA	GA	P	95101####	2641	G+A	28.00	0.00000024	42.37
GA	GA	P	98590####	2516	G+A	210045.00	0.00178729	317864.47
GA	GA	PA	11101####	2111	IND	149.00	0.00000127	225.48
GA	GA	PA	11101####	2112	IND	350.00	0.00000298	529.66
GA	GA	PA	11101####	2121	IND	1437.00	0.00001223	2174.64
GA	GA	PA	11101####	2122	IND	452.00	0.00000385	684.02
GA	GA	PA	11205####	2112	DIR	1758.00	0.00001496	2660.41
GA	GA	PA	11205####	2122	DIR	798.00	0.00000679	1207.63
GA	GA	PA	11205####	2140	DIR	936.00	0.00000796	1416.46
GA	GA	PA	12101####	2111	DIR	326.00	0.00000277	493.34
GA	GA	PA	12101####	2113	DIR	181.00	0.00000154	273.91
GA	GA	PA	12101####	2121	DIR	261.00	0.00000222	394.98
GA	GA	PA	12101####	2122	DIR	23.00	0.00000020	34.81
GA	GA	PA	12101####	2123	DIR	251.00	0.00000214	379.84
GA	GA	PA	12104####	2115	DIR	527.00	0.00000448	797.52
GA	GA	PA	12104####	2125	DIR	57.00	0.00000049	86.26
GA	GA	PC	11205####	2139	DIR	48.00	0.00000041	72.64
GA	GA	PC	12101####	2111	DIR	298.00	0.00000254	450.97

413

09 DEC

A	GA	PC	12101####	2115	DIR	209.00	0.00000178	316.28
A	GA	PC	12101####	2121	DIR	1565.00	0.00001332	2368.34
A	GA	PC	12101####	2122	DIR	434.00	0.00000369	656.78
A	GA	PC	12101####	2125	DIR	34.00	0.00000029	51.45
A	GA	PC	12101####	2139	DIR	69.00	0.00000059	104.42
A	GA	PC	12101####	2140	DIR	237.00	0.00000202	358.66
A	GA	PC	13003####	2111	DIR	530.00	0.00000451	802.06
A	GA	PC	13003####	2121	DIR	1034.00	0.00000880	1564.77
A	GA	PD	11201####	2113	IND	120.00	0.00000102	181.60
A	GA	PD	11201####	2123	IND	290.00	0.00000247	438.86
A	GA	PD	12101####	2111	DIR	1087.00	0.00000925	1644.97
A	GA	PD	12101####	2121	DIR	2734.00	0.00002326	4137.41
A	GA	PD	12101####	2128	DIR	-779.00	0.00000000	0.00
A	GA	PD	12110####	2111	DIR	1177.00	0.00001002	1781.17
A	GA	PD	12110####	2112	DIR	544.00	0.00000463	823.24
A	GA	PD	12110####	2115	DIR	1098.00	0.00000934	1661.62
A	GA	PD	12110####	2121	DIR	1914.00	0.00001629	2896.49
A	GA	PD	12110####	2122	DIR	428.00	0.00000364	647.70
A	GA	PD	12110####	2125	DIR	1132.00	0.00000963	1713.07
A	GA	PD	12110####	2140	DIR	1057.00	0.00000899	1599.58
A	GA	PD	12110####	2527	DIR	8.00	0.00000007	12.11
A	GA	PE	11101####	2111	IND	493.00	0.00000419	746.06
A	GA	PE	11101####	2112	IND	114.00	0.00000097	172.52
A	GA	PE	11101####	2121	IND	720.00	0.00000613	1089.59
A	GA	PE	11101####	2122	IND	745.00	0.00000634	1127.42
A	GA	PE	11101####	2139	IND	83.00	0.00000071	125.61
A	GA	PE	11101####	2140	IND	749.00	0.00000637	1133.47
A	GA	PE	11201####	2527	IND	128.00	0.00000109	193.70
A	GA	PE	12101####	2111	DIR	1879.00	0.00001599	2843.52
A	GA	PE	12101####	2112	DIR	593.00	0.00000505	897.40
A	GA	PE	12101####	2115	DIR	167.00	0.00000142	252.72
A	GA	PE	12101####	2121	DIR	2489.00	0.00002118	3766.64
A	GA	PE	12101####	2122	DIR	839.00	0.00000714	1269.67
A	GA	PE	12101####	2125	DIR	984.00	0.00000837	1489.10
A	GA	PE	12101####	2139	DIR	76.00	0.00000065	115.01
A	GA	PE	12101####	2140	DIR	1143.00	0.00000973	1729.72
A	GA	PE	12103####	2111	DIR	1661.00	0.00001413	2513.62
A	GA	PE	12103####	2121	DIR	10.00	0.00000009	15.13
A	GA	PE	12103####	2139	DIR	56.00	0.00000048	84.75
A	GA	PE	17301####	2111	DIR	193.00	0.00000164	292.07
A	GA	PE	17301####	2115	DIR	1240.00	0.00001055	1876.51
A	GA	PE	17301####	2121	DIR	1260.00	0.00001072	1906.78
A	GA	PE	17301####	2125	DIR	2041.00	0.00001737	3088.68
A	GA	PE	17301####	2140	DIR	1491.00	0.00001269	2256.35
A	GA	PG	12101####	2112	DIR	606.00	0.00000516	917.07
A	GA	PG	12101####	2115	DIR	874.00	0.00000744	1322.64
A	GA	PG	12101####	2122	DIR	1159.00	0.00000986	1753.93
A	GA	PG	12101####	2123	DIR	736.00	0.00000626	1113.80
A	GA	PG	12101####	2125	DIR	1699.00	0.00001446	2571.12
A	GA	PG	12101####	2139	DIR	294.00	0.00000250	444.91
A	GA	PG	12101####	2140	DIR	182.00	0.00000155	275.42
A	GA	PG	12101####	2527	DIR	15.00	0.00000013	22.70
A	GA	PG	13003####	2122	DIR	-1.00	0.00000000	0.00
A	GA	PG	15001####	2115	DIR	194.00	0.00000165	293.58
A	GA	PG	15001####	2125	DIR	764.00	0.00000650	1156.17
A	GA	PJ	12502####	2111	DIR	4064.00	0.00003458	6150.12
A	GA	PJ	12502####	2112	DIR	10.00	0.00000009	15.13
A	GA	PJ	12502####	2113	DIR	1812.00	0.00001542	2742.13
A	GA	PJ	12502####	2121	DIR	3891.00	0.00003311	5888.31
A	GA	PJ	12502####	2123	DIR	10.00	0.00000009	15.13

4/4

09 DEC 1994

GA	GA	PJ	12502####	2139	DIR	79.00	0.00000067	119.55
GA	GA	PJ	12502####	2140	DIR	1037.00	0.00000882	1569.31
GA	GA	PJ	12502####	2651	DIR	176.00	0.00000150	266.34
GA	GA	PJ	92501####	2631	G+A	113.00	0.00000096	171.00
GA	GA	PJ	92501####	2651	G+A	20.00	0.00000017	30.27
GA	GA	PP	11101####	2111	IND	8284.00	0.00007049	12536.31
GA	GA	PP	11101####	2112	IND	1551.00	0.00001320	2347.15
GA	GA	PP	11101####	2115	IND	483.00	0.00000411	730.93
GA	GA	PP	11101####	2121	IND	5281.00	0.00004494	7991.82
GA	GA	PP	11101####	2122	IND	1920.00	0.00001634	2905.57
GA	GA	PP	11101####	2125	IND	37.00	0.00000031	55.99
GA	GA	PP	11101####	2139	IND	767.00	0.00000653	1160.71
GA	GA	PP	11101####	2140	IND	3596.00	0.00003060	5441.88
GA	GA	PP	11101####	2527	IND	135.00	0.00000115	204.30
GA	GA	PP	11201####	2113	IND	120.00	0.00000102	181.60
GA	GA	PP	11201####	2123	IND	21.00	0.00000018	31.78
GA	GA	PP	11201####	2140	IND	22.00	0.00000019	33.29
GA	GA	PP	15001####	2111	DIR	167.00	0.00000142	252.72
GA	GA	PP	15001####	2121	DIR	199.00	0.00000169	301.15
GA	GA	PR	11205####	2113	DIR	4022.00	0.00003422	6086.56
GA	GA	PR	11205####	2121	DIR	186.00	0.00000158	281.48
GA	GA	PR	11205####	2123	DIR	85.00	0.00000072	128.63
GA	GA	PR	11205####	2139	DIR	776.00	0.00000660	1174.33
GA	GA	PR	12105####	2112	DIR	505.00	0.00000430	764.22
GA	GA	PR	12105####	2115	DIR	550.00	0.00000468	832.32
GA	GA	PR	12105####	2118	DIR	436.00	0.00000371	659.81
GA	GA	PR	12105####	2121	DIR	336.00	0.00000286	508.47
GA	GA	PR	12105####	2122	DIR	327.00	0.00000278	494.85
GA	GA	PR	12105####	2128	DIR	25.00	0.00000021	37.83
GA	GA	PR	12105####	2139	DIR	58.00	0.00000049	87.77
GA	GA	PR	12105####	2527	DIR	130.00	0.00000111	196.73
GA	GA	PR	13001####	2111	DIR	-75.00	0.00000000	0.00
GA	GA	PR	13001####	2112	DIR	443.00	0.00000377	670.40
GA	GA	PR	13001####	2121	DIR	25.00	0.00000021	37.83
GA	GA	PR	13001####	2122	DIR	1491.00	0.00001269	2256.35
GA	GA	PR	13001####	2140	DIR	490.00	0.00000417	741.52
GA	GA	PR	13002####	2112	DIR	95.00	0.00000081	143.77
GA	GA	PR	13002####	2115	DIR	304.00	0.00000259	460.05
GA	GA	PR	13002####	2122	DIR	430.00	0.00000366	650.73
GA	GA	PR	13002####	2125	DIR	10.00	0.00000009	15.13
GA	GA	PR	13002####	2139	DIR	78.00	0.00000066	118.04
GA	GA	PR	13002####	2140	DIR	74.00	0.00000063	111.99
GA	GA	PR	13003####	2112	DIR	302.00	0.00000257	457.02
GA	GA	PR	13003####	2121	DIR	448.00	0.00000381	677.97
GA	GA	PR	13003####	2122	DIR	10.00	0.00000009	15.13
GA	GA	PR	13003####	2139	DIR	56.00	0.00000048	84.75
GA	GA	Q	11205####	2113	DIR	2538.00	0.00002160	3840.80
GA	GA	Q	11205####	2123	DIR	935.00	0.00000796	1414.95
GA	GA	Q	11205####	2140	DIR	275.00	0.00000234	416.16
GA	GA	Q	46101####	2111	IND	795.00	0.00000676	1203.09
GA	GA	Q	46101####	2112	IND	893.00	0.00000760	1351.39
GA	GA	Q	46101####	2114	IND	170.00	0.00000145	257.26
GA	GA	Q	46101####	2115	IND	126.00	0.00000107	190.68
GA	GA	Q	46101####	2121	IND	1160.00	0.00000987	1755.45
GA	GA	Q	46101####	2122	IND	149.00	0.00000127	225.48
GA	GA	Q	46101####	2124	IND	8.00	0.00000007	12.11
GA	GA	Q	46101####	2125	IND	1005.00	0.00000855	1520.88
GA	GA	Q	46101####	2139	IND	-186.00	0.00000000	0.00
GA	GA	Q	46101####	2140	IND	603.00	0.00000513	912.53
GA	GA	Q	46101####	2631	IND	357.00	0.00000304	540.25

415

09 DEC

A	GA	Q	46101####	2651	IND	4876.00	0.00004149	7378.93
A	GA	Q	46102####	2111	IND	512.00	0.00000436	774.82
A	GA	Q	46102####	2112	IND	79.00	0.00000067	119.55
A	GA	Q	46102####	2121	IND	826.00	0.00000703	1250.00
A	GA	Q	46102####	2122	IND	423.00	0.00000360	640.13
A	GA	Q	46102####	2140	IND	55.00	0.00000047	83.23
A	GA	Q	46102####	2420	IND	12500.00	0.00010636	18916.45
A	GA	Q	46201####	2111	DIR	45.00	0.00000038	68.10
A	GA	Q	46201####	2121	DIR	49.00	0.00000042	74.15
A	GA	Q	46201####	2140	DIR	72.00	0.00000061	108.96
A	GA	Q	46201####	2527	DIR	95.00	0.00000081	143.77
A	GA	Q	46201####	2631	DIR	2438.00	0.00002075	3689.46
A	GA	Q	46201####	2641	DIR	202.00	0.00000172	305.69
A	GA	Q	46201####	2651	DIR	4409.00	0.00003752	6672.21
A	GA	Q	46301####	2111	DIR	280.00	0.00000238	423.73
A	GA	Q	46301####	2121	DIR	168.00	0.00000143	254.24
A	GA	Q	46301####	2122	DIR	52.00	0.00000044	78.69
A	GA	Q	46301####	2139	DIR	26.00	0.00000022	39.35
A	GA	Q	46301####	2140	DIR	538.00	0.00000458	814.16
A	GA	Q	46301####	2527	DIR	70.00	0.00000060	105.93
A	GA	Q	46302####	2111	DIR	1397.00	0.00001189	2114.10
A	GA	Q	46302####	2112	DIR	556.00	0.00000473	841.40
A	GA	Q	46302####	2115	DIR	500.00	0.00000425	756.66
A	GA	Q	46302####	2121	DIR	4374.00	0.00003722	6619.24
A	GA	Q	46302####	2122	DIR	507.00	0.00000431	767.25
A	GA	Q	46302####	2125	DIR	807.00	0.00000687	1221.25
A	GA	Q	46302####	2139	DIR	577.00	0.00000491	873.18
A	GA	Q	46302####	2140	DIR	1737.00	0.00001478	2628.63
A	GA	Q	46302####	2527	DIR	279.00	0.00000237	422.22
A	GA	Q	46303####	2139	DIR	49.00	0.00000042	74.15
A	GA	Q	46305####	2111	DIR	5111.00	0.00004349	7734.56
A	GA	Q	46305####	2112	DIR	1338.00	0.00001139	2024.82
A	GA	Q	46305####	2115	DIR	281.00	0.00000239	425.24
A	GA	Q	46305####	2121	DIR	16344.00	0.00013907	24733.64
A	GA	Q	46305####	2122	DIR	2073.00	0.00001764	3137.10
A	GA	Q	46305####	2125	DIR	10.00	0.00000009	15.13
A	GA	Q	46305####	2139	DIR	594.00	0.00000505	898.91
A	GA	Q	46305####	2140	DIR	4150.00	0.00003531	6280.26
A	GA	Q	46501####	2139	IND	135.00	0.00000115	204.30
A	GA	Q	46601####	2111	DIR	822.00	0.00000699	1243.95
A	GA	Q	46601####	2112	DIR	1079.00	0.00000918	1632.87
A	GA	Q	46601####	2115	DIR	314.00	0.00000267	475.18
A	GA	Q	46601####	2121	DIR	1284.00	0.00001093	1943.10
A	GA	Q	46601####	2122	DIR	2089.00	0.00001778	3161.32
A	GA	Q	46601####	2125	DIR	399.00	0.00000340	603.81
A	GA	Q	46601####	2140	DIR	536.00	0.00000456	811.14
A	GA	Q	46601####	2527	DIR	215.00	0.00000183	325.36
A	GA	Q	46601####	2651	DIR	1623.00	0.00001381	2456.11
A	GA	Q	91220####	2126	G+A	162.00	0.00000138	245.16
A	GA	Q	91220####	2527	G+A	-829.00	0.00000000	0.00
A	GA	Q	92501####	2631	G+A	5572.00	0.00004741	8432.20
A	GA	Q	92501####	2641	G+A	761.00	0.00000648	1151.63
A	GA	Q	92501####	2651	G+A	2418.00	0.00002057	3659.20
A	GA	Q	95101####	2631	G+A	73.00	0.00000062	110.47
A	GA	Q	95101####	2641	G+A	3.00	0.00000003	4.54
A	GA	QD	46301####	2111	DIR	367.00	0.00000312	555.39
A	GA	QD	46301####	2112	DIR	359.00	0.00000305	543.28
A	GA	QD	46301####	2115	DIR	963.00	0.00000819	1457.32
A	GA	QD	46301####	2121	DIR	501.00	0.00000426	758.17
A	GA	QD	46301####	2122	DIR	36.00	0.00000031	54.48

416

09 DEC

GA	GA	QD	46301####	2125	DIR	23.00	0.00000020	34.81
GA	GA	QD	46301####	2139	DIR	518.00	0.00000441	783.90
GA	GA	QD	46301####	2140	DIR	736.00	0.00000626	1113.80
GA	GA	QD	46302####	2111	DIR	2415.00	0.00002055	3654.66
GA	GA	QD	46302####	2115	DIR	1289.00	0.00001097	1950.66
GA	GA	QD	46302####	2121	DIR	865.00	0.00000736	1309.02
GA	GA	QD	46302####	2125	DIR	898.00	0.00000764	1358.96
GA	GA	QD	46302####	2139	DIR	2581.00	0.00002196	3905.87
GA	GA	QD	46302####	2140	DIR	806.00	0.00000686	1219.73
GA	GA	QD	46601####	2111	DIR	352.00	0.00000300	532.69
GA	GA	QD	46601####	2112	DIR	350.00	0.00000298	529.66
GA	GA	QD	46601####	2115	DIR	463.00	0.00000394	700.67
GA	GA	QD	46601####	2121	DIR	1094.00	0.00000931	1655.57
GA	GA	QD	46601####	2122	DIR	38.00	0.00000032	57.51
GA	GA	QD	46601####	2125	DIR	21.00	0.00000018	31.78
GA	GA	QD	46601####	2139	DIR	-411.00	0.00000000	0.00
GA	GA	QD	46601####	2140	DIR	966.00	0.00000822	1461.86
GA	GA	QE	46301####	2111	DIR	368.00	0.00000313	556.90
GA	GA	QE	46301####	2121	DIR	661.00	0.00000562	1000.30
GA	GA	QE	46301####	2139	DIR	68.00	0.00000058	102.91
GA	GA	QE	46301####	2140	DIR	102.00	0.00000087	154.36
GA	GA	QE	46302####	2111	DIR	1733.00	0.00001475	2622.58
GA	GA	QE	46302####	2112	DIR	331.00	0.00000282	500.91
GA	GA	QE	46302####	2121	DIR	2558.00	0.00002177	3871.06
GA	GA	QE	46302####	2122	DIR	-107.00	0.00000000	0.00
GA	GA	QE	46302####	2140	DIR	1184.00	0.00001007	1791.77
GA	GA	QE	46305####	2111	DIR	1311.00	0.00001116	1983.96
GA	GA	QE	46305####	2115	DIR	183.00	0.00000156	276.94
GA	GA	QE	46305####	2121	DIR	1104.00	0.00000939	1670.70
GA	GA	QE	46305####	2125	DIR	490.00	0.00000417	741.52
GA	GA	QE	46305####	2139	DIR	38.00	0.00000032	57.51
GA	GA	QE	46305####	2140	DIR	1885.00	0.00001604	2852.60
GA	GA	QR	46101####	2111	IND	646.00	0.00000550	977.60
GA	GA	QR	46101####	2121	IND	757.00	0.00000644	1145.58
GA	GA	QR	46101####	2139	IND	68.00	0.00000058	102.91
GA	GA	QR	46101####	2140	IND	886.00	0.00000754	1340.80
GA	GA	QR	46102####	2111	IND	965.00	0.00000821	1460.35
GA	GA	QR	46102####	2112	IND	930.00	0.00000791	1407.38
GA	GA	QR	46102####	2115	IND	594.00	0.00000505	898.91
GA	GA	QR	46102####	2121	IND	1539.00	0.00001310	2328.99
GA	GA	QR	46102####	2122	IND	1743.00	0.00001483	2637.71
GA	GA	QR	46102####	2125	IND	501.00	0.00000426	758.17
GA	GA	QR	46102####	2139	IND	239.00	0.00000203	361.68
GA	GA	QR	46102####	2140	IND	1182.00	0.00001006	1788.74
GA	GA	QR	46102####	2527	IND	8.00	0.00000007	12.11
GA	GA	QR	46303####	2111	DIR	2788.00	0.00002372	4219.13
GA	GA	QR	46303####	2121	DIR	2092.00	0.00001780	3165.86
GA	GA	QR	46303####	2140	DIR	686.00	0.00000584	1038.13
GA	GA	R	71302####	2512	DIR	0.00	0.00000000	0.00
GA	GA	R	71401####	2512	DIR	0.00	0.00000000	0.00
GA	GA	R	71602####	2512	DIR	0.00	0.00000000	0.00
GA	GA	R	91101####	2112	G+A	326.00	0.00000277	493.34
GA	GA	R	91101####	2115	G+A	150.00	0.00000128	227.00
GA	GA	R	91101####	2122	G+A	38.00	0.00000032	57.51
GA	GA	R	91101####	2125	G+A	7.00	0.00000006	10.59
GA	GA	R	91101####	2140	G+A	273.00	0.00000232	413.14
GA	GA	R	91101####	2216	G+A	-7.00	0.00000000	0.00
GA	GA	R	91220####	2116	G+A	1444.00	0.00001229	2185.23
GA	GA	R	91220####	2126	G+A	459.00	0.00000391	694.61
GA	GA	R	91220####	2216	G+A	10073.00	0.00008571	15243.63

A	GA	R	91220####	2527	G+A	3775.00	0.00003212	5712.77
A	GA	R	91301####	2122	G+A	-253.00	0.00000000	0.00
A	GA	R	91301####	2139	G+A	5.00	0.00000004	7.57
A	GA	R	91305####	2115	G+A	1471.00	0.00001252	2226.09
A	GA	R	91305####	2125	G+A	970.00	0.00000825	1467.92
A	GA	R	91305####	2140	G+A	466.00	0.00000397	705.21
A	GA	R	91306####	2111	G+A	458.00	0.00000390	693.10
A	GA	R	91306####	2112	G+A	174.00	0.00000148	263.32
A	GA	R	91306####	2121	G+A	414.00	0.00000352	626.51
A	GA	R	91306####	2122	G+A	30.00	0.00000026	45.40
A	GA	R	91306####	2140	G+A	102.00	0.00000087	154.36
A	GA	R	91307####	2111	G+A	720.00	0.00000613	1089.59
A	GA	R	91307####	2112	G+A	407.00	0.00000346	615.92
A	GA	R	91307####	2115	G+A	555.00	0.00000472	839.89
A	GA	R	91307####	2121	G+A	1602.00	0.00001363	2424.33
A	GA	R	91307####	2122	G+A	20.00	0.00000017	30.27
A	GA	R	91307####	2125	G+A	724.00	0.00000616	1095.64
A	GA	R	91307####	2139	G+A	118.00	0.00000100	178.57
A	GA	R	91307####	2140	G+A	504.00	0.00000429	762.71
A	GA	R	91501####	2111	G+A	577.00	0.00000491	873.18
A	GA	R	91501####	2112	G+A	139.00	0.00000118	210.35
A	GA	R	91501####	2115	G+A	1333.00	0.00001134	2017.25
A	GA	R	91501####	2121	G+A	925.00	0.00000787	1399.82
A	GA	R	91501####	2122	G+A	187.00	0.00000159	282.99
A	GA	R	91501####	2125	G+A	719.00	0.00000612	1088.07
A	GA	R	91501####	2139	G+A	55.00	0.00000047	83.23
A	GA	R	91501####	2140	G+A	1707.00	0.00001453	2583.23
A	GA	R	91501####	2216	G+A	10.00	0.00000009	15.13
A	GA	R	91501####	2527	G+A	-335.00	0.00000000	0.00
A	GA	R	91503####	2112	G+A	201.00	0.00000171	304.18
A	GA	R	91503####	2122	G+A	441.00	0.00000375	667.37
A	GA	R	91503####	2140	G+A	62.00	0.00000053	93.83
A	GA	R	91602####	2112	G+A	334.00	0.00000284	505.45
A	GA	R	91602####	2122	G+A	12.00	0.00000010	18.16
A	GA	R	91701####	2112	G+A	167.00	0.00000142	252.72
A	GA	R	91701####	2121	G+A	396.00	0.00000337	599.27
A	GA	R	91701####	2122	G+A	3.00	0.00000003	4.54
A	GA	R	91701####	2216	G+A	-4.00	0.00000000	0.00
A	GA	R	91901####	2113	G+A	945.00	0.00000804	1430.08
A	GA	R	91901####	2121	G+A	11.00	0.00000009	16.65
A	GA	R	91901####	2123	G+A	106.00	0.00000090	160.41
A	GA	R	91901####	2140	G+A	1398.00	0.00001190	2115.62
A	GA	R	92501####	2631	G+A	10307.00	0.00008770	15597.75
A	GA	R	92501####	2641	G+A	2150.00	0.00001829	3253.63
A	GA	R	92501####	2651	G+A	8969.00	0.00007632	13572.93
A	GA	R	92501####	3114	G+A	-162.00	0.00000000	0.00
A	GA	R	93902####	2515	G+A	5000.00	0.00004255	7566.58
A	GA	R	96101####	2515	G+A	3990628.00	0.03395664	6039081.33
A	GA	R	96101####	2527	G+A	1534744.00	0.01305928	2322552.70
A	GA	R	96104####	2113	G+A	294.00	0.00000250	444.91
A	GA	R	96104####	2123	G+A	8.00	0.00000007	12.11
A	GA	R	96104####	2140	G+A	90.00	0.00000077	136.20
A	GA	R	96201####	2651	G+A	122.00	0.00000104	184.62
A	GA	R	96201####	3114	G+A	18.00	0.00000015	27.24
A	GA	R	97101####	2516	G+A	299000.00	0.00254422	452481.49
A	GA	R	97101####	2527	G+A	300000.00	0.00255273	453994.81
A	GA	R	97201####	2115	G+A	231.00	0.00000197	349.58
A	GA	R	97201####	2125	G+A	391.00	0.00000333	591.71
A	GA	R	98211####	6111	G+A	1606.00	0.00001367	2430.39
A	GA	R	98211####	6199	G+A	530314.00	0.00451249	802532.68

418

09 DEC

GA	GA	R	98590####	2516	G+A	145.00	0.00000123	219.43
GA	GA	RF	91708####	2112	G+A	357.00	0.00000304	540.25
GA	GA	RF	91708####	2122	G+A	604.00	0.00000514	914.04
GA	GA	RI	91307####	2115	G+A	203.00	0.00000173	307.20
GA	GA	RI	91307####	2125	G+A	1.00	0.00000001	1.51
GA	GA	RI	91307####	2527	G+A	8.00	0.00000007	12.11
GA	GA	RI	92603####	2115	G+A	321.00	0.00000273	485.77
GA	GA	RI	96101####	2112	G+A	373.00	0.00000317	564.47
GA	GA	RI	96101####	2115	G+A	185.00	0.00000157	279.96
GA	GA	RI	96101####	2121	G+A	20.00	0.00000017	30.27
GA	GA	RI	96101####	2122	G+A	467.00	0.00000397	706.72
GA	GA	RI	96101####	2139	G+A	3.00	0.00000003	4.54
GA	GA	RI	96102####	2115	G+A	129.00	0.00000110	195.22
GA	GA	RI	96102####	2125	G+A	441.00	0.00000375	667.37
GA	GA	RI	96104####	2115	G+A	231.00	0.00000197	349.58
GA	GA	RI	96104####	2125	G+A	292.00	0.00000248	441.89
GA	GA	RI	96104####	2139	G+A	8.00	0.00000007	12.11
GA	GA	RI	96201####	2312	G+A	21274.00	0.00018102	32194.29
GA	GA	RI	96201####	2521	G+A	27507.00	0.00023406	41626.78
GA	GA	RI	96201####	2527	G+A	161680.00	0.00137575	244672.94
GA	GA	RI	96201####	2556	G+A	16382.00	0.00013940	24791.14
GA	GA	RI	96201####	2557	G+A	712865.00	0.00606584	1078790.03
GA	GA	RI	96201####	2651	G+A	4260.00	0.00003625	6446.73
GA	GA	RI	97101####	2112	G+A	273.00	0.00000232	413.14
GA	GA	RI	97101####	2121	G+A	33.00	0.00000028	49.94
GA	GA	RI	97101####	2122	G+A	530.00	0.00000451	802.06
GA	GA	RI	97101####	2140	G+A	1075.00	0.00000915	1626.81
GA	GA	RI	97101####	2515	G+A	2850.00	0.00002425	4312.95
GA	GA	RI	97101####	2516	G+A	72358.00	0.00061570	109500.52
GA	GA	RI	97101####	2527	G+A	405.00	0.00000345	612.89
GA	GA	RI	97101####	2631	G+A	35097.00	0.00029864	53112.85
GA	GA	RI	97101####	2641	G+A	1781.00	0.00001515	2695.22
GA	GA	RI	97101####	2651	G+A	45312.00	0.00038556	68571.38
GA	GA	RI	97101####	3114	G+A	48940.00	0.00041644	74061.69
GA	GA	RI	97201####	2115	G+A	321.00	0.00000273	485.77
GA	GA	RI	97201####	2125	G+A	98.00	0.00000083	148.30
GA	GA	RI	97201####	2140	G+A	90.00	0.00000077	136.20
GA	GA	RI	97201####	2321	G+A	659712.00	0.00561355	998352.75
GA	GA	RI	97201####	2521	G+A	50493.00	0.00042965	76411.87
GA	GA	RI	97201####	2557	G+A	33644.00	0.00028628	50914.00
GA	GA	RI	97602####	2139	G+A	12.00	0.00000010	18.16
GA	GA	RI	97602####	2521	G+A	750.00	0.00000638	1134.99
GA	GA	RI	97602####	2527	G+A	1200.00	0.00001021	1815.98
GA	GA	RI	97602####	2557	G+A	25000.00	0.00021273	37832.90
GA	GA	RO	91306####	2111	G+A	117.00	0.00000100	177.06
GA	GA	RO	91306####	2112	G+A	278.00	0.00000237	420.70
GA	GA	RO	91306####	2121	G+A	685.00	0.00000583	1036.62
GA	GA	RO	91306####	2139	G+A	66.00	0.00000056	99.88
GA	GA	RO	91306####	2140	G+A	650.00	0.00000553	983.66
GA	GA	RP	91301####	2111	G+A	1641.00	0.00001396	2483.35
GA	GA	RP	91301####	2112	G+A	386.00	0.00000328	584.14
GA	GA	RP	91301####	2121	G+A	592.00	0.00000504	895.88
GA	GA	RP	91301####	2122	G+A	1.00	0.00000001	1.51
GA	GA	RP	91301####	2139	G+A	140.00	0.00000119	211.86
GA	GA	RP	91301####	2140	G+A	519.00	0.00000442	785.41
GA	GA	RP	91302####	2112	G+A	307.00	0.00000261	464.59
GA	GA	RP	91302####	2122	G+A	1329.00	0.00001131	2011.20
GA	GA	RP	91302####	2140	G+A	109.00	0.00000093	164.95
GA	GA	RP	91304####	2115	G+A	918.00	0.00000781	1389.22
GA	GA	RP	91304####	2125	G+A	381.00	0.00000324	576.57

A	GA	RP	91304####	2140	G+A	309.00	0.00000263	467.61
A	GA	RP	91305####	2111	G+A	462.00	0.00000393	699.15
A	GA	RP	91305####	2112	G+A	357.00	0.00000304	540.25
A	GA	RP	91305####	2115	G+A	2001.00	0.00001703	3028.15
A	GA	RP	91305####	2119	G+A	755.00	0.00000642	1142.55
A	GA	RP	91305####	2121	G+A	4.00	0.00000003	6.05
A	GA	RP	91305####	2122	G+A	75.00	0.00000064	113.50
A	GA	RP	91305####	2125	G+A	30.00	0.00000026	45.40
A	GA	RP	91305####	2129	G+A	432.00	0.00000368	653.75
A	GA	RP	91305####	2139	G+A	361.00	0.00000307	546.31
A	GA	RP	91305####	2140	G+A	173.00	0.00000147	261.80
A	GA	RP	91307####	2111	G+A	1716.00	0.00001460	2596.85
A	GA	RP	91307####	2112	G+A	2929.00	0.00002492	4432.50
A	GA	RP	91307####	2113	G+A	441.00	0.00000375	667.37
A	GA	RP	91307####	2115	G+A	4328.00	0.00003683	6549.63
A	GA	RP	91307####	2121	G+A	2358.00	0.00002006	3568.40
A	GA	RP	91307####	2122	G+A	3876.00	0.00003298	5865.61
A	GA	RP	91307####	2123	G+A	56.00	0.00000048	84.75
A	GA	RP	91307####	2125	G+A	376.00	0.00000320	569.01
A	GA	RP	91307####	2139	G+A	403.00	0.00000343	609.87
A	GA	RP	91307####	2140	G+A	3120.00	0.00002655	4721.55
A	GA	RP	91307####	2527	G+A	75.00	0.00000064	113.50
A	GA	RP	91901####	2121	G+A	9.00	0.00000008	13.62
A	GA	RP	92501####	2631	G+A	3330.00	0.00002834	5039.34
A	GA	RP	92501####	2651	G+A	1844.00	0.00001569	2790.55
A	GA	RP	92501####	3114	G+A	20226.00	0.00017210	30608.33
A	GA	RP	96201####	2527	G+A	200.00	0.00000170	302.66
A	GA	RP	96201####	2631	G+A	2816.00	0.00002396	4261.50
A	GA	RP	96201####	2651	G+A	62136.00	0.00052872	94031.40
A	GA	RP	96201####	3114	G+A	23175.00	0.00019720	35071.10
A	GA	RR	91501####	2314	G+A	405.00	0.00000345	612.89
A	GA	RR	91501####	2527	G+A	32174.00	0.00027377	48689.43
A	GA	RR	91502####	2111	G+A	4676.00	0.00003979	7076.27
A	GA	RR	91502####	2112	G+A	-131.00	0.00000000	0.00
A	GA	RR	91502####	2113	G+A	549.00	0.00000467	830.81
A	GA	RR	91502####	2115	G+A	1582.00	0.00001346	2394.07
A	GA	RR	91502####	2121	G+A	3710.00	0.00003157	5614.40
A	GA	RR	91502####	2123	G+A	49.00	0.00000042	74.15
A	GA	RR	91502####	2125	G+A	514.00	0.00000437	777.84
A	GA	RR	91502####	2139	G+A	686.00	0.00000584	1038.13
A	GA	RR	91502####	2140	G+A	645.00	0.00000549	976.09
A	GA	RR	91502####	2527	G+A	27743.00	0.00023607	41983.93
A	GA	RR	91502####	2651	G+A	17546.00	0.00014930	26552.64
A	GA	RR	91502####	3114	G+A	35479.00	0.00030189	53690.94
A	GA	RR	91602####	2111	G+A	-157.00	0.00000000	0.00
A	GA	RR	91602####	2112	G+A	401.00	0.00000341	606.84
A	GA	RR	91602####	2115	G+A	685.00	0.00000583	1036.62
A	GA	RR	91602####	2121	G+A	379.00	0.00000322	573.55
A	GA	RR	91602####	2122	G+A	5.00	0.00000004	7.57
A	GA	RR	91704####	2112	G+A	123.00	0.00000105	186.14
A	GA	RR	91704####	2113	G+A	334.00	0.00000284	505.45
A	GA	RR	91704####	2115	G+A	345.00	0.00000294	522.09
A	GA	RR	91704####	2122	G+A	336.00	0.00000286	508.47
A	GA	RR	91704####	2123	G+A	279.00	0.00000237	422.22
A	GA	RR	91704####	2140	G+A	86.00	0.00000073	130.15
A	GA	RR	92501####	2527	G+A	-106500.00	0.00000000	0.00
A	GA	RR	92501####	2641	G+A	1019.00	0.00000867	1542.07
A	GA	RR	92501####	2651	G+A	386.00	0.00000328	584.14
A	GA	RR	92501####	3113	G+A	21153.00	0.00017999	32011.17
A	GA	RR	92501####	3114	G+A	506370.00	0.00430875	766297.84

420

09 DEC 1994

GA	GA	RR	92501####	3141	G+A	18197.00	0.00015484	27537.81
GA	GA	RR	96201####	2515	G+A	10132.00	0.00008621	15332.92
GA	GA	RR	96201####	2527	G+A	11040.00	0.00009394	16707.01
GA	GA	RR	96201####	2631	G+A	381.00	0.00000324	576.57
GA	GA	RR	96201####	2634	G+A	83533.00	0.00071079	126411.83
GA	GA	RR	96201####	2651	G+A	120215.00	0.00102292	181923.29
GA	GA	RR	96201####	3113	G+A	10656.00	0.00009067	16125.90
GA	GA	RR	96201####	3114	G+A	2035984.00	0.01732438	3081087.23
GA	GA	RR	97101####	2516	G+A	599000.00	0.00509695	906476.30
GA	GA	RR	97601####	2515	G+A	-24820.00	0.00000000	0.00
GA	GA	RR	98613####	2527	CAP	-78544.00	0.00000000	0.00
GA	GA	RR	98613####	3151	CAP	2913597.00	0.02479208	4409193.05
GA	GA	RR	98614####	3151	CAP	825973.00	0.00702828	1249958.18
GA	GA	RR	98614####	3156	CAP	40031.00	0.00034063	60579.55
GA	GA	RR	98616####	3151	CAP	1784758.00	0.01518668	2700902.89
GA	GA	RR	98617####	3151	CAP	78667.00	0.00066939	119048.03
GA	GA	S	41101####	2111	IND	862.00	0.00000733	1304.48
GA	GA	S	41101####	2115	IND	15.00	0.00000013	22.70
GA	GA	S	41101####	2119	IND	438.00	0.00000373	662.83
GA	GA	S	41101####	2121	IND	449.00	0.00000382	679.48
GA	GA	S	41101####	2122	IND	56.00	0.00000048	84.75
GA	GA	S	41101####	2123	IND	152.00	0.00000129	230.02
GA	GA	S	41101####	2125	IND	-9.00	0.00000000	0.00
GA	GA	S	41101####	2129	IND	190.00	0.00000162	287.53
GA	GA	S	41101####	2139	IND	73.00	0.00000062	110.47
GA	GA	S	41101####	2140	IND	489.00	0.00000416	740.01
GA	GA	S	41101####	2216	IND	2890.00	0.00002459	4373.48
GA	GA	S	41101####	2312	IND	68.00	0.00000058	102.91
GA	GA	S	41101####	2516	IND	1000.00	0.00000851	1513.32
GA	GA	S	41101####	2527	IND	24463.00	0.00020816	37020.25
GA	GA	S	41101####	2641	IND	213.00	0.00000181	322.34
GA	GA	S	41101####	2651	IND	25318.00	0.00021543	38314.14
GA	GA	S	41101####	3114	IND	51427.00	0.00043760	77825.30
GA	GA	S	41203####	2139	IND	53.00	0.00000045	80.21
GA	GA	S	42201####	2112	DIR	-98.00	0.00000000	0.00
GA	GA	S	42401####	2112	DIR	647.00	0.00000551	979.12
GA	GA	S	42401####	2122	DIR	721.00	0.00000614	1091.10
GA	GA	S	43201####	2111	DIR	812.00	0.00000691	1228.81
GA	GA	S	43201####	2112	DIR	163.00	0.00000139	246.67
GA	GA	S	43201####	2115	DIR	261.00	0.00000222	394.98
GA	GA	S	43201####	2121	DIR	2784.00	0.00002369	4213.07
GA	GA	S	43201####	2122	DIR	10.00	0.00000009	15.13
GA	GA	S	43201####	2125	DIR	70.00	0.00000060	105.93
GA	GA	S	43201####	2139	DIR	124.00	0.00000106	187.65
GA	GA	S	43201####	2140	DIR	-473.00	0.00000000	0.00
GA	GA	S	43201####	2527	DIR	45.00	0.00000038	68.10
GA	GA	S	43301####	2111	DIR	350.00	0.00000298	529.66
GA	GA	S	43301####	2112	DIR	2100.00	0.00001787	3177.96
GA	GA	S	43301####	2121	DIR	181.00	0.00000154	273.91
GA	GA	S	43301####	2122	DIR	2114.00	0.00001799	3199.15
GA	GA	S	43301####	2140	DIR	815.00	0.00000693	1233.35
GA	GA	S	43301####	2527	DIR	271.00	0.00000231	410.11
GA	GA	S	43302####	2111	DIR	-31.00	0.00000000	0.00
GA	GA	S	43302####	2112	DIR	676.00	0.00000575	1023.00
GA	GA	S	43302####	2113	DIR	347.00	0.00000295	525.12
GA	GA	S	43302####	2115	DIR	-11.00	0.00000000	0.00
GA	GA	S	43302####	2119	DIR	13719.00	0.00011674	20761.18
GA	GA	S	43302####	2121	DIR	1401.00	0.00001192	2120.16
GA	GA	S	43302####	2122	DIR	310.00	0.00000264	469.13
GA	GA	S	43302####	2123	DIR	54.00	0.00000046	81.72

08 DEC

A	GA	S	43302####	2125	DIR	4.00	0.00000003	6.05
A	GA	S	43302####	2129	DIR	364.00	0.00000310	550.85
A	GA	S	43302####	2139	DIR	584.00	0.00000497	883.78
A	GA	S	43302####	2140	DIR	2.00	0.00000002	3.03
A	GA	S	43302####	2515	DIR	1713875.00	0.01458353	2593634.51
A	GA	S	43302####	2516	DIR	300000.00	0.00255273	453994.81
A	GA	S	43302####	2527	DIR	3114.00	0.00002650	4712.47
A	GA	S	43401####	2112	DIR	306.00	0.00000260	463.07
A	GA	S	43401####	2113	DIR	1057.00	0.00000899	1599.58
A	GA	S	43401####	2115	DIR	23.00	0.00000020	34.81
A	GA	S	43401####	2121	DIR	27.00	0.00000023	40.86
A	GA	S	43401####	2122	DIR	737.00	0.00000627	1115.31
A	GA	S	43401####	2123	DIR	586.00	0.00000499	886.80
A	GA	S	43401####	2125	DIR	-15.00	0.00000000	0.00
A	GA	S	43401####	2139	DIR	40.00	0.00000034	60.53
A	GA	S	43401####	2140	DIR	184.00	0.00000157	278.45
A	GA	S	43401####	2511	DIR	16872.00	0.00014357	25532.67
A	GA	S	43401####	2527	DIR	11081.00	0.00009429	16769.05
A	GA	S	43401####	2631	DIR	90538.00	0.00077040	137012.61
A	GA	S	43401####	2641	DIR	1988.00	0.00001692	3008.47
A	GA	S	43401####	2651	DIR	12250.00	0.00010424	18538.12
A	GA	S	43401####	3114	DIR	3096.00	0.00002634	4685.23
A	GA	S	44101####	2112	DIR	1379.00	0.00001173	2086.86
A	GA	S	44101####	2119	DIR	486.00	0.00000414	735.47
A	GA	S	44101####	2122	DIR	1914.00	0.00001629	2896.49
A	GA	S	44101####	2139	DIR	189.00	0.00000161	286.02
A	GA	S	44101####	2140	DIR	210.00	0.00000179	317.80
A	GA	S	44201####	2111	DIR	252.00	0.00000214	381.36
A	GA	S	44201####	2121	DIR	663.00	0.00000564	1003.33
A	GA	S	44201####	2139	DIR	39.00	0.00000033	59.02
A	GA	S	44201####	2140	DIR	102.00	0.00000087	154.36
A	GA	S	44201####	2515	DIR	235100.00	0.00200049	355780.60
A	GA	S	44201####	2527	DIR	70.00	0.00000060	105.93
A	GA	S	44501####	2139	DIR	48.00	0.00000041	72.64
A	GA	S	44502####	2112	DIR	334.00	0.00000284	505.45
A	GA	S	44502####	2122	DIR	1007.00	0.00000857	1523.91
A	GA	S	44502####	2140	DIR	106.00	0.00000090	160.41
A	GA	S	44601####	2111	DIR	545.00	0.00000464	824.76
A	GA	S	44601####	2112	DIR	1775.00	0.00001510	2686.14
A	GA	S	44601####	2113	DIR	491.00	0.00000418	743.04
A	GA	S	44601####	2115	DIR	848.00	0.00000722	1283.29
A	GA	S	44601####	2121	DIR	918.00	0.00000781	1389.22
A	GA	S	44601####	2122	DIR	445.00	0.00000379	673.43
A	GA	S	44601####	2123	DIR	457.00	0.00000389	691.59
A	GA	S	44601####	2125	DIR	412.00	0.00000351	623.49
A	GA	S	44601####	2139	DIR	-210.00	0.00000000	0.00
A	GA	S	44601####	2140	DIR	726.00	0.00000618	1098.67
A	GA	S	44601####	2515	DIR	94000.00	0.00079986	142251.71
A	GA	S	44601####	2516	DIR	175326.00	0.00149187	265323.65
A	GA	S	44601####	2527	DIR	1187.00	0.00001010	1796.31
A	GA	S	44801####	2113	DIR	110.00	0.00000094	166.46
A	GA	S	44801####	2115	DIR	6391.00	0.00005438	9671.60
A	GA	S	44801####	2121	DIR	645.00	0.00000549	976.09
A	GA	S	44801####	2123	DIR	61.00	0.00000052	92.31
A	GA	S	44801####	2125	DIR	2448.00	0.00002083	3704.60
A	GA	S	44801####	2139	DIR	1005.00	0.00000855	1520.88
A	GA	S	44801####	2140	DIR	318.00	0.00000271	481.23
A	GA	S	44801####	2216	DIR	219.00	0.00000186	331.42
A	GA	S	44801####	2527	DIR	2508.00	0.00002134	3795.40
A	GA	S	44802####	2420	DIR	9600.00	0.00008169	14527.83

422

09 DEC 1994

GA	GA	S	44803####	2121	DIR	25.00	0.00000021	37.83
GA	GA	S	44901####	2113	DIR	-148.00	0.00000000	0.00
GA	GA	S	44902####	2111	DIR	602.00	0.00000512	911.02
GA	GA	S	44902####	2112	DIR	-15.00	0.00000000	0.00
GA	GA	S	44902####	2113	DIR	445.00	0.00000379	673.43
GA	GA	S	44902####	2115	DIR	654.00	0.00000556	989.71
GA	GA	S	44902####	2116	DIR	92.00	0.00000078	139.23
GA	GA	S	44902####	2121	DIR	83.00	0.00000071	125.61
GA	GA	S	44902####	2122	DIR	28.00	0.00000024	42.37
GA	GA	S	44902####	2123	DIR	107.00	0.00000091	161.92
GA	GA	S	44902####	2125	DIR	1532.00	0.00001304	2318.40
GA	GA	S	44902####	2126	DIR	39.00	0.00000033	59.02
GA	GA	S	44902####	2139	DIR	837.00	0.00000712	1266.65
GA	GA	S	44902####	2140	DIR	1105.00	0.00000940	1672.21
GA	GA	S	44902####	2216	DIR	4158.00	0.00003538	6292.37
GA	GA	S	44902####	2420	DIR	30700.00	0.00026123	46458.80
GA	GA	S	44902####	2516	DIR	30647.00	0.00026078	46378.60
GA	GA	S	44902####	2527	DIR	17256.00	0.00014683	26113.78
GA	GA	S	45001####	2111	DIR	209.00	0.00000178	316.28
GA	GA	S	45001####	2121	DIR	760.00	0.00000647	1150.12
GA	GA	S	45001####	2140	DIR	64.00	0.00000054	96.85
GA	GA	S	47301####	2111	DIR	221.00	0.00000188	334.44
GA	GA	S	47301####	2112	DIR	-62.00	0.00000000	0.00
GA	GA	S	47301####	2118	DIR	710.00	0.00000604	1074.45
GA	GA	S	47301####	2121	DIR	98.00	0.00000083	148.30
GA	GA	S	47301####	2122	DIR	60.00	0.00000051	90.80
GA	GA	S	47301####	2128	DIR	122.00	0.00000104	184.62
GA	GA	S	47301####	2139	DIR	75.00	0.00000064	113.50
GA	GA	S	71801####	2312	DIR	0.00	0.00000000	0.00
GA	GA	S	71801####	2521	DIR	0.00	0.00000000	0.00
GA	GA	S	71801####	2651	DIR	0.00	0.00000000	0.00
GA	GA	S	71801####	3113	DIR	0.00	0.00000000	0.00
GA	GA	S	71801####	3114	DIR	0.00	0.00000000	0.00
GA	GA	S	71803####	2216	DIR	0.00	0.00000000	0.00
GA	GA	S	71805####	2112	DIR	0.00	0.00000000	0.00
GA	GA	S	71805####	2122	DIR	0.00	0.00000000	0.00
GA	GA	S	71805####	2140	DIR	0.00	0.00000000	0.00
GA	GA	S	71807####	2216	DIR	0.00	0.00000000	0.00
GA	GA	S	71808####	2111	DIR	0.00	0.00000000	0.00
GA	GA	S	71808####	2121	DIR	0.00	0.00000000	0.00
GA	GA	S	71808####	2139	DIR	0.00	0.00000000	0.00
GA	GA	S	71808####	2140	DIR	0.00	0.00000000	0.00
GA	GA	S	71903####	2123	DIR	0.00	0.00000000	0.00
GA	GA	S	91101####	2111	G+A	344.00	0.00000293	520.58
GA	GA	S	91101####	2121	G+A	2.00	0.00000002	3.03
GA	GA	S	91101####	2631	G+A	394.00	0.00000335	596.25
GA	GA	S	91101####	2651	G+A	291.00	0.00000248	440.37
GA	GA	S	91220####	2116	G+A	9517.00	0.00008098	14402.23
GA	GA	S	91220####	2126	G+A	1843.00	0.00001568	2789.04
GA	GA	S	91220####	2216	G+A	27361.00	0.00023282	41405.84
GA	GA	S	91220####	2527	G+A	9409.00	0.00008006	14238.79
GA	GA	S	92501####	2631	G+A	32393.00	0.00027564	49020.85
GA	GA	S	92501####	2641	G+A	445.00	0.00000379	673.43
GA	GA	S	92501####	2651	G+A	3066.00	0.00002609	4639.83
GA	GA	S	95101####	2631	G+A	223.00	0.00000190	337.47
GA	GA	S	97340####	2322	DIR	4188.00	0.00003564	6337.77
GA	GA	SC	45001####	2111	DIR	499.00	0.00000425	755.14
GA	GA	SC	45001####	2112	DIR	199.00	0.00000169	301.15
GA	GA	SC	45001####	2115	DIR	297.00	0.00000253	449.45
GA	GA	SC	45001####	2116	DIR	66.00	0.00000056	99.88

09 DEC 1994

A	GA	SC	45001####	2121	DIR	1990.00	0.00001693	3011.50
A	GA	SC	45001####	2122	DIR	415.00	0.00000353	628.03
A	GA	SC	45001####	2125	DIR	230.00	0.00000196	348.06
A	GA	SC	45001####	2140	DIR	64.00	0.00000054	96.85
A	GA	SC	45001####	2216	DIR	-23.00	0.00000000	0.00
A	GA	SC	45001####	2527	DIR	15.00	0.00000013	22.70
A	GA	SC	45001####	2641	DIR	10.00	0.00000009	15.13
A	GA	SC	45001####	2651	DIR	10.00	0.00000009	15.13
A	GA	SD	43401####	2111	DIR	636.00	0.00000541	962.47
A	GA	SD	43401####	2112	DIR	321.00	0.00000273	485.77
A	GA	SD	43401####	2115	DIR	324.00	0.00000276	490.31
A	GA	SD	43401####	2121	DIR	1105.00	0.00000940	1672.21
A	GA	SD	43401####	2125	DIR	454.00	0.00000386	687.05
A	GA	SD	43401####	2139	DIR	143.00	0.00000122	216.40
A	GA	SD	43401####	2140	DIR	179.00	0.00000152	270.88
A	GA	SD	43401####	2527	DIR	155.00	0.00000132	234.56
A	GA	SH	44601####	2112	DIR	241.00	0.00000205	364.71
A	GA	SH	44601####	2113	DIR	585.00	0.00000498	885.29
A	GA	SH	44601####	2115	DIR	1401.00	0.00001192	2120.16
A	GA	SH	44601####	2122	DIR	804.00	0.00000684	1216.71
A	GA	SH	44601####	2123	DIR	76.00	0.00000065	115.01
A	GA	SH	44601####	2125	DIR	16.00	0.00000014	24.21
A	GA	SH	44601####	2139	DIR	103.00	0.00000088	155.87
A	GA	SH	44801####	2113	DIR	3518.00	0.00002994	5323.85
A	GA	SH	44801####	2115	DIR	2375.00	0.00002021	3594.13
A	GA	SH	44801####	2121	DIR	57.00	0.00000049	86.26
A	GA	SH	44801####	2123	DIR	1056.00	0.00000899	1598.06
A	GA	SH	44801####	2125	DIR	2650.00	0.00002255	4010.29
A	GA	SH	44801####	2139	DIR	351.00	0.00000299	531.17
A	GA	SH	44801####	2140	DIR	1418.00	0.00001207	2145.88
A	GA	SH	44801####	2527	DIR	3404.00	0.00002896	5151.33
A	GA	SH	44901####	2115	DIR	1537.00	0.00001308	2325.97
A	GA	SH	44901####	2125	DIR	1093.00	0.00000930	1654.05
A	GA	SH	44902####	2113	DIR	1287.00	0.00001095	1947.64
A	GA	SH	44902####	2123	DIR	30.00	0.00000026	45.40
A	GA	SH	44902####	2139	DIR	196.00	0.00000167	296.61
A	GA	SL	42101####	2112	DIR	14.00	0.00000012	21.19
A	GA	SL	42101####	2122	DIR	1403.00	0.00001194	2123.18
A	GA	SL	42101####	2139	DIR	82.00	0.00000070	124.09
A	GA	SL	42201####	2112	DIR	1207.00	0.00001027	1826.57
A	GA	SL	42201####	2122	DIR	2163.00	0.00001841	3273.30
A	GA	SL	42201####	2139	DIR	211.00	0.00000180	319.31
A	GA	SL	42201####	2140	DIR	182.00	0.00000155	275.42
A	GA	SL	43301####	2112	DIR	599.00	0.00000510	906.48
A	GA	SL	43301####	2122	DIR	706.00	0.00000601	1068.40
A	GA	SL	43301####	2140	DIR	378.00	0.00000322	572.03
A	GA	SP	41101####	2111	IND	330.00	0.00000281	499.39
A	GA	SP	41101####	2112	IND	1198.00	0.00001019	1812.95
A	GA	SP	41101####	2121	IND	1103.00	0.00000939	1669.19
A	GA	SP	41101####	2122	IND	1140.00	0.00000970	1725.18
A	GA	SP	41101####	2129	IND	251.00	0.00000214	379.84
A	GA	SP	41101####	2139	IND	267.00	0.00000227	404.06
A	GA	SP	41101####	2140	IND	558.00	0.00000475	844.43
A	GA	SS	44101####	2111	DIR	232.00	0.00000197	351.09
A	GA	SS	44101####	2112	DIR	690.00	0.00000587	1044.19
A	GA	SS	44101####	2121	DIR	16.00	0.00000014	24.21
A	GA	SS	44101####	2122	DIR	263.00	0.00000224	398.00
A	GA	SS	44101####	2139	DIR	187.00	0.00000159	282.99
A	GA	SS	44101####	2140	DIR	558.00	0.00000475	844.43
A	GA	SS	44201####	2112	DIR	2043.00	0.00001738	3091.70

09 DEC 1994

GA	GA	SS	44201####	2115	DIR	161.00	0.00000137	243.64
GA	GA	SS	44201####	2122	DIR	1228.00	0.00001045	1858.35
GA	GA	SS	44201####	2125	DIR	64.00	0.00000054	96.85
GA	GA	SS	44201####	2139	DIR	201.00	0.00000171	304.18
GA	GA	SS	44201####	2140	DIR	365.00	0.00000311	552.36
GA	GA	SS	44201####	2527	DIR	50.00	0.00000043	75.67
GA	GA	SS	44301####	2114	DIR	159.00	0.00000135	240.62
GA	GA	SS	44301####	2124	DIR	1.00	0.00000001	1.51
GA	GA	SS	44301####	2139	DIR	56.00	0.00000048	84.75
GA	GA	SS	44502####	2111	DIR	311.00	0.00000265	470.64
GA	GA	SS	44502####	2112	DIR	620.00	0.00000528	938.26
GA	GA	SS	44502####	2121	DIR	372.00	0.00000317	562.95
GA	GA	SS	44502####	2122	DIR	212.00	0.00000180	320.82
GA	GA	SS	44502####	2140	DIR	908.00	0.00000773	1374.09
GA	GA	SS	44601####	2111	DIR	1508.00	0.00001283	2282.08
GA	GA	SS	44601####	2112	DIR	1053.00	0.00000896	1593.52
GA	GA	SS	44601####	2113	DIR	1395.00	0.00001187	2111.08
GA	GA	SS	44601####	2121	DIR	1247.00	0.00001061	1887.11
GA	GA	SS	44601####	2122	DIR	1585.00	0.00001349	2398.61
GA	GA	SS	44601####	2123	DIR	106.00	0.00000090	160.41
GA	GA	SS	44601####	2139	DIR	1178.00	0.00001002	1782.69
GA	GA	SS	44601####	2140	DIR	435.00	0.00000370	658.29
GA	GA	SS	44601####	2515	DIR	66.00	0.00000056	99.88
GA	GA	SS	44601####	2524	DIR	50.00	0.00000043	75.67
GA	GA	SS	44601####	2527	DIR	1186.00	0.00001009	1794.79
GA	GA	SS	44601####	2574	DIR	990.00	0.00000842	1498.18
GA	GA	SS	44801####	2112	DIR	390.00	0.00000332	590.19
GA	GA	SS	44801####	2121	DIR	39.00	0.00000033	59.02
GA	GA	SS	44801####	2122	DIR	176.00	0.00000150	266.34
GA	GA	SS	44801####	2124	DIR	232.00	0.00000197	351.09
GA	GA	SS	44801####	2125	DIR	684.00	0.00000582	1035.11
GA	GA	SS	44801####	2139	DIR	23.00	0.00000020	34.81
GA	GA	SS	44801####	2140	DIR	125.00	0.00000106	189.16
GA	GA	SS	44801####	2527	DIR	1111.00	0.00000945	1681.29
GA	GA	SS	44803####	2516	DIR	1100.00	0.00000936	1664.65
GA	GA	SS	44902####	2112	DIR	1865.00	0.00001587	2822.33
GA	GA	SS	44902####	2113	DIR	265.00	0.00000225	401.03
GA	GA	SS	44902####	2115	DIR	866.00	0.00000737	1310.53
GA	GA	SS	44902####	2122	DIR	3633.00	0.00003091	5497.88
GA	GA	SS	44902####	2123	DIR	133.00	0.00000113	201.27
GA	GA	SS	44902####	2125	DIR	1059.00	0.00000901	1602.60
GA	GA	SS	44902####	2139	DIR	260.00	0.00000221	393.46
GA	GA	SS	44902####	2140	DIR	1059.00	0.00000901	1602.60
GA	GA	SS	44902####	2527	DIR	150.00	0.00000128	227.00
GA	GA	ST	35701####	2111	DIR	630.00	0.00000536	953.39
GA	GA	ST	35701####	2112	DIR	385.00	0.00000328	582.63
GA	GA	ST	35701####	2121	DIR	139.00	0.00000118	210.35
GA	GA	ST	35701####	2122	DIR	37.00	0.00000031	55.99
GA	GA	ST	35701####	2139	DIR	9.00	0.00000008	13.62
GA	GA	ST	35701####	2140	DIR	486.00	0.00000414	735.47
GA	GA	ST	41203####	2112	IND	-1344.00	0.00000000	0.00
GA	GA	ST	43201####	2111	DIR	4077.00	0.00003469	6169.79
GA	GA	ST	43201####	2112	DIR	1305.00	0.00001110	1974.88
GA	GA	ST	43201####	2121	DIR	2188.00	0.00001862	3311.14
GA	GA	ST	43201####	2122	DIR	180.00	0.00000153	272.40
GA	GA	ST	43201####	2139	DIR	176.00	0.00000150	266.34
GA	GA	ST	43201####	2140	DIR	1282.00	0.00001091	1940.07
GA	GA	ST	43201####	2527	DIR	279.00	0.00000237	422.22
GA	GA	ST	43301####	2111	DIR	-185.00	0.00000000	0.00
GA	GA	ST	43301####	2112	DIR	1109.00	0.00000944	1678.27

09 DEC 1994

A	GA	ST	43301####	2115	DIR	805.00	0.00000685	1218.22
A	GA	ST	43301####	2121	DIR	1432.00	0.00001219	2167.07
A	GA	ST	43301####	2122	DIR	1251.00	0.00001064	1893.16
A	GA	ST	43301####	2125	DIR	303.00	0.00000258	458.53
A	GA	ST	43301####	2139	DIR	240.00	0.00000204	363.20
A	GA	ST	43301####	2140	DIR	1137.00	0.00000967	1720.64
A	GA	ST	43301####	2527	DIR	200.00	0.00000170	302.66
A	GA	ST	44201####	2111	DIR	333.00	0.00000283	503.93
A	GA	ST	44201####	2112	DIR	375.00	0.00000319	567.49
A	GA	ST	44201####	2121	DIR	974.00	0.00000829	1473.97
A	GA	ST	44201####	2122	DIR	798.00	0.00000679	1207.63
A	GA	ST	71808####	2111	DIR	0.00	0.00000000	0.00
A	GA	ST	71808####	2115	DIR	0.00	0.00000000	0.00
A	GA	ST	71808####	2121	DIR	0.00	0.00000000	0.00
A	GA	ST	71808####	2125	DIR	0.00	0.00000000	0.00
A	GA	ST	71808####	2140	DIR	0.00	0.00000000	0.00
A	GA	SV	43302####	2111	DIR	2240.00	0.00001906	3389.83
A	GA	SV	43302####	2112	DIR	3316.00	0.00002822	5018.16
A	GA	SV	43302####	2115	DIR	2435.00	0.00002072	3684.92
A	GA	SV	43302####	2121	DIR	3402.00	0.00002895	5148.30
A	GA	SV	43302####	2122	DIR	6645.00	0.00005654	10055.99
A	GA	SV	43302####	2125	DIR	1664.00	0.00001416	2518.16
A	GA	SV	43302####	2139	DIR	1058.00	0.00000900	1601.09
A	GA	SV	43302####	2140	DIR	1275.00	0.00001085	1929.48
A	GA	SV	43302####	2527	DIR	475.00	0.00000404	718.83
A	GA	SZ	44801####	2527	DIR	5242.00	0.00004460	7932.80
A	GA	SZ	44801####	2641	DIR	23.00	0.00000020	34.81
A	GA	SZ	44801####	2651	DIR	5534.00	0.00004709	8374.69
A	GA	SZ	44803####	2651	DIR	17319.00	0.00014737	26209.12
A	GA	SZ	44901####	2651	DIR	504.00	0.00000429	762.71
A	GA	SZ	44902####	2651	DIR	955.00	0.00000813	1445.22
A	GA	W	92301####	2651	G+A	-316.00	0.00000000	0.00
A	GA	W	93231####	2516	G+A	52000.00	0.00044247	78692.43
A	GA	W	93232####	2516	G+A	55000.00	0.00046800	83232.38
A	GA	W	93241####	2522	G+A	52589.00	0.00044748	79583.78
A	GA	W	93243####	2522	G+A	1980.00	0.00001685	2996.37
A	GA	W	93266####	2516	G+A	45000.00	0.00038291	68099.22
A	GA	W	93401####	2651	G+A	-38.00	0.00000000	0.00
A	GA	W	93610####	2527	CAP	128153.00	0.00109047	193935.99
A	GA	W	93770####	2651	G+A	-52.00	0.00000000	0.00
A	GA	W	93850####	2515	G+A	31442.00	0.00026754	47581.68
A	GA	W	93850####	2516	G+A	251000.00	0.00213578	379842.32
A	GA	W	93850####	2527	G+A	30000.00	0.00025527	45399.48
A	GA	W	95501####	2651	G+A	-6.00	0.00000000	0.00
A	GA	WB	92303####	2522	G+A	-1920.00	0.00000000	0.00
A	GA	WE	92501####	2521	G+A	200.00	0.00000170	302.66
A	GA	WE	92501####	2527	G+A	154.00	0.00000131	233.05
A	GA	WE	92501####	2631	G+A	1642.00	0.00001397	2484.86
A	GA	WE	92501####	2641	G+A	342.00	0.00000291	517.55
A	GA	WE	92501####	2651	G+A	199.00	0.00000169	301.15
A	GA	WE	92901####	2312	G+A	229559.00	0.00195334	347395.31
A	GA	WE	92901####	2521	G+A	2121.00	0.00001805	3209.74
A	GA	WE	92901####	2611	G+A	28772.00	0.00024482	43541.13
A	GA	WE	92901####	2631	G+A	99504.00	0.00084669	150581.00
A	GA	WE	92901####	2651	G+A	6724.00	0.00005722	10175.54
A	GA	WE	94101####	2111	G+A	3728.00	0.00003172	5641.64
A	GA	WE	94101####	2112	G+A	342.00	0.00000291	517.55
A	GA	WE	94101####	2115	G+A	522.00	0.00000444	789.95
A	GA	WE	94101####	2121	G+A	2670.00	0.00002272	4040.55
A	GA	WE	94101####	2122	G+A	60.00	0.00000051	90.80

09 DEC 1994

GA	GA	WE	94101####	2125	G+A	769.00	0.00000654	1163.74
GA	GA	WE	94101####	2139	G+A	65.00	0.00000055	98.37
GA	GA	WE	94101####	2140	G+A	563.00	0.00000479	852.00
GA	GA	WE	94101####	2312	G+A	504.00	0.00000429	762.71
GA	GA	WE	94201####	2111	G+A	3278.00	0.00002789	4960.65
GA	GA	WE	94201####	2121	G+A	1009.00	0.00000859	1526.94
GA	GA	WE	94201####	2140	G+A	236.00	0.00000201	357.14
GA	GA	WE	94201####	2516	G+A	8000.00	0.00006807	12106.53
GA	GA	WE	94201####	2521	G+A	8069.00	0.00006866	12210.95
GA	GA	WE	94201####	2522	G+A	-90.00	0.00000000	0.00
GA	GA	WE	94201####	2527	G+A	362.00	0.00000308	547.82
GA	GA	WE	94201####	2631	G+A	6230.00	0.00005301	9427.96
GA	GA	WE	94201####	2651	G+A	33329.00	0.00028360	50437.31
GA	GA	WE	94301####	2521	G+A	6611.00	0.00005625	10004.53
GA	GA	WE	94301####	2522	G+A	500.00	0.00000425	756.66
GA	GA	WE	94301####	2527	G+A	1161.00	0.00000988	1756.96
GA	GA	WE	94301####	2631	G+A	76641.00	0.00065215	115982.05
GA	GA	WE	94301####	2641	G+A	458.00	0.00000390	693.10
GA	GA	WE	94301####	2651	G+A	49667.00	0.00042262	75161.87
GA	GA	WE	94401####	2521	G+A	18170.00	0.00015461	27496.95
GA	GA	WE	94401####	2527	G+A	1923.00	0.00001636	2910.11
GA	GA	WE	94401####	2631	G+A	53665.00	0.00045664	81212.10
GA	GA	WE	94401####	2641	G+A	193.00	0.00000164	292.07
GA	GA	WE	94401####	2651	G+A	72086.00	0.00061339	109088.90
GA	GA	WE	94501####	2521	G+A	201223.00	0.00171223	304513.99
GA	GA	WE	94501####	2527	G+A	77.00	0.00000066	116.53
GA	GA	WE	94501####	2631	G+A	6451.00	0.00005489	9762.40
GA	GA	WE	94501####	2641	G+A	147.00	0.00000125	222.46
GA	GA	WE	94501####	2651	G+A	11401.00	0.00009701	17253.32
GA	GA	WE	94601####	2515	G+A	15616.00	0.00013288	23631.94
GA	GA	WE	94601####	2516	G+A	-13129.00	0.00000000	0.00
GA	GA	WE	94601####	2521	G+A	7822.00	0.00006656	11837.16
GA	GA	WE	94601####	2527	G+A	1391.00	0.00001184	2105.02
GA	GA	WE	94601####	2631	G+A	6662.00	0.00005669	10081.71
GA	GA	WE	94601####	2641	G+A	1176.00	0.00001001	1779.66
GA	GA	WE	94601####	2651	G+A	111415.00	0.00094804	168606.11
GA	GA	WE	95101####	2631	G+A	359.00	0.00000305	543.28
GA	GA	WE	95101####	2641	G+A	7.00	0.00000006	10.59
GA	GA	WE	95101####	2651	G+A	113.00	0.00000096	171.00
GA	GA	WI	91220####	2116	G+A	5293.00	0.00004504	8009.98
GA	GA	WI	91220####	2126	G+A	288.00	0.00000245	435.84
GA	GA	WI	91220####	2216	G+A	3888.00	0.00003308	5883.77
GA	GA	WI	91220####	2527	G+A	1710.00	0.00001455	2587.77
GA	GA	WI	92301####	2522	G+A	4576.00	0.00003894	6924.93
GA	GA	WI	92301####	2651	G+A	6.00	0.00000005	9.08
GA	GA	WI	92302####	2522	G+A	910.00	0.00000774	1377.12
GA	GA	WI	92303####	2516	G+A	620.00	0.00000528	938.26
GA	GA	WI	92303####	2522	G+A	9773.00	0.00008316	14789.64
GA	GA	WI	92303####	2527	G+A	42951.00	0.00036547	64998.44
GA	GA	WI	92304####	2522	G+A	1850.00	0.00001574	2799.63
GA	GA	WI	92304####	2527	G+A	150.00	0.00000128	227.00
GA	GA	WI	92501####	2312	G+A	1554.00	0.00001322	2351.69
GA	GA	WI	92501####	2631	G+A	1087.00	0.00000925	1644.97
GA	GA	WI	92501####	2641	G+A	574.00	0.00000488	868.64
GA	GA	WI	92501####	2651	G+A	7495.00	0.00006378	11342.30
GA	GA	WI	92806####	2527	DIR	4005000.00	0.03407893	6060830.71
GA	GA	WI	93111####	2521	G+A	16429.00	0.00013980	24862.27
GA	GA	WI	93111####	2522	G+A	21543.00	0.00018331	32601.37
GA	GA	WI	93111####	2527	G+A	10073.00	0.00008571	15243.63
GA	GA	WI	93111####	2631	G+A	1137.00	0.00000967	1720.64

09 DEC

A	GA	WI	93111####	2641	G+A	216.00	0.00000184	326.88
A	GA	WI	93111####	2651	G+A	9424.00	0.00008019	14261.49
A	GA	WI	93112####	2631	G+A	56.00	0.00000048	84.75
A	GA	WI	93112####	2651	G+A	1345.00	0.00001144	2035.41
A	GA	WI	93121####	2522	G+A	5556.00	0.00004728	8407.98
A	GA	WI	93121####	2631	G+A	1072.00	0.00000912	1622.27
A	GA	WI	93121####	2641	G+A	221.00	0.00000188	334.44
A	GA	WI	93121####	2651	G+A	8795.00	0.00007484	13309.61
A	GA	WI	93122####	2631	G+A	210.00	0.00000179	317.80
A	GA	WI	93122####	2651	G+A	1499.00	0.00001276	2268.46
A	GA	WI	93123####	2631	G+A	-23.00	0.00000000	0.00
A	GA	WI	93123####	2651	G+A	6818.00	0.00005802	10317.79
A	GA	WI	93124####	2631	G+A	417.00	0.00000355	631.05
A	GA	WI	93124####	2651	G+A	1022.00	0.00000870	1546.61
A	GA	WI	93125####	2527	G+A	-1156.00	0.00000000	0.00
A	GA	WI	93131####	2312	G+A	259.00	0.00000220	391.95
A	GA	WI	93131####	2522	G+A	20.00	0.00000017	30.27
A	GA	WI	93131####	2527	G+A	14900.00	0.00012679	22548.41
A	GA	WI	93131####	2651	G+A	3017.00	0.00002567	4565.67
A	GA	WI	93132####	2651	G+A	1431.00	0.00001218	2165.56
A	GA	WI	93141####	2522	G+A	10240.00	0.00008713	15496.36
A	GA	WI	93141####	2651	G+A	595.00	0.00000506	900.42
A	GA	WI	93142####	2522	G+A	99.00	0.00000084	149.82
A	GA	WI	93142####	2651	G+A	1217.00	0.00001036	1841.71
A	GA	WI	93144####	2527	G+A	3290.00	0.00002799	4978.81
A	GA	WI	93151####	2522	G+A	6189.00	0.00005266	9365.91
A	GA	WI	93151####	2527	G+A	3294.00	0.00002803	4984.86
A	GA	WI	93151####	2631	G+A	700.00	0.00000596	1059.32
A	GA	WI	93151####	2651	G+A	10136.00	0.00008625	15338.97
A	GA	WI	93162####	2522	G+A	451.00	0.00000384	682.51
A	GA	WI	93162####	2631	G+A	4190.00	0.00003565	6340.79
A	GA	WI	93162####	2641	G+A	1162.00	0.00000989	1758.47
A	GA	WI	93162####	2651	G+A	13023.00	0.00011081	19707.91
A	GA	WI	93164####	2522	G+A	9339.00	0.00007947	14132.86
A	GA	WI	93164####	2631	G+A	29566.00	0.00025158	44742.70
A	GA	WI	93164####	2641	G+A	2059.00	0.00001752	3115.92
A	GA	WI	93164####	2651	G+A	65947.00	0.00056115	99798.65
A	GA	WI	93166####	2522	G+A	22191.00	0.00018883	33582.00
A	GA	WI	93166####	2631	G+A	30739.00	0.00026156	46517.82
A	GA	WI	93166####	2641	G+A	351.00	0.00000299	531.17
A	GA	WI	93166####	2651	G+A	72827.00	0.00061969	110210.27
A	GA	WI	93167####	2651	G+A	402.00	0.00000342	608.35
A	GA	WI	93168####	2521	G+A	2640.00	0.00002246	3995.15
A	GA	WI	93168####	2522	G+A	10918.00	0.00009290	16522.38
A	GA	WI	93168####	2527	G+A	1320.00	0.00001123	1997.58
A	GA	WI	93168####	2631	G+A	223.00	0.00000190	337.47
A	GA	WI	93168####	2651	G+A	6099.00	0.00005190	9229.71
A	GA	WI	93172####	2522	G+A	39.00	0.00000033	59.02
A	GA	WI	93172####	2631	G+A	2126.00	0.00001809	3217.31
A	GA	WI	93172####	2651	G+A	705.00	0.00000600	1066.89
A	GA	WI	93181####	2522	G+A	19874.00	0.00016911	30075.64
A	GA	WI	93181####	2631	G+A	43.00	0.00000037	65.07
A	GA	WI	93181####	2641	G+A	552.00	0.00000470	835.35
A	GA	WI	93181####	2651	G+A	9930.00	0.00008450	15027.23
A	GA	WI	93182####	2522	G+A	4673.00	0.00003976	7071.73
A	GA	WI	93183####	2651	G+A	16551.00	0.00014083	25046.89
A	GA	WI	93191####	2522	G+A	5906.00	0.00005025	8937.64
A	GA	WI	93191####	2641	G+A	94.00	0.00000080	142.25
A	GA	WI	93191####	2651	G+A	4080.00	0.00003472	6174.33
A	GA	WI	93192####	2522	G+A	700.00	0.00000596	1059.32

428

09 DEC 1994

GA	GA	WI	93192####	2641	G+A	406.00	0.00000345	614.41
GA	GA	WI	93192####	2651	G+A	415.00	0.00000353	628.03
GA	GA	WI	93193####	2651	G+A	1816.00	0.00001545	2748.18
GA	GA	WI	93243####	2527	G+A	54504.00	0.00046378	82481.78
GA	GA	WI	93262####	2527	G+A	19288.00	0.00016412	29188.84
GA	GA	WI	93266####	2516	G+A	-597428.00	0.00000000	0.00
GA	GA	WI	93266####	2527	G+A	27990.00	0.00023817	42357.72
GA	GA	WI	93266####	2651	G+A	-10.00	0.00000000	0.00
GA	GA	WI	93510####	2332	G+A	1890708.00	0.01608822	2861238.73
GA	GA	WI	93522####	2522	G+A	2026.00	0.00001724	3065.98
GA	GA	WI	93522####	2613	G+A	354366.00	0.00301533	536267.75
GA	GA	WI	93522####	2631	G+A	2781.00	0.00002366	4208.53
GA	GA	WI	93522####	2641	G+A	283.00	0.00000241	428.27
GA	GA	WI	93522####	2651	G+A	11115.00	0.00009458	16820.51
GA	GA	WI	93523####	2522	G+A	2794.00	0.00002377	4228.20
GA	GA	WI	93523####	2613	G+A	170897.00	0.00145418	258621.17
GA	GA	WI	93523####	2631	G+A	577.00	0.00000491	873.18
GA	GA	WI	93523####	2651	G+A	17119.00	0.00014567	25906.46
GA	GA	WI	93524####	2527	G+A	6276.00	0.00005340	9497.57
GA	GA	WI	93524####	2613	G+A	73349.00	0.00062413	111000.22
GA	GA	WI	93524####	2651	G+A	602.00	0.00000512	911.02
GA	GA	WI	93531####	2312	G+A	2207.00	0.00001878	3339.89
GA	GA	WI	93531####	2332	G+A	43485.00	0.00037002	65806.55
GA	GA	WI	93531####	2522	G+A	941.00	0.00000801	1424.03
GA	GA	WI	93531####	2631	G+A	404.00	0.00000344	611.38
GA	GA	WI	93531####	2651	G+A	3412.00	0.00002903	5163.43
GA	GA	WI	93541####	2332	G+A	55890.00	0.00047557	84579.23
GA	GA	WI	93541####	2521	G+A	118.00	0.00000100	178.57
GA	GA	WI	93551####	2522	G+A	49.00	0.00000042	74.15
GA	GA	WI	93551####	2631	G+A	1324.00	0.00001127	2003.63
GA	GA	WI	93551####	2651	G+A	6574.00	0.00005594	9948.54
GA	GA	WI	93552####	2522	G+A	6785.00	0.00005773	10267.85
GA	GA	WI	93552####	2631	G+A	4135.00	0.00003519	6257.56
GA	GA	WI	93552####	2651	G+A	13870.00	0.00011802	20989.69
GA	GA	WI	93553####	2522	G+A	10945.00	0.00009313	16563.24
GA	GA	WI	93553####	2651	G+A	11430.00	0.00009726	17297.20
GA	GA	WI	93560####	2521	G+A	15520.00	0.00013206	23486.66
GA	GA	WI	93610####	2527	CAP	82495.00	0.00070196	124841.01
GA	GA	WI	93610####	2631	CAP	79.00	0.00000067	119.55
GA	GA	WI	93620####	2522	G+A	90106.00	0.00076672	136358.85
GA	GA	WI	93620####	2527	G+A	62981.00	0.00053591	95310.16
GA	GA	WI	93620####	2631	G+A	11539.00	0.00009819	17462.15
GA	GA	WI	93620####	2651	G+A	133255.00	0.00113388	201656.93
GA	GA	WI	93660####	2522	G+A	1996.00	0.00001698	3020.58
GA	GA	WI	93660####	2527	G+A	33675.00	0.00028654	50960.92
GA	GA	WI	93660####	2631	G+A	367.00	0.00000312	555.39
GA	GA	WI	93660####	2651	G+A	4791.00	0.00004077	7250.30
GA	GA	WI	93702####	2527	G+A	5400.00	0.00004595	8171.91
GA	GA	WI	93703####	2527	G+A	64826.00	0.00055161	98102.23
GA	GA	WI	93710####	2631	G+A	7.00	0.00000006	10.59
GA	GA	WI	93710####	2651	G+A	-26.00	0.00000000	0.00
GA	GA	WI	93720####	2521	G+A	2176.00	0.00001852	3292.98
GA	GA	WI	93720####	2522	G+A	11885.00	0.00010113	17985.76
GA	GA	WI	93720####	2527	G+A	898932.00	0.00764910	1360368.21
GA	GA	WI	93720####	2631	G+A	28642.00	0.00024372	43344.40
GA	GA	WI	93720####	2651	G+A	2600.00	0.00002212	3934.62
GA	GA	WI	93730####	2631	G+A	1495.00	0.00001272	2262.41
GA	GA	WI	93730####	2641	G+A	76.00	0.00000065	115.01
GA	GA	WI	93730####	2651	G+A	5587.00	0.00004754	8454.90
GA	GA	WI	93740####	2527	G+A	8710.00	0.00007411	13180.98

09 DEC 1994

GA	GA	WI	93750####	2631	G+A	16734.00	0.00014239	25323.83
GA	GA	WI	93750####	2651	G+A	4293.00	0.00003653	6496.67
GA	GA	WI	93760####	2527	G+A	4200.00	0.00003574	6355.93
GA	GA	WI	93770####	2521	G+A	7522.00	0.00006401	11383.16
GA	GA	WI	93770####	2522	G+A	17119.00	0.00014567	25906.46
GA	GA	WI	93770####	2527	G+A	15271.00	0.00012994	23109.85
GA	GA	WI	93770####	2631	G+A	4907.00	0.00004175	7425.84
GA	GA	WI	93770####	2641	G+A	282.00	0.00000240	426.76
GA	GA	WI	93770####	2651	G+A	14689.00	0.00012499	22229.10
GA	GA	WI	93850####	2515	G+A	6915.00	0.00005884	10464.58
GA	GA	WI	93902####	2516	G+A	20000.00	0.00017018	30266.32
GA	GA	WI	93903####	2111	G+A	1086.00	0.00000924	1643.46
GA	GA	WI	93903####	2112	G+A	-86.00	0.00000000	0.00
GA	GA	WI	93903####	2115	G+A	120.00	0.00000102	181.60
GA	GA	WI	93903####	2121	G+A	2585.00	0.00002200	3911.92
GA	GA	WI	93903####	2125	G+A	-23.00	0.00000000	0.00
GA	GA	WI	93903####	2522	G+A	8200.00	0.00006977	12409.19
GA	GA	WI	95101####	2522	G+A	195.00	0.00000166	295.10
GA	GA	WI	95101####	2631	G+A	2653.00	0.00002257	4014.83
GA	GA	WI	95101####	2641	G+A	281.00	0.00000239	425.24
GA	GA	WI	95101####	2651	G+A	1574.00	0.00001339	2381.96
GA	GA	WM	93266####	2522	G+A	73686.00	0.00062700	111510.21
GA	GA	WM	93610####	2522	CAP	-75186.00	0.00000000	0.00
GA	GA	WO	92901####	2651	G+A	-35055.00	0.00000000	0.00
GA	GA	WP	92301####	2112	G+A	1283.00	0.00001092	1941.58
GA	GA	WP	92301####	2122	G+A	1277.00	0.00001087	1932.50
GA	GA	WP	92301####	2522	G+A	2385.00	0.00002029	3609.26
GA	GA	WP	92302####	2522	G+A	20.00	0.00000017	30.27
GA	GA	WP	92303####	2522	G+A	1070.00	0.00000910	1619.25
GA	GA	WP	92304####	2522	G+A	949.00	0.00000808	1436.14
GA	GA	WP	92304####	2527	G+A	3400.00	0.00002893	5145.27
GA	GA	WP	92501####	2631	G+A	528.00	0.00000449	799.03
GA	GA	WP	92501####	2651	G+A	569.00	0.00000484	861.08
GA	GA	WP	92801####	2111	DIR	122.00	0.00000104	184.62
GA	GA	WP	92801####	2112	DIR	140.00	0.00000119	211.86
GA	GA	WP	92801####	2121	DIR	27.00	0.00000023	40.86
GA	GA	WP	92801####	2122	DIR	461.00	0.00000392	697.64
GA	GA	WP	92801####	2140	DIR	581.00	0.00000494	879.24
GA	GA	WP	92801####	2527	DIR	631.00	0.00000537	954.90
GA	GA	WP	92806####	2112	DIR	716.00	0.00000609	1083.53
GA	GA	WP	92806####	2122	DIR	1063.00	0.00000905	1608.65
GA	GA	WP	92806####	2140	DIR	82.00	0.00000070	124.09
GA	GA	WP	93801####	2112	G+A	669.00	0.00000569	1012.41
GA	GA	WP	93801####	2122	G+A	10.00	0.00000009	15.13
GA	GA	WP	93903####	2112	G+A	248.00	0.00000211	375.30
GA	GA	WP	93903####	2122	G+A	10.00	0.00000009	15.13
GA	GA	WP	95101####	2631	G+A	4.00	0.00000003	6.05
GA	GA	WS	91701####	2527	G+A	3935.00	0.00003348	5954.90
GA	GA	WS	92203####	2111	G+A	1548.00	0.00001317	2342.61
GA	GA	WS	92203####	2121	G+A	1248.00	0.00001062	1888.62
GA	GA	WS	92501####	2527	G+A	7018.00	0.00005972	10620.45
GA	GA	WS	92501####	2631	G+A	16589.00	0.00014116	25104.40
GA	GA	WS	92501####	2641	G+A	2777.00	0.00002363	4202.48
GA	GA	WS	92501####	2651	G+A	3983.00	0.00003389	6027.54
GA	GA	WS	92501####	3113	G+A	-4851.00	0.00000000	0.00
GA	GA	WS	92501####	3114	G+A	-878.00	0.00000000	0.00
GA	GA	WS	92602####	2527	G+A	448.00	0.00000381	677.97
GA	GA	WS	95101####	2631	G+A	5038.00	0.00004287	7624.09
GA	GA	WS	95101####	2641	G+A	45.00	0.00000038	68.10
GA	GA	WS	95101####	2651	G+A	394.00	0.00000335	596.25

430

09 DEC 1994

GA	GA	WX	92201####	2129	G+A	8.00	0.00000007	12.11
GA	GA	WX	92201####	2139	G+A	25.00	0.00000021	37.83
GA	GA	WX	92501####	2631	G+A	3846.00	0.00003273	5820.21
GA	GA	WX	92501####	2641	G+A	1250.00	0.00001064	1891.65
GA	GA	WX	92501####	2651	G+A	4061.00	0.00003456	6145.58
GA	GA	WX	94101####	2112	G+A	110.00	0.00000094	166.46
GA	GA	WX	94101####	2122	G+A	8.00	0.00000007	12.11
GA	GA	WX	95101####	2312	G+A	140000.00	0.00119127	211864.24
GA	GA	WX	95101####	2420	G+A	540000.00	0.00459491	817190.66
GA	GA	WX	95101####	2516	G+A	-81746.00	0.00000000	0.00
GA	GA	WX	95101####	2527	G+A	1992.00	0.00001695	3014.53
GA	GA	WX	95101####	2631	G+A	1192.00	0.00001014	1803.87
GA	GA	WX	95101####	2641	G+A	3.00	0.00000003	4.54
GA	GA	WX	95201####	2111	G+A	718.00	0.00000611	1086.56
GA	GA	WX	95201####	2121	G+A	872.00	0.00000742	1319.61
GA	GA	WX	95201####	2140	G+A	100.00	0.00000085	151.33
GA	GA	WX	95201####	2216	G+A	15741.00	0.00013394	23821.11
GA	GA	WX	95201####	2312	G+A	3339.00	0.00002841	5052.96
GA	GA	WX	95201####	2527	G+A	3821.00	0.00003251	5782.38
GA	GA	WX	95201####	2651	G+A	2242.00	0.00001908	3392.85
GA	GA	WX	95501####	2651	G+A	-163.00	0.00000000	0.00
GA	GA	X	91101####	2111	G+A	13280.00	0.00011300	20096.84
GA	GA	X	91101####	2113	G+A	864.00	0.00000735	1307.51
GA	GA	X	91101####	2115	G+A	1453.00	0.00001236	2198.85
GA	GA	X	91101####	2121	G+A	11553.00	0.00009831	17483.34
GA	GA	X	91101####	2123	G+A	41.00	0.00000035	62.05
GA	GA	X	91101####	2125	G+A	2564.00	0.00002182	3880.14
GA	GA	X	91101####	2139	G+A	989.00	0.00000842	1496.67
GA	GA	X	91101####	2140	G+A	3236.00	0.00002754	4897.09
GA	GA	X	91101####	2515	G+A	350.00	0.00000298	529.66
GA	GA	X	91101####	2527	G+A	6233.00	0.00005304	9432.50
GA	GA	X	91101####	2631	G+A	2874.00	0.00002446	4349.27
GA	GA	X	91101####	2641	G+A	108.00	0.00000092	163.44
GA	GA	X	91101####	2651	G+A	2291.00	0.00001949	3467.01
GA	GA	X	92501####	2641	G+A	25.00	0.00000021	37.83
GA	GA	X	92501####	2651	G+A	27408.00	0.00023322	41476.97
GA	GA	X	92501####	3113	G+A	592.00	0.00000504	895.88
GA	GA	X	92501####	3114	G+A	35959.00	0.00030598	54417.33
GA	GA	XA	91101####	2111	G+A	16071.00	0.00013675	24320.50
GA	GA	XA	91101####	2112	G+A	186.00	0.00000158	281.48
GA	GA	XA	91101####	2115	G+A	1629.00	0.00001386	2465.19
GA	GA	XA	91101####	2121	G+A	6165.00	0.00005246	9329.59
GA	GA	XA	91101####	2122	G+A	739.00	0.00000629	1118.34
GA	GA	XA	91101####	2125	G+A	193.00	0.00000164	292.07
GA	GA	XA	91101####	2139	G+A	3008.00	0.00002560	4552.05
GA	GA	XA	91101####	2140	G+A	4400.00	0.00003744	6658.59
GA	GA	XA	91101####	2527	G+A	330.00	0.00000281	499.39
GA	GA	XA	91901####	2111	G+A	151.00	0.00000128	228.51
GA	GA	XB	91101####	2111	G+A	20579.00	0.00017511	31142.53
GA	GA	XB	91101####	2112	G+A	765.00	0.00000651	1157.69
GA	GA	XB	91101####	2113	G+A	388.00	0.00000330	587.17
GA	GA	XB	91101####	2115	G+A	8118.00	0.00006908	12285.10
GA	GA	XB	91101####	2121	G+A	17113.00	0.00014562	25897.38
GA	GA	XB	91101####	2122	G+A	112.00	0.00000095	169.49
GA	GA	XB	91101####	2123	G+A	736.00	0.00000626	1113.80
GA	GA	XB	91101####	2125	G+A	10532.00	0.00008962	15938.24
GA	GA	XB	91101####	2139	G+A	3382.00	0.00002878	5118.03
GA	GA	XB	91101####	2140	G+A	18626.00	0.00015849	28187.02
GA	GA	XB	91101####	2527	G+A	45.00	0.00000038	68.10
GA	GA	XB	91901####	2115	G+A	604.00	0.00000514	914.04

09 DEC 1994

A	GA	XB	91901####	2125	G+A	10.00	0.00000009	15.13
A	GA	XB	91901####	2140	G+A	150.00	0.00000128	227.00
A	GA	XC	91101####	2111	G+A	7725.00	0.00006573	11690.37
A	GA	XC	91101####	2113	G+A	690.00	0.00000587	1044.19
A	GA	XC	91101####	2115	G+A	633.00	0.00000539	957.93
A	GA	XC	91101####	2121	G+A	5433.00	0.00004623	8221.85
A	GA	XC	91101####	2123	G+A	10.00	0.00000009	15.13
A	GA	XC	91101####	2139	G+A	107.00	0.00000091	161.92
A	GA	XC	91101####	2140	G+A	4549.00	0.00003871	6884.07
A	GA	XC	91901####	2111	G+A	151.00	0.00000128	228.51
A	GA	XC	91901####	2121	G+A	10.00	0.00000009	15.13
A	GA	XD	91101####	2111	G+A	4322.00	0.00003678	6540.55
A	GA	XD	91101####	2115	G+A	846.00	0.00000720	1280.27
A	GA	XD	91101####	2121	G+A	2320.00	0.00001974	3510.89
A	GA	XD	91101####	2123	G+A	441.00	0.00000375	667.37
A	GA	XD	91101####	2125	G+A	736.00	0.00000626	1113.80
A	GA	XD	91101####	2140	G+A	260.00	0.00000221	393.46
A	GA	XD	91901####	2139	G+A	231.00	0.00000197	349.58

09 DEC

DGSC

REIMBURSABLES

ACTIVITY1	ACTIVITY2	ORG_CODE	COST_CODE	OBJ_CLASS	TYPE	VALUE	PERCENTAGE	NEW_VALUE
GA	GA	##	11000####	0022	IND	93117.00	0.00722510	267638.78
GA	GA	##	12000####	0022	DIR	2133872.00	0.16557068	6133218.47
GA	GA	##	17000####	0022	DIR	357429.00	0.02773351	1027329.73
GA	GA	##	21000####	0022	IND	6373.00	0.00049449	18317.41
GA	GA	##	23000####	0022	DIR	5600.00	0.00043451	16095.63
GA	GA	##	27000####	0022	DIR	6170.00	0.00047874	17733.94
GA	GA	##	41000####	0022	IND	1908.00	0.00014804	5484.01
GA	GA	##	44000####	0022	DIR	553.00	0.00004291	1589.44
GA	GA	##	46000####	0022	DIR	1082.00	0.00008395	3109.91
GA	GA	##	47000####	0022	DIR	88427.00	0.00686120	254158.69
GA	GA	##	71000####	0022	DIR	10193451.00	0.79092685	29298224.99

433

09 DEC 1994

DGSC

COST ONLIES

ACTIVITY1	ACTIVITY2	ORG_CODE	COST_CODE	OBJ_CLASS	TYPE	VALUE	PERCENTAGE	NEW_VALUE
GA	GA	D	98340####	2516	G+A	7135490.00	1.00000000	11193000.00

434

DEC

IPE SUPPORT

DGSC

ACTIVITY1	ACTIVITY2	ORG_CODE	COST_CODE	OBJ_CLASS	TYPE	VALUE	PERCENTAGE	NEW_VALUE
GA	GA	O	716013800	1112	DIR	8704.80	0.00331944	11315.85
GA	GA	O	716013800	1222	DIR	19.44	0.00000741	25.27
GA	GA	O	716013800	1232	DIR	438.76	0.00016731	570.37
GA	GA	O	716013800	1242	DIR	609.32	0.00023235	792.09
GA	GA	O	716013800	1252	DIR	126.32	0.00004817	164.21
GA	GA	OE	211013800	1112	DIR	39581.38	0.01509374	51454.03
GA	GA	OE	211013800	1113	DIR	6840.04	0.00260834	8891.75
GA	GA	OE	211013800	1222	DIR	94.31	0.00003596	122.60
GA	GA	OE	211013800	1223	DIR	17.44	0.00000665	22.67
GA	GA	OE	211013800	1232	DIR	2492.35	0.00095042	3239.94
GA	GA	OE	211013800	1242	DIR	4048.37	0.00154378	5262.70
GA	GA	OE	211013800	1243	DIR	905.14	0.00034516	1176.64
GA	GA	OE	211013800	1252	DIR	1827.71	0.00069697	2375.94
GA	GA	OE	211013800	1253	DIR	542.04	0.00020670	704.63
GA	GA	OE	211013800	1282	DIR	994.74	0.00037933	1293.12
GA	GA	OE	211013800	1283	DIR	117.02	0.00004462	152.12
GA	GA	OE	711013800	1112	DIR	82226.44	0.03135577	106890.70
GA	GA	OE	711013800	1113	DIR	241250.80	0.09199724	313615.27
GA	GA	OE	711013800	1119	DIR	5572.80	0.00212510	7244.39
GA	GA	OE	711013800	1133	DIR	1499.00	0.00057162	1948.63
GA	GA	OE	711013800	1153	DIR	7140.75	0.00272301	9282.66
GA	GA	OE	711013800	1222	DIR	180.58	0.00006886	234.75
GA	GA	OE	711013800	1223	DIR	532.80	0.00020317	692.62
GA	GA	OE	711013800	1232	DIR	4720.87	0.00180023	6136.92
GA	GA	OE	711013800	1233	DIR	15266.79	0.00582175	19846.15
GA	GA	OE	711013800	1242	DIR	6722.01	0.00256333	8738.31
GA	GA	OE	711013800	1243	DIR	22033.71	0.00840221	28642.84
GA	GA	OE	711013800	1252	DIR	2283.90	0.00087093	2968.97
GA	GA	OE	711013800	1253	DIR	9780.17	0.00372952	12713.78
GA	GA	OE	711013800	1282	DIR	893.54	0.00034074	1161.56
GA	GA	OE	711013800	1283	DIR	3102.67	0.00118315	4033.33
GA	GA	OE	711023810	1112	DIR	17378.40	0.00662698	22591.14
GA	GA	OE	711023810	1222	DIR	39.54	0.00001508	51.40
GA	GA	OE	711023810	1232	DIR	1093.20	0.00041687	1421.11
GA	GA	OE	711023810	1242	DIR	1216.56	0.00046392	1581.47
GA	GA	OE	711023810	1252	DIR	251.43	0.00009588	326.85
GA	GA	OE	711033800	1112	DIR	8263.38	0.00315111	10742.02
GA	GA	OE	711033800	1113	DIR	105758.14	0.04032922	137480.86
GA	GA	OE	711033800	1133	DIR	500.00	0.00019067	649.98
GA	GA	OE	711033800	1153	DIR	306.18	0.00011676	398.02
GA	GA	OE	711033800	1222	DIR	19.60	0.00000747	25.48
GA	GA	OE	711033800	1223	DIR	239.08	0.00009117	310.79
GA	GA	OE	711033800	1232	DIR	508.83	0.00019403	661.46
GA	GA	OE	711033800	1233	DIR	7761.53	0.00295974	10089.64
GA	GA	OE	711033800	1242	DIR	611.95	0.00023336	795.51
GA	GA	OE	711033800	1243	DIR	9559.74	0.00364546	12427.24
GA	GA	OE	711033800	1252	DIR	126.53	0.00004825	164.48
GA	GA	OE	711033800	1253	DIR	3723.59	0.00141993	4840.50
GA	GA	OE	711033800	1283	DIR	1519.96	0.00057961	1975.88
GA	GA	OE	716013800	1112	DIR	36254.63	0.01382514	47129.40
GA	GA	OE	716013800	1113	DIR	3666.11	0.00139801	4765.78
GA	GA	OE	716013800	1152	DIR	467.31	0.00017820	607.48
GA	GA	OE	716013800	1222	DIR	79.33	0.00003025	103.13
GA	GA	OE	716013800	1223	DIR	9.72	0.00000371	12.64
GA	GA	OE	716013800	1232	DIR	1997.43	0.00076169	2596.57
GA	GA	OE	716013800	1233	DIR	302.44	0.00011533	393.16
GA	GA	OE	716013800	1242	DIR	2481.60	0.00094632	3225.97
GA	GA	OE	716013800	1243	DIR	296.26	0.00011297	385.12

435

09 DEC

A	GA	OE	716013800	1252	DIR	524.71	0.00020009	682.10
A	GA	OE	716013800	1253	DIR	69.02	0.00002632	89.72
A	GA	OE	716023800	1113	DIR	116370.55	0.04437610	151276.52
A	GA	OE	716023800	1133	DIR	1590.00	0.00060632	2066.93
A	GA	OE	716023800	1223	DIR	268.44	0.00010237	348.96
A	GA	OE	716023800	1233	DIR	8686.81	0.00331258	11292.47
A	GA	OE	716023800	1243	DIR	10466.11	0.00399109	13605.48
A	GA	OE	716023800	1253	DIR	5061.67	0.00193019	6579.94
A	GA	OE	716023800	1283	DIR	1521.84	0.00058033	1978.32
A	GA	OE	716033800	1113	DIR	210788.70	0.08038099	274015.90
A	GA	OE	716033800	1133	DIR	5237.00	0.00199705	6807.87
A	GA	OE	716033800	1153	DIR	5917.71	0.00225663	7692.76
A	GA	OE	716033800	1223	DIR	481.18	0.00018349	625.51
A	GA	OE	716033800	1233	DIR	12791.21	0.00487773	16628.00
A	GA	OE	716033800	1243	DIR	21286.77	0.00811738	27671.85
A	GA	OE	716033800	1253	DIR	11754.10	0.00448224	15279.81
A	GA	OE	716033800	1283	DIR	4896.02	0.00186702	6364.61
A	GA	OE	716053800	1113	DIR	20391.06	0.00777581	26507.47
A	GA	OE	716053800	1223	DIR	47.32	0.00001804	61.51
A	GA	OE	716053800	1233	DIR	625.90	0.00023868	813.64
A	GA	OE	716053800	1243	DIR	1422.32	0.00054238	1848.95
A	GA	OE	716053800	1253	DIR	295.24	0.00011259	383.80
A	GA	OE	719032800	1112	DIR	1969.28	0.00075095	2559.98
A	GA	OE	719032800	1113	DIR	14402.97	0.00549235	18723.22
A	GA	OE	719032800	1222	DIR	4.88	0.00000186	6.34
A	GA	OE	719032800	1223	DIR	32.58	0.00001242	42.35
A	GA	OE	719032800	1232	DIR	125.84	0.00004799	163.59
A	GA	OE	719032800	1233	DIR	891.09	0.00033980	1158.38
A	GA	OE	719032800	1242	DIR	154.72	0.00005900	201.13
A	GA	OE	719032800	1243	DIR	1296.08	0.00049424	1684.85
A	GA	OE	719032800	1252	DIR	34.24	0.00001306	44.51
A	GA	OE	719032800	1253	DIR	641.89	0.00024477	834.43
A	GA	OE	719032800	1283	DIR	122.14	0.00004658	158.78
A	GA	OP	711033800	1113	DIR	2032.56	0.00077509	2642.24
A	GA	OP	711033800	1223	DIR	4.44	0.00000169	5.77
A	GA	OP	711033800	1233	DIR	86.40	0.00003295	112.32
A	GA	OP	711033800	1243	DIR	144.36	0.00005505	187.66
A	GA	OP	711033800	1253	DIR	37.96	0.00001448	49.35
A	GA	P	111013800	1112	DIR	24118.32	0.00919715	31352.74
A	GA	P	111013800	1222	DIR	53.37	0.00002035	69.38
A	GA	P	111013800	1232	DIR	518.16	0.00019759	673.58
A	GA	P	111013800	1242	DIR	1676.62	0.00063935	2179.53
A	GA	P	111013800	1252	DIR	347.39	0.00013247	451.59
A	GA	PD	111013800	1113	DIR	238.56	0.00009097	310.12
A	GA	PD	111013800	1223	DIR	0.51	0.00000019	0.66
A	GA	PD	111013800	1233	DIR	46.60	0.00001777	60.58
A	GA	PD	111013800	1243	DIR	18.68	0.00000712	24.28
A	GA	PD	111013800	1253	DIR	3.84	0.00000146	4.99
A	GA	PD	121013800	1112	DIR	9140.10	0.00348543	11881.72
A	GA	PD	121013800	1113	DIR	85112.20	0.03245621	110642.06
A	GA	PD	121013800	1133	DIR	250.00	0.00009533	324.99
A	GA	PD	121013800	1153	DIR	1869.25	0.00071281	2429.94
A	GA	PD	121013800	1222	DIR	20.24	0.00000772	26.31
A	GA	PD	121013800	1223	DIR	160.96	0.00006138	209.24
A	GA	PD	121013800	1233	DIR	7359.29	0.00280635	9566.75
A	GA	PD	121013800	1242	DIR	630.03	0.00024025	819.01
A	GA	PD	121013800	1243	DIR	8726.89	0.00332786	11344.57
A	GA	PD	121013800	1252	DIR	130.73	0.00004985	169.94
A	GA	PD	121013800	1253	DIR	4294.18	0.00163752	5582.24
A	GA	PD	121013800	1283	DIR	856.73	0.00032670	1113.71

09 DEC 1994

GA	GA	PD	121013820	1113	DIR	11073.40	0.00422267	14394.93
GA	GA	PD	121013820	1223	DIR	22.65	0.00000864	29.44
GA	GA	PD	121013820	1233	DIR	575.56	0.00021948	748.20
GA	GA	PD	121013820	1243	DIR	1156.28	0.00044093	1503.11
GA	GA	PD	121013820	1253	DIR	647.36	0.00024686	841.54
GA	GA	PD	121013820	1283	DIR	54.49	0.00002078	70.83
GA	GA	PD	121103800	1112	DIR	28053.77	0.01069787	36468.65
GA	GA	PD	121103800	1113	DIR	1065.26	0.00040622	1384.79
GA	GA	PD	121103800	1222	DIR	62.54	0.00002385	81.30
GA	GA	PD	121103800	1223	DIR	2.62	0.00000100	3.41
GA	GA	PD	121103800	1233	DIR	197.67	0.00007538	256.96
GA	GA	PD	121103800	1242	DIR	1946.94	0.00074244	2530.94
GA	GA	PD	121103800	1243	DIR	79.26	0.00003022	103.03
GA	GA	PD	121103800	1252	DIR	403.35	0.00015381	524.34
GA	GA	PD	121103800	1253	DIR	16.29	0.00000621	21.18
GA	GA	PD	121103830	1113	DIR	144582.20	0.05513417	187950.40
GA	GA	PD	121103830	1133	DIR	50.00	0.00001907	65.00
GA	GA	PD	121103830	1153	DIR	2345.24	0.00089432	3048.71
GA	GA	PD	121103830	1223	DIR	266.22	0.00010152	346.07
GA	GA	PD	121103830	1233	DIR	9007.89	0.00343502	11709.85
GA	GA	PD	121103830	1243	DIR	15660.52	0.00597190	20357.98
GA	GA	PD	121103830	1253	DIR	7943.16	0.00302900	10325.75
GA	GA	PD	121103830	1283	DIR	1883.18	0.00071812	2448.05
GA	GA	PD	121113800	1112	DIR	4512.06	0.00172060	5865.48
GA	GA	PD	121113800	1113	DIR	26046.64	0.00993248	33859.47
GA	GA	PD	121113800	1153	DIR	1064.12	0.00040579	1383.31
GA	GA	PD	121113800	1222	DIR	10.42	0.00000397	13.55
GA	GA	PD	121113800	1223	DIR	58.15	0.00002217	75.59
GA	GA	PD	121113800	1233	DIR	788.69	0.00030075	1025.26
GA	GA	PD	121113800	1242	DIR	330.75	0.00012613	429.96
GA	GA	PD	121113800	1243	DIR	3111.84	0.00118665	4045.25
GA	GA	PD	121113800	1252	DIR	68.71	0.00002620	89.32
GA	GA	PD	121113800	1253	DIR	1881.72	0.00071756	2446.15
GA	GA	PD	121113800	1283	DIR	213.48	0.00008141	277.51
GA	GA	PD	121123800	1113	DIR	18878.24	0.00719892	24540.87
GA	GA	PD	121123800	1133	DIR	120.00	0.00004576	155.99
GA	GA	PD	121123800	1153	DIR	793.24	0.00030249	1031.18
GA	GA	PD	121123800	1223	DIR	43.84	0.00001672	56.99
GA	GA	PD	121123800	1233	DIR	1853.65	0.00070686	2409.66
GA	GA	PD	121123800	1243	DIR	2334.92	0.00089039	3035.29
GA	GA	PD	121123800	1253	DIR	1392.23	0.00053091	1809.84
GA	GA	PD	121123800	1283	DIR	169.10	0.00006448	219.82
GA	GA	QE	463013800	1113	DIR	69929.01	0.02666634	90904.59
GA	GA	QE	463013800	1133	DIR	600.00	0.00022880	779.97
GA	GA	QE	463013800	1143	DIR	175.04	0.00006675	227.54
GA	GA	QE	463013800	1153	DIR	175.92	0.00006708	228.69
GA	GA	QE	463013800	1223	DIR	162.28	0.00006188	210.96
GA	GA	QE	463013800	1233	DIR	6114.17	0.00233154	7948.15
GA	GA	QE	463013800	1243	DIR	5988.36	0.00228357	7784.60
GA	GA	QE	463013800	1253	DIR	2178.17	0.00083061	2831.52
GA	GA	QE	463013800	1283	DIR	929.21	0.00035434	1207.93
GA	GA	QE	463023800	1113	DIR	71339.64	0.02720426	92738.35
GA	GA	QE	463023800	1133	DIR	600.00	0.00022880	779.97
GA	GA	QE	463023800	1223	DIR	159.63	0.00006087	207.51
GA	GA	QE	463023800	1233	DIR	6233.96	0.00237722	8103.87
GA	GA	QE	463023800	1243	DIR	6846.95	0.00261098	8900.73
GA	GA	QE	463023800	1253	DIR	2977.15	0.00113529	3870.16
GA	GA	QE	463023800	1283	DIR	1556.35	0.00059349	2023.19
GA	GA	QE	463033800	1113	DIR	5093.98	0.00194251	6621.95
GA	GA	QE	463033800	1223	DIR	11.43	0.00000436	14.86

437

09 DEC 1994

GA	GA	QE	463033800	1233	DIR	360.84	0.00013760	469.08
GA	GA	QE	463033800	1243	DIR	357.31	0.00013625	464.49
GA	GA	QE	463033800	1253	DIR	74.44	0.00002839	96.77
GA	GA	QE	463043800	1113	DIR	20184.60	0.00769708	26239.08
GA	GA	QE	463043800	1133	DIR	100.00	0.00003813	130.00
GA	GA	QE	463043800	1223	DIR	47.43	0.00001809	61.66
GA	GA	QE	463043800	1233	DIR	1807.68	0.00068933	2349.90
GA	GA	QE	463043800	1243	DIR	1826.05	0.00069634	2373.78
GA	GA	QE	463043800	1253	DIR	736.83	0.00028098	957.85
GA	GA	QE	463043800	1283	DIR	340.80	0.00012996	443.02
GA	GA	QE	465012800	1113	DIR	7333.38	0.00279647	9533.07
GA	GA	QE	465012800	1223	DIR	16.75	0.00000639	21.77
GA	GA	QE	465012800	1233	DIR	521.56	0.00019889	678.00
GA	GA	QE	465012800	1243	DIR	608.23	0.00023194	790.67
GA	GA	QE	465012800	1253	DIR	213.95	0.00008159	278.13
GA	GA	QE	465012800	1283	DIR	74.40	0.00002837	96.72
GA	GA	RO	961023800	1112	DIR	17466.72	0.00666066	22705.96
GA	GA	RO	961023800	1113	DIR	26624.96	0.01015301	34611.26
GA	GA	RO	961023800	1222	DIR	39.17	0.00001494	50.92
GA	GA	RO	961023800	1223	DIR	60.55	0.00002309	78.71
GA	GA	RO	961023800	1232	DIR	539.68	0.00020580	701.56
GA	GA	RO	961023800	1233	DIR	2303.42	0.00087837	2994.34
GA	GA	RO	961023800	1242	DIR	1220.58	0.00046545	1586.70
GA	GA	RO	961023800	1243	DIR	1862.43	0.00071021	2421.08
GA	GA	RO	961023800	1252	DIR	252.79	0.00009640	328.62
GA	GA	RO	961023800	1253	DIR	387.12	0.00014762	503.24
GA	GA	RO	961033800	1113	DIR	14718.72	0.00561275	19133.68
GA	GA	RO	961033800	1223	DIR	33.48	0.00001277	43.52
GA	GA	RO	961033800	1233	DIR	1152.19	0.00043937	1497.80
GA	GA	RO	961033800	1243	DIR	1898.10	0.00072381	2467.45
GA	GA	RO	961033800	1253	DIR	1125.49	0.00042919	1463.09
GA	GA	RO	961033800	1283	DIR	735.68	0.00028054	956.35
GA	GA	RP	121123800	1113	DIR	2623.76	0.00100053	3410.77
GA	GA	RP	121123800	1223	DIR	7.20	0.00000275	9.36
GA	GA	RP	121123800	1233	DIR	397.40	0.00015154	516.60
GA	GA	RP	121123800	1243	DIR	189.04	0.00007209	245.74
GA	GA	RP	121123800	1253	DIR	222.85	0.00008498	289.70
GA	GA	RR	915023804	1113	DIR	39524.50	0.01507205	51380.09
GA	GA	RR	915023804	1223	DIR	58.05	0.00002214	75.46
GA	GA	RR	915023804	1233	DIR	3375.18	0.00128707	4387.58
GA	GA	RR	915023804	1243	DIR	3479.08	0.00132669	4522.65
GA	GA	RR	915023804	1253	DIR	1321.35	0.00050388	1717.70
GA	GA	RR	915023804	1283	DIR	120.78	0.00004606	157.01
GA	GA	RR	917043804	1113	DIR	28409.16	0.01083339	36930.64
GA	GA	RR	917043804	1133	DIR	100.00	0.00003813	130.00
GA	GA	RR	917043804	1153	DIR	522.36	0.00019919	679.04
GA	GA	RR	917043804	1223	DIR	49.62	0.00001892	64.50
GA	GA	RR	917043804	1233	DIR	2634.28	0.00100454	3424.45
GA	GA	RR	917043804	1243	DIR	2788.09	0.00106319	3624.39
GA	GA	RR	917043804	1253	DIR	1289.55	0.00049175	1676.36
GA	GA	RR	917043804	1283	DIR	135.40	0.00005163	176.01
GA	GA	S	446013800	1113	DIR	5198.88	0.00198251	6758.31
GA	GA	S	446013800	1223	DIR	11.52	0.00000439	14.98
GA	GA	S	446013800	1233	DIR	326.55	0.00012452	424.50
GA	GA	S	446013800	1243	DIR	611.91	0.00023334	795.46
GA	GA	S	446013800	1253	DIR	362.60	0.00013827	471.36
GA	GA	S	446013800	1283	DIR	237.47	0.00009056	308.70
GA	GA	S	718013800	1112	DIR	21246.93	0.00810219	27620.06
GA	GA	S	718013800	1133	DIR	300.00	0.00011440	389.99
GA	GA	S	718013800	1222	DIR	63.23	0.00002411	82.20

438

09 DEC 1994

IPE SUPPORT

GA	GA	S	718013800 1232	DIR	1244.49	0.00047457	1617.78
GA	GA	S	718013800 1242	DIR	1914.52	0.00073007	2488.79
GA	GA	S	718013800 1252	DIR	396.45	0.00015118	515.37
GA	GA	S	718013801 1113	DIR	708.42	0.00027014	920.91
GA	GA	S	718013801 1119	DIR	206.04	0.00007857	267.84
GA	GA	S	718013801 1223	DIR	2.22	0.00000085	2.89
GA	GA	S	718013801 1233	DIR	116.41	0.00004439	151.33
GA	GA	S	718013801 1243	DIR	100.38	0.00003828	130.49
GA	GA	S	718013801 1253	DIR	52.65	0.00002008	68.44
GA	GA	S	718013801 1283	DIR	15.54	0.00000593	20.20
GA	GA	S	718053800 1112	DIR	6718.65	0.00256205	8733.94
GA	GA	S	718053800 1113	DIR	3757.28	0.00143278	4884.30
GA	GA	S	718053800 1222	DIR	16.30	0.00000622	21.19
GA	GA	S	718053800 1223	DIR	8.30	0.00000317	10.79
GA	GA	S	718053800 1232	DIR	348.70	0.00013297	453.29
GA	GA	S	718053800 1233	DIR	163.98	0.00006253	213.17
GA	GA	S	718053800 1242	DIR	509.69	0.00019436	662.57
GA	GA	S	718053800 1243	DIR	263.18	0.00010036	342.12
GA	GA	S	718053800 1252	DIR	105.14	0.00004009	136.68
GA	GA	S	718053800 1253	DIR	287.44	0.00010961	373.66
GA	GA	S	718053801 1113	DIR	3683.34	0.00140458	4788.18
GA	GA	S	718053801 1133	DIR	150.00	0.00005720	194.99
GA	GA	S	718053801 1223	DIR	9.13	0.00000348	11.87
GA	GA	S	718053801 1233	DIR	229.93	0.00008768	298.90
GA	GA	S	718053801 1243	DIR	494.92	0.00018873	643.37
GA	GA	S	718053801 1253	DIR	293.30	0.00011185	381.28
GA	GA	S	718053801 1283	DIR	153.24	0.00005844	199.21
GA	GA	S	718063804 1113	DIR	6893.16	0.00262860	8960.80
GA	GA	S	718063804 1133	DIR	100.00	0.00003813	130.00
GA	GA	S	718063804 1233	DIR	504.70	0.00019246	656.09
GA	GA	S	718063804 1243	DIR	448.50	0.00017103	583.03
GA	GA	S	718063804 1253	DIR	94.19	0.00003592	122.44
GA	GA	S	718063806 1113	DIR	5089.24	0.00194070	6615.78
GA	GA	S	718063806 1223	DIR	10.55	0.00000402	13.71
GA	GA	S	718063806 1233	DIR	369.82	0.00014103	480.75
GA	GA	S	718063806 1243	DIR	332.54	0.00012681	432.29
GA	GA	S	718063806 1253	DIR	69.30	0.00002643	90.09
GA	GA	SD	718073805 1113	DIR	12490.24	0.00476296	16236.75
GA	GA	SD	718073805 1223	DIR	29.16	0.00001112	37.91
GA	GA	SD	718073805 1233	DIR	856.44	0.00032659	1113.33
GA	GA	SD	718073805 1243	DIR	874.56	0.00033350	1136.89
GA	GA	SD	718073805 1253	DIR	955.12	0.00036422	1241.61
GA	GA	SD	718073820 1113	DIR	31232.60	0.01191007	40600.99
GA	GA	SD	718073820 1223	DIR	70.50	0.00002688	91.65
GA	GA	SD	718073820 1233	DIR	2290.77	0.00087355	2977.90
GA	GA	SD	718073820 1243	DIR	2186.44	0.00083376	2842.27
GA	GA	SD	718073820 1253	DIR	452.72	0.00017264	588.52
GA	GA	SD	718073827 1113	DIR	31514.40	0.01201753	40967.31
GA	GA	SD	718073827 1223	DIR	72.02	0.00002746	93.62
GA	GA	SD	718073827 1233	DIR	2680.52	0.00102217	3484.56
GA	GA	SD	718073827 1243	DIR	2205.88	0.00084118	2867.55
GA	GA	SD	718073827 1253	DIR	457.22	0.00017435	594.37
GA	GA	SS	446013800 1113	DIR	30997.92	0.01182057	40295.91
GA	GA	SS	446013800 1223	DIR	70.48	0.00002688	91.62
GA	GA	SS	446013800 1233	DIR	2140.61	0.00081629	2782.70
GA	GA	SS	446013800 1243	DIR	4057.74	0.00154736	5274.88
GA	GA	SS	446013800 1253	DIR	2406.52	0.00091769	3128.37
GA	GA	SS	446013800 1283	DIR	1572.44	0.00059963	2044.10
GA	GA	SS	718053801 1113	DIR	35854.88	0.01367270	46609.74
GA	GA	SS	718053801 1223	DIR	74.27	0.00002832	96.55

439

09 DEC 1994

DGSC

IPE SUPPORT

A	GA	SS	718053801	1233	DIR	2648.38 0.00100992	3442.78
A	GA	SS	718053801	1243	DIR	2498.59 0.00095280	3248.06
A	GA	SS	718053801	1253	DIR	517.62 0.00019739	672.88
A	GA	SS	718063804	1113	DIR	19197.60 0.00732071	24956.02
A	GA	SS	718063804	1223	DIR	0.05 0.00000002	0.06
A	GA	SS	718063804	1233	DIR	1552.51 0.00059203	2018.19
A	GA	SS	718063804	1243	DIR	1372.57 0.00052341	1784.28
A	GA	SS	718063804	1253	DIR	284.53 0.00010850	369.88
A	GA	SS	718023804	1113	DIR	62205.45 0.02372108	80864.31
A	GA	ST	718023804	1133	DIR	300.00 0.00011440	389.99
A	GA	ST	718023804	1153	DIR	175.92 0.00006708	228.69
A	GA	ST	718023804	1223	DIR	142.51 0.00005434	185.26
A	GA	ST	718023804	1233	DIR	5100.24 0.00194490	6630.08
A	GA	ST	718023804	1243	DIR	6156.80 0.00234780	8003.57
A	GA	ST	718023804	1253	DIR	2826.38 0.00107780	3674.17
A	GA	ST	718023804	1283	DIR	1530.08 0.00058347	1989.04
A	GA	ST	718033806	1113	DIR	14458.18 0.00551340	18794.99
A	GA	ST	718033806	1133	DIR	200.00 0.00007627	259.99
A	GA	ST	718033806	1153	DIR	1041.76 0.00039726	1354.24
A	GA	ST	718033806	1223	DIR	32.15 0.00001226	41.79
A	GA	ST	718033806	1233	DIR	1295.12 0.00049387	1683.60
A	GA	ST	718033806	1243	DIR	1209.46 0.00046121	1572.24
A	GA	ST	718033806	1253	DIR	548.60 0.00020920	713.16
A	GA	ST	718033806	1283	DIR	180.87 0.00006897	235.12
A	GA	ST	718043808	1113	DIR	19737.24 0.00752649	25657.53
A	GA	ST	718043808	1153	DIR	1087.68 0.00041477	1413.94
A	GA	ST	718043808	1223	DIR	34.73 0.00001324	45.15
A	GA	ST	718043808	1233	DIR	1587.45 0.00060535	2063.61
A	GA	ST	718043808	1243	DIR	1395.95 0.00053232	1814.67
A	GA	ST	718043808	1253	DIR	300.50 0.00011459	390.64
A	GA	ST	718043808	1283	DIR	3.24 0.00000124	4.21
A	GA	ST	718083800	1113	DIR	39635.32 0.01511431	51524.15
A	GA	ST	718083800	1223	DIR	31.49 0.00001201	40.94
A	GA	ST	718083800	1233	DIR	2747.47 0.00104770	3571.59
A	GA	ST	718083800	1243	DIR	3087.53 0.00117738	4013.65
A	GA	ST	718083800	1253	DIR	901.21 0.00034366	1171.53
A	GA	ST	718083800	1283	DIR	264.48 0.00010086	343.81
A	GA	ST	718083802	1113	DIR	141504.32 0.05396047	183949.30
A	GA	ST	718083802	1133	DIR	88.00 0.00003356	114.40
A	GA	ST	718083802	1153	DIR	2667.38 0.00101716	3467.47
A	GA	ST	718083802	1223	DIR	239.13 0.00009119	310.86
A	GA	ST	718083802	1233	DIR	12162.87 0.00463812	15811.19
A	GA	ST	718083802	1243	DIR	13050.82 0.00497673	16965.48
A	GA	ST	718083802	1253	DIR	6611.34 0.00252113	8594.45
A	GA	ST	718083802	1283	DIR	2856.53 0.00108929	3713.36
A	GA	ST	718103800	1113	DIR	47322.72 0.01804578	61517.42
A	GA	ST	718103800	1133	DIR	100.00 0.00003813	130.00
A	GA	ST	718103800	1223	DIR	107.78 0.00004110	140.11
A	GA	ST	718103800	1233	DIR	2076.98 0.00079202	2699.98
A	GA	ST	718103800	1243	DIR	4673.42 0.00178214	6075.24
A	GA	ST	718103800	1253	DIR	2114.87 0.00080647	2749.24
A	GA	ST	718103800	1283	DIR	1150.48 0.00043872	1495.57
A	GA	ST	718113800	1113	DIR	4991.16 0.00190330	6488.29
A	GA	ST	718113800	1223	DIR	11.18 0.00000426	14.53
A	GA	ST	718113800	1233	DIR	388.86 0.00014829	505.50
A	GA	ST	718113800	1243	DIR	346.10 0.00013198	449.91
A	GA	ST	718113800	1253	DIR	71.63 0.00002731	93.12
A	GA	ST	719012801	1113	DIR	4692.63 0.00178946	6100.21
A	GA	ST	719012801	1223	DIR	0.96 0.00000037	1.25
A	GA	ST	719012801	1233	DIR	357.04 0.00013615	464.14

440

09 DEC 1994

IPE SUPPORT

GA	GA	ST	719012801 1243	DIR	349.92	0.00013344	454.88
GA	GA	ST	719012801 1253	DIR	94.96	0.00003621	123.44
GA	GA	ST	719032801 1113	DIR	944.26	0.00036008	1227.50
GA	GA	ST	719032801 1223	DIR	1.32	0.00000050	1.72
GA	GA	ST	719032801 1233	DIR	81.65	0.00003114	106.14
GA	GA	ST	719032801 1243	DIR	76.08	0.00002901	98.90
GA	GA	ST	719032801 1253	DIR	19.89	0.00000758	25.86
GA	GA	ST	719032801 1283	DIR	3.84	0.00000146	4.99

IPE MAINTENANCE NON-LABOR COSTS

DOSC

ACTIVITY1	ACTIVITY2	ORG_CODE	COST_CODE	OBJ_CLASS	TYPE	VALUE	PERCENTAGE	NEW_VALUE
GA	GA	##	71000####	0022	DIR	0.00	0.00000000	0.00
GA	GA	O	71101####	2111	DIR	54.00	0.00000496	90.10
GA	GA	O	71101####	2112	DIR	1584.00	0.00014546	2642.35
GA	GA	O	71101####	2115	DIR	394.00	0.00003618	657.23
GA	GA	O	71101####	2121	DIR	2245.00	0.00020616	3744.99
GA	GA	O	71101####	2122	DIR	2454.00	0.00022536	4093.77
GA	GA	O	71101####	2125	DIR	45.00	0.00000413	75.02
GA	GA	O	71101####	2139	DIR	450.00	0.00004132	750.60
GA	GA	O	71101####	2140	DIR	555.00	0.00005097	925.89
GA	GA	O	71510####	2516	DIR	175000.00	0.01607064	291930.38
GA	GA	O	71601####	2111	DIR	5204.00	0.00047790	8681.27
GA	GA	O	71601####	2112	DIR	392.00	0.00003600	653.96
GA	GA	O	71601####	2121	DIR	3150.00	0.00028927	5254.72
GA	GA	O	71601####	2122	DIR	-10.00	0.00000000	0.00
GA	GA	O	71601####	2140	DIR	2571.00	0.00023610	4288.86
GA	GA	O	71602####	2139	DIR	38.00	0.00000349	63.40
GA	GA	O	71603####	2112	DIR	528.00	0.00004849	880.84
GA	GA	O	71603####	2122	DIR	426.00	0.00003912	710.63
GA	GA	O	71603####	2140	DIR	1074.00	0.00009863	1791.66
GA	GA	OE	71101####	2111	DIR	4638.00	0.00042592	7737.03
GA	GA	OE	71101####	2112	DIR	1125.00	0.00010331	1876.67
GA	GA	OE	71101####	2115	DIR	374.00	0.00003435	623.98
GA	GA	OE	71101####	2121	DIR	3840.00	0.00035264	6405.86
GA	GA	OE	71101####	2122	DIR	943.00	0.00008660	1573.13
GA	GA	OE	71101####	2125	DIR	779.00	0.00007154	1299.56
GA	GA	OE	71101####	2139	DIR	115.00	0.00001056	191.83
GA	GA	OE	71101####	2140	DIR	1193.00	0.00010956	1990.21
GA	GA	OE	71603####	2111	DIR	1626.00	0.00014932	2712.46
GA	GA	OE	71603####	2112	DIR	374.00	0.00003435	623.98
GA	GA	OE	71603####	2121	DIR	282.00	0.00002590	470.49
GA	GA	OE	71603####	2122	DIR	819.00	0.00007521	1366.22
GA	GA	OE	71603####	2140	DIR	1081.00	0.00009927	1803.28
GA	GA	OE	71605####	2111	DIR	1072.00	0.00009844	1788.21
GA	GA	OE	71605####	2121	DIR	951.00	0.00008733	1586.39
GA	GA	OM	71601####	2111	DIR	-463.00	0.00000000	0.00
GA	GA	P	71307####	2511	DIR	9238.00	0.00084835	15410.66
GA	GA	P	71307####	2651	DIR	14297.00	0.00131293	23849.96
GA	GA	P	71313####	2651	DIR	185241.00	0.01701110	309014.25
GA	GA	P	71313####	3124	DIR	21228.00	0.00194942	35412.09
GA	GA	P	71314####	2651	DIR	110991.00	0.01019255	185152.24
GA	GA	P	71316####	2527	DIR	378753.00	0.03478174	631825.89
GA	GA	P	71602####	2527	DIR	2500.00	0.00022958	4170.42
GA	GA	P	71603####	2527	DIR	51652.00	0.00474332	86164.53
GA	GA	P	71603####	3124	DIR	7417516.00	0.68116722	12373707.71
GA	GA	R	71302####	2512	DIR	2373480.00	0.21796202	3959377.74
GA	GA	R	71401####	2512	DIR	15000.00	0.00137748	25022.54
GA	GA	R	71602####	2512	DIR	46000.00	0.00422428	76735.94
GA	GA	S	71801####	2312	DIR	25976.00	0.00238543	43332.40
GA	GA	S	71801####	2521	DIR	6450.00	0.00059232	10759.76
GA	GA	S	71801####	2651	DIR	4208.00	0.00038643	7019.67
GA	GA	S	71801####	3113	DIR	130.00	0.00001194	216.90
GA	GA	S	71801####	3114	DIR	-1244.00	0.00000000	0.00
GA	GA	S	71803####	2216	DIR	165.00	0.00001515	275.21
GA	GA	S	71805####	2112	DIR	333.00	0.00003058	555.50
GA	GA	S	71805####	2122	DIR	273.00	0.00002507	455.41
GA	GA	S	71805####	2140	DIR	169.00	0.00001552	281.93
GA	GA	S	71807####	2216	DIR	467.00	0.00004289	779.12
GA	GA	S	71808####	2111	DIR	7.00	0.00000064	11.63
GA	GA	S	71808####	2121	DIR	-37.00	0.00000000	0.00
GA	GA	S	71808####	2139	DIR	85.00	0.00000781	141.87
GA	GA	S	71808####	2140	DIR	-170.00	0.00000000	0.00
GA	GA	S	71903####	2123	DIR	120.00	0.00001102	200.18
GA	GA	ST	71808####	2111	DIR	3585.00	0.00032922	5980.43
GA	GA	ST	71808####	2115	DIR	529.00	0.00004858	882.48
GA	GA	ST	71808####	2121	DIR	3662.00	0.00033629	6108.86
GA	GA	ST	71808####	2125	DIR	1318.00	0.00012103	2198.56
GA	GA	ST	71808####	2140	DIR	671.00	0.00006162	1119.35

4/42

09 DEC 1994

STOCK COSTS

ACTIVITY1	ACTIVITY2	ORG_CODE	COST_CODE	OBJ_CLASS	TYPE	VALUE	PERCENTAGE	NEW_VALUE
GA	GA	D	78111####	2631	DIR	381023994.00	0.71893467	541345587.17
GA	GA	D	78112####	2631	DIR	70995463.00	0.13395771	100867875.01
GA	GA	D	78113####	2631	DIR	22830572.00	0.04307784	32436879.56
GA	GA	D	78114####	2631	DIR	17932268.00	0.03383548	25477540.27
GA	GA	D	78115####	2631	DIR	46565.00	0.00008786	66157.93
GA	GA	D	78116####	2631	DIR	63759.00	0.00012030	90586.56
GA	GA	D	78118####	2631	DIR	1439169.00	0.00271549	2044721.07
GA	GA	D	78119####	2631	DIR	484400.00	0.00091399	688218.61
GA	GA	D	78121####	2527	DIR	-1260084.00	0.00000000	0.00
GA	GA	D	78122####	2631	DIR	28283.00	0.00005337	40183.50
GA	GA	D	78123####	2631	DIR	-585436.00	0.00000000	0.00
GA	GA	D	78127####	2631	DIR	73349.00	0.00013840	104211.70
GA	GA	D	78141####	2631	DIR	1149365.00	0.00216868	1632977.66
GA	GA	D	78151####	2216	DIR	2444257.00	0.00461194	3472715.00
GA	GA	D	78152####	2216	DIR	1815906.00	0.00342634	2579975.84
GA	GA	D	78211####	2631	OUT	488549.00	0.00092182	694113.36
GA	GA	D	78212####	2631	DIR	23415339.00	0.04418120	33267696.10
GA	GA	D	78213####	2631	OUT	1674221.00	0.00315900	2378674.74
GA	GA	D	78313####	2516	DIR	1782456.00	0.00336322	2532451.25
GA	GA	D	78322####	2527	DIR	2296252.00	0.00433268	3262434.67

443

09 DEC

MILITARY COSTS

CTIVITY1	ACTIVITY2	ORG_CODE	COST_CODE	OBJ_CLASS	TYPE	VALUE	PERCENTAGE	NEW_VALUE
A	GA	DA	761014100	0011	OUT	306937.20	0.15450830	413907.51
A	GA	O	761014100	0011	OUT	110219.36	0.05548303	148631.77
A	GA	OE	761014100	0011	OUT	73257.60	0.03687695	98788.52
A	GA	OI	761014100	0011	OUT	88772.32	0.04468686	119710.25
A	GA	OM	761014100	0011	OUT	113580.56	0.05717502	153164.38
A	GA	OP	761014100	0011	OUT	3074.72	0.00154778	4146.29
A	GA	OS	761014100	0011	OUT	104418.88	0.05256314	140809.78
A	GA	P	761014100	0011	OUT	207152.40	0.10427790	279346.83
A	GA	PC	761014300	0011	OUT	129135.12	0.06500499	174139.84
A	GA	PD	761014300	0011	OUT	189687.68	0.09548638	255795.50
A	GA	PE	761014100	0011	OUT	5402.88	0.00271974	7285.83
A	GA	PE	761014300	0011	OUT	58593.60	0.02949528	79013.98
A	GA	PG	761014100	0011	OUT	52634.40	0.02649549	70977.95
A	GA	Q	761014100	0011	OUT	75928.32	0.03822136	102390.01
A	GA	S	761014100	0011	OUT	67859.20	0.03415946	91508.73
A	GA	WI	761014100	0011	OUT	55717.20	0.02804733	75135.13
A	GA	X	761014100	0011	OUT	88670.40	0.04463556	119572.81
A	GA	XB	761014100	0011	OUT	255499.92	0.12861543	344543.88

09 DEC 1994

DEPOT LINES IN AND OUT

ACTIVITY1	ACTIVITY2	ORG_CODE	COST_CODE	OBJ_CLASS	TYPE	VALUE	PERCENTAGE	NEW_VALUE
GA	GA	D	26101####	2515	DIR	82363018.00	1.000	82363018.00

445

08 DEC

DEFENSE LOGISTICS AGENCY
DEFENSE GENERAL SUPPLY CENTER
8000 JEFFERSON DAVIS HIGHWAY
RICHMOND, VIRGINIA 23297-5100

IN REPLY REFER TO DGSC-R

13 DEC 1994

SUBJECT: Base Realignment and Closure (BRAC) 95

TO: CAAJ(BRAC)

1. References:

a. CAAJ(BRAC) letter, 22 Sep 94, subject: Base Realignment and Closure (BRAC) 95 Supplemental Data Call (BRAC95L009E).

b. CAAJ(BRAC) letter, 15 Nov 94, subject: Base Realignment and Closure (BRAC) 95 Supplemental Data Call (BRAC95L009J).

c. PHONECON, 2 Dec 94, between [redacted] BRAC Office, and [redacted] DGSC-RO.

2. Responses for reference 1.b., Part V, Supplemental Data Call, Questions V.6, V.7, V.8, V.10, V.17, V.18, and V.19 are provided at Encl 1.

3. Response for reference 1.c., Part V, ICP Data Call is provided at Encl 2.

4. There was a change/correction to the original data call, Part IX, Question IX.D.16. Resubmission of Part IX is provided at Encl 3.

5. Point of contact for questions regarding these submittals is Mr. [redacted] (DSN) 695-3049. DGSC-RO has a copy of Part V, Questions V.17 and V.19 on disk and can be provided upon request.

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

3 Encl

K. W. LIPPERT
Rear Admiral, SC, USN
Commander

[redacted] [redacted]

[redacted]

Activity: DGSC
Duty Station: Defense General Supply Center
8000 Jefferson Davis Highway
Richmond, VA 23297

PART V
SUPPLEMENTAL DATA CALL

Question V.6
Question V.7
Question V.8
Question V.10
Question V 17
Question V.18
Question V.19

2

13 DEC 1994

V.6.a(1)

Activity: DGSC
Duty Station: Defense General Supply Center
8000 Jefferson Davis Highway
Richmond, VA 23297

10/17/94

ACTIVE NSNS
STOCKED

FSC	COUNT
1040	52
1045	217
1055	263
1075	224
1080	8
1090	57
1560	35645
1670	643
1680	10014
1830	20
2020	28
2030	396
2040	1356
2050	13
2090	342
2920	1
3210	3
3220	35
3230	209
3405	31
3410	2
3413	22
3415	54
3416	11
3417	44
3418	1
3419	38
3424	5
3426	58
3431	318
3432	14
3433	371
3436	3
3438	8
3439	1675
3441	83
3442	6
3443	5
3444	22
3445	15
3446	2
3448	8
3449	4
3450	10
3455	2012
3456	228
3460	958
3465	116

3

13 DEC 1994

V.6.a(1)

Activity: DGSC
Duty Station: Defense General Supply Center
8000 Jefferson Davis Highway
Richmond, VA 23297

10/17/94

ACTIVE NSNS
STOCKED

FSC	COUNT
3510	377
3520	1
3530	223
3590	1
3610	215
3611	27
3615	13
3625	1
3635	1
3645	1
3650	1
3655	418
3660	3
3670	2
3680	14
3693	3
3694	11
3695	56
3750	1
3920	145
3940	392
3990	179
4110	256
4120	65
4130	2926
4140	2501
4230	51
4240	1676
4920	2403
4921	78
4923	2
4925	40
4927	2
4933	194
5110	7
5120	71
5130	6
5133	2
5136	3
5140	3
5180	13
5210	3
5220	321
5280	2
5345	2
5355	6008
5940	7176
5970	6955

4

13 DEC 1994

Activity: DGSC
Duty Station: Defense General Supply Center
8000 Jefferson Davis Highway
Richmond, VA 23297

ACTIVE NSNS
STOCKED

FSC	COUNT
5975	6252
5977	2224
5995	13423
6105	3682
6110	2307
6115	805
6116	1
6120	83
6125	109
6130	2960
6135	376
6140	1063
6145	1
6150	7057
6160	194
6210	9117
6220	4848
6230	583
6240	3796
6250	904
6260	88
6310	2
6320	154
6340	369
6350	922
6605	970
6610	2160
6615	1225
6620	1710
6635	724
6645	964
6650	904
6655	35
6660	288
6665	347
6670	279
6675	543
6680	4905
6685	6758
6695	1212
6710	19
6720	103
6730	198
6740	498
6750	1223
6760	375
6770	129
6780	16

13 DEC 1994

Activity: DGSC
Duty Station: Defense General Supply Center
8000 Jefferson Davis Highway
Richmond, VA 23297

ACTIVE NSNS
STOCKED

FSC	COUNT
6810	567
6820	9
6830	123
6840	115
6850	911
6910	17
6920	344
6930	140
6940	21
7105	26
7110	8
7125	10
7195	2
7230	3
7240	17
7310	927
7320	756
7330	10
7340	3
7350	1
7360	89
7450	20
7510	6
7520	4
7530	21
7610	89
7640	16
7670	1
7690	2655
7820	1
7910	6
8105	10
8110	143
8115	2
8120	194
8125	114
8130	35
8135	4
8140	390
8145	135
9110	4
9150	690
9160	70
9310	19
9320	1107
9330	1364
9340	645
9350	62

6

13 DEC 1994

Activity: DGSC
Duty Station: Defense General Supply Center
8000 Jefferson Davis Highway
Richmond, VA 23297

ACTIVE NSNS
STOCKED

FSC	COUNT
9390	1447
9905	51
9925	82
9930	7
9999	6
*** Total ***	188905

13 D 94

V.6.a(2)

Duty Station: Defense General Supply Center
8000 Jefferson Davis Highway
Richmond, VA 23297

10/18/94

INACTIVE NSNS
STOCKED

FSC	COUNT
1040	213
1045	467
1055	280
1075	424
1080	65
1090	35
1560	54270
1670	649
1680	14818
1820	1
1830	148
2020	29
2030	845
2040	2123
2050	14
2090	215
3040	1
3210	3
3220	28
3230	17
3405	20
3410	2
3413	29
3414	1
3415	27
3416	28
3417	6
3419	13
3424	13
3426	15
3431	100
3432	9
3433	92
3438	1
3439	329
3441	45
3442	4
3443	5
3444	15
3445	12
3446	1
3447	1
3448	2
3449	2
3450	12
3455	587
3456	218
3460	458

8

13 DEC 1994

INACTIVE NSNS
STOCKED

FSC	COUNT
3461	1
3465	384
3470	1
3510	270
3520	2
3530	87
3540	1
3610	321
3611	17
3615	11
3620	1
3625	2
3630	1
3655	444
3660	4
3670	1
3680	16
3694	4
3695	18
3920	42
3940	302
3990	223
4110	126
4120	47
4130	2500
4140	2103
4230	11
4240	580
4520	1
4920	10442
4921	236
4923	10
4925	158
4927	6
4933	214
4960	5
5110	7
5120	89
5130	8
5133	3
5136	6
5140	2
5180	13
5210	10
5220	706
5280	9
5345	3
5355	6279

9

13 DEC 1994

Activity: DGSC
Duty Station: Defense General Supply Center
8000 Jefferson Davis Highway
Richmond, VA 23297

INACTIVE NSNS
STOCKED

FSC	COUNT
5910	1
5940	8026
5970	6960
5975	5561
5977	1872
5995	28460
5999	1
6105	4879
6110	3404
6115	1174
6116	3
6117	2
6120	47
6125	252
6130	4313
6135	111
6140	517
6150	17179
6160	105
6210	11373
6220	3045
6230	247
6240	1496
6250	546
6260	6
6310	3
6320	275
6340	316
6350	651
6605	2907
6610	4906
6615	2424
6620	1708
6635	465
6636	6
6645	686
6650	1746
6655	32
6660	449
6665	306
6670	289
6675	348
6680	4916
6685	4059
6695	1327
6710	154
6720	409
6730	255

10

13 DEC 1994

Activity: DGSC
Duty Station: Defense General Supply Center
8000 Jefferson Davis Highway
Richmond, VA 23297

INACTIVE NSNS
STOCKED

FSC	COUNT
6740	609
6750	488
6760	893
6770	151
6780	153
6810	63
6820	5
6830	76
6840	6
6850	164
6910	199
6920	575
6930	1750
6940	275
7105	4
7125	2
7240	4
7310	445
7320	352
7330	2
7350	1
7360	13
7430	3
7450	10
7490	2
7510	4
7520	3
7530	12
7610	74
7630	2
7640	14
7650	2
7670	11
7690	1170
7910	1
7920	1
8105	2
8110	40
8115	15
8120	102
8125	31
8130	31
8135	3
8140	465
8145	353
9150	72
9160	4
9310	19

11

13 DEC 1994

Activity: DGSC
Duty Station: Defense General Supply Center
8000 Jefferson Davis Highway
Richmond, VA 23297

INACTIVE NSNS
STOCKED

FSC	COUNT
9320	499
9330	628
9340	670
9350	40
9390	698
9905	129
9920	1
9925	10
9930	1
9999	12
*** Total ***	242000

12

13 DEC 1994

V.6.a(3)

Activity: DGSC
Duty Station: Defense General Supply Center
8000 Jefferson Davis Highway
Richmond, VA 23297

Page No. 1
10/18/94

ACTIVE NSNS WITH RETENTION STOCKED

FSC	COUNT
1040	10
1045	49
1055	52
1075	79
1080	1
1090	10
1560	9916
1670	161
1680	2457
1830	2
2020	6
2030	96
2040	317
2050	4
2090	56
3220	9
3230	45
3405	10
3413	3
3415	8
3416	1
3417	10
3419	8
3426	13
3431	63
3432	2
3433	94
3436	1
3438	3
3439	399
3441	27
3442	1
3443	2
3444	5
3445	5
3446	1
3448	2
3449	2
3450	2
3455	532
3456	72
3460	262
3465	24
3510	99
3520	1
3530	56
3610	46
3611	9

13

13 DEC 1994

Activity: DGSC
Duty Station: Defense General Supply Center
8000 Jefferson Davis Highway
Richmond, VA 23297

ACTIVE NSNS WITH RETENTION STOCKED

FSC	COUNT
3615	
3645	3
3655	1
3660	101
3680	1
3694	3
3695	2
3920	15
3940	27
3990	96
4110	25
4120	18
4130	6
4140	678
4230	603
4240	13
4920	313
4921	679
4923	14
4925	1
4933	7
5110	54
5120	2
5130	25
5136	2
5140	2
5180	1
5220	4
5345	81
5355	2
5940	1419
5970	1502
5975	1387
5977	1514
5995	527
6105	3238
6110	858
6115	501
6120	174
6125	19
6130	21
6135	610
6140	46
6150	215
6160	1751
6210	49
6220	2239
6230	1163
	114

13 DEC 1994

Activity: DGSC
Duty Station: Defense General Supply Center
8000 Jefferson Davis Highway
Richmond, VA 23297

ACTIVE NSNS WITH RETENTION STOCKED

FSC	COUNT
6240	736
6250	196
6260	14
6320	44
6340	86
6350	224
6605	254
6610	482
6615	263
6620	408
6635	140
6645	210
6650	210
6655	6
6660	63
6665	83
6670	59
6675	142
6680	1276
6685	1706
6695	280
6710	3
6720	24
6730	34
6740	123
6750	83
6760	92
6770	21
6780	6
6810	118
6820	2
6830	30
6840	13
6850	163
6910	6
6920	80
6930	35
6940	1
7105	6
7110	2
7125	3
7240	1
7310	160
7320	136
7330	1
7350	1
7360	14
7450	5

15

13 DEC 1994

Activity: DGSC
Duty Station: Defense General Supply Center
8000 Jefferson Davis Highway
Richmond, VA 23297

ACTIVE NSNS WITH RETENTION STOCKED

FSC	COUNT
7530	4
7610	2
7640	8
7690	621
7910	2
8105	4
8110	20
8115	1
8120	37
8125	24
8130	11
8135	1
8140	80
8145	19
9110	1
9150	79
9160	17
9310	2
9320	238
9330	284
9340	150
9350	6
9390	296
9905	16
9925	20
9930	4
9999	1
*** Total ***	45152

13 DEC 1994

V.6.a(3)

Activity: DGSC
Duty Station: Defense General Supply Center
8000 Jefferson Davis Highway
Richmond, VA 23297

10/18/94

ACTIVE NSNS WITH POTENTIAL REUTILIZATION
STOCKED

FSC	COUNT
1040	18
1045	71
1055	70
1075	76
1080	1
1090	24
1560	10689
1670	130
1680	2412
2020	8
2030	115
2040	316
2050	3
2090	64
3210	2
3220	5
3230	32
3405	9
3413	4
3415	5
3416	7
3417	8
3419	11
3424	3
3426	16
3431	70
3432	5
3433	98
3438	1
3439	470
3441	24
3442	2
3443	3
3444	2
3445	4
3446	1
3448	2
3450	1
3455	611
3456	74
3460	339
3465	52
3510	116
3530	87
3610	75
3611	6
3615	4
3655	137

17

13 DEC 1994

Defense General Supply Center
8000 Jefferson Davis Highway
Richmond, VA 23297

ACTIVE NSNS WITH POTENTIAL REUTILIZATION STOCKED

FSC	COUNT
3670	1
3680	5
3693	2
3694	3
3695	10
3920	26
3940	96
3990	42
4110	41
4120	5
4130	895
4140	709
4230	5
4240	316
4920	808
4921	36
4925	4
4933	44
5220	80
5355	2711
5940	3280
5970	3255
5975	2126
5977	981
5995	4352
6105	905
6110	607
6115	166
6120	20
6125	31
6130	766
6135	41
6140	223
6150	1846
6160	39
6210	3863
6220	1271
6230	137
6240	958
6250	309
6260	12
6310	1
6320	40
6340	115
6350	226
6605	267
6610	628
6615	249

18

13 DEC 1994

Activity: DGSC
Duty Station: Defense General Supply Center
8000 Jefferson Davis Highway
Richmond, VA 23297

ACTIVE NSNS WITH POTENTIAL REUTILIZATION STOCKED

FSC	COUNT
6620	432
6635	156
6645	271
6650	238
6655	9
6660	91
6665	66
6670	86
6675	202
6680	1396
6685	1885
6695	275
6710	10
6720	32
6730	87
6740	206
6750	115
6760	136
6770	5
6780	5
6810	112
6820	4
6830	13
6840	10
6850	146
6910	3
6920	97
6930	53
6940	3
7105	5
7125	1
7240	5
7310	212
7320	172
7330	2
7360	13
7450	5
7640	2
7690	1168
8110	31
8120	25
8125	33
8130	6
8140	149
8145	48
9110	1
9150	64
9160	11

19

13 DEC 1994

Activity: DGSC
Duty Station: Defense General Supply Center
8000 Jefferson Davis Highway
Richmond, VA 23297

ACTIVE NSNS WITH POTENTIAL REUTILIZATION STOCKED

FSC	COUNT
9310	2
9320	391
9330	376
9340	265
9350	34
9390	600
9905	2
9925	8
9930	1
9999	4
*** Total ***	58616

20

13 DEC 1994

V.6.a(3)

Activity: DGSC
Duty Station: Defense General Supply Center
8000 Jefferson Davis Highway
Richmond, VA 23297

10/18/94

INACTIVE NSNS WITH RETENTION STOCKED

FSC	COUNT
1040	7
1045	13
1055	15
1075	7
1080	6
1560	2566
1670	20
1680	491
1820	1
2030	15
2040	41
2090	6
3220	1
3413	1
3415	1
3416	1
3431	3
3433	3
3439	10
3442	1
3444	1
3455	23
3456	2
3460	16
3465	8
3510	2
3530	4
3610	22
3615	1
3655	28
3695	3
3920	1
3940	11
3990	5
4110	5
4120	5
4130	105
4140	93
4230	1
4240	20
4920	922
4921	1
4925	4
4933	20
5110	1
5120	11
5130	1
5133	1

21

13 DEC 1994

Activity: DGSC
Duty Station: Defense General Supply Center
8000 Jefferson Davis Highway
Richmond, VA 23297

INACTIVE NSNS WITH RETENTION STOCKED

FSC	COUNT
5180	2
5210	1
5220	61
5355	147
5940	280
5970	239
5975	280
5977	59
5995	2127
6105	349
6110	210
6115	46
6125	13
6130	269
6140	20
6150	1463
6160	4
6210	342
6220	152
6230	16
6240	35
6250	19
6320	19
6340	14
6350	24
6605	143
6610	214
6615	81
6620	34
6635	11
6636	1
6645	17
6650	79
6655	1
6660	15
6665	8
6670	10
6675	10
6680	398
6685	182
6695	89
6710	30
6720	14
6730	8
6740	22
6750	1
6760	33
6770	1

22

13 DEC 1994

Activity: DGSC
Duty Station: Defense General Supply Center
8000 Jefferson Davis Highway
Richmond, VA 23297

INACTIVE NSNS WITH RETENTION STOCKED

FSC	COUNT
6780	6
6810	5
6830	3
6850	11
6910	35
6920	36
6930	183
6940	3
7105	2
7310	12
7320	10
7450	1
7650	1
7690	42
8115	1
8120	2
8130	1
8140	22
8145	18
9160	1
9320	14
9330	24
9340	39
9350	1
9390	13
9905	11
9925	1
*** Total ***	12617

13 DEC 1994

Duty Station: Defense General Supply Center
8000 Jefferson Davis Highway
Richmond, VA 23297

INACTIVE NSNS WITH POTENTIAL REUTILIZATION STOCKED

FSC	COUNT
1040	95
1045	315
1055	99
1075	211
1090	8
1560	20081
1670	126
1680	2907
2020	13
2030	374
2040	842
2050	4
2090	76
3220	11
3230	7
3405	10
3413	13
3415	11
3416	17
3417	4
3419	8
3424	8
3426	4
3431	58
3432	5
3433	50
3438	1
3439	125
3441	25
3442	1
3443	3
3444	6
3445	7
3448	2
3450	6
3455	256
3456	126
3460	236
3465	111
3510	121
3520	2
3530	56
3610	126
3611	9
3615	5
3655	136
3660	4
3680	7

24

13 DEC 1994

Activity: DGSC
Duty Station: Defense General Supply Center
8000 Jefferson Davis Highway
Richmond, VA 23297

INACTIVE NSNS WITH POTENTIAL REUTILIZATION
STOCKED

FSC	COUNT
3695	7
3920	16
3940	103
3990	73
4110	32
4120	10
4130	985
4140	888
4230	3
4240	159
4920	4519
4921	125
4923	7
4925	7
4927	2
4933	44
5220	140
5280	3
5355	2746
5940	3469
5970	3231
5975	2158
5977	997
5995	9241
6105	1563
6110	989
6115	256
6116	1
6120	26
6125	65
6130	1293
6135	22
6140	174
6150	5075
6160	29
6210	4766
6220	1044
6230	86
6240	625
6250	239
6260	2
6310	2
6320	107
6340	141
6350	188
6605	1029
6610	1316
6615	560

25

13 DEC 1994

Activity: DGSC
Duty Station: Defense General Supply Center
8000 Jefferson Davis Highway
Richmond, VA 23297

INACTIVE NSNS WITH POTENTIAL REUTILIZATION
STOCKED

FSC	COUNT
6620	679
6635	105
6645	279
6650	767
6655	8
6660	96
6665	89
6670	144
6675	151
6680	1742
6685	1656
6695	481
6710	17
6720	92
6730	90
6740	196
6750	97
6760	285
6770	28
6780	24
6810	27
6820	3
6830	6
6840	2
6850	48
6910	62
6920	201
6930	590
6940	16
7240	1
7310	142
7320	150
7360	1
7450	1
7610	1
7640	6
7690	418
8110	10
8120	19
8125	16
8130	7
8140	194
8145	91
9150	9
9160	1
9320	235
9330	253
9340	325

26

13 DEC 1994

Activity: DGSC
Duty Station: Defense General Supply Center
8000 Jefferson Davis Highway
Richmond, VA 23297

INACTIVE NSNS WITH POTENTIAL REUTILIZATION
STOCKED

FSC	COUNT
9350	17
9390	338
9925	7
9999	5
*** Total ***	85519

27

13 DEC 1994

V.6.b(1)

Duty Station: Defense General Supply Center
8000 Jefferson Davis Highway
Richmond, VA 23297

10/17/94

ACTIVE NSNS
NON-STOCKED
CENTRAL PROCUREMENT

FSC	COUNT
1040	2
1045	8
1055	27
1075	10
1080	1
1090	8
1560	1505
1670	31
1680	451
2020	1
2030	96
2040	247
2090	92
3220	24
3230	25
3405	16
3410	1
3413	11
3415	22
3416	5
3417	11
3418	1
3419	4
3424	3
3426	21
3431	50
3432	6
3433	91
3436	1
3439	162
3441	21
3442	4
3443	1
3444	9
3445	9
3449	5
3450	4
3455	504
3456	23
3460	258
3465	28
3510	135
3530	103
3590	3
3610	70
3611	6
3615	6

28

13 DEC 1994

Activity: DGSC
Duty Station: Defense General Supply Center
8000 Jefferson Davis Highway
Richmond, VA 23297

ACTIVE NSNS
NON-STOCKED
CENTRAL PROCUREMENT

FSC	COUNT
3625	1
3630	3
3635	4
3655	69
3680	3
3694	4
3695	29
3920	39
3940	97
3990	101
4110	147
4120	21
4130	710
4140	604
4230	1
4240	265
4920	365
4921	11
4925	3
4933	21
5120	7
5130	2
5180	4
5220	63
5280	1
5355	865
5940	877
5970	1068
5975	949
5977	365
5995	1627
6105	1281
6110	781
6115	135
6117	2
6120	3
6125	24
6130	799
6135	62
6140	265
6150	1301
6160	50
6210	1356
6220	829
6230	95
6240	443
6250	139

29

13 DEC 1994

Activity: DGSC
Duty Station: Defense General Supply Center
8000 Jefferson Davis Highway
Richmond, VA 23297

ACTIVE NSNS
NON-STOCKED
CENTRAL PROCUREMENT

FSC	COUNT
6260	12
6310	2
6320	37
6340	32
6350	206
6605	96
6610	109
6615	44
6620	290
6635	117
6645	237
6650	172
6655	5
6660	36
6665	48
6670	50
6675	60
6680	1000
6685	1104
6695	191
6710	4
6720	27
6730	33
6740	44
6750	409
6760	103
6770	18
6780	3
6810	66
6830	11
6840	30
6850	285
6910	20
6920	43
6930	30
6940	3
7105	1
7195	1
7230	1
7310	247
7320	270
7360	1
7450	4
7530	1
7610	230
7640	16
7670	14

30

13 DEC 19

V.6.b(1)

Activity: DGSC
Duty Station: Defense General Supply Center
8000 Jefferson Davis Highway
Richmond, VA 23297

10/17/94

ACTIVE NSNS
NON-STOCKED
CENTRAL PROCUREMENT

FSC	COUNT
7690	427
7910	1
7920	2
8105	3
8110	15
8115	2
8120	16
8125	18
8130	8
8140	47
8145	44
9150	82
9160	3
9310	2
9320	183
9330	251
9340	143
9350	11
9390	158
9905	1
9925	7
9930	2
9999	4
*** Total ***	27206

31

13 DEC 1994

V.6.b(2)

Activity: DGSC
Duty Station: Defense General Supply Center
8000 Jefferson Davis Highway
Richmond, VA 23297

INACTIVE NSNS
NON-STOCKED
CENTRAL PROCUREMENT

FSC	COUNT
1040	94
1045	175
1055	126
1075	118
1080	57
1090	24
1560	9813
1670	179
1680	3325
1820	1
1830	1
2020	33
2030	1236
2040	1915
2050	18
2090	412
3210	2
3220	126
3230	13
3405	83
3410	11
3411	3
3413	104
3415	171
3416	92
3417	45
3418	3
3419	21
3424	15
3426	20
3431	183
3432	49
3433	156
3436	5
3438	7
3439	479
3441	88
3442	59
3443	21
3444	16
3445	75
3446	5
3448	2
3449	14
3450	11
3455	720
3456	185

32

13 DEC 1994

Activity: DGSC
Duty Station: Defense General Supply Center
8000 Jefferson Davis Highway
Richmond, VA 23297

INACTIVE NSNS
NON-STOCKED
CENTRAL PROCUREMENT

FSC	COUNT
3460	570
3461	1
3465	350
3510	1085
3520	26
3530	208
3605	2
3610	363
3611	8
3615	7
3620	7
3625	12
3630	5
3635	3
3655	415
3660	4
3670	3
3680	35
3685	2
3693	1
3694	14
3695	137
3920	112
3940	276
3990	283
4110	1336
4120	98
4130	3180
4140	2826
4230	16
4240	599
4730	2
4920	3526
4921	51
4923	4
4925	19
4933	111
5120	27
5130	2
5133	1
5180	5
5210	6
5220	380
5280	4
5345	1
5355	6221
5940	6351

33

13 DEC 1994

Duty Station: Defense General Supply Center
8000 Jefferson Davis Highway
Richmond, VA 23297

INACTIVE NSNS
NON-STOCKED
CENTRAL PROCUREMENT

FSC	COUNT
5970	6760
5975	4804
5977	2388
5995	15562
6105	11837
6110	6750
6115	1610
6116	1
6117	2
6120	56
6125	397
6130	3839
6135	103
6140	494
6145	1
6150	8384
6160	133
6210	9130
6220	2295
6230	349
6240	949
6250	565
6260	9
6310	4
6320	354
6330	1
6340	160
6350	551
6605	938
6610	1026
6615	509
6620	740
6635	798
6636	3
6645	811
6650	1410
6655	33
6660	297
6665	210
6670	285
6675	221
6680	4778
6685	4003
6695	923
6710	82
6720	535
6730	372

13 DEC 1994

Activity: DGSC
Duty Station: Defense General Supply Center
8000 Jefferson Davis Highway
Richmond, VA 23297

INACTIVE NSNS
NON-STOCKED
CENTRAL PROCUREMENT

FSC	COUNT
6740	559
6750	2425
6760	1184
6770	53
6780	107
6810	90
6830	22
6840	44
6850	497
6910	84
6920	271
6930	924
6940	59
7105	1
7110	7
7195	3
7230	1
7310	9117
7320	4237
7330	3
7340	1
7350	2
7360	3
7430	1
7435	1
7450	21
7490	1
7510	1
7520	1
7530	2
7610	319
7630	10
7640	32
7650	3
7660	2
7670	47
7690	1457
8105	1
8110	27
8115	2
8120	35
8125	31
8130	37
8135	4
8140	285
8145	198
9150	76

35

13 DEC 1994

INACTIVE NSNS
NON-STOCKED
CENTRAL PROCUREMENT

FSC	COUNT
9160	6
9310	4
9320	489
9330	660
9340	583
9350	32
9390	561
9440	1
9905	40
9925	15
9930	5
9999	15
*** Total ***	169167

13 DEC 1994

V.6.b(3)

Activity: DGSC
Duty Station: Defense General Supply Center
8000 Jefferson Davis Highway
Richmond, VA 23297

10/17/94

ACTIVE NSNS WITH RETENTION
NON-STOCKED

FSC	COUNT
1040	1
1045	1
1055	2
1075	1
1560	144
1670	4
1680	30
2030	5
2040	16
2090	10
3220	1
3230	1
3415	1
3426	2
3431	2
3433	4
3439	16
3441	1
3455	53
3460	12
3465	1
3510	15
3530	13
3610	6
3611	1
3655	7
3695	1
3920	4
3940	6
3990	5
4110	4
4130	59
4140	59
4240	19
4920	19
4925	1
4933	2
5220	8
5355	55
5940	49
5970	48
5975	89
5977	24
5995	114
6105	122
6110	43
6115	16
6125	1

37

13 DEC 1994

Activity: DGSC
Duty Station: Defense General Supply Center
8000 Jefferson Davis Highway
Richmond, VA 23297

ACTIVE NSNS WITH RETENTION
NON-STOCKED

FSC	COUNT
6130	78
6135	2
6140	20
6150	100
6160	2
6210	84
6220	83
6230	7
6240	24
6250	9
6260	1
6340	2
6350	16
6605	9
6610	9
6615	2
6620	25
6635	10
6645	13
6650	10
6655	2
6660	4
6665	3
6670	2
6675	5
6680	71
6685	91
6695	11
6710	1
6720	1
6730	2
6740	4
6750	22
6760	8
6780	1
6810	2
6830	1
6840	1
6850	21
6910	1
6920	4
6940	1
7310	13
7320	15
7450	1
7610	4
7640	1
7690	17

38

13 DEC 1994

V.6.b(3)

Activity: DGSC
Duty Station: Defense General Supply Center
8000 Jefferson Davis Highway
Richmond, VA 23297

10/17/94

ACTIVE NSNS WITH RETENTION
NON-STOCKED

FSC	COUNT
8130	4
8140	8
8145	9
9150	3
9320	15
9330	12
9340	14
9390	15
9925	1
*** Total ***	1995

13 DEC 1994

V.6.b(3)

Activity: DGSC
Duty Station: Defense General Supply Center
8000 Jefferson Davis Highway
Richmond, VA 23297

ACTIVE NSNS WITH POTENTIAL REUTILIZATION
NON-STOCKED
CENTRAL PROCUREMENT

FSC	COUNT
1040	1
1055	10
1090	2
1560	298
1670	5
1680	72
2030	13
2040	13
2090	7
3220	1
3230	3
3405	1
3431	5
3433	7
3439	14
3441	5
3450	1
3455	35
3456	2
3460	34
3465	2
3510	7
3530	12
3610	7
3625	1
3630	2
3655	14
3695	1
3920	3
3940	10
3990	8
4110	5
4120	3
4130	65
4140	49
4240	13
4920	35
4933	4
5220	7
5355	102
5940	83
5970	125
5975	126
5977	44
5995	183
6105	142
6110	71

40

13 DEC 1994

Activity: DGSC
Duty Station: Defense General Supply Center
8000 Jefferson Davis Highway
Richmond, VA 23297

ACTIVE NSNS WITH POTENTIAL REUTILIZATION
NON-STOCKED
CENTRAL PROCUREMENT

FSC	COUNT
6115	21
6125	2
6130	89
6140	30
6150	140
6160	2
6210	148
6220	130
6230	3
6240	30
6250	10
6310	1
6320	2
6340	5
6350	28
6605	19
6610	26
6615	7
6620	40
6635	7
6645	17
6650	36
6660	4
6665	5
6670	4
6675	5
6680	112
6685	104
6695	22
6710	1
6720	1
6730	1
6740	4
6750	12
6760	7
6780	1
6810	1
6850	18
6910	3
6920	13
6930	4
7310	12
7320	13
7610	3
7640	2
7690	35
8110	3

41

13 DEC 1994

Activity: DGSC
Duty Station: Defense General Supply Center
8000 Jefferson Davis Highway
Richmond, VA 23297

ACTIVE NSNS WITH POTENTIAL REUTILIZATION
NON-STOCKED
CENTRAL PROCUREMENT

FSC	COUNT
8120	3
8125	1
8140	10
8145	3
9150	6
9320	27
9330	21
9340	10
9350	1
9390	19
9925	1
9930	1
9999	1
*** Total ***	2940

42

13 DEC 1994

V.6.b(3)

Activity: DGSC
Duty Station: Defense General Supply Center
8000 Jefferson Davis Highway
Richmond, VA 23297

10/18/94

INACTIVE NSNS WITH RETENTION
NON-STOCKED
CENTRAL PROCUREMENT

FSC	COUNT
1040	7
1045	13
1055	15
1075	7
1080	6
1560	2566
1670	20
1680	491
1820	1
2030	15
2040	41
2090	6
3220	1
3413	1
3415	1
3416	1
3431	3
3433	3
3439	10
3442	1
3444	1
3455	23
3456	2
3460	16
3465	8
3510	2
3530	4
3610	22
3615	1
3655	28
3695	3
3920	1
3940	11
3990	5
4110	5
4120	5
4130	105
4140	93
4230	1
4240	20
4920	922
4921	1
4925	4
4933	20
5110	1
5120	11
5130	1

43

13 DEC 1994

Activity: DGSC
Duty Station: Defense General Supply Center
8000 Jefferson Davis Highway
Richmond, VA 23297

INACTIVE NSNS WITH RETENTION
NON-STOCKED
CENTRAL PROCUREMENT

FSC	COUNT
5133	1
5180	2
5210	1
5220	61
5355	147
5940	280
5970	239
5975	280
5977	59
5995	2127
6105	349
6110	210
6115	46
6125	13
6130	269
6140	20
6150	1463
6160	4
6210	342
6220	152
6230	16
6240	35
6250	19
6320	19
6340	14
6350	24
6605	143
6610	214
6615	81
6620	34
6635	11
6636	1
6645	17
6650	79
6655	1
6660	15
6665	8
6670	10
6675	10
6680	398
6685	182
6695	89
6710	30
6720	14
6730	8
6740	22
6750	1

44

13 DEC 1994

V.6.b(3)

Activity: DGSC
Duty Station: Defense General Supply Center
8000 Jefferson Davis Highway
Richmond, VA 23297

10/18/94

INACTIVE NSNS WITH RETENTION
NON-STOCKED
CENTRAL PROCUREMENT

FSC	COUNT
6760	33
6770	1
6780	6
6810	5
6830	3
6850	11
6910	35
6920	36
6930	183
6940	3
7105	2
7310	12
7320	10
7450	1
7650	1
7690	42
8115	1
8120	2
8130	1
8140	22
8145	18
9160	1
9320	14
9330	24
9340	39
9350	1
9390	13
9905	11
9925	1
*** Total ***	12617

45

13 DEC 1994

V.6.b(3)

Activity: DGSC
Duty Station: Defense General Supply Center
8000 Jefferson Davis Highway
Richmond, VA 23297

10/18/94

INACTIVE NSNS WITH POTENTIAL REUTILIZATION
NON-STOCKED
CENTRAL PROCUREMENT

FSC	COUNT
1040	27
1045	110
1055	18
1075	41
1090	6
1560	1144
1670	8
1680	156
2020	14
2030	218
2040	289
2050	2
2090	30
3230	1
3405	6
3410	1
3413	2
3415	6
3416	2
3417	2
3424	1
3426	1
3431	9
3433	8
3439	21
3441	4
3442	1
3445	2
3455	76
3456	21
3460	61
3465	9
3510	50
3520	1
3530	16
3610	23
3611	1
3615	1
3655	44
3670	1
3694	1
3695	3
3920	7
3940	32
3990	18
4110	9
4120	5

46

13 DEC 1994

INACTIVE NSNS WITH POTENTIAL REUTILIZATION
NON-STOCKED
CENTRAL PROCUREMENT

FSC	COUNT
4130	244
4140	241
4240	32
4920	194
4921	20
4923	1
4925	4
4933	17
5220	21
5355	651
5940	257
5970	328
5975	305
5977	266
5995	1226
6105	1441
6110	434
6115	338
6120	5
6125	33
6130	445
6135	3
6140	26
6150	450
6160	11
6210	372
6220	185
6230	22
6240	115
6250	32
6260	1
6320	18
6340	14
6350	54
6605	141
6610	49
6615	36
6620	114
6635	23
6636	1
6645	66
6650	392
6655	3
6660	14
6665	23
6670	16
6675	29

47

13 DEC 1994

Activity: DGSC
Duty Station: Defense General Supply Center
8000 Jefferson Davis Highway
Richmond, VA 23297

INACTIVE NSNS WITH POTENTIAL REUTILIZATION
NON-STOCKED
CENTRAL PROCUREMENT

FSC	COUNT
6680	383
6685	279
6695	101
6710	2
6720	20
6730	11
6740	27
6750	18
6760	55
6770	3
6780	5
6810	5
6850	6
6910	9
6920	32
6930	91
6940	4
7310	33
7320	33
7330	1
7360	1
7450	1
7610	1
7630	1
7640	4
7650	1
7690	37
8110	1
8120	3
8130	2
8140	53
8145	5
9150	2
9160	2
9310	1
9320	27
9330	52
9340	72
9350	1
9390	30
*** Total ***	12637

48

13 DEC 1994

V.6.c(1)

Activity: DGSC
Duty Station: Defense General Supply Center
8000 Jefferson Davis Highway
Richmond, VA 23297

10/17/94

ACTIVE NSNS
NON-STOCKED
LOCAL PROCUREMENT

FSC	COUNT
1560	51
1670	1
1680	23
2030	3
2040	2
2090	5
3220	1
3410	1
3415	3
3417	1
3419	4
3426	1
3431	8
3432	1
3433	33
3439	22
3441	3
3442	1
3445	1
3448	1
3455	20
3456	1
3460	11
3510	4
3530	14
3610	12
3611	1
3615	3
3625	1
3655	4
3680	1
3695	2
3920	3
3940	1
3990	2
4110	4
4130	24
4140	15
4230	2
4240	2
4920	7
5180	2
5220	9
5355	16
5940	14
5970	12
5975	39

49

13 DEC 1994

Activity: DGSC
Duty Station: Defense General Supply Center
8000 Jefferson Davis Highway
Richmond, VA 23297

ACTIVE NSNS
NON-STOCKED
LOCAL PROCUREMENT

FSC	COUNT
5977	4
5995	29
6105	11
6110	7
6115	5
6130	17
6135	8
6140	74
6150	17
6210	15
6220	12
6230	3
6240	51
6250	9
6260	2
6350	4
6605	2
6610	3
6615	1
6620	19
6635	19
6645	3
6650	16
6660	1
6665	23
6670	2
6675	10
6680	20
6685	85
6695	3
6720	1
6730	4
6740	7
6750	19
6760	4
6770	1
6780	1
6810	46
6830	64
6840	12
6850	33
6920	1
7310	17
7320	10
7450	1
7610	10
7640	1

50

13 DEC 1994

V.6.c(1)

Activity: DGSC
Duty Station: Defense General Supply Center
8000 Jefferson Davis Highway
Richmond, VA 23297

10/17/94

ACTIVE NSNS
NON-STOCKED
LOCAL PROCUREMENT

FSC	COUNT
7690	20
8110	2
8120	1
8125	3
8130	1
9150	9
9320	6
9330	5
9340	3
9350	1
9390	2
9925	6
9930	9
*** Total ***	1167

51

13 DEC 1994

V.6.c(1)

Activity: DGSC
Duty Station: Defense General Supply Center
8000 Jefferson Davis Highway
Richmond, VA 23297

10/18/94

INACTIVE NSNS
NON-STOCKED
LOCAL PROCUREMENT

FSC	COUNT
1040	5
1075	1
1090	1
1560	103
1670	1
1680	55
2030	43
2040	47
2090	15
3210	8
3220	9
3230	22
3405	14
3408	1
3410	2
3411	3
3413	17
3415	29
3416	16
3417	6
3418	1
3419	27
3424	3
3426	43
3431	45
3432	9
3433	30
3436	7
3438	9
3439	111
3441	24
3442	6
3443	1
3444	8
3445	17
3446	2
3448	5
3449	7
3450	5
3455	118
3456	36
3460	214
3465	8
3510	107
3520	5
3530	193
3605	1

52

13 DEC 1994

Activity: DGSC
Duty Station: Defense General Supply Center
8000 Jefferson Davis Highway
Richmond, VA 23297

INACTIVE NSNS
NON-STOCKED
LOCAL PROCUREMENT

FSC	COUNT
3610	204
3611	3
3615	17
3620	2
3625	5
3630	11
3655	178
3660	1
3680	3
3694	1
3695	29
3920	24
3940	6
3990	76
4110	124
4120	14
4130	391
4140	155
4230	12
4240	12
4920	164
4925	1
4933	5
5120	2
5180	1
5220	81
5280	2
5315	1
5355	303
5940	338
5970	146
5975	150
5977	72
5995	435
6105	377
6110	180
6115	225
6120	22
6125	28
6130	381
6135	18
6140	218
6150	251
6160	12
6210	187
6220	145
6230	40

53

13 DEC 1994

Activity: DGSC
Duty Station: Defense General Supply Center
8000 Jefferson Davis Highway
Richmond, VA 23297

INACTIVE NSNS
NON-STOCKED
LOCAL PROCUREMENT

FSC	COUNT
6240	149
6250	126
6260	2
6310	3
6320	4
6340	1
6350	60
6605	9
6610	4
6615	3
6620	199
6635	104
6636	1
6645	76
6650	133
6655	4
6660	25
6665	101
6670	33
6675	160
6680	467
6685	741
6695	113
6710	64
6720	82
6730	151
6740	402
6750	536
6760	261
6770	1
6780	18
6810	334
6820	7
6830	229
6840	34
6850	150
6910	71
6920	23
6930	14
6940	6
7125	1
7310	81
7320	94
7360	3
7450	166
7460	1
7610	134

54

13 DEC 1994

Activity: DGSC
Duty Station: Defense General Supply Center
8000 Jefferson Davis Highway
Richmond, VA 23297

INACTIVE NSNS
NON-STOCKED
LOCAL PROCUREMENT

FSC	COUNT
7640	10
7690	127
8110	15
8120	29
8125	18
8130	23
8140	5
8145	16
9110	7
9150	32
9160	11
9320	32
9330	30
9340	22
9350	5
9390	44
9925	4
9930	22
9999	6
*** Total ***	12332

55

13 DEC 1994

V.6.c(2)

Duty Station: Defense General Supply Center
8000 Jefferson Davis Highway
Richmond, VA 23297

Page No. 1
10/18/94

ACTIVE NSNS WITH STOCK ON HAND
NON-STOCKED
LOCAL PROCUREMENT

FSC	COUNT
1560	17
1680	7
2090	1
3433	6
3439	2
3455	1
3510	1
3610	1
3655	1
4130	5
4140	1
4920	1
5220	1
5355	2
5940	2
5970	1
5975	9
5995	3
6105	3
6115	1
6130	3
6140	3
6150	1
6210	1
6220	1
6240	9
6250	2
6350	1
6650	2
6660	1
6665	1
6670	1
6675	1
6680	1
6685	18
6695	2
6720	1
6730	1
6740	2
6750	1
6760	2
6810	2
6830	3
6850	2
7690	1
9320	2
9390	2

56

13 DEC 1994

V.6.c(2)

ACTIVE NSNS WITH STOCK ON HAND
NON-STOCKED
LOCAL PROCUREMENT

FSC	COUNT
*** Total ***	133

57

13 DEC 1994

Duty Station: Defense General Supply Center
8000 Jefferson Davis Highway
Richmond, VA 23297

INACTIVE NSNS WITH STOCK ON HAND
NON-STOCKED
LOCAL PROCUREMENT

FSC	COUNT
1560	5
1680	4
2090	1
3230	1
3455	1
3460	2
3530	1
3610	1
3920	1
4130	4
4140	6
5355	14
5940	15
5970	4
5975	12
5977	1
5995	17
6105	6
6110	2
6130	1
6140	6
6150	4
6210	4
6220	1
6240	7
6250	1
6320	1
6620	4
6645	2
6660	2
6670	1
6675	1
6680	3
6685	14
6730	3
6740	1
6750	3
6760	3
6840	1
6850	3
6920	1
7690	2
8120	1
8130	1
8140	3
9320	1

Activity: DGSC
Duty Station: Defense General Supply Center
8000 Jefferson Davis Highway
Richmond, VA 23297

INACTIVE NSNS WITH STOCK ON HAND
NON-STOCKED
LOCAL PROCUREMENT

FSC	COUNT
*** Total ***	173

59

13 DEC 1994

QUESTION V.6.d and V.6.e

DGSC does not manage Non-NSNs, nor is depot stock maintained for Non-NSNs. Awards for such items are made through direct vendor delivery contracts for specific requisitions, as the requisitions are received.

60

13 DEC 1994

```
//GRR8015P JOB (8015,GRR),ACTRETNSTOCK,MSGCLASS=X,CLASS=X,
//  NOTIFY=GRR8015
//* SUB: GRR.DOUG.MISC(CARBRET1) GRR8015 94/10/18 08:28:32      <<<<<<
//STEP1 EXEC SAS,REGION=5000K
//WORK   DD SPACE=(CYL,(820,240))
//SASLIST  DD DSN=GRR.DOUG.BRAC.ACTIVE.RETN.STOCK,
//            DISP=OLD, LG,KEEP),
//            UNIT=RMIS,
//            SPACE=(TRK,(03,03),RLSE),
//            DCB=(LRECL=080,RECFM=FB,BLKSIZE=16000)
//NSNS   DD DSN=GRR.DOUG.CFILE,DISP=SHR
//SYSIN DD *
OPTIONS NOCENTER;
DATA NSNS;
   INFILE NSNS;
     INPUT      NSN      $1-13
                FSC      $1-4
                MGTASMD  $14-18
                SSC      $19
                DLDMD    $20-24
                ROPQTY    25-31
                SOH       32-40
                QFDNSO    41-49
                WEAP     $50
                DEMAND    51-59
                PCMONTH   60-62
                ICC      $63;

     IF DLDMD GE '92273';
     IF MGTASMD LT '94245';
     IF SSC NE '2' AND SSC NE '3' AND SSC NE '9';

DATA ICC1;
  SET NSNS;
    IF ICC EQ '1' OR ICC EQ 'P';
     IF SOH GT (ROPQTY+(DEMAND*2)) AND SOH LE 10*DEMAND;
       PROC SORT; BY NSN;

DATA WSICC2;
  SET NSNS;
    IF ICC NE '1'  AND ICC NE 'P';
    IF WEAP NE 'N' AND WEAP NE ' ';
     IF SOH GT QFDNSO AND SOH LE 10*DEMAND;
       PROC SORT; BY NSN;

DATA NONICC2;
  SET NSNS;
    IF ICC NE '1' AND ICC NE 'P';
    IF WEAP EQ 'N' OR WEAP EQ ' ';
     IF SOH GT QFDNSO AND SOH LE ((3*QFDNSO)+(7*DEMAND));
       PROC SORT; BY NSN;

DATA COMBO;
SET WORK.ICC1 WORK.WSICC2 WORK.NONICC2;
PROC FREQ;
TABLE FSC;
/*
//
```

```
//GRR8015P JOB (8015,GRR),ACTPRSSTOCK,MSGCLASS=X,CLASS=X,
//  NOTIFY=GRR8015
//* SUB: GRR.DOUG.MISC(CARBPR1) GRR8015 94/10/18 09:07:01        <<<<<<<
//STEP1 EXEC SAS,REGION=5000K
//WORK   DD SPACE=(CYL,(820,240))
//SASLIST  DD DSN=GRR.DOUG.BRAC.ACTIVE.POTREUTL.STOCK,
//            DISP=OLD, LG,KEEP),
//            UNIT=RMIS,
//            SPACE=(TRK,(03,03),RLSE),
//            DCB=(LRECL=080,RECFM=FB,BLKSIZE=16000)
//NSNS   DD DSN=GRR.DOUG.CFILE,DISP=SHR
//SYSIN DD *
OPTIONS NOCENTER;
DATA NSNS;
   INFILE NSNS;
     INPUT       NSN      $1-13
                 FSC      $1-4
                 MGTASMD  $14-18
                 SSC      $19
                 DLDMD    $20-24
                 ROPQTY    25-31
                 SOH       32-40
                 QFDNSO    41-49
                 WEAP     $50
                 DEMAND    51-59
                 PCMONTH   60-62
                 ICC      $63;

      IF DLDMD GE '92273';
      IF MGTASMD LT '92240';
      IF SSC NE '2' AND SSC NE '3' AND SSC NE '9';

 DATA ICC1;
   SET NSNS;
     IF ICC EQ '1' OR ICC EQ 'P';
      IF SOH GT 0 AND SOH GT 10*DEMAND;
        PROC SORT; BY NSN;

 DATA WSICC2;
   SET NSNS;
     IF ICC NE '1'  AND ICC NE 'P';
     IF WEAP NE 'N' AND WEAP NE ' ';
      IF SOH GT 0 AND SOH GT 10*DEMAND;
        PROC SORT; BY NSN;

 DATA NONICC2;
   SET NSNS;
     IF ICC NE '1' AND ICC NE 'P';
     IF WEAP EQ 'N' OR WEAP EQ ' ';
      IF SOH GT 0   AND SOH GT ((3*QFDNSO)+(7*DEMAND));
        PROC SORT; BY NSN;

 DATA COMBO;
 SET WORK.ICC1 WORK.WSICC2 WORK.NONICC2;
 PROC FREQ;
 TABLE FSC;
 /*
 //
```

```
//GRR8015P JOB (8015,GRR),ACTRETNNONSTOCK,MSGCLASS=X,CLASS=X,
//  NOTIFY=GRR8015
//* SUB: GRR.DOUG.MISC(CARBRET2) GRR8015 94/10/17 11:57:28      <<<<<<
//STEP1 EXEC SAS,REGION=5000K
//WORK   DD SPACE=(CYL,(820,240))
//SASLIST  DD DSN=GRR.DOUG.BRAC.ACTIVE.RETN.NONSTOCK,
//            DISP=OLD, LG,KEEP),
//            UNIT=RMIS,
//            SPACE=(TRK,(03,03),RLSE),
//            DCB=(LRECL=080,RECFM=FB,BLKSIZE=16000)
//NSNS   DD DSN=GRR.DOUG.CFILE,DISP=SHR
//SYSIN DD *
OPTIONS NOCENTER;
DATA NSNS;
   INFILE NSNS;
     INPUT      NSN      $1-13
                FSC      $1-4
                MGTASMD $14-18
                SSC      $19
                DLDMD    $20-24
                ROPQTY    25-31
                SOH       32-40
                QFDNSO    41-49
                WEAP     $50
                DEMAND    51-59
                PCMONTH   60-62
                ICC      $63;

     IF DLDMD GE '92273';
     IF MGTASMD LT '94245';
     IF SSC EQ '3' OR SSC EQ '9';

DATA EC156;
  SET NSNS;
    IF WEAP='F' OR WEAP='G' OR WEAP='H' OR WEAP='L' OR
       WEAP='M' OR WEAP='P' OR WEAP='T' OR WEAP='W' OR WEAP='X';
    IF DEMAND=0 THEN DEMAND=3;
    IF SOH GT 0 AND SOH LE 3*DEMAND;
       PROC SORT; BY NSN;

DATA OTHER;
  SET NSNS;
    IF WEAP='J' OR WEAP='K' OR WEAP='R' OR WEAP='S' OR
       WEAP='Y' OR WEAP='Z' OR WEAP='N' OR WEAP=' ';
    IF SOH GT 0 AND SOH LE 3*DEMAND;
       PROC SORT; BY NSN;

DATA COMBO;
SET WORK.EC156 WORK.OTHER;
PROC FREQ;
TABLE FSC;
/*
//
```

```
//GRR8015P JOB (8015,GRR),ACRPRSNONSTOCK,MSGCLASS=X,CLASS=X,
//  NOTIFY=GRR8015
//* SUB: GRR.DOUG.MISC(CARBPR2) GRR8015 94/10/18 09:25:12        <<<<<<<
//STEP1 EXEC SAS,REGION=5000K
//WORK   DD SPACE=(CYL,(820,240))
//SASLIST  DD DSN=GRR.DOUG.BRAC.ACTIVE.POTREUTL.NONSTOCK,
//            DISP=OLD, LG,KEEP),
//            UNIT=RMIS,
//            SPACE=(TRK,(03,03),RLSE),
//            DCB=(LRECL=080,RECFM=FB,BLKSIZE=16000)
//NSNS   DD DSN=GRR.DOUG.CFILE,DISP=SHR
//SYSIN DD *
OPTIONS NOCENTER;
DATA NSNS;
   INFILE NSNS;
     INPUT       NSN      $1-13
                 FSC      $1-4
                 MGTASMD  $14-18
                 SSC      $19
                 DLDMD    $20-24
                 ROPQTY    25-31
                 SOH       32-40
                 QFDNSO    41-49
                 WEAP     $50
                 DEMAND    51-59
                 PCMONTH   60-62
                 ICC      $63;

     IF DLDMD GE '92273';
     IF MGTASMD LT '92240';
     IF SSC EQ '3' OR SSC EQ '9';

DATA EC156;
  SET NSNS;
    IF WEAP='F' OR WEAP='G' OR WEAP='H' OR WEAP='L' OR
       WEAP='M' OR WEAP='P' OR WEAP='T' OR WEAP='W' OR WEAP='X';
    IF DEMAND=0 THEN DEMAND=3;
    IF SOH GT 0 AND SOH GT 3*DEMAND;
       PROC SORT; BY NSN;

DATA OTHER;
  SET NSNS;
    IF WEAP='J' OR WEAP='K' OR WEAP='R' OR WEAP='S' OR
       WEAP='Y' OR WEAP='Z' OR WEAP='N' OR WEAP=' ';
    IF SOH GT 0 AND SOH GT 3*DEMAND;
       PROC SORT; BY NSN;

DATA COMBO;
SET WORK.EC156 WORK.OTHER;
PROC FREQ;
TABLE FSC;
/*
//
```

```
//GRR8015V JOB (8015,GRR),ACTSSC2WITHSTOCK,MSGCLASS=X,CLASS=X,
//  NOTIFY=GRR8015
//* SUB: GRR.DOUG.MISC(CARBRET5) GRR8015 94/10/18 16:46:36      <<<<<<
//STEP1 EXEC SAS,REGION=5000K
//WORK   DD SPACE=(CYL,(820,240))
//SASLIST  DD DSN=GRR.DOUG.BRAC.ACTIVE.SSC2.WITH.SOH,
//            DISP=(,CATLG,KEEP),
//            UNIT=RMIS,
//            SPACE=(TRK,(03,03),RLSE),
//            DCB=(LRECL=080,RECFM=FB,BLKSIZE=16000)
//NSNS   DD DSN=GRR.DOUG.CFILE,DISP=SHR
//SYSIN DD *
OPTIONS NOCENTER;
DATA NSNS;
   INFILE NSNS;
     INPUT       NSN      $1-13
                 FSC      $1-4
                 MGTASMD  $14-18
                 SSC      $19
                 DLDMD    $20-24
                 ROPQTY    25-31
                 SOH       32-40
                 QFDNSO    41-49
                 WEAP     $50
                 DEMAND    51-59
                 PCMONTH   60-62
                 ICC      $63;

     IF DLDMD GE '92273';
     IF MGTASMD LT '94245';
     IF SSC EQ '2' AND SOH GT 0;

PROC FREQ;
TABLE FSC;
/*
//
```

65

```
//GRR8015P JOB (8015,GRR),INACTRETNSTOCK,MSGCLASS=X,CLASS=X,
//  NOTIFY=GRR8015
//* SUB: GRR.DOUG.MISC(CARBRET3) GRR8015 94/10/17 14:27:28        <<<<<<
//STEP1 EXEC SAS,REGION=5000K
//WORK   DD SPACE=(CYL,(820,240))
//SASLIST  DD DSN=GRR.DOUG.BRAC.INACTIVE.RETN.STOCK,
//            DISP=OLD, LG,KEEP),
//            UNIT=RMIS,
//            SPACE=(TRK,(03,03),RLSE),
//            DCB=(LRECL=080,RECFM=FB,BLKSIZE=16000)
//
//NSNS   DD DSN=GRR.DOUG.CFILE,DISP=SHR
//SYSIN DD *
OPTIONS NOCENTER;
DATA NSNS;
   INFILE NSNS;
     INPUT       NSN      $1-13
                 FSC      $1-4
                 MGTASMD  $14-18
                 SSC      $19
                 DLDMD    $20-24
                 ROPQTY    25-31
                 SOH       32-40
                 QFDNSO    41-49
                 WEAP     $50
                 DEMAND    51-59
                 PCMONTH   60-62
                 ICC      $63;

      IF DLDMD LT '92273';
      IF MGTASMD LT '94245';
      IF SSC NE '2' AND SSC NE '3' AND SSC NE '9';

 DATA ICC1;
   SET NSNS;
     IF ICC EQ '1' OR ICC EQ 'P';
      IF SOH GT (ROPQTY+(DEMAND*2)) AND SOH LE 10*DEMAND;
        PROC SORT; BY NSN;

 DATA WSICC2;
   SET NSNS;
     IF ICC NE '1'  AND ICC NE 'P';
     IF WEAP NE 'N' AND WEAP NE ' ';
      IF SOH GT QFDNSO AND SOH LE 10*DEMAND;
        PROC SORT; BY NSN;

 DATA NONICC2;
   SET NSNS;
     IF ICC NE '1' AND ICC NE 'P';
     IF WEAP EQ 'N' OR WEAP EQ ' ';
      IF SOH GT QFDNSO AND SOH LE ((3*QFDNSO)+(7*DEMAND));
        PROC SORT; BY NSN;

 DATA COMBO;
 SET WORK.ICC1 WORK.WSICC2 WORK.NONICC2;
 PROC FREQ;
 TABLE FSC;
 /*
 //
```

```
//GRR8015V JOB (8015,GRR),INACTPRSSTOCK,MSGCLASS=X,CLASS=X,
//  NOTIFY=GRR8015
//* SUB: GRR.DOUG.MISC(CARBPR1) GRR8015 94/10/18 09:07:01      <<<<<<<
//STEP1 EXEC SAS,REGION=5000K
//WORK   DD SPACE=(CYL,(820,240))
//SASLIST  DD DSN=GRR.DOUG.BRAC.INACTIVE.POTREUTL.STOCK,
//            DISP=OLD, LG,KEEP),
//            UNIT=RMIS,
//            SPACE=(TRK,(03,03),RLSE),
//            DCB=(LRECL=080,RECFM=FB,BLKSIZE=16000)
//NSNS   DD DSN=GRR.DOUG.CFILE,DISP=SHR
//SYSIN DD *
OPTIONS NOCENTER;
DATA NSNS;
   INFILE NSNS;
     INPUT      NSN      $1-13
                FSC      $1-4
                MGTASMD  $14-18
                SSC      $19
                DLDMD    $20-24
                ROPQTY    25-31
                SOH       32-40
                QFDNSO    41-49
                WEAP     $50
                DEMAND    51-59
                PCMONTH   60-62
                ICC      $63;

     IF DLDMD LT '92273';
     IF MGTASMD LT '92240';
     IF SSC NE '2' AND SSC NE '3' AND SSC NE '9';

DATA ICC1;
  SET NSNS;
    IF ICC EQ '1' OR ICC EQ 'P';
     IF SOH GT 0 AND SOH GT 10*DEMAND;
       PROC SORT; BY NSN;

DATA WSICC2;
  SET NSNS;
    IF ICC NE '1'  AND ICC NE 'P';
    IF WEAP NE 'N' AND WEAP NE ' ';
     IF SOH GT 0 AND SOH GT 10*DEMAND;
       PROC SORT; BY NSN;

DATA NONICC2;
  SET NSNS;
    IF ICC NE '1' AND ICC NE 'P';
    IF WEAP EQ 'N' OR WEAP EQ ' ';
     IF SOH GT 0   AND SOH GT ((3*QFDNSO)+(7*DEMAND));
       PROC SORT; BY NSN;

DATA COMBO;
SET WORK.ICC1 WORK.WSICC2 WORK.NONICC2;
PROC FREQ;
TABLE FSC;
/*
//
```

```
//GRR8015P JOB (8015,GRR),INACTRETNNONSTOCK,MSGCLASS=X,CLASS=X,
//  NOTIFY=GRR8015
//* SUB: GRR.DOUG.MISC(CARBRET4) GRR8015 94/10/17 14:28:33      <<<<<<
//STEP1 EXEC SAS,REGION=5000K
//WORK   DD SPACE=(CYL,(820,240))
//SASLIST  DD DSN=GRR.DOUG.BRAC.INACTIVE.RETN.NONSTOCK,
//            DISP=OLD, LG,KEEP),
//            UNIT=RMIS,
//            SPACE=(TRK,(03,03),RLSE),
//            DCB=(LRECL=080,RECFM=FB,BLKSIZE=16000)
//NSNS   DD DSN=GRR.DOUG.CFILE,DISP=SHR
//SYSIN DD *
OPTIONS NOCENTER;
DATA NSNS;
   INFILE NSNS;
     INPUT      NSN      $1-13
                FSC      $1-4
                MGTASMD  $14-18
                SSC      $19
                DLDMD    $20-24
                ROPQTY    25-31
                SOH       32-40
                QFDNSO    41-49
                WEAP     $50
                DEMAND    51-59
                PCMONTH   60-62
                ICC      $63;

     IF DLDMD LT '92273';
     IF MGTASMD LT '94245';
     IF SSC EQ '3' OR SSC EQ '9';

DATA EC156;
  SET NSNS;
    IF WEAP='F' OR WEAP='G' OR WEAP='H' OR WEAP='L' OR
       WEAP='M' OR WEAP='P' OR WEAP='T' OR WEAP='W' OR WEAP='X';
    IF DEMAND=0 THEN DEMAND=3;
    IF SOH GT 0 AND SOH LE 3*DEMAND;
       PROC SORT; BY NSN;

DATA OTHER;
  SET NSNS;
    IF WEAP='J' OR WEAP='K' OR WEAP='R' OR WEAP='S' OR
       WEAP='Y' OR WEAP='Z' OR WEAP='N' OR WEAP=' ';
    IF SOH GT 0 AND SOH LE 3*DEMAND;
       PROC SORT; BY NSN;

DATA COMBO;
SET WORK.EC156 WORK.OTHER;
PROC FREQ;
TABLE FSC;
/*
//
```

```
//GRR8015V JOB (8015,GRR),INACTPRSNONSTOCK,MSGCLASS=X,CLASS=X,
//  NOTIFY=GRR8015
//* SUB: GRR.DOUG.MISC(CARBPR4) GRR8015 94/10/18 16:29:55      <<<<<<<
//STEP1 EXEC SAS,REGION=5000K
//WORK   DD SPACE=(CYL,(820,240))
//SASLIST  DD DSN=GRR.DOUG.BRAC.INACTIVE.POTREUTL.NONSTOCK,
//            DISP=OLD, LG,KEEP),
//            UNIT=RMIS,
//            SPACE=(TRK,(03,03),RLSE),
//            DCB=(LRECL=080,RECFM=FB,BLKSIZE=16000)
//NSNS   DD DSN=GRR.DOUG.CFILE,DISP=SHR
//SYSIN DD *
OPTIONS NOCENTER;
DATA NSNS;
   INFILE NSNS;
     INPUT      NSN      $1-13
                FSC      $1-4
                MGTASMD  $14-18
                SSC      $19
                DLDMD    $20-24
                ROPQTY    25-31
                SOH       32-40
                QFDNSO    41-49
                WEAP     $50
                DEMAND    51-59
                PCMONTH   60-62
                ICC      $63;

     IF DLDMD LT '92273';
     IF MGTASMD LT '92240';
     IF SSC EQ '3' OR SSC EQ '9';

DATA EC156;
  SET NSNS;
    IF WEAP='F' OR WEAP='G' OR WEAP='H' OR WEAP='L' OR
       WEAP='M' OR WEAP='P' OR WEAP='T' OR WEAP='W' OR WEAP='X';
    IF DEMAND=0 THEN DEMAND=3;
    IF SOH GT 0 AND SOH GT 3*DEMAND;
       PROC SORT; BY NSN;

DATA OTHER;
  SET NSNS;
    IF WEAP='J' OR WEAP='K' OR WEAP='R' OR WEAP='S' OR
       WEAP='Y' OR WEAP='Z' OR WEAP='N' OR WEAP=' ';
    IF SOH GT 0 AND SOH GT 3*DEMAND;
       PROC SORT; BY NSN;

DATA COMBO;
SET WORK.EC156 WORK.OTHER;
PROC FREQ;
TABLE FSC;
/*
//
```

```
//GRR8015V JOB (8015,GRR),INASSC2WITHSTOCK,MSGCLASS=X,CLASS=X,
//  NOTIFY=GRR8015
//* SUB: GRR.DOUG.MISC(CARBRET5) GRR8015 94/10/18 16:46:36      <<<<<<
//STEP1 EXEC SAS,REGION=5000K
//WORK   DD SPACE=(CYL,(820,240))
//SASLIST  DD DSN=GRR.DOUG.BRAC.INACTIVE.SSC2.WITH.SOH,
//            DISP=(,CATLG,KEEP),
//            UNIT=RMIS,
//            SPACE=(TRK,(03,03),RLSE),
//            DCB=(LRECL=080,RECFM=FB,BLKSIZE=16000)
//NSNS   DD DSN=GRR.DOUG.CFILE,DISP=SHR
//SYSIN DD *
OPTIONS NOCENTER;
DATA NSNS;
   INFILE NSNS;
     INPUT       NSN      $1-13
                 FSC      $1-4
                 MGTASMD  $14-18
                 SSC      $19
                 DLDMD    $20-24
                 ROPQTY    25-31
                 SOH       32-40
                 QFDNSO    41-49
                 WEAP     $50
                 DEMAND    51-59
                 PCMONTH   60-62
                 ICC      $63;

     IF DLDMD LT '92273';
     IF MGTASMD LT '94245';
     IF SSC EQ '2' AND SOH GT 0;

 PROC FREQ;
 TABLE FSC;
 /*
 //
```

Activity: DGSC
Duty Station: Defense General Supply Center
8000 Jefferson Davis Highway
Richmond, VA 23297

15 Nov 94

BRAC CERTIFICATION

I certify that the information contained herein is accurate and complete to the best of my knowledge and belief, as pertains to question V.7., "List by Federal Supply Class the total dollar value of the inventory managed at your ICP in the following categories as of 30 September 1994."

a. DLA owned and DLA managed materiel, at acquisition cost V.7.a(1)

b. DLA owned and DLA managed materiel, at standard V.7.a(2)

c. Revalued cost V.7.a(3)

d. Service owned DLA managed materiel V.7.b

V.7.b is a negative response.
Data needed to determine inventory, by class, at acquisition cost for stocked active, stocked inactive, non-stocked centrally procured, and non-stocked locally procured was available for General Ledger Account Code (GLAC) 130, on-hand inventory. Inventory transactions were not available to determine this same data for GLACs 131, 132, 135, 140, 141, and 142. Because of this, database files containing inventory values by Federal Supply Class (FSC) for these GLACs were used. Assumption here was that all of the data used from the database files was stocked active category.
Standard price values were calculated by increasing the acquisition cost by 37.7%, the average FY94 cost recovery rate.
General Ledger Trial Balance as of 30 September 1994 recorded an inventory value of $2,076,673,826 (at acquisition cost). SAS program and database files calculated a value of $2,071,314,699, a difference of $5,359,127. Because of errors in the way DSAC has year-end procedures programmed, inventory transactions which occurred in the month of October FY95 but applicable to inventory for FY94 were recorded in the October FY95 financial history file instead of the September FY94 financial transaction history file. the SAS program developed to obtain inventory data for GLAC 130 used the September 94 financial transaction history file as part of its data base.
The credit value of negative $8,842 in the Stocked Active category was recorded in the database files and cannot be identified to an FSC. However, our source of information for the database is downloads of SAMMS financial data. More than likely the negative $8,842 is an adjustment done by DFAS, but cannot be specifically identified to a journal voucher.

[redacted] 71

13 DEC 199

V.7.a(1)(a)

Activity: DGSC
Duty Station: Defense General Supply Center
8000 Jefferson Davis Highway
Richmond, VA 23297

11/15/94

STOCKED ACTIVE ITEMS
@ Acquisition Cost

FSC	Dollar Value
	-8842
1040	139438
1045	1249209
1055	1267531
1075	5103568
1080	26729
1090	316925
1560	376608787
1670	13353979
1680	114611802
1830	38185
2020	263259
2030	1303009
2040	12931035
2050	326564
2090	4599352
2910	11157
2920	3082
3040	23951
3210	15986
3220	110228
3230	257161
3405	285257
3410	7340
3413	254883
3415	212967
3416	106642
3417	111151
3419	198932
3424	19100
3426	179697
3431	1227840
3432	52615
3433	1064004
3436	47976
3438	34599
3439	7456292
3441	452910
3442	33229
3443	2107
3444	140851
3445	125262
3446	89460
3448	47776
3449	40489
3450	14590
3455	436[illegible]
3456	399[illegible]
3460	2456485
3465	275457

72

13 DEC 1994

V.7.a(1)(a)

Activity: DGSC
Duty Station: Defense General Supply Center
8000 Jefferson Davis Highway
Richmond, VA 23297

11/15/94

STOCKED ACTIVE ITEMS
@ Acquisition Cost

FSC	Dollar Value
3510	972303
3520	1770
3530	432344
3590	42
3610	808320
3611	79181
3615	111648
3635	6828
3645	1842
3650	504
3655	3484578
3660	9451
3680	20317
3693	9822
3694	54644
3695	196407
3750	12292
3920	1615257
3940	4758731
3990	2870173
4110	1396668
4120	527629
4130	12684498
4140	21957714
4230	529894
4240	24552339
4730	12
4820	293
4920	16681921
4921	259910
4923	712
4925	98685
4927	67
4933	1108200
5110	53007
5120	283748
5130	263850
5133	2816
5136	10459
5140	51065
5180	46093
5210	8009
5220	864746
5280	1463
5315	39
5330	122
5340	22604
5345	9670
5355	9687104
5895	1837

73

13 DEC 1994

Activity: DGSC
Duty Station: Defense General Supply Center
8000 Jefferson Davis Highway
Richmond, VA 23297

STOCKED ACTIVE ITEMS
@ Acquisition Cost

FSC	Dollar Value
5930	1309
5935	420
5940	21916757
5950	3425
5970	12683064
5975	20784960
5977	9572439
5995	85067804
6105	37692924
6110	22567710
6115	12442503
6116	5282
6117	9
6120	966266
6125	1600523
6130	33671107
6135	3335364
6140	10080881
6145	88
6150	43256328
6160	943753
6210	26403644
6220	33327886
6230	7604583
6240	16793004
6250	3079273
6260	2548209
6310	1959
6320	2104621
6340	4018139
6350	16475889
6605	8567230
6610	18555393
6615	15772244
6620	14040599
6635	2896560
6645	5721884
6650	7062327
6655	1001241
6660	3601171
6665	2739195
6670	1350060
6675	2235117
6680	34694253
6685	42863806
6695	10992694
6710	48564
6720	784815
6730	1156852
6740	1875236

74

13 DEC 1994

Activity: DGSC
Duty Station: Defense General Supply Center
8000 Jefferson Davis Highway
Richmond, VA 23297

STOCKED ACTIVE ITEMS
@ Acquisition Cost

FSC	Dollar Value
6750	4740084
6760	1627666
6770	27462
6780	67940
6810	6797146
6820	64561
6830	3630844
6840	13608174
6850	20147274
6910	28661
6920	5864697
6930	410851
6940	153175
7105	1336597
7110	275836
7125	2050111
7195	111153
7230	26663
7240	2103318
7310	4799102
7320	2293091
7330	30570
7340	54179
7350	573949
7360	1853617
7450	47073
7510	16969
7520	342
7530	1430506
7610	3227
7640	151674
7690	2960401
7910	20082
8105	19390094
8110	4782310
8115	104752
8120	11658629
8125	493908
8130	379395
8135	1162
8140	1461008
8145	3354956
9110	1302766
9150	27070615
9160	1764096
9310	1300450
9320	2865070
9330	6038665
9340	1838936
9350	1068347

75

13 DEC 1994

V.7.a(1)(a)

Activity: DGSC
Duty Station: Defense General Supply Center
8000 Jefferson Davis Highway
Richmond, VA 23297

11/15/94

STOCKED ACTIVE ITEMS
@ Acquisition Cost

FSC	Dollar Value
9390	3980370
9905	891799
9925	414327
9930	1988380
9999	9809
*** Total ***	1433181154

76

13 DEC 1994

Activity: DGSC
Duty Station: Defense General Supply Center
8000 Jefferson Davis Highway
Richmond, VA 23297

STOCKED INACTIVE NSNS
@ Acquisition Cost

FSC	Dollar Value
1040	178850
1045	1360664
1055	438214
1075	1848082
1080	2996846
1090	50719
1560	228837402
1670	1837670
1680	49966268
1830	457320
2020	144025
2030	2101128
2040	6375536
2050	107261
2090	245449
3220	26790
3230	2576
3405	6709
3413	32063
3415	22771
3416	64021
3417	1471
3419	5083
3424	12802
3426	22832
3431	31888
3432	11929
3433	48222
3439	125240
3441	48573
3442	665
3443	3949
3444	64190
3445	13737
3448	385
3450	41234
3455	395056
3456	125936
3460	303002
3465	119579
3510	355656
3520	1082
3530	38086
3610	133789
3611	2830
3615	6746
3630	1043
3655	1238646
3660	6188
3680	9749

77

13 DEC 1994

Activity: DGSC
Duty Station: Defense General Supply Center
8000 Jefferson Davis Highway
Richmond, VA 23297

STOCKED INACTIVE NSNS
@ Acquisition Cost

FSC	Dollar Value
3694	1568
3695	13691
3920	104388
3940	527030
3990	264192
4110	150318
4120	150841
4130	4142633
4140	6380403
4230	3685
4240	845464
4920	20896316
4921	582426
4923	3265
4925	418209
4927	6437
4933	374515
4960	4306
5110	3329
5120	83355
5130	10731
5133	196
5136	794
5180	19506
5210	47489
5220	470564
5280	7715
5345	105
5355	2880691
5940	3295908
5970	2353364
5975	6444179
5977	1872253
5995	47761034
6105	14457256
6110	10427423
6115	5033339
6116	7504
6120	112615
6125	1272411
6130	17476773
6135	146676
6140	763608
6150	36978839
6160	109023
6210	6216019
6220	3977783
6230	301293
6240	1450369
6250	318343

78

13 DEC 1994

Activity: DGSC
Duty Station: Defense General Supply Center
8000 Jefferson Davis Highway
Richmond, VA 23297

STOCKED INACTIVE NSNS
@ Acquisition Cost

FSC	Dollar Value
6260	8134
6310	2460
6320	1527829
6340	577407
6350	2722683
6605	7754250
6610	13155124
6615	5454546
6620	2063326
6635	591400
6636	5631
6645	729914
6650	4491783
6655	20114
6660	895398
6665	542714
6670	287975
6675	467780
6680	9181884
6685	5342226
6695	2699674
6710	24336
6720	531487
6730	150673
6740	519554
6750	551083
6760	734614
6770	26965
6780	1454921
6810	34226
6820	10968
6830	33327
6840	2770
6850	119759
6910	215911
6920	1071921
6930	2155236
6940	849321
7105	28679
7125	5056
7240	5963
7310	529547
7320	371869
7330	1850
7360	51648
7430	5724
7450	5906
7490	902
7510	826
7520	2105

13 DEC 19

Activity: DGSC
Duty Station: Defense General Supply Center
8000 Jefferson Davis Highway
Richmond, VA 23297

11/15/94

STOCKED INACTIVE NSNS
@ Acquisition Cost

FSC	Dollar Value
7530	69522
7640	15573
7690	230597
8110	48518
8115	9299
8120	743916
8125	10460
8130	47442
8135	1561
8140	1334306
8145	490890
9150	23927
9160	108
9310	62115
9320	249041
9330	435678
9340	698369
9350	54944
9390	339407
9905	58010
9925	11267
9999	11308
*** Total ***	572405783

80

13 DEC 1994

V.7.a(1)(c)

Activity: DGSC
Duty Station: Defense General Supply Center
8000 Jefferson Davis Highway
Richmond, VA 23297

11/15/94

NONSTOCKED CENTRALLY PROCURED NSNS
@ Acquisition Cost

FSC	Dollar Value
1040	26619
1045	276713
1055	161966
1075	277000
1090	6526
1560	4763507
1670	122351
1680	805877
1830	1271
2020	8072
2030	1467333
2040	1286293
2050	32780
2090	337555
3220	1779
3230	3192
3405	694
3410	47
3413	1566
3415	7482
3416	1228
3417	2351
3424	611
3426	6054
3431	23332
3432	7120
3433	14673
3439	32741
3441	25174
3442	30
3445	1968
3450	21711
3455	112464
3456	12342
3460	71640
3465	2510
3510	600092
3520	128
3530	69001
3610	91303
3611	160
3615	6269
3635	1547
3655	135646
3670	938
3695	1071
3920	7310
3940	71369
3990	137990
4110	189420

81

13 DEC 1994

V.7.a(1)(c)

Activity: DGSC
Duty Station: Defense General Supply Center
8000 Jefferson Davis Highway
Richmond, VA 23297

11/15/94

NONSTOCKED CENTRALLY PROCURED NSNS
@ Acquisition Cost

FSC	Dollar Value
4120	188948
4130	2968552
4140	1966880
4240	98262
4920	478280
4921	45496
4925	5285
4933	27576
5120	23253
5130	8160
5180	63680
5210	11760
5220	158134
5280	5214
5355	343195
5940	221797
5970	285896
5975	841576
5977	469440
5995	2627582
6105	7810972
6110	5159794
6115	1247753
6117	550
6120	164183
6125	361653
6130	2538368
6135	8447
6140	95147
6150	1556352
6160	133111
6210	464877
6220	439084
6230	299050
6240	145591
6250	41344
6260	280
6310	1827
6320	372229
6340	21798
6350	849018
6605	908006
6610	198077
6615	284150
6620	129263
6635	193619
6645	71957
6650	497404
6655	21748
6660	68594

13 DEC 1994

V.7.a(1)(d)

Activity: DGSC
Duty Station: Defense General Supply Center
8000 Jefferson Davis Highway
Richmond, VA 23297

11/15/94

NONSTOCKED LOCALLY PROCURED NSNS
@ Acquisition Cost

FSC	Dollar Value
1040	250
1560	927692
1670	124
1680	46030
2040	18157
3010	14034
3020	141
3040	11843
3120	1192
3413	195
3431	3196
3433	223
3438	1405
3439	33222
3455	6577
3460	7489
3610	1340
3655	2989
3695	8300
3920	1154
3940	9289
3990	2221
4010	1786
4110	1909587
4120	39
4130	64772
4140	136297
4240	9263
4540	23960
4710	15406
4720	2025
4730	2186
4810	585
4820	8010
4920	15409
4921	66
4933	120
5130	3977
5210	5897
5220	9523
5310	69
5330	51608
5340	63668
5355	8851
5905	7644
5930	429
5940	138899
5945	8103
5950	57479
5955	11855

85

13 DEC 1994

Activity: DGSC
Duty Station: Defense General Supply Center
8000 Jefferson Davis Highway
Richmond, VA 23297

NONSTOCKED LOCALLY PROCURED NSNS
@ Acquisition Cost

FSC	Dollar Value
5970	69238
5975	61459
5977	8845
5985	16661
5995	470570
5998	19942
5999	19
6105	212727
6110	166081
6115	1111
6120	14662
6125	30264
6130	360000
6135	3619
6140	12329
6150	156186
6210	59850
6220	38340
6230	9681
6240	29627
6250	55055
6320	5866
6340	1025
6350	7723
6610	493
6615	12907
6620	211
6625	17811
6635	3909
6645	25248
6650	3319
6660	2231
6675	4550
6680	42034
6685	1204109
6695	8089
6710	212
6730	10919
6740	195
6750	29619
6760	85329
6810	360
6830	532
6840	280
6850	32491
6920	3752
7240	6
7310	3012174
7320	1437750
7490	1633

86

13 DEC 1994

Activity: DGSC
Duty Station: Defense General Supply Center
8000 Jefferson Davis Highway
Richmond, VA 23297

NONSTOCKED CENTRALLY PROCURED NSNS
@ Acquisition Cost

FSC	Dollar Value
6665	60816
6670	28300
6675	26199
6680	794710
6685	1099454
6695	248842
6710	5300
6720	73971
6730	21171
6740	59983
6750	149644
6760	130703
6770	154
6780	6609
6810	34957
6830	16188
6840	9606
6850	225082
6910	18137
6920	82631
6930	274185
6940	16217
7110	17880
7230	1008
7310	276376
7320	181772
7330	96771
7360	134
7430	10746
7450	972
7520	70
7530	5064
7610	33314
7630	335
7640	5005
7650	209
7690	51657
8110	2777
8120	102855
8125	76
8130	2425
8135	1532
8140	200961
8145	45836
9150	155277
9160	2235
9310	1285
9320	66792
9330	91417
9340	159466

83

13 DEC 1994

Activity: DGSC
Duty Station: Defense General Supply Center
8000 Jefferson Davis Highway
Richmond, VA 23297

11/15/94

NONSTOCKED CENTRALLY PROCURED NSNS
@ Acquisition Cost

FSC	Dollar Value
9350	14830
9390	78669
9905	11048
9925	832
9999	1087
*** Total ***	51163600

84

13 DEC 19

Activity: DGSC
Duty Station: Defense General Supply Center
8000 Jefferson Davis Highway
Richmond, VA 23297

11/15/94

NONSTOCKED LOCALLY PROCURED NSNS
@ Acquisition Cost

FSC	Dollar Value
7530	78
7690	4507
8120	1938627
8125	1020
9150	80024
9160	45280
9320	103
9330	1366
9340	2029
9390	4215
9905	59
9925	180
1560	66234
1680	839157
2090	6657
3230	790
3416	7380
3433	4846
3439	83
3441	7243
3455	357
3460	155
3510	695
3530	45
3610	14303
3655	30
3920	465
4130	811
4140	5624
4920	480
5180	4640
5355	2371
5940	2175
5970	2668
5975	2712
5977	5
5995	9666
6105	5654
6110	2948
6115	16841
6130	9908
6140	5431
6150	155
6210	1319
6220	211
6240	6077
6250	1497
6320	865
6350	531
6620	345

87

13 DEC 1994

V.7.a(1)(d)

Activity: DGSC
Duty Station: Defense General Supply Center
8000 Jefferson Davis Highway
Richmond, VA 23297

11/15/94

NONSTOCKED LOCALLY PROCURED NSNS
@ Acquisition Cost

FSC	Dollar Value
6645	414
6650	849
6660	383
6665	28
6670	146
6675	557
6680	1006
6685	15172
6695	995
6720	2099
6730	301
6740	760
6750	6363
6760	185
6810	1405
6830	258
6850	813
6920	4010
7690	620
8120	1103
8130	274
8140	2522
9160	118
9320	1743
9390	7557
*** Total ***	14564162

88

13 DEC 1994

V.7.a(2)(a)

Activity: DGSC
Duty Station: Defense General Supply Center
8000 Jefferson Davis Highway
Richmond, VA 23297

11/15/94

STOCKED ACTIVE ITEMS
@ Standard Price

FSC	Dollar Value
	-12175
1040	192007
1045	1720161
1055	1745391
1075	7027613
1080	36806
1090	436406
1560	518590300
1670	18388429
1680	157820451
1830	52581
2020	362507
2030	1794244
2040	17806035
2050	449679
2090	6333308
2910	15363
2920	4244
3040	32981
3210	22013
3220	151784
3230	354110
3405	392799
3410	10107
3413	350974
3415	293255
3416	146846
3417	153055
3419	273929
3424	26301
3426	247443
3431	1690735
3432	72451
3433	1465133
3436	66063
3438	47643
3439	10267315
3441	623657
3442	45756
3443	2901
3444	193952
3445	172486
3446	123187
3448	65788
3449	55753
3450	20091
3455	6009399
3456	549689
3460	3382579
3465	379304

89

13 DEC 1994

Activity: DGSC
Duty Station: Defense General Supply Center
8000 Jefferson Davis Highway
Richmond, VA 23297

STOCKED ACTIVE ITEMS
@ Standard Price

FSC	Dollar Value
3510	1338861
3520	2437
3530	595338
3590	58
3610	1113057
3611	109032
3615	153740
3635	9402
3645	2536
3650	694
3655	4798264
3660	13014
3680	27977
3693	13525
3694	75245
3695	270453
3750	16926
3920	2224209
3940	6552772
3990	3952228
4110	1923212
4120	726546
4130	17466554
4140	30235772
4230	729664
4240	33808571
4730	17
4820	403
4920	22971005
4921	357896
4923	980
4925	135889
4927	92
4933	1525992
5110	72991
5120	390721
5130	363321
5133	3878
5136	14402
5140	70317
5180	63470
5210	11028
5220	1190755
5280	2015
5315	54
5330	168
5340	31126
5345	13316
5355	13339142
5895	2530

90

13 DEC 1994

Activity: DGSC
Duty Station: Defense General Supply Center
8000 Jefferson Davis Highway
Richmond, VA 23297

STOCKED ACTIVE ITEMS
@ Standard Price

FSC	Dollar Value
5930	1802
5935	578
5940	30179374
5950	4716
5970	17464579
5975	28620890
5977	13181249
5995	117138366
6105	51903156
6110	31075737
6115	17133326
6116	7273
6117	12
6120	1330549
6125	2203920
6130	46365114
6135	4592796
6140	13881373
6145	121
6150	59563964
6160	1299548
6210	36357818
6220	45892499
6230	10471511
6240	23123967
6250	4240159
6260	3508884
6310	2698
6320	2898063
6340	5532978
6350	22687299
6605	11797076
6610	25550776
6615	21718380
6620	19333905
6635	3988563
6645	7879034
6650	9724824
6655	1378708
6660	4958812
6665	3771871
6670	1859032
6675	3077756
6680	47773987
6685	59023460
6695	15136939
6710	66873
6720	1080690
6730	1592985
6740	2582200

91

13 DEC 1994

Activity: DGSC
Duty Station: Defense General Supply Center
8000 Jefferson Davis Highway
Richmond, VA 23297

STOCKED ACTIVE ITEMS
@ Standard Price

FSC	Dollar Value
6750	6527096
6760	2241296
6770	37815
6780	93553
6810	9359670
6820	88900
6830	4999672
6840	18738456
6850	27742796
6910	39466
6920	8075688
6930	565742
6940	210922
7105	1840494
7110	379827
7125	2823003
7195	153057
7230	36715
7240	2896269
7310	6608363
7320	3157586
7330	42095
7340	74604
7350	790328
7360	2552430
7450	64819
7510	23366
7520	471
7530	1969807
7610	4444
7640	208855
7690	4076472
7910	27653
8105	26700159
8110	6585241
8115	144244
8120	16053932
8125	680111
8130	522427
8135	1600
8140	2011808
8145	4619775
9110	1793908
9150	37276237
9160	2429160
9310	1790720
9320	3945202
9330	8315241
9340	2532215
9350	1471114

92

13 DEC 1994

V.7.a(2)(a)

Activity: DGSC
Duty Station: Defense General Supply Center
8000 Jefferson Davis Highway
Richmond, VA 23297

Page No. 5
11/15/94

STOCKED ACTIVE ITEMS
@ Standard Price

FSC	Dollar Value
9390	5480969
9905	1228007
9925	570528
9930	2737999
9999	13507
*** Total ***	1973490448

93

13 DEC 1994

V.7.a(2)(b)

Activity: DGSC
Duty Station: Defense General Supply Center
8000 Jefferson Davis Highway
Richmond, VA 23297

11/15/94

STOCKED INACTIVE NSNS
@ Standard Price

FSC	Dollar Value
1040	246276
1045	1873634
1055	603421
1075	2544809
1080	4126657
1090	69840
1560	315109103
1670	2530472
1680	68803551
1830	629730
2020	198322
2030	2893253
2040	8779113
2050	147698
2090	337983
3220	36890
3230	3547
3405	9238
3413	44151
3415	31356
3416	88157
3417	2026
3419	6999
3424	17628
3426	31440
3431	43910
3432	16426
3433	66402
3439	172455
3441	66885
3442	916
3443	5438
3444	88390
3445	18916
3448	530
3450	56779
3455	543992
3456	173414
3460	417234
3465	164660
3510	489738
3520	1490
3530	52444
3610	184227
3611	3897
3615	9289
3630	1436
3655	1705616
3660	8521
3680	13424

94

13 DEC 1994

Activity: DGSC
Duty Station: Defense General Supply Center
8000 Jefferson Davis Highway
Richmond, VA 23297

STOCKED INACTIVE NSNS
@ Standard Price

FSC	Dollar Value
3694	2159
3695	18853
3920	143742
3940	725720
3990	363792
4110	206988
4120	207708
4130	5704406
4140	8785815
4230	5074
4240	1164204
4920	28774227
4921	802001
4923	4496
4925	575874
4927	8864
4933	515707
4960	5929
5110	4584
5120	114780
5130	14777
5133	270
5136	1093
5180	26860
5210	65392
5220	647967
5280	10624
5345	145
5355	3966712
5940	4538465
5970	3240582
5975	8873634
5977	2578092
5995	65766944
6105	19907642
6110	14358561
6115	6930908
6116	10333
6120	155071
6125	1752110
6130	24065516
6135	201973
6140	1051488
6150	50919861
6160	150125
6210	8559458
6220	5477407
6230	414880
6240	1997158
6250	438358

95

13 DEC 1994

Activity: DGSC
Duty Station: Defense General Supply Center
8000 Jefferson Davis Highway
Richmond, VA 23297

STOCKED INACTIVE NSNS
@ Standard Price

FSC	Dollar Value
6260	11201
6310	3387
6320	2103821
6340	795089
6350	3749134
6605	10677602
6610	18114606
6615	7510910
6620	2841200
6635	814358
6636	7754
6645	1005092
6650	6185185
6655	27697
6660	1232963
6665	747317
6670	396542
6675	644133
6680	12643454
6685	7356245
6695	3717451
6710	33511
6720	731858
6730	207477
6740	715426
6750	758841
6760	1011563
6770	37131
6780	2003426
6810	47129
6820	15103
6830	45891
6840	3814
6850	164908
6910	297309
6920	1476035
6930	2967760
6940	1169515
7105	39491
7125	6962
7240	8211
7310	729186
7320	512064
7330	2547
7360	71119
7430	7882
7450	8133
7490	1242
7510	1137
7520	2899

96

'13 DEC 1994

Activity: DGSC
Duty Station: Defense General Supply Center
8000 Jefferson Davis Highway
Richmond, VA 23297

STOCKED INACTIVE NSNS
@ Standard Price

FSC	Dollar Value
7530	95732
7640	21444
7690	317532
8110	66809
8115	12805
8120	1024372
8125	14403
8130	65328
8135	2149
8140	1837339
8145	675956
9150	32947
9160	149
9310	85532
9320	342929
9330	599929
9340	961654
9350	75658
9390	467363
9905	79880
9925	15515
9999	15571
*** Total ***	788202759

97

13 DEC 1994

V.7.a(2)(c)

Activity: DGSC
Duty Station: Defense General Supply Center
8000 Jefferson Davis Highway
Richmond, VA 23297

11/15/94

NONSTOCKED CENTRALLY PROCURED NSNS
@ Standard Price

FSC	Dollar Value
1040	36654
1045	381034
1055	223027
1075	381429
1090	8986
1560	6559349
1670	168477
1680	1109693
1830	1750
2020	11115
2030	2020518
2040	1771225
2050	45138
2090	464813
3220	2450
3230	4395
3405	956
3410	65
3413	2156
3415	10303
3416	1691
3417	3237
3424	841
3426	8336
3431	32128
3432	9804
3433	20205
3439	45084
3441	34665
3442	41
3445	2710
3450	29896
3455	154863
3456	16995
3460	98648
3465	3456
3510	826327
3520	176
3530	95014
3610	125724
3611	220
3615	8632
3635	2130
3655	186785
3670	1292
3695	1475
3920	10066
3940	98275
3990	190012
4110	260831

98

13 DEC 1994

NONSTOCKED CENTRALLY PROCURED NSNS
@ Standard Price

FSC	Dollar Value
4120	260181
4130	4087696
4140	2708394
4240	135307
4920	658592
4921	62648
4925	7277
4933	37972
5120	32019
5130	11236
5180	87687
5210	16194
5220	217751
5280	7180
5355	472580
5940	305414
5970	393679
5975	1158850
5977	646419
5995	3618180
6105	10755708
6110	7105036
6115	1718156
6117	757
6120	226080
6125	497996
6130	3495333
6135	11632
6140	131017
6150	2143097
6160	183294
6210	640136
6220	604619
6230	411792
6240	200479
6250	56931
6260	386
6310	2516
6320	512559
6340	30016
6350	1169098
6605	1250324
6610	272752
6615	391275
6620	177995
6635	266613
6645	99085
6650	684925
6655	29947
6660	94454

13 DEC

Activity: DGSC
Duty Station: Defense General Supply Center
8000 Jefferson Davis Highway
Richmond, VA 23297

NONSTOCKED CENTRALLY PROCURED NSNS
@ Standard Price

FSC	Dollar Value
6665	83744
6670	38969
6675	36076
6680	1094316
6685	1513948
6695	342655
6710	7298
6720	101858
6730	29152
6740	82597
6750	206060
6760	179978
6770	212
6780	9101
6810	48136
6830	22291
6840	13227
6850	309938
6910	24975
6920	113783
6930	377553
6940	22331
7110	24621
7230	1388
7310	380570
7320	250300
7330	133254
7360	185
7430	14797
7450	1338
7520	96
7530	6973
7610	45873
7630	461
7640	6892
7650	288
7690	71132
8110	3824
8120	141631
8125	105
8130	3339
8135	2110
8140	276723
8145	63116
9150	213816
9160	3078
9310	1769
9320	91973
9330	125881
9340	219585

100

13 DEC 1994

Activity: DGSC
Duty Station: Defense General Supply Center
8000 Jefferson Davis Highway
Richmond, VA 23297

11/15/94

NONSTOCKED CENTRALLY PROCURED NSNS
@ Standard Price

FSC	Dollar Value
9350	20421
9390	108327
9905	15213
9925	1146
9999	1497
*** Total ***	70452276

101

13 DEC 1994

V.7.a(2)(d)

Activity: DGSC
Duty Station: Defense General Supply Center
8000 Jefferson Davis Highway
Richmond, VA 23297

11/15/94

NONSTOCKED LOCALLY PROCURED NSNS
@ Standard Price

FSC	Dollar Value
1040	344
1560	1277432
1670	171
1680	63383
2040	25002
3010	19325
3020	194
3040	16308
3120	1641
3413	269
3431	4401
3433	307
3438	1935
3439	45747
3455	9057
3460	10312
3610	1845
3655	4116
3695	11429
3920	1589
3940	12791
3990	3058
4010	2459
4110	2629501
4120	54
4130	89191
4140	187681
4240	12755
4540	32993
4710	21214
4720	2788
4730	3010
4810	806
4820	11030
4920	21218
4921	91
4933	165
5130	5476
5210	8120
5220	13113
5310	95
5330	71064
5340	87671
5355	12188
5905	10526
5930	591
5940	191264
5945	11158
5950	79149
5955	16324

102

13 DEC 19

NONSTOCKED LOCALLY PROCURED NSNS
@ Standard Price

FSC	Dollar Value
5970	95341
5975	84629
5977	12180
5985	22942
5995	647975
5998	27460
5999	26
6105	292925
6110	228694
6115	1530
6120	20190
6125	41674
6130	495720
6135	4983
6140	16977
6150	215068
6210	82413
6220	52794
6230	13331
6240	40796
6250	75811
6320	8077
6340	1411
6350	10635
6610	679
6615	17773
6620	291
6625	24526
6635	5383
6645	34766
6650	4570
6660	3072
6675	6265
6680	57881
6685	1658058
6695	11139
6710	292
6730	15035
6740	269
6750	40785
6760	117498
6810	496
6830	733
6840	386
6850	44740
6920	5167
7240	8
7310	4147764
7320	1979782
7490	2249

13 DEC 1994

Activity: DGSC
Duty Station: Defense General Supply Center
8000 Jefferson Davis Highway
Richmond, VA 23297

NONSTOCKED LOCALLY PROCURED NSNS
@ Standard Price

FSC	Dollar Value
7530	107
7690	6206
8120	2669489
8125	1405
9150	110193
9160	62351
9320	142
9330	1881
9340	2794
9390	5804
9905	81
9925	248
1560	91204
1680	1155519
2090	9167
3230	1088
3416	10162
3433	6673
3439	114
3441	9974
3455	492
3460	213
3510	957
3530	62
3610	19695
3655	41
3920	640
4130	1117
4140	7744
4920	661
5180	6389
5355	3265
5940	2995
5970	3674
5975	3734
5977	7
5995	13310
6105	7786
6110	4059
6115	23190
6130	13643
6140	7478
6150	213
6210	1816
6220	291
6240	8368
6250	2061
6320	1191
6350	731
6620	475

104

13 DEC 1994

V.7.a(2)(d)

Activity: DGSC
Duty Station: Defense General Supply Center
8000 Jefferson Davis Highway
Richmond, VA 23297

11/15/94

NONSTOCKED LOCALLY PROCURED NSNS
@ Standard Price

FSC	Dollar Value
6645	570
6650	1169
6660	527
6665	39
6670	201
6675	767
6680	1385
6685	20892
6695	1370
6720	2890
6730	414
6740	1047
6750	8762
6760	255
6810	1935
6830	355
6850	1120
6920	5522
7690	854
8120	1519
8130	377
8140	3473
9160	162
9320	2400
9390	10406
*** Total ***	20054851

105

13 DEC 1994

Activity: DGSC
Duty Station: Defense General Supply Center
8000 Jefferson Davis Highway
Richmond, VA 23297

November 14, 1994

I certify that the information contained herein is accurate and complete to the best of my knowledge and belief for question V.7.a(3)

[redacted]

QUESTION:	**V.7.a(3)**
POC:	**Douglas Brumfield**
	Pricing Analyst
	GS-560-12
OFFICE:	**DGSC-RRS**
File Used:	**NIR/SCF extract**
File Address:	**GRR.DOUG.CFILE**

LOGIC: Only the inventory quantities that exceeded the Potential Reutilization levels were revalued (less SSC 2 NSNs, which all stock on hand was considered potential reutilization). Revaluation is at 2% of the current acquisition cost.

The total revalued inventory using GRR.DOUG.CFILE was $11,575,515. Per direction, the revalued inventory must match the $5,718,000 reported on the Sep 94 SSIR. The percentage of the four categories comprising the $11,575,515 was prorated to sum to the required $5,718,000.

STOCKED-ACTIVE	**=**	**$5,619,035**	**(48.5%)**
STOCKED-INACTIVE	**=**	**5,385,036**	**(46.5%)**
NONSTOCKED	**=**	**566,440**	**(04.9%)**
SSC 2	**=**	**5,004**	**(00.1%)**

Revalued using the SSIR total

STOCKED-ACTIVE	**=**	**$5,718,000*.485**	**=**	**$2,773,230**
STOCKED-INACTIVE	**=**	**5,718,000*.465**	**=**	**2,658,870**
NONSTOCKED	**=**	**5,718,000*.049**	**=**	**280,182**
SSC 2	**=**	**5,718,000*.001**	**=**	**5,718**

106

13 DEC 1994

V.7.a(3)(a)

Activity: DGSC
Duty Station: Defense General Supply Center
8000 Jefferson Davis Highway
Richmond, VA 23297

11/14/94

ACTIVE NSNS WITH POTENTIAL REUTILIZATION STOCKED REVALUED INVENTORY

FSC	INVENTORY REVALUED
1040	253.77
1045	2945.88
1055	7031.72
1075	35817.89
1080	3.64
1090	585.71
1560	963745.16
1670	19666.39
1680	210488.69
2020	259.10
2030	3472.87
2040	16430.13
2050	1405.09
2090	4276.91
2910	16.88
3210	130.78
3220	74.02
3230	250.87
3405	41.86
3413	61.20
3415	124.61
3416	98.98
3417	216.92
3419	192.12
3424	188.54
3426	425.17
3431	2726.96
3432	65.59
3433	2075.37
3438	244.18
3439	10306.27
3441	629.32
3442	90.12
3443	16.52
3444	163.21
3445	136.84
3446	52.50
3448	431.40
3450	15.68
3455	11272.61
3456	1219.66
3460	5764.66
3465	1056.04
3510	1495.23
3530	771.84
3610	1557.92

107

13 DEC 1994

V.7.a(3)(a)

Activity: DGSC
Duty Station: Defense General Supply Center
8000 Jefferson Davis Highway
Richmond, VA 23297

11/14/94

ACTIVE NSNS WITH POTENTIAL REUTILIZATION
STOCKED
REVALUED INVENTORY

FSC	INVENTORY REVALUED
3611	40.15
3615	411.32
3655	11744.98
3670	135.63
3680	27.98
3693	28.84
3694	60.58
3695	33.41
3920	4483.61
3940	4883.55
3990	6236.99
4110	2660.79
4120	698.78
4130	29217.39
4140	45229.73
4230	212.68
4240	14778.14
4820	0.00
4920	41729.12
4921	1073.56
4925	27.13
4933	1457.96
5220	1557.35
5305	0.98
5310	1.99
5330	13.58
5340	58.58
5355	39023.67
5360	0.29
5365	50.19
5815	11.73
5940	43308.48
5970	51184.55
5975	43855.53
5977	29544.85
5995	204644.23
5999	7.84
6105	81675.47
6110	40604.78
6115	23367.36
6120	1873.20
6125	3551.16
6130	54843.27
6135	2225.97
6140	9267.38
6150	70423.29

108

13 DEC 1994

Activity: DGSC
Duty Station: Defense General Supply Center
8000 Jefferson Davis Highway
Richmond, VA 23297

ACTIVE NSNS WITH POTENTIAL REUTILIZATION
STOCKED
REVALUED INVENTORY

FSC	INVENTORY REVALUED
6160	953.38
6210	72882.44
6220	46965.27
6230	7106.42
6240	26983.77
6250	6825.03
6260	1428.35
6310	19.34
6320	2934.88
6340	4051.43
6350	8560.60
6605	15807.09
6610	29678.94
6615	24619.61
6620	14904.46
6635	5261.42
6645	8435.21
6650	10372.71
6655	278.11
6660	7896.17
6665	3138.33
6670	1372.27
6675	5938.22
6680	62692.68
6685	69969.33
6695	11216.29
6710	584.11
6720	1272.60
6730	2526.28
6740	6751.95
6750	5297.82
6760	5135.47
6770	86.20
6780	68.52
6810	3331.24
6820	17.39
6830	2277.81
6840	1002.46
6850	16629.93
6910	273.47
6920	2734.64
6930	1476.45
6940	225.30
7105	266.70
7125	152.70
7240	142.81

109

13 DEC 1994

V.7.a(3)(a)

Activity: DGSC
Duty Station: Defense General Supply Center
8000 Jefferson Davis Highway
Richmond, VA 23297

11/14/94

ACTIVE NSNS WITH POTENTIAL REUTILIZATION
STOCKED
REVALUED INVENTORY

FSC	INVENTORY REVALUED
7310	5836.25
7320	4343.61
7330	5.60
7360	600.30
7450	118.14
7640	12.20
7690	10708.77
8110	640.30
8120	3005.39
8125	937.67
8130	312.32
8140	3810.80
8145	3466.89
9110	6881.15
9150	7322.89
9160	535.42
9310	102.73
9320	6639.80
9330	12404.59
9340	5642.72
9350	3014.61
9390	14385.82
9905	4918.10
9925	281.89
9930	2166.16
9999	25.60
*** Total ***	2773230.18

110

13 DEC 1994

V.7.a(3)(b)

Activity: DGSC
Duty Station: Defense General Supply Center
8000 Jefferson Davis Highway
Richmond, VA 23297

INACTIVE NSNS WITH POTENTIAL REUTILIZATION
STOCKED
REVALUED INVENTORY

FSC	INVENTORY REVALUED
1040	1029.45
1045	9376.77
1055	3832.76
1075	6347.87
1090	182.18
1560	1131101.04
1670	4581.24
1680	163631.40
2020	1037.41
2030	13878.08
2040	46324.84
2050	936.31
2090	1796.58
2510	0.02
2910	24.45
2925	0.00
3040	0.00
3220	185.97
3230	23.64
3405	129.59
3413	357.31
3415	236.62
3416	291.56
3417	47.05
3419	44.09
3424	126.42
3426	243.92
3431	416.60
3432	131.89
3433	724.26
3438	4.69
3439	1691.64
3441	509.31
3442	578.55
3443	38.99
3444	725.22
3445	132.29
3448	2.84
3450	322.30
3455	4118.14
3456	1157.22
3460	3174.84
3465	966.78
3510	1424.63
3520	10.69
3530	405.65

111

13 DEC 1994

V.7.a(3)(b)

Activity: DGSC
Duty Station: Defense General Supply Center
8000 Jefferson Davis Highway
Richmond, VA 23297

INACTIVE NSNS WITH POTENTIAL REUTILIZATION
STOCKED
REVALUED INVENTORY

FSC	INVENTORY REVALUED
3610	2057.19
3611	38.96
3615	36.24
3655	3772.98
3660	60.67
3680	175.79
3695	140.11
3920	806.45
3940	4762.54
3990	1917.54
4110	895.59
4120	422.78
4130	32517.86
4140	38741.82
4230	54.02
4240	3280.24
4730	0.00
4810	0.00
4920	114281.68
4921	3567.08
4923	32.24
4925	1336.12
4927	32.96
4933	832.43
5220	2513.78
5280	76.18
5330	3.92
5340	0.35
5355	24015.27
5940	21954.07
5970	18281.04
5975	34492.31
5977	16891.56
5985	242.39
5995	186289.99
5999	0.00
6105	77076.38
6110	65402.34
6115	16171.82
6116	3.02
6120	1144.79
6125	4101.98
6130	63369.54
6135	860.68
6140	4331.25
6150	111106.67

112

13 DEC 1994

V.7.a(3)(b)

Activity: DGSC
Duty Station: Defense General Supply Center
8000 Jefferson Davis Highway
Richmond, VA 23297

INACTIVE NSNS WITH POTENTIAL REUTILIZATION
STOCKED
REVALUED INVENTORY

FSC	INVENTORY REVALUED
6160	553.16
6210	50594.08
6220	21206.13
6230	1640.25
6240	8139.80
6250	2282.36
6260	19.56
6310	22.75
6320	9656.98
6340	3383.01
6350	5268.48
6605	30455.16
6610	23289.33
6615	14184.29
6620	10257.05
6635	3592.27
6645	5500.39
6650	23302.32
6655	158.54
6660	2360.74
6665	2415.57
6670	1850.01
6675	4187.25
6680	49493.05
6685	38303.93
6695	11115.21
6710	532.26
6720	2034.34
6730	1038.02
6740	3419.43
6750	4969.73
6760	8532.05
6770	151.16
6780	485.59
6810	310.50
6820	114.77
6830	117.01
6840	14.67
6850	985.71
6910	805.74
6920	5587.31
6930	10066.10
6940	367.54
7240	43.45
7310	2260.44
7320	2745.31

113

13 DEC 1994

V.7.a(3)(b)

Activity: DGSC
Duty Station: Defense General Supply Center
8000 Jefferson Davis Highway
Richmond, VA 23297

INACTIVE NSNS WITH POTENTIAL REUTILIZATION
STOCKED
REVALUED INVENTORY

FSC	INVENTORY REVALUED
7360	5.83
7450	8.85
7610	11.89
7640	118.67
7690	1868.54
8110	392.48
8120	4701.33
8125	88.85
8130	264.87
8140	3223.63
8145	4699.11
9150	246.76
9160	0.44
9320	2509.28
9330	3668.12
9340	4966.41
9350	607.15
9390	3112.86
9925	111.56
9999	55.34
*** Total ***	2658870.49

114

13 DEC 1994

V.7.a(3)(c)

Activity: DGSC
Duty Station: Defense General Supply Center
8000 Jefferson Davis Highway
Richmond, VA 23297

11/14/94

NONSTOCKED NSNS WITH POTENTIAL REUTILIZATION
REVALUED INVENTORY

FSC	INVENTORY REVALUED
1040	320.31
1045	979.05
1055	315.63
1075	916.16
1090	99.48
1560	45024.83
1670	1120.95
1680	6588.53
2020	79.86
2030	2912.73
2040	6260.96
2050	57.58
2090	955.49
3220	1.22
3230	21.51
3405	134.32
3410	0.47
3413	15.49
3415	167.50
3416	12.15
3417	23.25
3424	6.04
3426	13.96
3431	197.14
3433	157.20
3439	1359.24
3441	136.62
3442	0.30
3445	19.47
3450	155.12
3455	666.52
3456	136.61
3460	1011.26
3465	39.07
3510	799.37
3520	1.27
3530	235.39
3610	430.87
3611	1.58
3615	16.89
3625	10.40
3630	95.71
3655	929.64
3670	9.27
3694	15.52
3695	17.94
3920	95.66

115

13 DEC

V.7.a(3)(c)

Activity: DGSC
Duty Station: Defense General Supply Center
8000 Jefferson Davis Highway
Richmond, VA 23297

11/14/94

NONSTOCKED NSNS WITH POTENTIAL REUTILIZATION
REVALUED INVENTORY

FSC	INVENTORY REVALUED
3940	536.94
3990	1256.73
4110	643.91
4120	697.78
4130	8801.86
4140	9110.12
4240	533.97
4920	3051.31
4921	328.32
4923	13.45
4925	10.21
4933	207.99
5220	681.36
5355	3334.91
5940	1326.68
5970	2046.67
5975	3509.59
5977	3309.07
5995	17713.24
6105	28415.42
6110	17405.20
6115	8336.07
6120	71.43
6125	1209.59
6130	16005.85
6135	14.03
6140	435.72
6150	6569.21
6160	117.20
6210	3685.50
6220	4666.84
6230	2100.04
6240	558.45
6250	173.60
6260	2.77
6310	18.07
6320	656.39
6340	189.28
6350	8407.77
6605	2322.86
6610	1361.02
6615	2722.15
6620	561.98
6635	1517.53
6636	166.60
6645	441.72
6650	4145.35

116

13 DEC 1994

V.7.a(3)(c)

Activity: DGSC
Duty Station: Defense General Supply Center
8000 Jefferson Davis Highway
Richmond, VA 23297

NONSTOCKED NSNS WITH POTENTIAL REUTILIZATION
REVALUED INVENTORY

FSC	INVENTORY REVALUED
6655	12.83
6660	458.53
6665	383.63
6670	246.10
6675	416.60
6680	8915.85
6685	4037.07
6695	1798.94
6710	72.37
6720	449.08
6730	99.07
6740	315.41
6750	320.27
6760	643.72
6770	1.53
6780	67.40
6810	206.58
6850	1159.66
6910	183.29
6920	531.78
6930	1173.39
6940	369.51
7310	3929.47
7320	1678.81
7330	957.33
7360	0.45
7450	1.22
7610	12.83
7630	3.31
7640	47.29
7650	2.07
7690	2427.70
8110	78.69
8120	490.97
8125	0.19
8130	2.97
8140	973.81
8145	91.55
9150	917.64
9160	22.12
9310	12.72
9320	509.56
9330	594.01
9340	1539.05
9350	24.79
9390	579.19
9925	10.05

117

13 DEC 1994

V.7.a(3)(c)

Activity: DGSC
Duty Station: Defense General Supply Center
8000 Jefferson Davis Highway
Richmond, VA 23297

11/14/94

NONSTOCKED NSNS WITH POTENTIAL REUTILIZATION
REVALUED INVENTORY

FSC	INVENTORY REVALUED
9930	1448.83
9999	5.94
*** Total ***	280182.45

118

13 DEC 1994

V.7.a(3)(d)

Activity: DGSC
Duty Station: Defense General Supply Center
8000 Jefferson Davis Highway
Richmond, VA 23297

11/14/94

SSC 2 NSNS WITH STOCK ON HAND
REVALUED INVENTORY

FSC	INVENTORY REVALUED
1040	0.00
1075	0.00
1090	0.00
1560	1037.98
1670	0.00
1680	1218.35
2030	0.00
2040	0.00
2090	212.00
3210	0.00
3220	0.00
3230	19.55
3405	0.00
3413	0.00
3415	0.00
3416	0.00
3419	0.00
3426	0.00
3431	0.00
3432	0.00
3433	111.98
3436	0.00
3438	0.00
3439	1.22
3441	0.00
3442	0.00
3444	0.00
3445	0.00
3448	0.00
3449	0.00
3450	0.00
3455	8.17
3456	0.00
3460	3.54
3465	0.00
3510	15.89
3520	0.00
3530	1.03
3605	0.00
3610	326.88
3611	0.00
3615	0.00
3620	0.00
3625	0.00
3630	0.00
3655	0.69
3660	0.00

13 DEC 1994

Activity: DGSC
Duty Station: Defense General Supply Center
8000 Jefferson Davis Highway
Richmond, VA 23297

SSC 2 NSNS WITH STOCK ON HAND
REVALUED INVENTORY

FSC	INVENTORY REVALUED
3680	0.00
3694	0.00
3695	0.00
3920	10.62
3940	0.00
3990	0.00
4110	0.00
4120	0.00
4130	51.75
4140	103.46
4230	0.00
4240	0.00
4920	10.97
5220	0.00
5315	0.00
5355	73.42
5940	22.26
5970	61.03
5975	121.63
5977	0.11
5995	333.63
6105	85.36
6110	54.48
6115	0.00
6120	0.00
6125	0.00
6130	272.68
6135	0.00
6140	142.36
6150	50.28
6160	0.00
6210	30.67
6220	4.82
6230	0.00
6240	33.01
6250	78.05
6260	0.00
6310	0.00
6320	0.00
6340	0.00
6350	12.12
6605	0.00
6610	0.00
6615	0.00
6620	7.54
6635	0.00
6636	0.00

120

13 DEC 1994

Activity: DGSC
Duty Station: Defense General Supply Center
8000 Jefferson Davis Highway
Richmond, VA 23297

SSC 2 NSNS WITH STOCK ON HAND
REVALUED INVENTORY

FSC	INVENTORY REVALUED
6645	18.98
6650	19.40
6655	0.00
6660	8.76
6665	0.64
6670	0.71
6675	12.73
6680	22.99
6685	346.03
6695	22.92
6710	0.00
6720	7.99
6730	66.63
6740	17.69
6750	104.90
6760	12.08
6770	0.00
6780	0.00
6810	8.10
6820	0.00
6830	48.06
6840	11.02
6850	41.07
6910	0.00
6920	91.64
6930	0.00
6940	0.00
7310	0.00
7320	0.00
7360	0.00
7450	0.00
7610	0.00
7640	0.00
7690	14.16
8110	0.00
8120	25.21
8125	0.00
8130	6.26
8140	75.91
8145	0.00
9110	0.00
9150	0.00
9160	0.00
9320	39.83
9330	0.00
9340	0.00
9350	0.00

13 DEC 1994

Activity: DGSC
Duty Station: Defense General Supply Center
8000 Jefferson Davis Highway
Richmond, VA 23297

SSC 2 NSNS WITH STOCK ON HAND
REVALUED INVENTORY

FSC	INVENTORY REVALUED
9390	176.90
9925	0.00
9930	0.00
9999	0.00
*** Total ***	5718.14

13 DEC 1994

```
//GRR8015P JOB (8015,GRR),ACTRETNSTOCK,MSGCLASS=X,CLASS=X,
//  NOTIFY=GRR8015
//* SUB: GRR.DOUG.MISC(CARBINV1) GRR8015 94/11/04 07:37:22      <<<<<<
//STEP1 EXEC SAS,REGION=5000K
//WORK   DD SPACE=(CYL,(820,240))
//SASLIST  DD DSN=GRR.DOUG.BRAC.ACTIVE.RETN.STOCK,
//            DISP=OLD, LG,KEEP),
//            UNIT=RMIS,
//            SPACE=(TRK,(03,03),RLSE),
//            DCB=(LRECL=080,RECFM=FB,BLKSIZE=16000)
//NSNS   DD DSN=GRR.DOUG.CFILE,DISP=SHR
//PRICE  DD DSN=USMG.USFTSPMF(0),DISP=SHR
//SYSIN DD *
OPTIONS NOCENTER;
DATA NSNS;
   INFILE NSNS;
     INPUT       NIIN     $5-13
                 FSC      $1-4
                 MGTASMD  $14-18
                 SSC      $19
                 DLDMD    $20-24
                 ROPQTY    25-31
                 SOH       32-40
                 QFDNSO    41-49
                 WEAP     $50
                 DEMAND    51-59
                 PCMONTH   60-62
                 ICC      $63;

     IF DLDMD GE '92273';
     IF MGTASMD LT '92240';
     IF SSC NE '2' AND SSC NE '3' AND SSC NE '9';
     PROC SORT NODUP; BY NIIN;

DATA PRICE;
  INFILE PRICE;
    INPUT
       FSC      $2-5
       NIIN     $16-24
  @193 ACQN     PD5.2;
     PROC SORT NODUP; BY NIIN;


DATA ICC1;
  SET NSNS;
    IF ICC EQ '1' OR ICC EQ 'P';
     IF SOH GT 0                    AND SOH GT 10*DEMAND;
       INV=(SOH-10*DEMAND);

DATA WSICC2;
  SET NSNS;
    IF ICC NE '1'  AND ICC NE 'P';
    IF WEAP NE 'N' AND WEAP NE ' ';
     IF SOH GT 0       AND SOH GT 10*DEMAND;
       INV=(SOH-10*DEMAND);

DATA NONICC2;
  SET NSNS;
    IF ICC NE '1' AND ICC NE 'P';
    IF WEAP EQ 'N' OR WEAP EQ ' ';
```

123

```
    IF SOH GT 0       AND SOH GT ((3*QFDNSO)+(7*DEMAND));
      INV=(SOH-((3*QFDNSO)+(7*DEMAND)));

DATA ALL;
SET WORK.ICC1 WORK.WSICC2 WORK.NONICC2;
PROC SORT NODUP; BY NIIN;

DATA COMBO;
MERGE ALL   (IN=A)  PRICE  (IN=B);
BY NIIN;
IF A;
  REVAL=INV*ACQN*0.02;
  PROC TABULATE; CLASS FSC;     VAR REVAL;
  TABLE FSC,     REVAL*(SUM N);
/*
//
```

```
//GRR8015P JOB (8015,GRR),INACTPRSTOCK,MSGCLASS=X,CLASS=X,
//  NOTIFY=GRR8015
//* SUB: GRR.DOUG.MISC(CARBINV2) GRR8015 94/11/04 07:40:36      <<<<<<
//STEP1 EXEC SAS,REGION=5000K
//WORK   DD SPACE=(CYL,(820,240))
//SASLIST  DD DSN=GRR.DOUG.BRAC.INACTI.PRS.INV,
//            DISP=OLD, LG,KEEP),
//            UNIT=RMIS,
//            SPACE=(TRK,(03,03),RLSE),
//            DCB=(LRECL=080,RECFM=FB,BLKSIZE=16000)
//NSNS   DD DSN=GRR.DOUG.CFILE,DISP=SHR
//PRICE  DD DSN=USMG.USFTSPMF(0),DISP=SHR
//SYSIN DD *
OPTIONS NOCENTER;
DATA NSNS;
   INFILE NSNS;
     INPUT       NIIN     $5-13
                 FSC      $1-4
                 MGTASMD  $14-18
                 SSC      $19
                 DLDMD    $20-24
                 ROPQTY    25-31
                 SOH       32-40
                 QFDNSO    41-49
                 WEAP     $50
                 DEMAND    51-59
                 PCMONTH   60-62
                 ICC      $63;

     IF DLDMD LT '92273';
     IF MGTASMD LT '92240';
     IF SSC NE '2' AND SSC NE '3' AND SSC NE '9';
     PROC SORT NODUP; BY NIIN;

DATA PRICE;
  INFILE PRICE;
    INPUT
       FSC      $2-5
       NIIN     $16-24
  @193 ACQN     PD5.2;
     PROC SORT NODUP; BY NIIN;


DATA ICC1;
  SET NSNS;
    IF ICC EQ '1' OR ICC EQ 'P';
     IF SOH GT 0                    AND SOH GT 10*DEMAND;
       INV=(SOH-10*DEMAND);

DATA WSICC2;
  SET NSNS;
    IF ICC NE '1'  AND ICC NE 'P';
    IF WEAP NE 'N' AND WEAP NE ' ';
     IF SOH GT 0       AND SOH GT 10*DEMAND;
       INV=(SOH-10*DEMAND);

DATA NONICC2;
  SET NSNS;
    IF ICC NE '1' AND ICC NE 'P';
    IF WEAP EQ 'N' OR WEAP EQ ' ';
```

```
     IF SOH GT 0       AND SOH GT ((3*QFDNSO)+(7*DEMAND));
       INV=(SOH-((3*QFDNSO)+(7*DEMAND)));

DATA ALL;
SET WORK.ICC1 WORK.WSICC2 WORK.NONICC2;
PROC SORT NODUP; BY NIIN;

DATA COMBO;
MERGE ALL   (IN=A)  PRICE  (IN=B);
BY NIIN;
IF A;
  REVAL=INV*ACQN*0.02;
  PROC TABULATE; CLASS FSC;     VAR REVAL;
  TABLE FSC,     REVAL*(SUM N);
/*
//
```

```
//GRR8015V JOB (8015,GRR),INACTPRSNONSTOCK,MSGCLASS=X,CLASS=X,
//  NOTIFY=GRR8015
//* SUB: GRR.DOUG.MISC(CARBINV3) GRR8015 94/11/04 08:26:07      <<<<<<
//STEP1 EXEC SAS,REGION=5000K
//WORK   DD SPACE=(CYL,(820,240))
//SASLIST  DD DSN=GRR.DOUG.BRAC.NONSTOCK.PRS,
//            DISP=(,CATLG,KEEP),
//            UNIT=RMIS,
//            SPACE=(TRK,(03,03),RLSE),
//            DCB=(LRECL=080,RECFM=FB,BLKSIZE=16000)
//NSNS   DD DSN=GRR.DOUG.CFILE,DISP=SHR
//PRICE  DD DSN=USMG.USFTSPMF(0),DISP=SHR
//SYSIN DD *
OPTIONS NOCENTER;
DATA NSNS;
   INFILE NSNS;
     INPUT      NIIN     $5-13
                FSC      $1-4
                MGTASMD  $14-18
                SSC      $19
                DLDMD    $20-24
                ROPQTY    25-31
                SOH       32-40
                QFDNSO    41-49
                WEAP     $50
                DEMAND    51-59
                PCMONTH   60-62
                ICC      $63;
     IF MGTASMD LT '92240';
     IF SSC EQ '3' OR SSC EQ '9';
        PROC SORT NODUP; BY NIIN;

DATA PRICE;
  INFILE PRICE;
    INPUT    NIIN      $16-24
        @193 ACQN      PD5.2;
        PROC SORT NODUP; BY NIIN;

DATA EC156;
  SET NSNS;
    IF WEAP='F' OR WEAP='G' OR WEAP='H' OR WEAP='L' OR
       WEAP='M' OR WEAP='P' OR WEAP='T' OR WEAP='W' OR WEAP='X';
    IF DEMAND=0 THEN DEMAND=3;
    IF SOH GT 0 AND SOH GT 3*DEMAND;
    INV=SOH-(3*DEMAND);

DATA OTHER;
  SET NSNS;
    IF WEAP='J' OR WEAP='K' OR WEAP='R' OR WEAP='S' OR
       WEAP='Y' OR WEAP='Z' OR WEAP='N' OR WEAP=' ';
    IF SOH GT 0 AND SOH GT 3*DEMAND;
    INV=SOH-(3*DEMAND);

DATA ALL;
SET WORK.EC156 WORK.OTHER;
PROC SORT; BY NIIN;

DATA COMBO;
MERGE ALL  (IN=A)  PRICE  (IN=B);
BY NIIN;
```

```
IF A;
REVAL=INV*ACQN*0.02;
  PROC TABULATE; CLASS FSC;      VAR REVAL;
  TABLE FSC,     REVAL*(SUM N);

/*
//
```

00419502
00419602
00419702
00419802
00420002
00430001
00440001

V. Tauft

```
//GRR8015V JOB (8015,GRR),INACTPRSSSC2,MSGCLASS=X,CLASS=X,
//  NOTIFY=GRR8015
//* SUB: GRR.DOUG.MISC(CARBINV4) GRR8015 94/11/04 08:20:58      <<<<<<
//STEP1 EXEC SAS,REGION=5000K
//WORK   DD SPACE=(CYL,(820,240))
//SASLIST  DD DSN=GRR.DOUG.BRAC.SSC2.PRS,
//            DISP=(,CATLG,KEEP),
//            UNIT=RMIS,
//            SPACE=(TRK,(03,03),RLSE),
//            DCB=(LRECL=080,RECFM=FB,BLKSIZE=16000)
//NSNS   DD DSN=GRR.DOUG.CFILE,DISP=SHR
//PRICE  DD DSN=USMG.USFTSPMF(0),DISP=SHR
//SYSIN DD *
OPTIONS NOCENTER;
DATA NSNS;
   INFILE NSNS;
     INPUT      NIIN     $5-13
                FSC      $1-4
                MGTASMD  $14-18
                SSC      $19
                DLDMD    $20-24
                ROPQTY    25-31
                SOH       32-40
                QFDNSO    41-49
                WEAP     $50
                DEMAND    51-59
                PCMONTH   60-62
                ICC      $63;
     IF MGTASMD LT '92240';
     IF SSC EQ '2';
        PROC SORT NODUP;

DATA PRICE;
  INFILE PRICE;
    INPUT    NIIN      $16-24
        @193 ACQN      PD5.2;
        PROC SORT NODUP; BY NIIN;

DATA COMBO;
MERGE NSNS (IN=A)  PRICE  (IN=B);
BY NIIN;
IF A;
REVAL=SOH*ACQN*0.02;
  PROC TABULATE; CLASS FSC;      VAR REVAL;
  TABLE FSC,     REVAL*(SUM N);

/*
//
```

Activity: DGSC
Duty Station: Defense General Supply Center
8000 Jefferson Davis Highway
Richmond, VA 23297

2 Nov 94

BRAC CERTIFICATION

I certify that the information contained herein is accurate and complete to the best of my knowledge and belief, as pertains to question V.8., "List by Federal Supply Class the total business volume to all customers as of 30 September 1994."

General Ledger Trial Balance as of 30 September 1994 recorded gross sales (at standard) of $1,116,311,615. SAS program calculated a total gross sales value of $1,116,314,132. The difference of $2,517 is the result of a General Ledger Account adjustment processed by DFAS on Journal Voucher G41217. This transaction is for the month of October FY95 and should have been recorded in the financial transaction history file for the month of October FY95. Because of errors in the way DSAC has year-end procedures programmed, it was recorded in the September FY94 financial transaction history file. The SAS program developed to obtain sales data by class, by stocked NSNs, non-stocked centrally procured NSNs, etc., used the September 94 financial transaction history file as part of its data base.

[redacted]

130

13 DEC

Activity: DGSC
Duty Station: Defense General Supply Center
8000 Jefferson Davis Highway
Richmond, VA 23297

V 8. A. 1-5 & And V. 8. b(1)-(3)

DOLLAR VALUE OF FY94 SALES
by Federal Supply Class

FSC	TYPE	DOLLAR VALUE	NUMBER OF REQUISITIONS
NNSN	NNSN	31623744.04	24856
1040	NONST	74.56	2
	STOCK	100835.16	1225
1045	NONST	2919.36	4
	STOCK	565649.69	984
1055	NONST	24746.55	26
	STOCK	1114178.34	3107
1075	NONST	170687.95	7
	STOCK	1264818.19	545
1080	STOCK	62554.66	450
1090	NONST	5870.55	10
	STOCK	164949.66	486
1560	DECEN	10459.75	39
	NONST	1613841.31	1277
	STOCK	150272633.82	173425
1670	NONST	52457.32	26
	STOCK	11589854.38	13027
1680	DECEN	826311.00	87
	NONST	409718.76	352
	STOCK	54358724.77	74326
1830	STOCK	1628.09	20
2020	STOCK	126361.64	102
2030	DECEN	788.00	1
	NONST	81986.11	84
	STOCK	576310.40	1372
2040	DECEN	386.40	2
	NONST	433397.58	188
	STOCK	14953232.58	9953
2050	STOCK	34643.58	58
2090	DECEN	7498.60	4
	NONST	237228.70	96
	STOCK	6176697.33	5702
2920	STOCK	2401.68	6
3210	STOCK	8439.66	18
3220	NONST	46024.67	30
	STOCK	151545.54	274
3230	DECEN	65.80	1
	NONST	6674.24	40
	STOCK	229300.50	2142
3405	NONST	16816.36	13
	STOCK	299805.27	125
3410	NONST	7125.00	1
	STOCK	9259.03	5
3413	NONST	4421.76	6
	STOCK	334218.05	226
3415	DECEN	1188.97	2
	NONST	36261.89	28
	STOCK	354803.21	785
3416	STOCK	15854.13	4

131

13 DEC

Activity: DGSC
Duty Station: Defense General Supply Center
8000 Jefferson Davis Highway
Richmond, VA 23297

V.8.a. and V.8.b.(1)-(3)

DOLLAR VALUE OF FY94 SALES
by Federal Supply Class

FSC	TYPE	DOLLAR VALUE	NUMBER OF REQUISITIONS
3417	NONST	23636.79	16
	STOCK	149816.85	351
3418	NONST	173.95	1
	STOCK	129.63	1
3419	DECEN	193.70	3
	NONST	2739.36	3
	STOCK	304308.02	162
3424	STOCK	22733.79	8
3426	NONST	13748.45	25
	STOCK	315125.72	354
3431	DECEN	111.00	2
	NONST	45720.53	50
	STOCK	2126992.17	6035
3432	NONST	11645.08	10
	STOCK	51649.04	43
3433	DECEN	2555.05	95
	NONST	36851.76	177
	STOCK	1112336.56	5318
3436	NONST	3822.00	2
	STOCK	3472.30	13
3438	STOCK	52936.68	208
3439	DECEN	2984.02	93
	NONST	129877.74	290
	STOCK	6837637.83	54263
3441	DECEN	1373.94	1
	NONST	53055.06	18
	STOCK	334954.90	354
3442	DECEN	3.19	1
	NONST	43.26	1
	STOCK	28722.97	18
3443	NONST	48.80	1
	STOCK	278.89	10
3444	NONST	48314.51	14
	STOCK	226813.04	150
3445	NONST	15682.76	5
	STOCK	71921.01	140
3446	STOCK	30877.33	17
3448	DECEN	2810.00	1
	STOCK	634.60	5
3449	NONST	667.05	2
	STOCK	86326.78	49
3450	NONST	51736.38	4
	STOCK	48116.99	34
3455	DECEN	2049.60	11
	NONST	379698.54	647
	STOCK	2640186.05	22000
3456	NONST	6427.14	16
	STOCK	115302.96	441
3460	DECEN	4459.67	13

132

13 DEC

Activity: DGSC
Duty Station: Defense General Supply Center
8000 Jefferson Davis Highway
Richmond, VA 23297

V.8.b.(1)-(3) and

DOLLAR VALUE OF FY94 SALES
by Federal Supply Class

FSC	TYPE	DOLLAR VALUE	NUMBER OF REQUISITIONS
	NONST	147604.79	319
	STOCK	1416788.80	9327
3465	NONST	17676.02	23
	STOCK	76248.58	411
3510	DECEN	3416.70	4
	NONST	397848.04	130
	STOCK	717910.32	1772
3520	STOCK	2462.08	1
3530	DECEN	438.05	13
	NONST	353760.25	108
	STOCK	797565.16	1356
3610	DECEN	2152.50	2
	NONST	313726.15	104
	STOCK	1962225.44	1962
3611	NONST	336.54	7
	STOCK	99066.50	147
3615	DECEN	9737.00	1
	NONST	18814.48	7
	STOCK	305021.62	88
3625	NONST	48495.36	3
3635	NONST	17755.73	4
	STOCK	51850.42	16
3650	STOCK	526.96	13
3655	DECEN	455.04	5
	NONST	139716.21	108
	STOCK	1197429.76	2044
3660	STOCK	11664.05	17
3680	NONST	485.20	3
	STOCK	12093.81	123
3693	STOCK	842.83	3
3694	NONST	4634.85	1
	STOCK	113533.37	239
3695	DECEN	182.61	1
	NONST	8329.16	16
	STOCK	333157.18	498
3920	NONST	158539.16	70
	STOCK	2184622.14	2549
3940	NONST	176850.63	80
	STOCK	3616744.56	4251
3990	DECEN	184.04	1
	NONST	7880733.68	442
	STOCK	12372299.71	4104
4010	STOCK	2280.93	2
4110	DECEN	14977.02	4
	NONST	1996299.67	436
	STOCK	5818667.53	2284
4120	NONST	178821.08	35
	STOCK	3745867.51	1443
4130	DECEN	11742.40	45

133

13 DEC 1994

Activity: DGSC
Duty Station: Defense General Supply Center
8000 Jefferson Davis Highway
Richmond, VA 23297

V. 8. b. (1) - (3)

And

DOLLAR VALUE OF FY94 SALES
by Federal Supply Class

FSC	TYPE	DOLLAR VALUE	NUMBER OF REQUISITIONS
	NONST	1761261.69	851
	STOCK	8944941.75	27781
4140	DECEN	11224.66	10
	NONST	848408.73	742
	STOCK	15124375.61	20357
4230	DECEN	214.80	2
	NONST	21930.87	1
	STOCK	557019.84	1253
4240	DECEN	26.70	2
	NONST	410432.64	531
	STOCK	28413561.74	62394
4820	STOCK	1022.15	2
4920	DECEN	2307.93	6
	NONST	512146.58	274
	STOCK	7117487.14	7313
4921	NONST	7524.98	12
	STOCK	37671.34	147
4923	STOCK	217.50	2
4925	NONST	3065.86	20
	STOCK	309353.20	353
4927	STOCK	117.63	1
4933	NONST	57799.18	23
	STOCK	923175.57	4500
5110	STOCK	3709.00	9
5120	STOCK	51198.66	67
5130	STOCK	16953.90	7
5133	STOCK	13.00	1
5136	STOCK	1168.00	3
5140	STOCK	19238.00	34
5180	DECEN	928.00	3
	STOCK	41958.05	27
5220	DECEN	63025.87	14
	NONST	25679.10	72
	STOCK	507626.44	1943
5280	NONST	14446.00	2
	STOCK	24588.31	24
5345	STOCK	168.00	3
5355	DECEN	405.78	10
	NONST	225522.47	979
	STOCK	3492792.04	55568
5905	STOCK	1762.50	2
5940	DECEN	4.85	4
	NONST	196200.74	657
	STOCK	11104357.46	115419
5970	DECEN	7190.78	5
	NONST	440847.59	1360
	STOCK	8311765.54	82805
5975	DECEN	1346.33	38
	NONST	488002.11	970

134

13 DEC 1994

V.8.A. 1-3
And
V.8.b. (1)-(3)

Activity: DGSC
Duty Station: Defense General Supply Center
8000 Jefferson Davis Highway
Richmond, VA 23297

DOLLAR VALUE OF FY94 SALES
by Federal Supply Class

FSC	TYPE	DOLLAR VALUE	NUMBER OF REQUISITIONS
	STOCK	14533358.30	118464
5977	DECEN	297.32	2
	NONST	116470.98	343
	STOCK	6305069.02	17496
5995	DECEN	25823.51	22
	NONST	1152988.38	1603
	STOCK	40160471.44	88836
5998	STOCK	0.00	2
6105	DECEN	629.21	9
	NONST	1665500.39	1138
	STOCK	22689285.37	23927
6110	DECEN	977.91	7
	NONST	1218050.04	742
	STOCK	12671293.30	13551
6115	DECEN	676.00	2
	NONST	248687.02	128
	STOCK	6717155.49	8333
6116	STOCK	20268.09	82
6117	NONST	6846.80	4
6120	NONST	29043.20	8
	STOCK	521051.62	462
6125	NONST	90696.41	33
	STOCK	960966.60	494
6130	DECEN	78987.63	22
	NONST	1192953.48	865
	STOCK	16405428.85	14571
6133	STOCK	1053.19	1
6135	DECEN	237.00	7
	NONST	118262.51	216
	STOCK	18516987.99	72802
6140	DECEN	267352.00	523
	NONST	696857.87	1669
	STOCK	18155548.06	37426
6145	STOCK	92.40	2
6150	DECEN	1996.25	21
	NONST	945389.87	1287
	STOCK	27191797.20	56999
6160	NONST	51248.02	329
	STOCK	1069647.45	8688
6210	DECEN	382.27	8
	NONST	602847.55	1091
	STOCK	16394225.36	76095
6220	DECEN	232.58	5
	NONST	397523.16	974
	STOCK	25578093.77	116579
6230	DECEN	554.04	3
	NONST	100491.46	146
	STOCK	12192910.50	31415
6240	DECEN	26801.74	119

135

13 DEC 1994

V. 8. ... and V. 8. b. (1)-(3)

DOLLAR VALUE OF FY94 SALES
by Federal Supply Class

FSC	TYPE	DOLLAR VALUE	NUMBER OF REQUISITIONS
	NONST	750482.02	1012
	STOCK	27584284.32	219486
6250	DECEN	261.50	6
	NONST	77107.34	175
	STOCK	4268017.18	15313
6260	DECEN	147.30	2
	NONST	60360.34	169
	STOCK	9510979.65	26986
6275	STOCK	0.00	2
6310	NONST	2204.22	4
	STOCK	12443.68	3
6320	NONST	49136.84	29
	STOCK	676163.64	406
6340	NONST	12679.59	23
	STOCK	2884441.73	3016
6350	NONST	194363.87	261
	STOCK	5868015.78	12790
6605	NONST	101127.66	79
	STOCK	3271658.88	6513
6610	NONST	109475.70	128
	STOCK	9717984.18	9009
6615	NONST	253965.84	82
	STOCK	10533664.40	5707
6620	DECEN	3823.16	17
	NONST	129498.04	438
	STOCK	9843789.93	26844
6635	DECEN	7492.00	21
	NONST	364000.45	158
	STOCK	5622630.21	5965
6645	DECEN	523.96	2
	NONST	140180.80	301
	STOCK	3686358.94	12446
6650	DECEN	6115.78	16
	NONST	289083.16	184
	STOCK	2531831.36	7689
6655	NONST	3397.04	3
	STOCK	2148754.93	482
6660	DECEN	12145.35	7
	NONST	51727.82	53
	STOCK	2547302.72	3018
6665	DECEN	17719.57	46
	NONST	78809.95	73
	STOCK	3975749.38	13338
6670	DECEN	10.38	1
	NONST	151736.76	47
	STOCK	1876786.71	3057
6675	DECEN	542.80	9
	NONST	120209.64	87
	STOCK	1518753.53	6742

136

11.3 DEC ..94

Activity: DGSC
Duty Station: Defense General Supply Center
8000 Jefferson Davis Highway
Richmond, VA 23297

And

V. 8. b. (1)
(3)

DOLLAR VALUE OF FY94 SALES
by Federal Supply Class

FSC	TYPE	DOLLAR VALUE	NUMBER OF REQUISITIONS
6680	DECEN	13611.40	12
	NONST	1237103.17	1140
	STOCK	23432149.04	65478
6685	DECEN	7247.16	83
	NONST	1205007.34	1294
	STOCK	34195582.62	77515
6695	DECEN	935.89	2
	NONST	173034.61	213
	STOCK	8530247.58	10001
6710	NONST	18264.86	3
	STOCK	24044.14	61
6720	DECEN	254.74	1
	NONST	15459.01	22
	STOCK	374738.04	600
6730	DECEN	94.44	1
	NONST	41908.95	36
	STOCK	1008226.19	1610
6740	DECEN	4644.59	7
	NONST	16880.88	26
	STOCK	752571.71	1592
6750	DECEN	6267.93	28
	NONST	1050341.29	916
	STOCK	27730084.74	39780
6760	DECEN	571.34	2
	NONST	87159.10	111
	STOCK	725391.94	1552
6770	NONST	1320.88	14
	STOCK	11221.05	68
6780	NONST	2119.09	3
	STOCK	17936.56	42
6810	DECEN	2411.70	33
	NONST	368992.35	121
	STOCK	12267930.37	36134
6820	STOCK	24893.70	107
6830	DECEN	946.18	3
	NONST	18007.23	39
	STOCK	10969767.06	3162
6840	DECEN	13377.21	23
	NONST	66358.43	24
	STOCK	9704133.45	13341
6850	DECEN	388036.30	54
	NONST	3442596.58	775
	STOCK	32784687.74	64680
6910	NONST	11616.01	14
	STOCK	45938.67	180
6920	NONST	19315.89	44
	STOCK	2665485.55	5829
6930	NONST	22163.59	14
	STOCK	112223.94	330

137

13 DEC 1994

Activity: DGSC
Duty Station: Defense General Supply Center
8000 Jefferson Davis Highway
Richmond, VA 23297

And

V. 8. b. (1)-(3)

DOLLAR VALUE OF FY94 SALES
by Federal Supply Class

FSC	TYPE	DOLLAR VALUE	NUMBER OF REQUISITIONS
6940	NONST	106.60	4
	STOCK	31437.81	62
7105	NONST	8314.06	12
	STOCK	15037290.12	4183
7110	STOCK	846311.60	715
7125	STOCK	1120302.75	518
7195	STOCK	576168.35	147
7230	STOCK	306.18	7
7240	STOCK	3444034.05	8234
7310	DECEN	33653.06	26
	NONST	1356493.44	1298
	STOCK	13057363.88	22120
7320	DECEN	44045.08	21
	NONST	3176948.78	835
	STOCK	5375706.88	5853
7330	STOCK	305461.95	900
7340	STOCK	87659.16	1983
7350	STOCK	152516.52	622
7360	STOCK	2111846.48	6135
7450	DECEN	402.90	4
	NONST	2655.26	4
	STOCK	85710.90	183
7510	STOCK	3681.21	23
7530	STOCK	414527.83	231
7610	DECEN	9.70	1
	NONST	300130.02	1263
	STOCK	12416.66	100
7640	NONST	4129.04	34
	STOCK	10894.30	1047
7670	NONST	51297.19	32
7690	DECEN	2967.08	15
	NONST	50096.53	534
	STOCK	922236.58	23217
7910	STOCK	18840.00	3
8105	NONST	112345.24	14
	STOCK	3624126.82	1648
8110	DECEN	53.50	1
	NONST	16567.89	12
	STOCK	13647070.95	10193
8115	STOCK	454524.81	520
8120	NONST	18369.04	6
	STOCK	3443809.17	3530
8125	NONST	881.09	11
	STOCK	580241.16	6051
8130	NONST	5041.96	6
	STOCK	144242.25	605
8135	STOCK	2483.60	4
8140	NONST	30097.44	87
	STOCK	388713.31	4952

138

13 DEC

Activity: DGSC
Duty Station: Defense General Supply Center
8000 Jefferson Davis Highway
Richmond, VA 23297

and
V. 8. b. (1)-
(3)

[redacted] DOLLAR VALUE OF FY94 SALES
by Federal Supply Class

FSC	TYPE	DOLLAR VALUE	NUMBER OF REQUISITIONS
8145	NONST	68440.48	71
	STOCK	358154.81	304
9110	STOCK	118857.48	443
9150	DECEN	733.38	3
	NONST	49287.60	120
	STOCK	54107339.97	116684
9160	NONST	485.81	6
	STOCK	1732151.63	2307
9310	STOCK	5770703.21	96
9320	DECEN	252.86	3
	NONST	75415.94	248
	STOCK	1716614.19	10005
9330	DECEN	389.39	5
	NONST	189104.32	312
	STOCK	10125796.23	24177
9340	DECEN	397.39	3
	NONST	182797.46	182
	STOCK	1781059.04	14376
9350	DECEN	1337.50	4
	NONST	39835.33	12
	STOCK	645836.87	519
9390	DECEN	874.52	4
	NONST	151927.61	197
	STOCK	2458919.50	19421
9905	STOCK	39033.19	214
9925	DECEN	24212.94	8
	NONST	3905.21	10
	STOCK	715040.5[illegible]	1501
9930	DECEN	1461.92	4
	STOCK	389[illegible]32.28	367
9999	STOCK	4086.06	10
*** Total ***		1116314132.00	

139

13 DEC 1994

Ref: V.10.a thru V.10.f

FAX Memo
Date: 12/9/94 Time: 9:50
Pages: 1
To: [redacted]
Location:
FAX #: 5250
From: [redacted]
Location:
FAX #: 5705
Phone #: 3041

IN REPLY REFER TO DGSC-PPP [redacted] 3041)

SUBJECT: BRAC95

TO: DGSC-RO

1. DGSC-PPP has reviewed the updated BRAC data received from DORO on 7 Dec 94 with the following findings:

	DORO	DGSC-PPP
Manual Large Contract Award Lines	7,336	9,534
Manual Small Contract Award Lines	118,765	123,886
Automated Small Contract Lines	23,215	23,255
Delivery Orders	148,173	139,005
Total	297,489	295,680

2. There are some differences in the amounts shown by categories; however, the difference between the total numbers is less than 1 percent. Based on the above, DGSC-P certifies the data as acceptable.

[redacted]
Director of Contracting and Production

14D

13 DEC 1994

TOTAL P.01

SUMMARY CONTRACT VALUE
BY FSC, TYPE CONTRACT, AND STOCK POLICY
GENERAL

	V10A1V	V10A2V	V10B1V	V10B2V	V10C1V	V10C2V	V10D1V	V10D2V
ALL	230918411	11738775	230191267	34120776	6891412	3701191	179343938	53261857
FSC								
MNFR	.	5070865	.	11795497	.	808772	.	16397407
1040	.	.	9634	4830	1570	.	.	.
1045	.	.	209780	700	.	.	.	.
1055	277619	.	644289	11848	4815	.	.	.
1075	84500	.	55669	4762	.	.	.	.
1080	.	24740	52990	.	154	.	.	.
1090	.	.	15199	8845	.	.	.	.
1560	26725893	47850	30539037	1217102	.	.	5442356	.
1670	3980557	.	1289515	7382	.	.	4253186	.
1680	21521856	68475	15359906	648526	.	.	758988	.
2020	90432	.	63374	.	.	.	.	.
2030	167538	.	376706	40612	10883	1404	.	.
2040	6000873	.	2854468	411338	30448	10232	1458914	.
2050	.	.	900	.	.	.	.	.
2090	2839506	43800	1808429	121196	10599	17814	641909	.
3210	.	.	16962	.	.	.	.	.
3220	.	.	83883	30698	2108	23897	.	.
3230	.	.	126424	3879	30094	1844	.	.
3405	82500	.	6032	40583	507	2588	.	.
3410	.	.	4616	.	.	.	.	.
3413	175895	.	39668	10724	.	558	.	.
3415	49572	.	204990	31919	4184	7400	.	.
3417	149303	.	117825	27811	10248	1637	.	.
3418	.	.	.	.	.	139	.	.
3419	59880	.	42536	2813	452	88	.	.
3424	.	.	5725	.	.	.	.	.
3426	.	.	68333	2639	18618	9501	.	.
3431	247291	.	395824	76420	47146	2258	453195	.
3432	.	.	2848	8601	1427	645	.	.
3433	13042	.	299999	29973	51967	19645	29336	.
3436	.	.	35402	1620	.	.	.	.
3438	.	.	31881	.	.	.	.	.
3439	461957	.	2430808	128240	68708	43724	258422	6445
3441	43010	.	154126	50354	2027	2910	.	.
3442	.	.	28027	318	340	.	.	.
3443	.	.	48	.	.	.	.	.
3444	103330	.	20921	39355	.	601	.	.
3445	.	.	19566	45571	.	.	.	.
3448	.	.	.	14438	.	.	.	.
3449	.	.	.	6979	6927	535	.	.
3450	82060	.	40199	28977	.	.	.	.
3455	52136	.	1412866	225766	131130	116627	66112	38876
3456	.	.	135462	1379	4153	3241	.	.
3460	252809	.	532044	102610	52822	37438	2179	11205
3465	.	.	24848	2261	811	1233	.	.
3510	145598	55696	376846	189018	28923	7594	.	.
3530	459984	100520	89414	75100	15833	17576	.	.
3590	.	.	.	.	30	.	.	.

(CONTINUED)

141

13 DEC 1994

SUMMARY CONTRACT VALUE
BY FSC, TYPE CONTRACT, AND STOCK POLICY
GENERAL

FSC	V10A1V	V10A2V	V10B1V	V10B2V	V10C1V	V10C2V	V10D1V	V10D2V
3610	248069	.	624265	233329	2290	1692	802029	79998
3611	57070	.	45929	6939	.	.	.	.
3615	.	.	134459	29071	.	3568	102798	.
3625	.	.	.	54880	.	.	.	.
3635	.	.	17070	15402	.	.	.	.
3650	.	.	1082	.	.	.	.	.
3655	73587	56268	397539	68681	8724	1618	.	10500
3660	.	.	12613	.	.	.	.	.
3680	.	.	714	407	.	.	.	.
3694	40415	.	57737	.	.	.	.	.
3695	.	.	217292	9446	6459	.	33963	.
3920	1015142	59975	232172	34312	14003	11257	.	.
3940	2080861	.	617424	197246	10354	7463	.	.
3990	1887783	674082	567763	350147	14097	28526	10084598	841829
4110	2751611	239607	676983	590275	.	.	346	1460549
4120	2801457	.	370739	176080	.	.	308528	68400
4130	1054660	.	3360332	743298	254495	201223	1241935	.
4140	4272022	78884	4447502	691208	148598	168225	93854	.
4230	526488	.	61348	1839	.	.	7080	.
4240	5611226	.	1591165	158952	221749	57870	10951876	175766
4920	869791	140044	2184622	367693	.	.	.	.
4921	.	.	17551	2245	.	57	.	.
4925	390010	.	78698	4936	.	.	.	.
4933	369905	.	358720	25845	1720	.	.	.
5120	.	.	640	.	.	.	.	.
5130	.	.	1034	138	.	.	.	.
5180	.	.	11934	.	.	.	.	.
5220	131247	.	272810	47052	7962	3058	.	.
5280	.	.	6025	9108	.	.	.	.
5355	392056	.	2112190	176352	180374	31559	.	.
5940	2527890	34945	3296654	137476	246090	42087	583254	3126
5970	282461	.	3725600	248711	248970	60840	1022844	63236
5975	2178983	37202	5008326	304435	399178	90473	1976739	316
5977	1560088	33300	2271290	123235	71013	20016	877	.
5995	7383978	6981	15263999	1384579	.	.	6577530	.
6105	5004073	398605	6290821	1004599	169841	194438	111597	.
6110	3948169	451738	3134465	854043	144804	147181	250370	.
6115	2231979	.	1035615	156754	31657	16806	297000	.
6116	.	.	16555	.	.	.	.	.
6117	.	.	.	783	.	.	.	.
6120	112875	.	88748	2280	.	.	.	.
6125	12810	.	168855	17339	3256	1660	.	.
6130	4413090	494977	4207585	826869	135938	172026	.	495
6135	2360780	.	1229427	52345	36870	8395	12345565	10548
6140	3276412	402099	3771987	590753	128479	173561	2377407	21552
6150	5631105	423710	10042578	772449	.	.	6560597	25423
6160	380816	33860	417909	15593	10414	1363	170365	.
6210	1808958	120097	6399240	494070	421924	132847	557823	.
6220	4261604	76440	8533283	215605	202601	38119	4096975	.

(CONTINUED)

142

13 DEC 1994

SUMMARY CONTRACT VALUE
BY FSC, TYPE CONTRACT, AND STOCK POLICY
GENERAL

FSC	V10A1V	V10A2V	V10B1V	V10B2V	V10C1V	V10C2V	V10D1V	V10D2V
6230	6852513	109953	2621938	140014	75766	19811	5514036	.
6240	4601734	59441	4307165	247194	201396	72215	12326809	276882
6250	619636	.	1413568	79585	41315	15606	571466	14775
6260	31265	.	211399	33955	4087	46495	7060710	.
6310	.	.	93	62	.	.	.	.
6320	94320	.	361730	31274	2871	11456	.	.
6340	988859	.	774453	3069	5137	.	.	.
6350	1241751	19919	1399518	82722	87075	26195	260509	.
6605	608838	24181	915771	59688	7068	1130	.	.
6610	1642164	.	1762310	74190	33205	11733	.	.
6615	3729403	.	1862692	122546	10237	.	.	.
6620	2137351	.	1995369	103419	97232	24585	.	.
6635	402647	25729	1481022	402184	40998	6262	2033093	33826
6645	1865736	.	1169949	47230	77324	48337	50911	326
6650	917107	32384	1426112	131408	36429	9297	49076	.
6655	.	.	40556	515	.	.	571900	.
6660	2054636	.	248415	83027	12900	421	.	7739
6665	1287165	206142	919731	96417	15530	3468	1308592	.
6670	709960	.	516325	193096	17409	9071	.	.
6675	398535	30906	665213	74714	10448	8293	.	.
6680	5368006	29563	6878584	513546	335356	182566	4793	1339
6685	5855284	609922	8001341	509057	450872	168366	59744	.
6695	3339456	.	2251111	208619	70624	24847	.	4235
6710	.	.	474	.	.	.	.	.
6720	.	.	46532	14958	.	2334	39568	.
6730	304416	.	111483	24601	5219	1592	297094	9497
6740	100342	49400	283193	18027	14619	2747	57804	230
6750	105963	.	2098429	574880	.	.	17959292	220131
6760	11297	.	163001	102454	4371	2454	7268	1310
6770	.	.	2958	.	.	1818	.	.
6780	.	.	.	.	.	607	.	.
6810	2091280	247471	2748201	141567	2327	68	1100383	1650
6820	.	.	41093	860	.	.	.	.
6830	7861081	26635	327169	17877	.	.	1628469	28844404
6840	2322004	.	599614	58882	.	249	839250	3662
6850	6882807	382300	4862493	632088	1392599	83048	10356327	2220299
6910	.	.	33065	4128	270	3789	.	.
6920	384785	10470	362863	18890	370	.	14721	.
6930	.	.	29376	3011	3546	64	.	.
6940	.	.	13953	.	.	.	.	.
7105	.	.	58325	9408	.	.	605750	.
7110	1039640	.	.	.	.	.	.	.
7125	593603	.	24992	.	.	.	.	.
7195	388608	.	5030	.	.	.	.	.
7240	.	.	193995	.	.	.	1654114	.
7310	3348969	284269	3170643	709679	1440	290	1630738	199124
7320	694566	298349	1781403	1075369	.	.	479167	2109884
7330	.	.	44678	.	.	.	1192593	.
7340	.	.	34663	.	.	.	.	.

(CONTINUED)

143

13 DEC 1994

SUMMARY CONTRACT VALUE
BY FSC, TYPE CONTRACT, AND STOCK POLICY
GENERAL

FSC	V10A1V	V10A2V	V10B1V	V10B2V	V10C1V	V10C2V	V10D1V	V10D2V
7360	26680	.	584501	.	159	.	.	.
7450	.	.	87429	6933	.	.	.	.
7510	.	.	.	.	374	.	1058	.
7530	.	.	35034	.	.	.	513531	.
7610	.	.	2799	175921	4953	60885	.	.
7640	.	.	5746	1613	.	2088	.	.
7670	.	.	.	36176	2171	18309	.	.
7690	17010	.	656133	33320	55207	14269	6645	.
8105	.	.	.	8322	.	.	.	.
8110	2095241	.	319948	2196	6717	2863	6054855	.
8115	1210000	.	.	.	.	.	.	.
8120	1416169	81140	353045	1620	60	254	2812037	.
8125	201434	.	288233	415	4019	870	15600	.
8130	.	.	63205	.	2641	.	.	.
8140	79622	.	226246	18641	1680	.	7964	.
8145	.	.	66504	62368	2356	11788	.	4976
9110	.	.	10482	.	.	.	.	.
9150	12764552	.	2608134	53670	.	.	23886691	.
9160	113125	.	109509	504	.	.	348647	.
9310	2793217	.	22451	.	.	.	171600	.
9320	849485	.	805170	67864	1856	3155	39827	.
9330	1365979	.	2256867	161404	43231	24168	3791437	.
9340	527012	17615	398541	115752	19201	7605	79316	.
9350	40399	.	56688	8391	.	.	.	.
9390	352333	.	1358417	46873	29384	8340	.	91896
9905	.	.	.	.	408	.	.	.
9925	173815	18228	195998	18554	170	1558	20004	.
9930	.	.	8889	8545	.	.	.	.

144

13 DEC 1994

SUMMARY NUMBER CONTRACT LINES
BY FSC, TYPE CONTRACT, AND STOCK POLICY
GENERAL

	V10A1N	V10A2N	V10B1N	V10B2N	V10C1N	V10C2N	V10D1N	V10D2N
ALL	6962	374	78886	39879	12453	10762	136451	11722
FSC								
MNFR	.	179	.	21565	.	2119	.	8085
1040	.	.	2	2	1	.	.	.
1045	.	.	55	2	.	.	.	.
1055	13	.	170	7	3	.	.	.
1075	2	.	22	4	.	.	.	.
1080	.	1	12	.	1	.	.	.
1090	.	.	14	7	.	.	.	.
1560	835	3	10516	804	.	.	196	.
1670	65	.	377	22	.	.	53	.
1680	476	6	3797	358	.	.	15	.
2020	2	.	21	.	.	.	.	.
2030	7	.	167	44	17	1	.	.
2040	107	.	713	186	34	7	51	.
2050	.	.	1	.	.	.	.	.
2090	78	1	430	72	9	11	8	.
3210	.	.	6	.	.	.	.	.
3220	.	.	24	15	3	22	.	.
3230	.	.	123	13	71	18	.	.
3405	1	.	11	12	4	6	.	.
3410	.	.	1	.	.	.	.	.
3413	6	.	3	9	.	2	.	.
3415	4	.	59	14	7	14	.	.
3417	2	.	30	7	16	6	.	.
3418	.	.	.	.	.	1	.	.
3419	2	.	26	6	3	1	.	.
3424	.	.	6	.	.	.	.	.
3426	.	.	27	1	29	26	.	.
3431	4	.	188	37	67	12	5	.
3432	.	.	1	6	3	1	.	.
3433	1	.	159	133	89	162	3	.
3436	.	.	6	1	.	.	.	.
3438	.	.	9	.	.	.	.	.
3439	19	.	1246	161	166	234	565	30
3441	4	.	31	11	1	7	.	.
3442	.	.	5	3	2	.	.	.
3443	.	.	3	.	.	.	.	.
3444	3	.	5	16	.	1	.	.
3445	.	.	8	7	.	.	.	.
3448	.	.	.	1	.	.	.	.
3449	.	.	.	1	36	1	.	.
3450	2	.	8	2	.	.	.	.
3455	2	.	1225	244	207	255	137	54
3456	.	.	85	5	8	6	.	.
3460	2	.	407	150	91	107	14	7
3465	.	.	27	16	10	6	.	.
3510	12	1	146	63	48	29	.	.
3530	11	6	36	37	35	67	.	.
3590	.	.	.	.	2	.	.	.

(CONTINUED)

145

13 DEC 1994

SUMMARY NUMBER CONTRACT LINES
BY FSC, TYPE CONTRACT, AND STOCK POLICY
GENERAL

FSC	V10A1N	V10A2N	V10B1N	V10B2N	V10C1N	V10C2N	V10D1N	V10D2N
3610	7	.	174	68	3	8	265	10
3611	2	.	12	4	.	.	.	.
3615	.	.	14	5	.	3	3	.
3625	.	.	.	6	.	.	.	.
3635	.	.	1	3	.	.	.	.
3650	.	.	4	.	.	.	.	.
3655	2	1	105	27	13	8	.	66
3660	.	.	6	.	.	.	.	.
3680	.	.	3	3	.	.	.	.
3694	3	.	26	.	.	.	.	.
3695	.	.	73	26	9	.	1	.
3920	48	1	110	25	19	15	.	.
3940	60	.	187	52	19	14	.	.
3990	62	5	132	102	20	28	137	7
4110	59	8	236	164	.	.	4	368
4120	99	.	76	32	.	.	4	17
4130	43	.	1521	295	434	358	128	.
4140	139	1	1145	352	273	331	14	.
4230	2	.	18	7	.	.	28	.
4240	108	.	621	93	415	169	14020	265
4920	39	5	768	183	.	.	.	.
4921	.	.	15	9	.	1	.	.
4925	6	.	38	1	.	.	.	.
4933	11	.	105	12	4	.	.	.
5120	.	.	5	.	.	.	.	.
5130	.	.	4	1	.	.	.	.
5180	.	.	2	.	.	.	.	.
5220	4	.	133	64	13	17	.	.
5280	.	.	4	1	.	.	.	.
5355	17	.	1407	588	395	224	.	.
5940	189	1	2117	216	591	283	95	16
5970	12	.	2395	514	411	254	419	377
5975	134	3	2794	398	793	351	224	3
5977	70	1	724	191	118	134	14	.
5995	259	1	5758	1531	.	.	88	.
6105	181	6	1260	526	217	420	19	.
6110	101	6	741	337	171	278	21	.
6115	39	.	270	69	42	28	6	.
6116	.	.	4	.	.	.	.	.
6117	.	.	.	3	.	.	.	.
6120	6	.	33	2	.	.	.	.
6125	2	.	28	13	3	2	.	.
6130	136	14	955	469	200	248	.	2
6135	64	.	493	163	73	75	42649	1
6140	92	5	1441	1442	311	484	78	81
6150	193	9	4012	937	.	.	79	1
6160	21	2	177	42	11	6	16	.
6210	62	9	2100	323	631	413	18	.
6220	136	2	2917	261	493	223	418	.

(CONTINUED)

SUMMARY NUMBER CONTRACT LINES
BY FSC, TYPE CONTRACT, AND STOCK POLICY
GENERAL

FSC	V10A1N	V10A2N	V10B1N	V10B2N	V10C1N	V10C2N	V10D1N	V10D2N
6230	171	3	669	65	133	67	81	.
6240	332	1	2274	367	451	247	46878	82
6250	33	.	581	135	79	63	53	3
6260	4	.	37	61	14	138	551	.
6310	.	.	1	2	.	.	.	.
6320	2	.	47	21	2	8	.	.
6340	30	.	181	6	4	.	.	.
6350	43	2	366	67	141	95	16	.
6605	23	1	223	51	13	5	.	.
6610	105	.	482	45	36	23	.	.
6615	79	.	333	33	8	.	.	.
6620	88	.	632	117	241	171	.	.
6635	23	1	474	181	45	21	1138	18
6645	65	.	465	129	106	164	15	4
6650	43	1	424	140	75	18	1	.
6655	.	.	10	1	.	.	1	.
6660	61	.	120	26	8	2	.	16
6665	56	12	286	82	19	14	2567	.
6670	24	.	163	49	31	7	.	.
6675	34	3	238	70	14	18	.	.
6680	242	1	1871	432	518	471	47	17
6685	267	13	2789	492	722	593	2	.
6695	94	.	650	173	92	59	.	26
6710	.	.	1	.	.	.	.	.
6720	.	.	23	12	.	4	181	.
6730	7	.	35	21	8	2	194	3
6740	5	1	125	22	22	8	49	2
6750	3	.	961	666	.	.	18969	449
6760	1	.	96	79	15	26	42	4
6770	.	.	34	.	.	14	.	.
6780	.	.	.	.	.	3	.	.
6810	102	6	649	106	8	2	1003	5
6820	.	.	6	1	.	.	.	.
6830	30	3	66	40	.	.	10	14
6840	38	.	187	54	.	1	252	7
6850	159	4	1336	545	2593	193	1302	233
6910	.	.	20	4	1	5	.	.
6920	13	1	89	14	2	.	2	.
6930	.	.	22	9	10	1	.	.
6940	.	.	3	.	.	.	.	.
7105	.	.	28	17	.	.	4	.
7110	16	.	.	.	.	.	.	.
7125	31	.	5	.	.	.	.	.
7195	5	.	3	.	.	.	.	.
7240	.	.	20	.	.	.	35	.
7310	117	24	823	331	4	6	1234	844
7320	45	14	510	335	.	.	15	570
7330	.	.	23	.	.	.	2	.
7340	.	.	12	.	.	.	.	.

(CONTINUED)

147

[1 3 DEC ...

SUMMARY NUMBER CONTRACT LINES
BY FSC, TYPE CONTRACT, AND STOCK POLICY
GENERAL

FSC	V10A1N	V10A2N	V10B1N	V10B2N	V10C1N	V10C2N	V10D1N	V10D2N
7360	5	.	178	.	1	.	.	.
7450	.	.	31	9	.	.	.	.
7510	.	.	.	.	1	.	2	.
7530	.	.	15	.	.	.	4	.
7610	.	.	11	155	55	438	.	.
7640	.	.	7	21	.	21	.	.
7670	.	.	.	6	1	26	.	.
7690	1	.	880	225	96	166	5	.
8105	.	.	.	4	.	.	.	.
8110	74	.	125	13	8	4	226	.
8115	6	.	.	.	.	.	.	.
8120	20	1	93	2	1	2	11	.
8125	12	.	63	3	16	11	6	.
8130	.	.	8	.	3	.	.	.
8140	5	.	95	31	4	.	3	.
8145	.	.	23	50	1	13	.	1
9110	.	.	2	.	.	.	.	.
9150	183	.	792	113	.	.	472	.
9160	8	.	24	6	.	.	24	.
9310	17	.	1	.	.	.	3	.
9320	23	.	628	183	8	10	79	.
9330	59	.	1065	238	87	65	1148	.
9340	47	1	224	78	56	20	25	.
9350	3	.	8	26	.	.	.	.
9390	28	.	789	81	53	38	.	34
9905	.	.	.	.	1	.	.	.
9925	12	4	50	24	1	2	4	.
9930	.	.	9	6	.	.	.	.

148

13 DEC 1994

SUMMARY NUMBER CONTRACT LINES MODIFIED
BY FSC AND STOCK POLICY
GENERAL

	STOCK	
	NSCP	STOC
	N	N
ALL	2233	8666
FSC MNFR	702	.
1040	.	1
1045	.	4
1055	.	17
1075	.	1
1560	48	930
1670	.	19
1680	18	327
2020	.	2
2030	2	11
2040	2	56
2090	6	24
3220	2	2
3230	1	15
3405	3	2
3415	1	8
3417	.	2
3419	.	2
3424	.	1
3426	.	4
3431	2	9
3432	.	1
3433	17	16
3436	.	6
3439	11	141
3441	2	10
3444	2	2
3445	1	.
3455	13	55
3456	1	1
3460	12	32
3465	1	4
3510	3	3
3530	3	.
3610	22	43
3611	.	4
3625	1	.
3655	41	11
3694	.	7
3695	1	2
3920	.	16
3940	6	38
3990	13	75
4110	13	35

(CONTINUED)

149

13 DEC

SUMMARY NUMBER CONTRACT LINES MODIFIED
BY FSC AND STOCK POLICY
GENERAL

	STOCK	
	NSCP	STOC
	N	N
FSC		
4120	2	44
4130	13	101
4140	25	93
4230	.	5
4240	10	126
4920	19	49
4925	.	5
4933	.	13
5220	1	13
5355	34	73
5940	13	300
5970	75	132
5975	22	244
5977	41	71
5995	106	546
6105	32	151
6110	44	46
6115	3	42
6120	.	3
6125	1	1
6130	35	121
6135	1	67
6140	179	279
6150	70	381
6160	3	25
6210	19	218
6220	24	308
6230	8	144
6240	26	590
6250	7	50
6260	1	30
6320	1	.
6340	.	7
6350	3	38
6605	7	23
6610	2	61
6615	1	41
6620	5	74
6635	6	15
6645	2	65
6650	14	26
6660	1	10
6665	15	41
6670	3	11
6675	.	22

(CONTINUED)

150

13 DEC 1994

SUMMARY NUMBER CONTRACT LINES MODIFIED
BY FSC AND STOCK POLICY
GENERAL

	STOCK	
	NSCP	STOC
	N	N
FSC		
6680	35	170
6685	36	218
6695	7	54
6710	.	1
6720	1	3
6730	2	8
6740	1	7
6750	108	65
6760	11	13
6770	.	14
6810	18	167
6820	.	3
6830	.	33
6840	1	14
6850	36	282
6920	7	13
6930	1	.
7110	.	10
7125	.	5
7195	.	5
7240	.	1
7310	22	113
7320	21	66
7330	.	1
7360	.	26
7530	.	1
7610	8	5
7640	2	.
7670	.	1
7690	19	49
8110	9	94
8115	.	6
8120	.	15
8125	2	10
8140	2	8
8145	1	2
9150	9	181
9310	.	5
9320	12	92
9330	10	139
9340	8	45
9350	.	1
9390	7	72
9925	13	4

151

[1] 3 DEC 1994

SUMMARY NUMBER CONTRACT LINES CANCELLED
BY FSC, CANCEL REASON, AND STOCK POLICY
GENERAL

	CANR															
	BQ		BR		CA		CD		CM	CR	CY		RB		ZB	
	STOCK		STOCK		STOCK		STOCK		STOCK	STOCK	STOCK		STOCK		STOCK	
	NSCP	STOC	NSCP	STOC	NSCP	STOC	NSCP	STOC	STOC	STOC	NSCP	STOC	NSCP	STOC	NSCP	STOC
	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N
ALL	253	590	23	105	234	106	11	280	1	1	26	16	455	1831	60	422
FSC																
MNFR	43	.	5	.	199	.	2	.	.	.	.	.	114	.	1	.
1045	.	.	.	.	.	.	.	.	.	.	.	.	.	3	.	.
1055	.	.	.	.	.	.	.	7	.	.	.	.	.	2	.	1
1560	11	17	.	.	.	.	1	40	.	.	.	.	2	42	1	1
1670	.	2	.	.	.	.	.	2	.	.	.	.	.	.	.	.
1680	7	3	.	2	.	.	2	3	.	.	.	.	.	22	1	.
2030	.	1	.	.	.	.	.	.	.	.	.	.	.	4	1	.
2040	1	4	.	.	.	.	.	11	.	.	1	.	.	16	.	.
2090	5	.	.	.	.	.	.	1	.	.	.	.	.	3	.	.
3220	.	.	.	.	.	.	.	.	.	.	.	.	1	.	.	.
3230	.	.	.	.	.	.	.	.	.	.	.	.	.	9	.	.
3419	.	.	.	.	.	.	.	.	.	.	.	.	.	1	.	.
3424	.	.	.	.	.	.	.	.	.	.	.	.	.	1	.	.
3426	.	.	.	.	.	.	.	.	.	.	.	.	.	3	.	.
3431	.	1	.	.	.	.	.	.	.	.	.	.	.	.	.	.
3433	1	.	.	.	.	.	.	.	.	.	.	.	12	12	.	.
3439	2	9	.	.	.	.	.	3	.	.	.	.	3	25	.	.
3441	.	1	.	.	.	.	.	.	.	.	.	.	.	2	.	.
3444	.	.	.	.	.	.	.	.	.	.	.	.	2	2	.	.
3455	2	1	1	.	.	.	.	6	.	.	.	.	7	21	.	.
3456	.	.	.	.	.	.	.	.	.	.	.	.	1	.	.	.
3460	4	2	.	.	.	.	.	1	.	.	.	.	2	1	.	.
3465	1	2	.	.	.	.	.	.	.	.	.	.	.	.	.	.
3510	.	.	.	.	.	.	.	.	.	.	.	.	1	1	1	.
3530	1	1	.	.	.	.	.	.	.	.	.	.	.	.	.	.
3610	6	22	.	1	.	.	.	.	.	.	.	.	2	4	7	10
3611	.	.	.	.	.	.	.	.	.	.	.	.	.	4	.	.
3655	7	.	.	.	.	.	.	.	.	.	.	.	.	3	.	.
3695	.	.	.	.	.	.	.	.	.	.	.	.	1	2	.	.
3920	.	.	.	.	.	.	.	.	.	.	.	.	.	2	.	.
3940	1	.	.	.	.	.	.	2	.	.	.	.	2	3	.	1
3990	1	.	.	.	.	.	.	5	.	.	.	.	2	2	.	9
4110	8	2	.	.	.	.	.	.	.	.	.	.	2	2	.	.
4130	3	1	.	.	.	.	.	2	.	.	.	.	3	39	.	.
4140	4	3	.	1	.	.	.	.	.	.	4	.	1	35	.	.
4230	.	.	.	.	.	.	.	.	.	.	.	1	.	.	.	.
4240	2	10	.	.	8	47	.	4	.	.	.	2	8	56	1	19
4920	3	5	.	.	2	1	.	.	.	.	.	.	1	3	.	4
4925	.	1	.	.	.	.	.	.	.	.	.	.	.	2	.	.
4933	.	.	.	.	.	.	.	.	.	.	.	.	.	1	.	.

(CONTINUED)

152

13 DEC 1994

SUMMARY NUMBER CONTRACT LINES CANCELLED
BY FSC, CANCEL REASON, AND STOCK POLICY
GENERAL

	CANR															
	BQ		BR		CA		CD		CM	CR	CY		RB		ZB	
	STOCK		STOCK		STOCK		STOCK		STOCK	STOCK	STOCK		STOCK		STOCK	
	NSCP	STOC	NSCP	STOC	NSCP	STOC	NSCP	STOC	STOC	STOC	NSCP	STOC	NSCP	STOC	NSCP	STOC
	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N
FSC																
5220	.	3	.	.	.	.	.	.	.	.	.	.	.	5	.	.
5355	.	1	.	.	2	.	.	6	.	.	.	.	7	13	.	.
5940	1	5	.	.	2	.	.	1	.	.	.	.	2	110	6	3
5970	6	6	.	.	.	.	1	2	1	.	.	.	5	53	.	12
5975	6	1	.	.	.	.	.	11	.	.	.	.	10	71	.	1
5977	1	.	1	.	.	.	.	1	.	.	.	.	37	15	.	.
5995	17	17	5	2	.	2	.	15	.	.	.	.	17	81	.	.
6105	3	3	.	.	.	.	.	3	.	.	.	.	4	25	.	.
6110	4	1	.	1	.	.	.	4	.	.	.	1	9	6	.	.
6115	3	.	.	.	.	2	.	.	.	.	.	.	.	23	.	.
6120	.	.	.	.	.	.	.	.	.	.	.	.	.	2	.	.
6130	2	2	1	.	4	.	.	1	.	.	.	.	6	18	.	.
6135	.	.	.	.	.	.	.	.	.	.	.	.	1	19	.	22
6140	1	1	.	.	1	.	.	1	.	.	.	.	46	155	.	.
6150	13	14	1	10	5	50	.	22	.	.	.	.	19	42	1	1
6210	1	1	1	.	.	.	.	2	.	.	2	.	5	68	.	1
6220	.	6	.	.	2	.	.	12	.	.	.	.	4	72	1	1
6230	.	1	2	.	.	.	.	5	.	.	.	.	.	22	.	.
6240	2	358	.	82	2	.	.	26	.	.	.	7	10	159	4	264
6250	.	1	.	.	.	.	5	1	.	.	.	.	.	7	.	.
6260	.	.	.	.	1	.	.	1	.	.	.	.	.	2	.	.
6340	.	.	.	.	.	.	.	1	.	.	.	.	.	.	.	.
6350	1	1	.	.	.	.	.	.	.	.	.	.	1	13	.	.
6605	.	.	.	.	.	.	.	2	.	.	.	.	.	2	1	.
6610	.	.	.	.	.	.	.	6	.	.	.	.	2	1	.	.
6615	1	.	.	.	.	.	.	16	.	.	.	2	.	.	.	1
6620	1	2	.	1	.	.	.	7	.	.	.	.	1	10	.	.
6635	.	2	.	.	.	.	.	.	.	.	.	.	.	5	.	1
6645	.	1	.	.	.	.	.	4	.	.	.	.	1	26	.	.
6650	.	2	2	.	.	.	.	5	.	.	.	.	2	6	.	.
6660	.	.	.	.	.	.	.	.	.	.	.	.	.	2	.	.
6665	1	.	.	.	.	.	.	4	.	.	12	.	.	9	.	.
6670	2	.	.	.	.	.	.	.	.	.	.	.	1	2	.	.
6675	.	.	.	.	.	.	.	.	.	.	.	.	.	5	.	.
6680	5	4	1	.	1	1	.	7	.	1	.	.	11	41	1	1
6685	3	6	.	.	3	1	.	2	.	.	1	.	15	42	1	1
6695	2	1	.	1	.	.	.	1	.	.	.	.	1	14	.	.
6720	.	2	.	.	.	.	.	.	.	.	.	.	.	.	.	.
6730	.	5	.	.	.	.	.	.	.	.	.	.	2	8	.	.
6740	.	.	.	.	.	.	.	.	.	.	.	.	.	3	.	.
6750	38	22	1	2	.	.	.	.	.	.	6	.	12	48	28	46

(CONTINUED)

153

13 DEC 1994

SUMMARY NUMBER CONTRACT LINES CANCELLED
BY FSC, CANCEL REASON, AND STOCK POLICY
GENERAL

	CANR															
	BQ		BR		CA		CD		CM	CR	CT		RB		ZB	
	STOCK		STOCK		STOCK		STOCK		STOCK	STOCK	STOCK		STOCK		STOCK	
	NSCP	STOC	NSCP	STOC	NSCP	STOC	NSCP	STOC	STOC	STOC	NSCP	STOC	NSCP	STOC	NSCP	STOC
	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N
FSC																
6760	.	2	.	.	.	.	.	.	.	.	.	.	.	6	1	.
6810	3	2	.	.	.	.	.	14	.	.	.	.	3	28	.	.
6830	.	.	.	.	.	.	.	.	.	.	.	1	.	3	.	.
6840	1	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.
6850	4	13	.	.	.	.	.	.	.	.	.	.	5	14	.	6
6920	.	.	.	.	.	.	.	.	.	.	.	.	2	8	.	.
6930	1	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.
7310	3	2	.	.	.	.	.	.	.	.	.	.	3	18	.	1
7320	3	.	2	1	.	.	.	.	.	.	.	.	4	26	1	3
7360	.	2	.	.	.	.	.	.	.	.	.	.	.	3	.	.
7610	2	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.
7640	.	.	.	.	.	.	.	.	.	.	.	.	2	.	.	.
7670	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.
7690	.	.	.	.	.	1	.	.	.	.	.	.	.	.	.	.
8110	.	.	.	1	2	.	.	1	.	.	.	.	7	8	.	.
8120	.	4	.	.	.	1	.	3	.	.	.	.	8	20	1	.
8125	.	.	.	.	.	.	.	.	.	.	.	.	.	5	.	.
8140	.	.	.	.	.	.	.	.	.	.	.	.	1	5	.	.
8145	.	.	.	.	.	.	.	.	.	.	.	.	.	3	.	.
9150	2	.	.	.	.	.	.	.	.	.	.	.	1	.	.	.
9320	.	2	.	.	.	.	.	1	.	.	.	2	.	39	.	2
9330	1	3	.	.	.	.	.	4	.	.	.	.	8	49	.	.
9340	.	1	.	.	.	.	.	.	.	.	.	.	2	39	.	10
9350	.	1	.	.	.	.	.	.	.	.	.	.	.	4	.	.
9390	2	.	.	.	.	.	.	1	.	.	.	.	.	.	.	.
9925	4	1	.	.	.	.	.	.	.	.	.	.	2	20	1	.
		.	.	.	.	.	.	.	.	.	.	.	9	.	.	.

154

13 DEC 1994

SUMMARY NUMBER CONTRACT LINES TERMINATED
BY FSC, TERMINATION CODE, AND STOCK POLICY
GENERAL

	TERMC					
	D	G		K		L
	STOCK	STOCK		STOCK		STOCK
	STOC	NSCP	STOC	NSCP	STOC	STOC
	N	N	N	N	N	N
ALL	25	705	1870	357	1456	1
FSC						
MNFR	.	260	.	104	.	.
1045	.	.	1	.	2	.
1055	.	.	8	.	2	.
1560	.	14	69	1	31	.
1670	.	.	2	.	2	.
1680	.	9	13	1	17	.
2030	.	.	3	1	2	.
2040	.	2	18	.	13	.
2090	.	5	3	.	1	.
3220	.	1	.	.	.	.
3230	.	.	1	.	8	.
3419	.	.	1	.	.	.
3424	.	.	.	.	1	.
3426	.	.	.	.	3	.
3431	.	.	1	.	.	.
3433	.	1	3	12	9	.
3439	.	3	25	2	12	.
3441	.	.	3	.	.	.
3444	.	.	.	2	2	.
3455	.	3	10	7	18	.
3456	.	.	.	1	.	.
3460	.	4	3	2	1	.
3465	.	1	2	.	.	.
3510	.	.	1	2	.	.
3530	.	1	1	.	.	.
3610	.	13	35	2	2	.
3611	.	.	4	.	.	.
3655	.	7	1	.	2	.
3695	.	.	2	1	.	.
3920	.	.	2	.	.	.
3940	.	3	6	.	.	.
3990	.	1	16	2	.	.
4110	.	8	2	2	2	.
4130	.	4	26	2	16	.
4140	.	9	10	.	29	.
4230	.	.	1	.	.	.
4240	.	6	33	13	105	.
4920	.	4	12	2	1	.
4925	.	.	1	.	2	.
4933	.	.	.	.	1	.

(CONTINUED)

155

13 DEC 1994

SUMMARY NUMBER CONTRACT LINES TERMINATED
BY FSC, TERMINATION CODE, AND STOCK POLICY
GENERAL

	TERMC					
	D	G		K		L
	STOCK	STOCK		STOCK		STOCK
	STOC	NSCP	STOC	NSCP	STOC	STOC
	N	N	N	N	N	N
FSC						
5220	.	.	3	.	5	.
5355	.	8	11	1	9	.
5940	.	7	26	4	93	.
5970	.	11	39	1	35	.
5975	.	12	22	4	62	.
5977	.	36	8	3	8	.
5995	.	21	72	18	45	.
6105	.	5	19	2	12	.
6110	.	11	7	2	6	.
6115	.	3	3	.	22	.
6120	.	.	.	.	2	.
6130	.	5	14	8	7	.
6135	.	.	31	1	10	.
6140	.	20	134	28	23	.
6150	.	22	109	17	30	.
6210	.	4	39	5	33	.
6220	.	1	31	6	60	.
6230	.	2	12	.	16	.
6240	12	4	571	14	313	.
6250	.	5	1	.	8	.
6260	.	1	1	.	2	.
6340	.	.	1	.	.	.
6350	.	1	1	1	13	.
6605	.	1	4	.	.	.
6610	.	.	6	2	1	.
6615	.	1	19	.	.	.
6620	.	1	13	1	7	.
6635	.	.	8	.	.	.
6645	.	.	10	1	21	.
6650	.	3	5	1	8	.
6660	.	.	.	.	2	.
6665	.	12	8	1	5	.
6670	.	.	.	3	2	.
6675	.	.	5	.	.	.
6680	.	5	21	14	33	1
6685	.	11	20	12	32	.
6695	.	3	13	.	4	.
6720	.	.	2	.	.	.
6730	.	2	13	.	.	.
6740	.	.	3	.	.	.
6750	.	78	86	7	32	.

(CONTINUED)

156

13 DEC 1994

SUMMARY NUMBER CONTRACT LINES TERMINATED
BY FSC, TERMINATION CODE, AND STOCK POLICY
GENERAL

	TERMC					
	D	G		K		L
	STOCK	STOCK		STOCK		STOCK
	STOC	NSCP	STOC	NSCP	STOC	STOC
	N	N	N	N	N	N
FSC						
6760	.	1	3	.	5	.
6810	.	3	21	3	23	.
6830	.	.	.	.	4	.
6840	.	1	.	.	.	.
6850	.	3	25	6	8	.
6920	2	.	1	2	5	.
6930	.	1	.	.	.	.
7310	.	4	5	2	16	.
7320	.	10	24	.	6	.
7360	.	.	5	.	.	.
7610	.	2	.	.	.	.
7640	.	.	.	2	.	.
7670	.	.	.	.	1	.
7690	.	3	4	6	6	.
8110	9	1	10	8	9	.
8120	.	.	.	.	5	.
8125	.	1	.	.	5	.
8140	.	.	3	.	.	.
8145	.	.	.	1	.	.
9150	2	2	7	.	37	.
9320	.	.	9	8	47	.
9330	.	1	34	2	16	.
9340	.	.	1	.	4	.
9350	.	.	1	.	.	.
9390	.	4	7	1	14	.
9925	.	13	.	.	.	.

157

13 DEC 1994

Activity: DGSC
Duty Station: Defense General Supply Center
8000 Jefferson Davis Highway
Richmond, VA 23297

DATA COLLECTION PLAN IDENTIFICATION

REFERENCE: Amended Supplemental Data Call for BRAC 95

V17. Hardware Inventory Control Points list by Federal Supply Class the number of technical actions generated by, or received at, your activity in the following categories as of 30 September 1994. Due to the difference in the technical workload mix and supporting systems, DPSC is only required to provide this data at the "commodity" level (subsistence, medical, and clothing and textile).

V.17.a., Technical Support

V.17.a.(1), Technical Support Actions for Procurement

V.17.a.(1)a., Referrals to Technical (353s): At the time of receipt of a 353, a computer record is generated in a PC level database which is then used for tracking and workload statistics. The data representing workload from the beginning of FY 94 was obtained from the FY 94 history files which are 353Q1_94.dbf, 353Q2_94.dbf, 353Q3.dbf, the current open receipts in 353.dbf, completed for 4th quarter in 353compl.dbf, and 353QT.dbf. Those 353s with dates received prior to 10/1/93 were deleted from the three history databases. The 353s for dates received after 9/30/94 were also deleted, thereby creating one database for 353s representing 12 months of receipts called BRAC23.dbf. FSC counts were taken and the resulting information was placed in an Enable 4.5 spreadsheet called 353.ssf.

V.17.a.(1)b., Alternate Offers: When the Product Offered Clause is included in a solicitation, a vendor may submit an alternate item for consideration. If this is not the low bid the contracting process continues, but contracting will forward the information for evaluation for the next procurement. This count is kept separately in another PC level dbase program for tracking and workload statistics. This workload was calculated from the history file, ALTCOMP.dbf, the open receipts, ALTOFFR.dbf and the in-process, STOPEN.dbf. The documents received prior to 10/1/93 were deleted and records received after 9/30/94 were deleted. Merger of these databases is BRALT23.dbf. FSC counts were taken and resulting information was placed in an Enable 4.5 spreadsheet called ALT2.ssf.

V.17.a.(1)c., Contract Referrals: Whenever there are technical questions after award, they are referred to Technical by Contracting via IOM. A database is also maintained for the workload for the purpose of tracking and statistics. The same methodology as cited above was used with Contract Referrals using CONTHIST.dbf and CONTQTR.dbf and merging to BRACNRF2.dbf after deletion of non-FY 94 records. Results are provided in CRL2.ssf.

158

13 DEC 1994

V.17.a.(2), Technical Support Actions for Supply: Technical support actions for Supply are in the form of technical reviews for alternate uses of items which have been designated for disposal. A database of NSNs reviewed is generated by Supply Operations. The figure provided is the total number of DLA 1200s received by Technical during FY94.

V.17.a.(3), Value Engineering Studies: Tracking of value engineering studies is done using PC level databases and programs. One database, called VESTUDY1.dbf, was created taking records from all databases for the specified time-frame of 1 Oct 93 - 30 Sep 94. Each record was given an indicator should more detailed information than one VE total be required. These indicators are as follows: PC = Price Fighters/Should Cost; BM = Bailment; CP = Value Engineering Change Proposal Studies; DAR6 = breakout studies. FSC counts were taken and results were placed in spreadsheet VEBRAC.ssf.

V.17.b., Missing Data Work Lists (MDWL): The MDWL on-line application is a module of SAMMS. This application was implemented 10/26/93, and contains a statistics option which will be used for this element. MDWL receipts can be obtained by FSC as a menu option. The period 10/26/93 through 9/30/94 is available. When the statistics were obtained it was noted that the totals exceeded our MDWL totals year-to-date for Stock Buy and Direct Deliveries. It was discovered that whenever a document moves, i.e., from the Equipment Specialist to the Packaging Specialist, it was counted in the statistic modules for the FSC query. To preclude double counting, all documents received in ST were counted with the exclusion of Section STOO (This represents all reassignments which would already be included in the total number.), and Section STPO, which is packaging. About 95% of the documents go to both the Equipment Specialist and the Packaging Specialist. Those forwarded to DAR6 for sole source review are also included (Section SVPO). In order to indicate that 5% of the documents only go to Packaging, each FSC total was increased by 5%. The increased totals by FSC were placed in a spreadsheet called S2_MDWL.ssf. Also included is a spreadsheet for Quality Assurance called B_MDWL.ssf and a combined DGSC spreadsheet called A2_MDWL.ssf.

V.17.c., New Supply Support Requests/Special Program Requests (SSRs and SPRs): To obtain this information, IPCR was requested to generate a sequential dataset called DGSC.X.USXRPCHF from the Provisioning Control History File (PCHF) from SAMMS. It should be noted that the PCHF reflects completed work and not receipts. This was the only file to use to obtain counts by FSC since some SSRs do not have an NSN until the end of the process. Therefore, a SAS program was written to obtain the numbers of SSRs processed by FSC during FY 94. A printout of the results is included. It should again be noted that this number represents completed actions and not receipts.

NOTE: TECHNICAL OPERATIONS DOES NOT PROCESS SPECIAL PROGRAM REQUESTS (SPRs).

13 DEC 1994 159

Activity: DGSC
Duty Station: Defense General Supply Center
8000 Jefferson Davis Highway
Richmond, VA 23297

ADDITIONAL WORKLOAD: DGSC Generated NSNs

DGSC also generates NSN requests for items when necessary for programs like CVC. The same cataloging actions are required here as for an SSR. This number is kept manually by month and will be provided as a separate entry. A chart is included.

13 DEC 1994 160

Activity: DGSC
Duty Station: Defense General Supply Center
8000 Jefferson Davis Highway
Richmond, VA 23297

BRAC DATA SUMMARY

V.17.a TECHNCIAL SUPPORT

Data source is PC tracking databases.

V.17.a.(1) Techncial Support Actions for Procurement

(a) 353s: Tech & Qual	=	11955
(b) Alt Offers: Tech	=	2257
(c) Contr Refs: Tech	=	1889
TOTAL		16101

V.17.a.(2) Techncial Support Actions for Supply

Data source is PC databases created by Supply Operations

Disposal/1200s = 6794

V.17.a.(3) Value Engineering Studies

Data source are PC tracking databases for DAR6, VECPs, Price Fighters/Should Cost and Bailment.

VE Studies = 3315

V.17.b MISSING DATA WORK LISTS

Data source is MDWL statistics module for MDWL on-line of SAMMS.

DGSC TOTAL = 43972

V.17.c NEW SUPPLY SUPPORT REQUESTS (SSRs)

Data source is SAMMS, Provisioning Control History File for the SSRs and a manually kept count of DGSC Generated NSNs.

SSRs	=	48383
DGSC Generated	=	8441
TOTAL		56824

161

13 DEC 1994

V.17.a.(1)

Activity: DGSC
Duty Station: Defense General Supply Center
8000 Jefferson Davis Highway
Richmond, VA 23297

TOTAL REQUESTS FROM PROCUREMENT

FSC	Number of 353	Number of Alt Offrs	Number of Contref	TOTAL Rec'd
1033	0	0	0	0
1040	4	0	0	4
1045	2	0	2	4
1055	9	0	4	13
1075	12	3	1	16
1080	1	0	0	1
1090	5	0	0	5
1560	3945	1232	392	5569
1670	105	22	12	139
1680	858	216	128	1202
1820	0	0	0	0
1830	0	0	0	0
1840	0	0	0	0
1850	0	0	0	0
1860	0	0	0	0
2020	3	0	0	3
2030	46	0	5	51
2040	169	13	21	203
2050	49	0	0	49
2060	0	0	0	0
2090	62	3	52	117
3210	0	0	0	0
3220	8	1	0	9
3230	7	0	0	7
3405	0	0	0	0
3408	0	0	0	0
3410	0	0	0	0
3411	0	0	0	0
3412	0	0	0	0
3413	4	0	2	6
3414	0	0	0	0
3415	6	0	1	7
3416	0	0	0	0
3417	7	0	0	7
3418	0	0	0	0
3419	1	0	0	1
3422	0	0	0	0
3424	0	0	0	0
3426	3	0	0	3
3431	25	5	2	32
3432	2	0	0	2
3433	32	6	3	41
3436	0	0	0	0
3438	0	0	0	0
3439	79	11	13	103
3441	9	1	0	10

162

13 DEC 1994

Activity: DGSC
Duty Station: Defense General Supply Center
8000 Jefferson Davis Highway
Richmond, VA 23297

3442	0	0	0	0
3443	0	0	0	0
3444	5	0	0	5
3445	2	1	0	3
3446	0	0	0	0
3447	0	0	0	0
3448	1	0	0	1
3449	0	0	0	0
3450	0	0	0	0
3455	49	9	8	66
3456	17	1	1	19
3460	28	20	4	52
3461	0	0	0	0
3465	3	1	0	4
3470	0	0	0	0
3510	11	1	4	16
3520	0	0	0	0
3530	9	0	0	9
3605	1	1	2	4
3610	13	0	0	13
3611	4	0	0	4
3615	0	0	0	0
3620	2	0	0	2
3625	0	0	0	0
3630	0	0	0	0
3635	0	0	0	0
3640	0	0	0	0
3645	0	0	0	0
3650	0	4	2	6
3655	22	0	0	22
3660	0	0	0	0
3670	0	1	0	1
3680	1	0	0	1
3685	0	0	0	0
3690	1	0	0	1
3693	0	0	0	0
3694	2	0	1	3
3695	9	1	4	14
3920	22	4	10	36
3940	27	2	9	38
3990	17	0	7	24
4110	34	1	1	36
4120	4	10	13	27
4130	110	9	22	141
4140	101	1	1	103
4230	1	7	11	19
4240	51	9	21	81
4920	171	0	0	171
4921	6	0	0	6
4923	0	1	0	1
4925	3	0	0	3

13 DEC 1994

Activity: DGSC
Duty Station: Defense General Supply Center
8000 Jefferson Davis Highway
Richmond, VA 23297

4927	0	0	10	10
4933	13	0	0	13
4960	0	0	0	0
5110	0	0	0	0
5120	0	0	0	0
5130	0	0	0	0
5133	0	0	0	0
5136	0	0	0	0
5140	0	0	0	0
5180	0	1	0	1
5220	48	0	0	48
5280	0	0	0	0
5345	0	0	0	0
5350	3	16	45	64
5355	176	37	52	265
5940	238	40	21	299
5970	258	33	55	346
5975	243	4	8	255
5977	74	77	116	267
5995	855	6	15	876
6105	188	16	14	218
6110	160	1	2	163
6115	37	0	0	37
6116	0	0	0	0
6117	1	2	0	3
6120	4	0	1	5
6125	0	17	25	42
6130	182	13	11	206
6135	72	24	27	123
6140	94	65	137	296
6150	536	1	7	544
6160	12	16	52	80
6210	320	21	83	424
6220	102	17	26	145
6230	33	54	61	148
6240	165	12	9	186
6250	47	0	1	48
6260	11	0	0	11
6310	0	0	1	1
6320	4	0	0	4
6330	0	2	5	7
6340	18	4	7	29
6350	52	3	8	63
6605	47	4	6	57
6610	83	1	6	90
6615	28	0	24	52
6620	56	18	6	80
6635	67	0	0	67
6636	2	0	0	2
6640	0	7	5	12
6645	62	4	6	72

13 DEC 1994

Activity: DGSC
Duty Station: Defense General Supply Center
8000 Jefferson Davis Highway
Richmond, VA 23297

6650	58	1	0	59
6655	4	0	0	4
6660	14	0	9	23
6665	13	0	2	15
6670	20	0	6	26
6675	20	19	29	68
6680	223	25	36	284
6685	354	4	5	363
6695	76	0	0	76
6710	0	0	0	0
6720	4	1	1	6
6730	7	0	1	8
6740	6	0	5	11
6750	5	1	1	7
6760	18	0	0	18
6770	6	0	0	6
6780	1	6	26	33
6810	48	0	0	48
6820	1	2	1	4
6830	12	2	8	22
6840	24	18	30	72
6850	84	0	0	84
6910	1	4	3	8
6920	9	1	1	11
6930	9	0	0	9
6940	2	0	2	4
7105	2	0	0	2
7110	0	0	0	0
7125	0	0	2	2
7195	1	0	0	1
7240	13	1	1	15
7310	35	0	10	45
7320	32	0	0	32
7330	1	0	0	1
7340	0	0	0	0
7350	0	0	0	0
7360	1	0	0	1
7450	4	0	0	4
7510	1	0	0	1
7520	0	0	0	0
7530	0	0	0	0
7540	0	0	1	1
7610	39	0	0	39
7640	3	3	32	38
7690	86	0	0	86
7920	0	0	0	0
8030	0	0	0	0
8040	0	0	0	0
8105	0	15	5	20
8110	15	0	1	16
8115	0	0	6	6

165

13 DEC 1994

V.17.a.(1)

Activity: DGSC
Duty Station: Defense General Supply Center
8000 Jefferson Davis Highway
Richmond, VA 23297

8120	9	2	1	12
8125	5	0	0	5
8130	2	0	1	3
8140	2	0	0	2
8145	1	0	0	1
9110	2	16	25	43
9150	87	0	0	87
9160	2	0	0	2
9310	1	3	9	13
9320	22	11	7	40
9330	54	1	1	56
9340	17	1	0	18
9350	1	4	10	15
9390	22	0	0	22
9440	0	0	0	0
9450	0	0	0	0
9905	0	3	0	3
9925	5	0	0	5
9930	0	0	0	0
9999	0			0
	11955	2257	1889	16101

13 DEC 1994

Duty Station: Defense General Supply Center
8000 Jefferson Davis Highway
Richmond, VA 23297

V.17.a.(i)

Directorate of Technical Operations
Number of
353 Received
1 Oct 93-
30 Sep 94

1033	0
1040	4
1045	2
1055	9
1075	10
1080	1
1090	5
1560	2206
1670	50
1680	528
1820	0
1830	0
1840	0
1850	0
1860	0
2020	2
2030	34
2040	126
2050	2
2060	0
2090	50
3210	0
3220	8
3230	7
3405	0
3408	0
3410	0
3411	0
3412	0
3413	4
3414	0
3415	6
3416	0
3417	6
3418	0
3419	1
3422	0
3424	0
3426	3
3431	25
3432	2
3433	21
3436	0

167

13 DEC 1994

Activity: DGSC
Duty Station: Defense General Supply Center
8000 Jefferson Davis Highway
Richmond, VA 23297

V.17.a.(1)

Directorate of Technical Operations
Number of
353 Received
1 Oct 93-
30 Sep 94

3438	0
3439	63
3441	6
3442	0
3443	0
3444	5
3445	2
3446	0
3447	0
3448	1
3449	0
3450	0
3455	47
3456	3
3460	25
3461	0
3465	3
3470	0
3510	9
3520	0
3530	9
3605	1
3610	13
3611	4
3615	0
3620	2
3625	0
3630	0
3635	0
3640	0
3645	0
3650	0
3655	19
3660	0
3670	0
3680	1
3685	0
3690	1
3693	0
3694	2
3695	4
3920	12
3940	25

168

13 DEC 1994

Activity: DGSC
Duty Station: Defense General Supply Center
8000 Jefferson Davis Highway
Richmond, VA 23297

V.17.a.(1)

Directorate of Technical Operations
Number of
353 Received
1 Oct 93-
30 Sep 94

3990	14
4110	32
4120	4
4130	109
4140	95
4230	1
4240	45
4920	144
4921	6
4923	0
4925	2
4927	0
4933	10
4960	0
5110	0
5120	0
5130	0
5133	0
5136	0
5140	0
5180	0
5220	33
5280	0
5345	0
5350	0
5355	176
5940	221
5970	226
5975	200
5977	70
5995	677
6105	185
6110	156
6115	36
6116	0
6117	1
6120	4
6125	0
6130	174
6135	53
6140	90
6150	507
6160	12

169

13 DEC 1994

Activity: DGSC
Duty Station: Defense General Supply Center
8000 Jefferson Davis Highway
Richmond, VA 23297

V.17.a.(1)

Directorate of Technical Operations
Number of
353 Received
1 Oct 93-
30 Sep 94

6210	311
6220	100
6230	31
6240	165
6250	47
6260	9
6310	0
6320	4
6330	0
6340	18
6350	50
6605	42
6610	49
6615	23
6620	48
6635	66
6636	1
6640	0
6645	54
6650	57
6655	3
6660	13
6665	12
6670	18
6675	19
6680	191
6685	277
6695	69
6710	0
6720	4
6730	6
6740	6
6750	4
6760	17
6770	1
6780	1
6810	20
6820	1
6830	12
6840	22
6850	77
6910	1
6920	8

170

13 DEC 1994

Activity: DGSC
Duty Station: Defense General Supply Center
8000 Jefferson Davis Highway
Richmond, VA 23297

V.17.a.(1)

Directorate of Technical Operations
Number of
353 Received
1 Oct 93-
30 Sep 94

6930	9
6940	2
7105	2
7110	0
7125	0
7195	1
7240	3
7310	35
7320	31
7330	1
7340	0
7350	0
7360	1
7450	4
7510	1
7520	0
7530	0
7540	0
7610	39
7640	3
7690	86
7920	0
8030	0
8040	0
8105	0
8110	7
8115	0
8120	9
8125	5
8130	2
8140	2
8145	1
9110	2
9150	71
9160	2
9310	1
9320	19
9330	54
9340	12
9350	1
9390	22
9440	0
9450	0

171

13 DEC 1994

Activity: DGSC
Duty Station: Defense General Supply Center
8000 Jefferson Davis Highway
Richmond, VA 23297

V.17.a.(1)

Directorate of Technical Operations
Number of
353 Received
1 Oct 93-
30 Sep 94

9905	0	
9925	5	
9930	0	
9999	0	
TOTAL	8942	813

FILE NAME: c:\ S2_353.ssf
13 Oct 94

172

13 DEC 1994

Activity: DGSC
Duty Station: Defense General Supply Center
8000 Jefferson Davis Highway
Richmond, VA 23297

V.17.a.(1)

Directorate of Quality Assurance

FSC	Number of 353s Rec'd 1 Oct 93- 30 SEP 94
1033	0
1040	0
1045	0
1055	0
1075	2
1080	0
1090	0
1560	1739
1670	55
1680	330
1820	0
1830	0
1840	0
1850	0
1860	0
2020	1
2030	12
2040	43
2050	47
2060	0
2090	12
3210	0
3220	0
3230	0
3405	0
3408	0
3410	0
3411	0
3412	0
3413	0
3414	0
3415	0
3416	0
3417	1
3418	0
3419	0
3422	0
3424	0
3426	0
3431	0
3432	0
3433	11
3436	0
3438	0
3439	16

173

13 DEC 1994

Activity: DGSC
Duty Station: Defense General Supply Center
8000 Jefferson Davis Highway
Richmond, VA 23297

V.17.a.(1)

3441	3
3442	0
3443	0
3444	0
3445	0
3446	0
3447	0
3448	0
3449	0
3450	0
3455	2
3456	14
3460	3
3461	0
3465	0
3470	0
3510	2
3520	0
3530	0
3610	0
3611	0
3615	0
3620	0
3625	0
3630	0
3635	0
3640	0
3645	0
3650	0
3655	3
3660	0
3670	0
3680	0
3685	0
3690	0
3693	0
3694	0
3695	5
3920	10
3940	2
3990	3
4110	2
4120	0
4130	1
4140	6
4230	0
4240	6
4920	27
4921	0
4923	0

174

13 DEC 1994

Activity: DGSC
Duty Station: Defense General Supply Center
8000 Jefferson Davis Highway
Richmond, VA 23297

V.17.a.(1)

4925	1
4927	0
4933	3
4960	0
5110	0
5120	0
5130	0
5133	0
5136	0
5140	0
5180	0
5220	15
5280	0
5345	0
5350	3
5355	0
5940	17
5970	32
5975	43
5977	4
5995	178
6105	3
6110	4
6115	1
6116	0
6117	0
6120	0
6125	0
6130	8
6135	19
6140	4
6150	29
6160	0
6210	9
6220	2
6230	2
6240	0
6250	0
6260	2
6310	0
6320	0
6330	0
6340	0
6350	2
6605	5
6610	34
6615	5
6620	8
6635	1
6636	1

13 DEC 1994

Activity: DGSC
Duty Station: Defense General Supply Center
8000 Jefferson Davis Highway
Richmond, VA 23297

V.17.a.(1)

6640	0
6645	8
6650	1
6655	1
6660	1
6665	1
6670	2
6675	1
6680	32
6685	77
6695	7
6710	0
6720	0
6730	1
6740	0
6750	1
6760	1
6770	5
6780	0
6810	28
6820	0
6830	0
6840	2
6850	7
6910	0
6920	1
6930	0
6940	0
7105	0
7110	0
7125	0
7195	0
7240	10
7310	0
7320	1
7330	0
7340	0
7350	0
7360	0
7450	0
7510	0
7520	0
7530	0
7540	0
7610	0
7640	0
7690	0
7920	0
8030	0
8040	0

176

13 DEC 1994

Activity: DGSC
Duty Station: Defense General Supply Center
8000 Jefferson Davis Highway
Richmond, VA 23297

V.17.a.(1)

8105	0
8110	8
8115	0
8120	0
8125	0
8130	0
8140	0
8145	0
9110	0
9150	16
9160	0
9310	0
9320	3
9330	0
9340	5
9350	0
9390	0
9440	0
9450	0
9905	0
9925	0
9930	0
9999	0
TOTAL	3013

FILE NAME: c:\en450\spread\B_353.SSF
4 OCT 94

177

13 DEC 1994

Duty Station: Defense General Supply Center
8000 Jefferson Davis Highway
Richmond, VA 23297

V.17.a(1)

DGSC TOTAL 353s

FSC	QUALITY	TECHNICAL	TOTAL
1033	0	0	0
1040	0	4	4
1045	0	2	2
1055	0	9	9
1075	2	10	12
1080	0	1	1
1090	0	5	5
1560	1739	2206	3945
1670	55	50	105
1680	330	528	858
1820	0	0	0
1830	0	0	0
1840	0	0	0
1850	0	0	0
1860	0	0	0
2020	1	2	3
2030	12	34	46
2040	43	126	169
2050	47	2	49
2060	0	0	0
2090	12	50	62
3210	0	0	0
3220	0	8	8
3230	0	7	7
3405	0	0	0
3408	0	0	0
3410	0	0	0
3411	0	0	0
3412	0	0	0
3413	0	4	4
3414	0	0	0
3415	0	6	6
3416	0	0	0
3417	1	6	7
3418	0	0	0
3419	0	1	1
3422	0	0	0
3424	0	0	0
3426	0	3	3
3431	0	25	25
3432	0	2	2
3433	11	21	32
3436	0	0	0

178

13 DEC 1994

Activity: DGSC
Duty Station: Defense General Supply Center
8000 Jefferson Davis Highway
Richmond, VA 23297

V.17.a.(1)

DGSC TOTAL 353s

FSC	QUALITY	TECHNICAL	TOTAL
3438	0	0	0
3439	16	63	79
3441	3	6	9
3442	0	0	0
3443	0	0	0
3444	0	5	5
3445	0	2	2
3446	0	0	0
3447	0	0	0
3448	0	1	1
3449	0	0	0
3450	0	0	0
3455	2	47	49
3456	14	3	17
3460	3	25	28
3461	0	0	0
3465	0	3	3
3470	0	0	0
3510	2	9	11
3520	0	0	0
3530	0	9	9
3605	0	1	1
3610	0	13	13
3611	0	4	4
3615	0	0	0
3620	0	2	2
3625	0	0	0
3630	0	0	0
3635	0	0	0
3640	0	0	0
3645	0	0	0
3650	0	0	0
3655	3	19	22
3660	0	0	0
3670	0	0	0
3680	0	1	1
3685	0	0	0
3690	0	1	1
3693	0	0	0
3694	0	2	2
3695	5	4	9
3920	10	12	22
3940	2	25	27

179

13 DEC 1994

Activity: DGSC
Duty Station: Defense General Supply Center
8000 Jefferson Davis Highway
Richmond, VA 23297

V.17.a.(1)

DGSC TOTAL 353s

FSC	QUALITY	TECHNICAL	TOTAL
3990	3	14	17
4110	2	32	34
4120	0	4	4
4130	1	109	110
4140	6	95	101
4230	0	1	1
4240	6	45	51
4920	27	144	171
4921	0	6	6
4923	0	0	0
4925	1	2	3
4927	0	0	0
4933	3	10	13
4960	0	0	0
5110	0	0	0
5120	0	0	0
5130	0	0	0
5133	0	0	0
5136	0	0	0
5140	0	0	0
5180	0	0	0
5220	15	33	48
5280	0	0	0
5345	0	0	0
5350	3	0	3
5355	0	176	176
5940	17	221	238
5970	32	226	258
5975	43	200	243
5977	4	70	74
5995	178	677	855
6105	3	185	188
6110	4	156	160
6115	1	36	37
6116	0	0	0
6117	0	1	1
6120	0	4	4
6125	0	0	0
6130	8	174	182
6135	19	53	72
6140	4	90	94
6150	29	507	536
6160	0	12	12

180

13 DEC 1994

Activity: DGSC
Duty Station: Defense General Supply Center
8000 Jefferson Davis Highway
Richmond, VA 23297

V.17.a.(1)

DGSC TOTAL 353s

FSC	QUALITY	TECHNICAL	TOTAL
6210	9	311	320
6220	2	100	102
6230	2	31	33
6240	0	165	165
6250	0	47	47
6260	2	9	11
6310	0	0	0
6320	0	4	4
6330	0	0	0
6340	0	18	18
6350	2	50	52
6605	5	42	47
6610	34	49	83
6615	5	23	28
6620	8	48	56
6635	1	66	67
6636	1	1	2
6640	0	0	0
6645	8	54	62
6650	1	57	58
6655	1	3	4
6660	1	13	14
6665	1	12	13
6670	2	18	20
6675	1	19	20
6680	32	191	223
6685	77	277	354
6695	7	69	76
6710	0	0	0
6720	0	4	4
6730	1	6	7
6740	0	6	6
6750	1	4	5
6760	1	17	18
6770	5	1	6
6780	0	1	1
6810	28	20	48
6820	0	1	1
6830	0	12	12
6840	2	22	24
6850	7	77	84
6910	0	1	1
6920	1	8	9

181

13 DEC 1994

Activity: DGSC
Duty Station: Defense General Supply Center
8000 Jefferson Davis Highway
Richmond, VA 23297

V.17.a.(1)

DGSC TOTAL 353s

FSC	QUALITY	TECHNICAL	TOTAL
6930	0	9	9
6940	0	2	2
7105	0	2	2
7110	0	0	0
7125	0	0	0
7195	0	1	1
7240	10	3	13
7310	0	35	35
7320	1	31	32
7330	0	1	1
7340	0	0	0
7350	0	0	0
7360	0	1	1
7450	0	4	4
7510	0	1	1
7520	0	0	0
7530	0	0	0
7540	0	0	0
7610	0	39	39
7640	0	3	3
7690	0	86	86
7920	0	0	0
8030	0	0	0
8040	0	0	0
8105	0	0	0
8110	8	7	15
8115	0	0	0
8120	0	9	9
8125	0	5	5
8130	0	2	2
8140	0	2	2
8145	0	1	1
9110	0	2	2
9150	16	71	87
9160	0	2	2
9310	0	1	1
9320	3	19	22
9330	0	54	54
9340	5	12	17
9350	0	1	1
9390	0	22	22
9440	0	0	0
9450	0	0	0

182

13 DEC 1994

Activity: DGSC
Duty Station: Defense General Supply Center
8000 Jefferson Davis Highway
Richmond, VA 23297

V.17.a.(1)

DGSC TOTAL 353s

FSC	QUALITY	TECHNICAL	TOTAL
9905	0	0	0
9925	0	5	5
9930	0	0	0
9999	0	0	0
			0
TOTAL	3013	8942	11955
	3013	8942	11955

FILE NAME: c:\A2_353.ssf
12 Oct 94

183

13 DEC 1994

Activity: DGSC
Duty Station: Defense General Supply Center
8000 Jefferson Davis Highway
Richmond, VA 23297

V.17.a.(1)

Directorate of Technical Operations

FSC	Number of Alt Offrs 1 Oct 93-30 Sep 94
1033	0
1040	0
1045	0
1055	0
1075	3
1080	0
1090	0
1560	1232
1670	22
1680	216
1820	0
1830	0
1840	0
1850	0
1860	0
2020	0
2030	0
2040	13
2050	0
2060	0
2090	3
3210	0
3220	1
3230	0
3405	0
3408	0
3410	0
3411	0
3412	0
3413	0
3414	0
3415	0
3416	0
3417	0
3418	0
3419	0
3422	0
3424	0
3426	0
3431	5
3432	0
3433	6
3436	0

184

13 DEC 1994

Activity: DGSC
Duty Station: Defense General Supply Center
8000 Jefferson Davis Highway
Richmond, VA 23297

V.17.a.(1)

Directorate of Technical Operations

FSC	Number of Alt Offrs 1 Oct 93-30 Sep 94
3438	0
3439	11
3441	1
3442	0
3443	0
3444	0
3445	1
3446	0
3447	0
3448	0
3449	0
3450	0
3455	9
3456	1
3460	20
3461	0
3465	1
3470	0
3510	1
3520	0
3530	0
3610	1
3611	0
3615	0
3620	0
3625	0
3630	0
3635	0
3640	0
3645	0
3650	0
3655	4
3660	0
3670	0
3680	1
3685	0
3690	0
3693	0
3694	0
3695	0
3920	1
3940	4
3990	2

185

13 DEC 1994

Activity: DGSC
Duty Station: Defense General Supply Center
8000 Jefferson Davis Highway
Richmond, VA 23297

V.17.a.(1)

Directorate of Technical Operations

FSC	Number of Alt Offrs 1 Oct 93-30 Sep 94
4110	0
4120	1
4130	10
4140	9
4230	1
4240	7
4920	9
4921	0
4923	0
4925	1
4927	0
4933	0
4960	0
5110	0
5120	0
5130	0
5133	0
5136	0
5140	0
5180	0
5220	1
5280	0
5345	0
5350	0
5355	16
5940	37
5970	40
5975	33
5977	4
5995	77
6105	6
6110	16
6115	1
6116	0
6117	0
6120	2
6125	0
6130	17
6135	13
6140	24
6150	65
6160	1
6210	16

186

13 DEC 1994

Activity: DGSC
Duty Station: Defense General Supply Center
8000 Jefferson Davis Highway
Richmond, VA 23297

V.17.a.(1)

Directorate of Technical Operations

FSC	Number of Alt Offrs 1 Oct 93-30 Sep 94
6220	21
6230	17
6240	54
6250	12
6260	0
6310	0
6320	0
6330	0
6340	2
6350	4
6605	3
6610	4
6615	1
6620	0
6635	18
6636	0
6640	0
6645	7
6650	4
6655	1
6660	0
6665	0
6670	0
6675	0
6680	19
6685	25
6695	4
6710	0
6720	0
6730	1
6740	0
6750	0
6760	1
6770	0
6780	0
6810	6
6820	0
6830	2
6840	2
6850	18
6910	0
6920	4
6930	1

13 DEC 1994

Activity: DGSC
Duty Station: Defense General Supply Center
8000 Jefferson Davis Highway
Richmond, VA 23297

V:17:a.(1)

Directorate of Technical Operations

FSC	Number of Alt Offrs 1 Oct 93-30 Sep 94
6940	0
7105	0
7110	0
7125	0
7195	0
7240	0
7310	1
7320	0
7330	0
7340	0
7350	0
7360	0
7450	0
7510	0
7520	0
7530	0
7540	0
7610	0
7640	0
7690	3
7920	0
8030	0
8040	0
8105	0
8110	15
8115	0
8120	0
8125	2
8130	0
8140	0
8145	0
9110	0
9150	16
9160	0
9310	0
9320	3
9330	11
9340	1
9350	1
9390	4
9440	0
9450	0
9905	0

188

13 DEC 1994

Activity: DGSC
Duty Station: Defense General Supply Center
8000 Jefferson Davis Highway
Richmond, VA 23297

V.17.a.(1)

Directorate of Technical Operations

FSC	Number of Alt Offrs 1 Oct 93-30 Sep 94
9925	3
9930	0
9999	0
TOTAL	2257

FILE NAME: c:\ alt2.ssf
14 Oct 94

189

13 DEC 1994

Activity: DGSC
Duty Station: Defense General Supply Center
8000 Jefferson Davis Highway
Richmond, VA 23297

V.17.a.(1)

Directorate of Technical Operations

FSC	Number of Contref Rec'd 1 Oct 93- 30 Sep 94
1033	0
1040	0
1045	2
1055	4
1075	1
1080	0
1090	0
1560	392
1670	12
1680	128
1820	0
1830	0
1840	0
1850	0
1860	0
2020	0
2030	5
2040	21
2050	0
2060	0
2090	52
3210	0
3220	0
3230	0
3405	0
3408	0
3410	0
3411	0
3412	0
3413	2
3414	0
3415	1
3416	0
3417	0
3418	0
3419	0
3422	0
3424	0
3426	0
3431	2
3432	0
3433	3
3436	0

190

13 DEC 1994

Activity: DGSC
Duty Station: Defense General Supply Center
8000 Jefferson Davis Highway
Richmond, VA 23297

V.17.a.(1)

Directorate of Technical Operations

FSC	Number of Contref Rec'd 1 Oct 93- 30 Sep 94
3438	0
3439	13
3441	0
3442	0
3443	0
3444	0
3445	0
3446	0
3447	0
3448	0
3449	0
3450	0
3455	8
3456	1
3460	4
3461	0
3465	0
3470	0
3510	4
3520	0
3530	0
3610	2
3611	0
3615	0
3620	0
3625	0
3630	0
3635	0
3640	0
3645	0
3650	0
3655	2
3660	0
3670	0
3680	0
3685	0
3690	0
3693	0
3694	0
3695	1
3920	4
3940	10
3990	9

191

13 DEC 1994

Activity: DGSC
Duty Station: Defense General Supply Center
8000 Jefferson Davis Highway
Richmond, VA 23297

V.17.a.(1)

Directorate of Technical Operations

FSC	Number of Contref Rec'd 1 Oct 93- 30 Sep 94
4110	7
4120	1
4130	13
4140	22
4230	1
4240	11
4920	21
4921	0
4923	0
4925	0
4927	0
4933	10
4960	0
5110	0
5120	0
5130	0
5133	0
5136	0
5140	0
5180	0
5220	0
5280	0
5345	0
5350	0
5355	45
5940	52
5970	21
5975	55
5977	8
5995	116
6105	15
6110	14
6115	2
6116	0
6117	0
6120	0
6125	1
6130	25
6135	11
6140	27
6150	137
6160	7
6210	52

192

13 DEC 1994

Activity: DGSC
Duty Station: Defense General Supply Center
8000 Jefferson Davis Highway
Richmond, VA 23297

V.17.a.(1)

Directorate of Technical Operations

FSC	Number of Contref Rec'd 1 Oct 93-30 Sep 94
6220	83
6230	26
6240	61
6250	9
6260	1
6310	0
6320	1
6330	0
6340	5
6350	7
6605	8
6610	6
6615	6
6620	24
6635	6
6636	0
6640	0
6645	5
6650	6
6655	0
6660	0
6665	9
6670	2
6675	6
6680	29
6685	36
6695	5
6710	0
6720	0
6730	1
6740	1
6750	5
6760	1
6770	0
6780	0
6810	26
6820	0
6830	1
6840	8
6850	30
6910	0
6920	3
6930	1

193

13 DEC 1994

Activity: DGSC
Duty Station: Defense General Supply Center
8000 Jefferson Davis Highway
Richmond, VA 23297

V:17:a.(1)

Directorate of Technical Operations

FSC	Number of Contref Rec'd 1 Oct 93-30 Sep 94
6940	0
7105	2
7110	0
7125	0
7195	2
7240	0
7310	1
7320	10
7330	0
7340	0
7350	0
7360	0
7450	0
7510	0
7520	0
7530	0
7540	0
7610	1
7640	0
7690	32
7920	0
8030	0
8040	0
8105	0
8110	5
8115	1
8120	6
8125	1
8130	0
8140	1
8145	0
9110	0
9150	25
9160	0
9310	0
9320	9
9330	7
9340	1
9350	0
9390	10
9440	0
9450	0
9905	0

194

13 DEC 1994

Activity: DGSC
Duty Station: Defense General Supply Center
8000 Jefferson Davis Highway
Richmond, VA 23297

V.17.a.(1)

Directorate of Technical Operations

FSC	Number of Contref Rec'd 1 Oct 93- 30 Sep 94
9925	0
9930	0
9999	0
TOTAL	1889

File Name c:\cCRL2.ssf
12 Oct 94

195

13 DEC 199

Activity: DGSC
Duty Station: Defense General Supply Center
8000 Jefferson Davis Highway
Richmond, VA 23297

V.17.a.(2)

Directorate of Technical Operations Support to Supply

FSC	Number of 1200s Reviewed 1 Oct 93- 30 Sep 94
1033	0
1040	1
1045	65
1055	44
1075	280
1080	0
1090	3
1560	2664
1670	8
1680	366
1820	0
1830	0
1840	0
1850	0
1860	0
2020	7
2030	12
2040	102
2050	6
2060	0
2090	24
3210	0
3220	1
3230	0
3405	0
3408	0
3410	0
3411	0
3412	0
3413	0
3414	0
3415	0
3416	0
3417	0
3418	0
3419	0
3422	0
3424	0
3426	1
3431	0
3432	0
3433	1
3436	0

196

13 DEC 1994

Activity: DGSC
Duty Station: Defense General Supply Center
8000 Jefferson Davis Highway
Richmond, VA 23297

V.17.a.(2)

Directorate of Technical Operations Support to Supply

FSC	Number of 1200s Reviewed 1 Oct 93- 30 Sep 94
3438	0
3439	1
3441	0
3442	0
3443	0
3444	1
3445	0
3446	0
3447	0
3448	0
3449	0
3450	1
3455	0
3456	1
3460	1
3461	0
3465	1
3470	0
3510	1
3520	0
3530	0
3610	0
3611	0
3615	0
3620	0
3625	0
3630	0
3635	0
3640	0
3645	0
3650	0
3655	3
3660	0
3670	0
3680	0
3685	0
3690	0
3693	0
3694	0
3695	0
3920	1
3940	10
3990	2

197

13 DEC 1994

Activity: DGSC
Duty Station: Defense General Supply Center
8000 Jefferson Davis Highway
Richmond, VA 23297

V.17.a.(2)

Directorate of Technical Operations Support to Supply

FSC	Number of 1200s Reviewed 1 Oct 93- 30 Sep 94
4110	0
4120	0
4130	23
4140	101
4230	0
4240	12
4920	142
4921	33
4923	0
4925	0
4927	0
4933	18
4960	0
5110	0
5120	0
5130	0
5133	0
5136	0
5140	0
5180	0
5220	1
5280	0
5345	0
5350	0
5355	74
5940	49
5970	7
5975	65
5977	60
5995	396
6105	142
6110	125
6115	57
6116	0
6117	0
6120	1
6125	4
6130	241
6135	3
6140	4
6150	359
6160	1
6210	58

198

13 DEC 1994

Activity: DGSC
Duty Station: Defense General Supply Center
8000 Jefferson Davis Highway
Richmond, VA 23297

V.17.a.(2)

Directorate of Technical Operations Support to Supply

FSC	Number of 1200s Reviewed 1 Oct 93- 30 Sep 94
6220	113
6230	12
6240	25
6250	1
6260	1
6310	0
6320	73
6330	0
6340	24
6350	34
6605	180
6610	145
6615	58
6620	76
6635	9
6636	0
6640	0
6645	1
6650	126
6655	0
6660	4
6665	9
6670	0
6675	1
6680	91
6685	34
6695	33
6710	0
6720	0
6730	1
6740	1
6750	2
6760	1
6770	0
6780	0
6810	1
6820	0
6830	1
6840	2
6850	1
6910	0
6920	20
6930	38

199

13 DEC 1994

Activity: DGSC
Duty Station: Defense General Supply Center
8000 Jefferson Davis Highway
Richmond, VA 23297

V.17.a.(2)

Directorate of Technical Operations Support to Supply

FSC	Number of 1200s Reviewed 1 Oct 93- 30 Sep 94
6940	0
7105	1
7110	0
7125	2
7195	0
7240	0
7310	2
7320	2
7330	0
7340	0
7350	0
7360	0
7450	0
7510	0
7520	0
7530	0
7540	0
7610	0
7640	0
7690	2
7920	0
8030	0
8040	0
8105	3
8110	0
8115	0
8120	7
8125	0
8130	0
8140	12
8145	22
9110	0
9150	1
9160	0
9310	4
9320	10
9330	6
9340	7
9350	2
9390	7
9440	0
9450	0
9905	1

200

13 DEC 1994

Activity: DGSC
Duty Station: Defense General Supply Center
8000 Jefferson Davis Highway
Richmond, VA 23297

V.17.a.(2)

Directorate of Technical Operations Support to Supply

FSC	Number of 1200s Reviewed 1 Oct 93- 30 Sep 94
9925	0
9930	1
9999	0
TOTAL	6794

FILE NAME: c:\ 1200.ssf
14 Oct 94

201

13 DEC 1994

Activity: DGSC
Duty Station: Defense General Supply Center
8000 Jefferson Davis Highway
Richmond, VA 23297

V.17.a.(3)

Directorate of Technical Operations
Number of Value
Engineering Studies
1 Oct 93 -
30 Sep 94

1033	0
1040	0
1045	0
1055	5
1075	0
1080	0
1090	3
1560	831
1670	12
1680	372
1820	0
1830	0
1840	0
1850	0
1860	0
2020	0
2030	2
2040	20
2050	0
2060	0
2090	16
3210	1
3220	1
3230	4
3405	0
3408	0
3410	1
3411	0
3412	0
3413	0
3414	0
3415	0
3416	0
3417	1
3418	0
3419	2
3422	0
3424	0
3426	0
3431	1
3432	0
3433	1
3436	0

202

13 DEC 1994

Activity: DGSC
Duty Station: Defense General Supply Center
8000 Jefferson Davis Highway
Richmond, VA 23297

V.17.a.(3)

Directorate of Technical Operations Number of Value Engineering Studies 1 Oct 93 - 30 Sep 94

3438	0
3439	8
3441	0
3442	0
3443	0
3444	0
3445	0
3446	0
3447	0
3448	0
3449	1
3450	0
3455	5
3456	0
3460	2
3461	0
3465	0
3470	0
3510	4
3520	0
3530	0
3605	0
3610	7
3611	0
3615	2
3620	0
3625	0
3630	0
3635	0
3640	0
3645	0
3650	0
3655	9
3660	0
3670	0
3680	0
3685	0
3690	0
3693	0
3694	0
3695	0
3920	1
3940	12

13 DEC 1994

Activity: DGSC
Duty Station: Defense General Supply Center
8000 Jefferson Davis Highway
Richmond, VA 23297

V.17.a.(3)

Directorate of Technical Operations
Number of Value
Engineering Studies
1 Oct 93 -
30 Sep 94

3990	14
4110	3
4120	3
4130	52
4140	45
4230	1
4240	51
4920	25
4921	3
4923	0
4925	2
4927	0
4933	2
4960	0
5110	1
5120	1
5130	0
5133	0
5136	0
5140	0
5180	0
5220	1
5280	0
5345	0
5350	0
5355	42
5940	46
5970	31
5975	155
5977	15
5995	184
6105	36
6110	35
6115	13
6116	0
6117	0
6120	0
6125	0
6130	46
6135	13
6140	47
6150	222
6160	8

204

13 DEC 1994

Activity: DGSC
Duty Station: Defense General Supply Center
8000 Jefferson Davis Highway
Richmond, VA 23297

V.17.a.(3)

Directorate of Technical Operations Number of Value Engineering Studies 1 Oct 93 - 30 Sep 94

6210	208
6220	140
6230	18
6240	62
6250	26
6260	7
6310	0
6320	0
6330	0
6340	8
6350	12
6605	11
6610	5
6615	7
6620	18
6635	1
6636	0
6640	0
6645	13
6650	11
6655	0
6660	5
6665	9
6670	6
6675	5
6680	32
6685	60
6695	17
6710	0
6720	2
6730	3
6740	1
6750	17
6760	4
6770	1
6780	0
6810	12
6820	1
6830	9
6840	7
6850	24
6910	1
6920	1

205

13 DEC 1994

Activity: DGSC
Duty Station: Defense General Supply Center
8000 Jefferson Davis Highway
Richmond, VA 23297

V.17.a.(3)

Directorate of Technical Operations Number of Value Engineering Studies 1 Oct 93 - 30 Sep 94

6930	0
6940	0
7105	1
7110	0
7125	0
7195	0
7240	0
7310	15
7320	5
7330	1
7340	0
7350	0
7360	0
7450	1
7510	0
7520	0
7530	0
7540	0
7610	0
7640	1
7690	34
7920	0
8030	0
8040	0
8105	0
8110	3
8115	0
8120	0
8125	2
8130	0
8140	1
8145	1
9110	0
9150	16
9160	3
9310	0
9320	7
9330	20
9340	9
9350	0
9390	6
9440	0
9450	0

206

13 DEC 1994

Activity: DGSC
Duty Station: Defense General Supply Center
8000 Jefferson Davis Highway
Richmond, VA 23297

V.17.a.(3)

Directorate of Technical Operations
Number of Value
Engineering Studies
1 Oct 93 -
30 Sep 94

9905	3
9925	1
9930	0
9999	0
TOTAL	3315

FILE NAME: c:\ VEbrac.sff
13 Oct 94

207

13 DEC 1994

Activity: DGSC
Duty Station: Defense General Supply Center
8000 Jefferson Davis Highway
Richmond, VA 23297

V.17.b

TECH OPS MDWLs

FSC	D/TO MDWLs Rec'd 26 Oct 93 - 30 Sep 94
1033	0
1040	1
1045	59
1055	66
1075	42
1080	3
1090	16
1560	5615
1670	172
1680	1966
1820	0
1830	1
1840	0
1850	0
1860	0
2020	11
2030	95
2040	378
2050	2
2060	0
2090	182
3210	0
3220	6
3230	4
3405	6
3408	0
3410	1
3411	0
3412	0
3413	0
3414	0
3415	8
3416	1
3417	6
3418	0
3419	1
3422	0
3424	1
3426	3
3431	14
3432	0
3433	22
3436	1
3438	2
3439	198

208

13 DEC 1994

Activity: DGSC
Duty Station: Defense General Supply Center
8000 Jefferson Davis Highway
Richmond, VA 23297

V.17.b

3441	3
3442	0
3443	0
3444	1
3445	5
3446	0
3447	0
3448	0
3449	1
3450	3
3455	308
3456	9
3460	75
3461	0
3465	16
3470	0
3510	41
3520	0
3530	20
3590	4
3610	30
3611	2
3615	4
3620	0
3625	0
3630	0
3635	0
3640	0
3645	0
3650	0
3655	68
3660	1
3670	0
3680	0
3685	0
3690	0
3693	0
3694	1
3695	5
3920	29
3940	97
3990	105
4010	2
4110	165
4120	23
4130	259
4140	267
4230	6
4240	183
4920	286

13 DEC 1994

Activity: DGSC
Duty Station: Defense General Supply Center
8000 Jefferson Davis Highway
Richmond, VA 23297

V.17.b

4921	17
4923	0
4925	9
4927	1
4933	41
4960	0
5110	0
5120	19
5130	2
5133	0
5136	0
5140	1
5180	2
5220	59
5280	1
5345	0
5350	0
5355	470
5940	524
5970	872
5975	754
5977	227
5995	1708
6105	338
6110	349
6115	140
6116	0
6117	3
6120	7
6125	19
6130	473
6135	111
6140	172
6150	1621
6160	57
6210	768
6220	557
6230	103
6240	337
6250	80
6260	14
6310	1
6320	20
6330	0
6340	38
6350	137
6605	120
6610	249
6615	161
6620	204

Activity: DGSC
Duty Station: Defense General Supply Center
8000 Jefferson Davis Highway
Richmond, VA 23297

V.17.b

6635	68
6636	0
6640	0
6645	65
6650	164
6655	0
6660	28
6665	120
6670	35
6675	37
6680	813
6685	529
6695	145
6710	1
6720	13
6730	21
6740	63
6750	775
6760	39
6770	26
6780	0
6810	189
6820	2
6830	51
6840	61
6850	509
6910	3
6920	67
6930	22
6940	3
7105	4
7110	2
7125	3
7130	1
7195	2
7230	2
7240	1
7310	268
7320	154
7330	1
7340	0
7350	0
7360	20
7450	9
7510	3
7520	1
7530	2
7540	0
7610	61
7640	7

13 DEC 1994

Activity: DGSC
Duty Station: Defense General Supply Center
8000 Jefferson Davis Highway
Richmond, VA 23297

V.17.b

7670	3
7690	382
7820	1
7910	1
7920	0
8030	0
8040	0
8105	3
8110	43
8115	0
8120	43
8125	9
8130	6
8135	1
8140	38
8145	35
9110	0
9150	236
9160	25
9310	5
9320	246
9330	250
9340	75
9350	17
9390	203
9440	0
9450	0
9905	3
9915	1
9925	12
9930	2
9999	1
TOTAL	27720

FILE NAMEc:S-mdwl2.ssf
12 OCT 94

212

13 DEC 199

Activity: DGSC
Duty Station: Defense General Supply Center
8000 Jefferson Davis Highway
Richmond, VA 23297

V.17.b

Directorate of Quality Assurance

FSC	Number of MDWLs Rec'd 26 Oct 93 - 30 SEP 94
1033	0
1040	2
1045	18
1055	15
1075	14
1080	0
1090	4
1560	3561
1670	104
1680	1252
1820	0
1830	0
1840	0
1850	0
1860	0
2020	2
2030	49
2040	179
2050	2
2060	0
2090	38
3210	0
3220	4
3230	6
3405	4
3408	0
3410	2
3411	0
3412	0
3413	3
3414	0
3415	6
3416	2
3417	12
3418	0
3419	2
3422	0
3424	0
3426	5
3431	16
3432	0
3433	15
3436	0

213

13 DEC 1994

Activity: DGSC
Duty Station: Defense General Supply Center
8000 Jefferson Davis Highway
Richmond, VA 23297

V.17.b

Directorate of Quality Assurance

FSC	Number of MDWLs Rec'd 26 Oct 93 - 30 SEP 94
3438	0
3439	98
3441	2
3442	0
3443	0
3444	1
3445	4
3446	12
3447	0
3448	0
3449	0
3450	3
3455	180
3456	12
3460	65
3461	0
3465	10
3470	0
3510	19
3520	0
3530	12
3610	12
3611	0
3615	0
3620	0
3625	0
3630	0
3635	0
3640	0
3645	0
3650	0
3655	23
3660	0
3670	0
3680	0
3685	0
3690	0
3693	0
3694	0
3695	2
3920	6
3940	29
3990	43

214

13 DEC 1994

Activity: DGSC
Duty Station: Defense General Supply Center
8000 Jefferson Davis Highway
Richmond, VA 23297

V.17.b

Directorate of Quality Assurance

FSC	Number of MDWLs Rec'd 26 Oct 93 - 30 SEP 94
4110	82
4120	9
4130	191
4140	137
4230	2
4240	90
4920	231
4921	21
4923	0
4925	5
4927	1
4933	22
4960	0
5110	0
5120	15
5130	5
5133	0
5136	0
5140	1
5180	4
5220	43
5280	2
5345	0
5350	0
5355	362
5940	349
5970	323
5975	320
5977	79
5995	1325
6105	239
6110	245
6115	71
6116	0
6117	2
6120	2
6125	14
6130	294
6135	98
6140	145
6150	887
6160	49
6210	592

215

13 DEC 1994

Activity: DGSC
Duty Station: Defense General Supply Center
8000 Jefferson Davis Highway
Richmond, VA 23297

V.17.b

Directorate of Quality Assurance

FSC	Number of MDWLs Rec'd 26 Oct 93 - 30 SEP 94
6220	523
6230	42
6240	239
6250	50
6260	7
6310	1
6320	19
6330	0
6340	21
6350	69
6605	67
6610	147
6615	101
6620	103
6635	44
6636	0
6640	0
6645	55
6650	118
6655	0
6660	17
6665	44
6670	20
6675	16
6680	287
6685	581
6695	139
6710	0
6720	14
6730	12
6740	39
6750	209
6760	32
6770	12
6780	1
6810	29
6820	1
6830	11
6840	14
6850	174
6910	5
6920	25
6930	13

216

13 DEC 1994

Activity: DGSC
Duty Station: Defense General Supply Center
8000 Jefferson Davis Highway
Richmond, VA 23297

V.17.b

Directorate of Quality Assurance

FSC	Number of MDWLs Rec'd 26 Oct 93 - 30 SEP 94
6940	0
7105	3
7110	1
7125	0
7195	2
7240	1
7310	70
7320	55
7330	1
7340	1
7350	0
7360	12
7450	1
7510	2
7520	1
7530	1
7540	0
7610	53
7640	0
7690	180
7920	0
8030	0
8040	0
8105	5
8110	39
8115	1
8120	39
8125	14
8130	6
8140	34
8145	50
9110	0
9150	88
9160	3
9310	0
9320	25
9330	91
9340	20
9350	2
9390	29
9440	0
9450	0
9905	1

13 DEC 1994

Activity: DGSC
Duty Station: Defense General Supply Center
8000 Jefferson Davis Highway
Richmond, VA 23297

V.17.b
Directorate of Quality Assurance

FSC	Number of MDWLs Rec'd 26 Oct 93 - 30 SEP 94
9925	12
9930	1
9999	0
TOTAL	16252

FILE NAME: c:\en450\spread\B_mdwl.dbf
4 OCT 94

28

13 DEC 1994

Activity: DGSC
Duty Station: Defense General Supply Center
8000 Jefferson Davis Highway
Richmond, VA 23297

V.17.b

DGSC MDWLS

FSC	D/QA MDWLs Rec'd 26 Oct 93 - 30 SEP 94	D/TO MDWLs Rec'd 26 Oct 93 - 30 Sep 94	DGSC TOTAL MDWLS 26 OCT 93 - 30 SEP 94
1033	0	0	0
1040	2	1	3
1045	18	59	77
1055	15	66	81
1075	14	42	56
1080	0	3	3
1090	4	16	20
1560	3561	5615	9176
1670	104	172	276
1680	1252	1966	3218
1820	0	0	0
1830	0	1	1
1840	0	0	0
1850	0	0	0
1860	0	0	0
2020	2	11	13
2030	49	95	144
2040	179	378	557
2050	2	2	4
2060	0	0	0
2090	38	182	220
3210	0	0	0
3220	4	6	10
3230	6	4	10
3405	4	6	10
3408	0	0	0
3410	2	1	3
3411	0	0	0
3412	0	0	0
3413	3	0	3
3414	0	0	0
3415	6	8	14
3416	2	1	3
3417	12	6	18
3418	0	0	0
3419	2	1	3
3422	0	0	0
3424	0	1	1
3426	5	3	8
3431	16	14	30
3432	0	0	0
3433	15	22	37
3436	0	1	1
3438	0	2	2
3439	98	198	296

219

13 DEC 1994

Activity: DGSC
Duty Station: Defense General Supply Center
8000 Jefferson Davis Highway
Richmond, VA 23297

V.17.b

3441	2	3	5
3442	0	0	0
3443	0	0	0
3444	1	1	2
3445	4	5	9
3446	12	0	12
3447	0	0	0
3448	0	0	0
3449	0	1	1
3450	3	3	6
3455	180	308	488
3456	12	9	21
3460	65	75	140
3461	0	0	0
3465	10	16	26
3470	0	0	0
3510	19	41	60
3520	0	0	0
3530	12	20	32
3590	0	4	4
3610	12	30	42
3611	0	2	2
3615	0	4	4
3620	0	0	0
3625	0	0	0
3630	0	0	0
3635	0	0	0
3640	0	0	0
3645	0	0	0
3650	0	0	0
3655	23	68	91
3660	0	1	1
3670	0	0	0
3680	0	0	0
3685	0	0	0
3690	0	0	0
3693	0	0	0
3694	0	1	1
3695	2	5	7
3920	6	29	35
3940	29	97	126
3990	43	105	148
4010	0	2	2
4110	82	165	247
4120	9	23	32
4130	191	259	450
4140	137	267	404
4230	2	6	8
4240	90	183	273
4920	231	286	517

220

13 DEC 1994

Activity: DGSC
Duty Station: Defense General Supply Center
8000 Jefferson Davis Highway
Richmond, VA 23297

V.17.b

4921	21	17	38
4923	0	0	0
4925	5	9	14
4927	1	1	2
4933	22	41	63
4960	0	0	0
5110	0	0	0
5120	15	19	34
5130	5	2	7
5133	0	0	0
5136	0	0	0
5140	1	1	2
5180	4	2	6
5220	43	59	102
5280	2	1	3
5345	0	0	0
5350	0	0	0
5355	362	470	832
5940	349	524	873
5970	323	872	1195
5975	320	754	1074
5977	79	227	306
5995	1325	1708	3033
6105	239	338	577
6110	245	349	594
6115	71	140	211
6116	0	0	0
6117	2	3	5
6120	2	7	9
6125	14	19	33
6130	294	473	767
6135	98	111	209
6140	145	172	317
6150	887	1621	2508
6160	49	57	106
6210	592	768	1360
6220	523	557	1080
6230	42	103	145
6240	239	337	576
6250	50	80	130
6260	7	14	21
6310	1	1	2
6320	19	20	39
6330	0	0	0
6340	21	38	59
6350	69	137	206
6605	67	120	187
6610	147	249	396
6615	101	161	262
6620	103	204	307

13 DEC 1994

Activity: DGSC
Duty Station: Defense General Supply Center
8000 Jefferson Davis Highway
Richmond, VA 23297

V.17.b

6635	44	68	112
6636	0	0	0
6640	0	0	0
6645	55	65	120
6650	118	164	282
6655	0	0	0
6660	17	28	45
6665	44	120	164
6670	20	35	55
6675	16	37	53
6680	287	813	1100
6685	581	529	1110
6695	139	145	284
6710	0	1	1
6720	14	13	27
6730	12	21	33
6740	39	63	102
6750	209	775	984
6760	32	39	71
6770	12	26	38
6780	1	0	1
6810	29	189	218
6820	1	2	3
6830	11	51	62
6840	14	61	75
6850	174	509	683
6910	5	3	8
6920	25	67	92
6930	13	22	35
6940	0	3	3
7105	3	4	7
7110	1	2	3
7125	0	3	3
7130	0	1	1
7195	2	2	4
7230	0	2	2
7240	1	1	2
7310	70	268	338
7320	55	154	209
7330	1	1	2
7340	1	0	1
7350	0	0	0
7360	12	20	32
7450	1	9	10
7510	2	3	5
7520	1	1	2
7530	1	2	3
7540	0	0	0
7610	53	61	114
7640	0	7	7

222

13 DEC 1994

Activity: DGSC
Duty Station: Defense General Supply Center
8000 Jefferson Davis Highway
Richmond, VA 23297

V.17.b

7670	0	3	3
7690	180	382	562
7820	0	1	1
7910	0	1	1
7920	0	0	0
8030	0	0	0
8040	0	0	0
8105	5	3	8
8110	39	43	82
8115	1	0	1
8120	39	43	82
8125	14	9	23
8130	6	6	12
8135	0	1	1
8140	34	38	72
8145	50	35	85
9110	0	0	0
9150	88	236	324
9160	3	25	28
9310	0	5	5
9320	25	246	271
9330	91	250	341
9340	20	75	95
9350	2	17	19
9390	29	203	232
9440	0	0	0
9450	0	0	0
9905	1	3	4
9915	0	1	1
9925	12	12	24
9930	1	2	3
9999	0	1	1
TOTAL	16252	27720	43972
			43972

FILE NAME: B:\B_mdwl1.ssf (DGSC)
12 OCT 94

13 DEC 1994

MDWLS RECEIVED BY FSC

PERIOD COVERED: 93299 - 94274 ORC: S

FSC	COUNT	SECTION	FSC	COUNT	SECTION	FSC	COUNT	SECTION
0000	00007	STBA	1055	00001	STCA	1080	00001	STP0
0000	00004	S000	1055	00006	STCG	1080	00002	ST00
1040	00001	STCG	1055	00035	STP0	1090	00007	STBA
1040	00002	STP0	1055	00010	ST00	1090	00006	STCG
1040	00002	ST00	1055	00002	SVP0	1090	00008	STP0
1045	00014	STBA	1075	00001	STAC	1090	00006	ST00
1045	00017	STCA	1075	00014	STBA	1090	00002	SVP0
1045	00001	STCB	1075	00002	STCA	1560	00001	STAA
1045	00001	STCD	1075	00001	STCB	1560	02696	STBB
1045	00001	STCF	1075	00001	STCD	1560	01926	STCA
1045	00020	STCG	1075	00021	STCG	1560	00089	STCB
1045	00026	STP0	1075	00020	STP0	1560	00080	STCD
1045	00025	ST00	1075	00023	ST00	1560	00063	STCE
1045	00002	SVP0	1080	00002	STBA	1560	00046	STCF
1055	00054	STBA	1080	00001	STCG	1560	00115	STCG

PA1/PA2 FOR PAGING

USTA74-80 MORE DATA FOLLOWS

MDWLS RECEIVED BY FSC

PERIOD COVERED: 93299 - 94274 ORC: S

FSC	COUNT	SECTION	FSC	COUNT	SECTION	FSC	COUNT	SECTION
1560	00010	STCH	1680	00016	STCE	2030	00063	STAA
1560	02648	STP0	1680	00035	STCF	2030	00001	STCA
1560	01852	ST00	1680	00042	STCG	2030	00010	STCB
1560	00322	SVP0	1680	00001	STCH	2030	00046	STP0
1670	00080	STBB	1680	00787	STP0	2030	00012	ST00
1670	00061	STCA	1680	00625	ST00	2030	00016	SVP0
1670	00001	STCB	1680	00255	SVP0	2040	00292	STAA
1670	00003	STCF	1830	00001	STCA	2040	00006	STCA
1670	00062	STP0	1830	00001	ST00	2040	00030	STCB
1670	00065	ST00	2020	00005	STAA	2040	00001	STCD
1670	00019	SVP0	2020	00001	STCA	2040	00156	STP0
1680	00932	STBB	2020	00002	STCB	2040	00038	ST00
1680	00582	STCA	2020	00003	STP0	2040	00031	SVP0
1680	00007	STCB	2020	00002	ST00	2050	00002	STAA
1680	00002	STCD	2020	00002	SVP0	2050	00002	STP0

PA1/PA2 FOR PAGING

USTA74-80 MORE DATA FOLLOWS

13 DEC 1994

MDWLS RECEIVED BY FSC

PERIOD COVERED: 93299 - 94274 ORC: S

FSC	COUNT	SECTION	FSC	COUNT	SECTION	FSC	COUNT	SECTION
2090	00127	STAA	3410	00002	STP0	3431	00009	STAB
2090	00005	STCA	3413	00004	STP0	3431	00001	STAC
2090	00024	STCB	3415	00007	STAB	3431	00003	STCH
2090	00047	STP0	3415	00008	STP0	3431	00018	STP0
2090	00033	ST00	3415	00001	SVP0	3431	00004	ST00
2090	00017	SVP0	3416	00001	STAB	3433	00020	STAB
3220	00006	STAB	3416	00001	STP0	3433	00001	STCH
3220	00006	STP0	3417	00005	STAB	3433	00019	STP0
3230	00004	STAB	3417	00005	STP0	3433	00002	ST00
3230	00006	STP0	3417	00001	SVP0	3436	00001	STAB
3405	00004	STAB	3419	00001	STAB	3438	00001	STAB
3405	00001	STAC	3419	00001	STP0	3438	00001	STCH
3405	00001	STCH	3424	00001	STAB	3438	00001	ST00
3405	00002	STP0	3426	00003	STAB	3439	00176	STAB
3410	00001	STAB	3426	00003	STP0	3439	00007	STAC

PA1/PA2 FOR PAGING

USTA74-80 MORE DATA FOLLOWS

MDWLS RECEIVED BY FSC

PERIOD COVERED: 93299 - 94274 ORC: S

FSC	COUNT	SECTION	FSC	COUNT	SECTION	FSC	COUNT	SECTION
3439	00001	STCA	3450	00003	STAB	3465	00015	STAB
3439	00002	STCH	3450	00003	STP0	3465	00011	STP0
3439	00119	STP0	3455	00291	STAB	3510	00031	STBC
3439	00003	ST00	3455	00002	STAC	3510	00001	STCA
3439	00003	SVP0	3455	00201	STP0	3510	00001	STCF
3441	00002	STAB	3455	00001	ST00	3510	00017	STP0
3441	00001	STCH	3456	00008	STAB	3510	00002	ST00
3441	00007	STP0	3456	00001	STCH	3510	00006	SVP0
3441	00001	ST00	3456	00012	STP0	3530	00019	STBC
3444	00001	STAB	3456	00001	ST00	3530	00018	STP0
3444	00002	STP0	3460	00066	STAB	3590	00004	STBC
3445	00003	STAB	3460	00002	STAC	3590	00004	STP0
3445	00001	STP0	3460	00003	STCH	3610	00022	STAB
3445	00002	SVP0	3460	00074	STP0	3610	00002	STAC
3449	00001	SVP0	3460	00003	ST00	3610	00002	STCA

PA1/PA2 FOR PAGING

USTA74-80 MORE DATA FOLLOWS

225

13 DEC 1994

MDWLS RECEIVED BY FSC

PERIOD COVERED: 93299 - 94274 ORC: S

FSC	COUNT	SECTION	FSC	COUNT	SECTION	FSC	COUNT	SECTION
3610	00003	STCH	3660	00001	ST00	3940	00007	SVP0
3610	00018	STP0	3694	00001	STAB	3990	00083	STBA
3610	00005	ST00	3695	00004	STAB	3990	00002	STCA
3611	00002	STAB	3695	00001	STCA	3990	00002	STCG
3615	00002	STAB	3695	00006	STP0	3990	00049	STP0
3615	00002	SVP0	3695	00001	ST00	3990	00005	ST00
3655	00001	STAB	3920	00026	STBA	3990	00013	SVP0
3655	00046	STAC	3920	00002	STCG	4010	00001	STAA
3655	00003	STCA	3920	00010	STP0	4010	00001	STBA
3655	00001	STCD	3920	00002	ST00	4110	00149	STBC
3655	00005	STCH	3940	00079	STBA	4110	00001	STCF
3655	00039	STP0	3940	00001	STCA	4110	00036	STP0
3655	00011	ST00	3940	00005	STCG	4110	00001	ST00
3655	00009	SVP0	3940	00040	STP0	4110	00007	SVP0
3660	00001	STCH	3940	00008	ST00	4120	00012	STBC

PA1/PA2 FOR PAGING

USTA74-80 MORE DATA FOLLOWS

MDWLS RECEIVED BY FSC

PERIOD COVERED: 93299 - 94274 ORC: S

FSC	COUNT	SECTION	FSC	COUNT	SECTION	FSC	COUNT	SECTION
4120	00001	STCA	4140	00171	STBD	4230	00001	SVP0
4120	00004	STCF	4140	00006	STCA	4240	00158	STAC
4120	00010	STP0	4140	00009	STCB	4240	00001	STCA
4120	00003	ST00	4140	00002	STCD	4240	00015	STCD
4120	00005	SVP0	4140	00026	STCE	4240	00098	STP0
4130	00145	STBC	4140	00005	STCF	4240	00011	ST00
4130	00013	STCA	4140	00001	STCH	4920	00160	STAC
4130	00001	STCB	4140	00227	STP0	4920	00023	STCA
4130	00001	STCD	4140	00040	ST00	4920	00064	STCD
4130	00002	STCE	4140	00034	SVP0	4920	00004	STCE
4130	00052	STCF	4230	00002	STAC	4920	00266	STP0
4130	00001	STCG	4230	00002	STCD	4920	00075	ST00
4130	00196	STP0	4230	00001	STCG	4920	00021	SVP0
4130	00055	ST00	4230	00003	STP0	4921	00011	STAC
4130	00032	SVP0	4230	00001	ST00	4921	00001	STCB

PA1/PA2 FOR PAGING

USTA74-80 MORE DATA FOLLOWS

13 DEC 1994

MDWLS RECEIVED BY FSC

PERIOD COVERED: 93299 - 94274 ORC: S

FSC	COUNT	SECTION	FSC	COUNT	SECTION	FSC	COUNT	SECTION
4921	00004	STCD	4933	00018	STP0	5180	00002	STAB
4921	00028	STP0	4933	00001	ST00	5180	00004	STP0
4921	00003	ST00	4933	00001	SVP0	5220	00033	STAA
4925	00002	STAC	5120	00011	STAB	5220	00004	STCA
4925	00002	STCA	5120	00003	STAC	5220	00015	STCB
4925	00005	STCD	5120	00001	STCA	5220	00001	STCD
4925	00002	STP0	5120	00003	STCH	5220	00001	STCE
4925	00002	ST00	5120	00014	STP0	5220	00053	STP0
4927	00001	STCA	5120	00005	ST00	5220	00018	ST00
4927	00001	STP0	5130	00001	STAB	5220	00002	SVP0
4927	00001	ST00	5130	00001	STCH	5280	00001	STAA
4933	00026	STAC	5130	00003	STP0	5280	00001	STP0
4933	00004	STCA	5130	00002	ST00	5355	00341	STBC
4933	00001	STCB	5140	00001	STAB	5355	00022	STCA
4933	00007	STCD	5140	00001	STP0	5355	00002	STCB

PA1/PA2 FOR PAGING

USTA74-80 MORE DATA FOLLOWS

MDWLS RECEIVED BY FSC

PERIOD COVERED: 93299 - 94274 ORC: S

FSC	COUNT	SECTION	FSC	COUNT	SECTION	FSC	COUNT	SECTION
5355	00005	STCD	5970	00001	STCB	5977	00168	STBD
5355	00001	STCE	5970	00028	STCD	5977	00005	STCA
5355	00075	STCF	5970	00002	STCE	5977	00001	STCB
5355	00273	STP0	5970	01136	STP0	5977	00004	STCD
5355	00083	ST00	5970	00029	ST00	5977	00009	STCE
5355	00002	SVP0	5970	00022	SVP0	5977	00117	STP0
5940	00436	STAC	5975	00605	STAC	5977	00020	ST00
5940	00013	STCA	5975	00008	STCA	5977	00021	SVP0
5940	00021	STCD	5975	00002	STCB	5995	01082	STAA
5940	00575	STP0	5975	00045	STCD	5995	00071	STCA
5940	00027	ST00	5975	00002	STCE	5995	00287	STCB
5940	00029	SVP0	5975	00767	STP0	5995	00015	STCD
5970	00773	STAC	5975	00057	ST00	5995	00018	STCE
5970	00001	STBA	5975	00056	SVP0	5995	00002	STCF
5970	00003	STCA	5977	00008	STBA	5995	00005	STCG

PA1/PA2 FOR PAGING

USTA74-80 MORE DATA FOLLOWS

13 DEC 1994

V.17.b MDWLS RECEIVED BY FSC

PERIOD COVERED: 93299 - 94274 ORC: S

FSC	COUNT	SECTION	FSC	COUNT	SECTION	FSC	COUNT	SECTION
5995	00001	STCH	6110	00009	STCA	6115	00038	ST00
5995	01198	STP0	6110	00022	STCB	6115	00035	SVP0
5995	00368	ST00	6110	00002	STCD	6117	00001	STBD
5995	00146	SVP0	6110	00045	STCE	6117	00002	STP0
6105	00138	STBD	6110	00003	STCF	6120	00006	STBD
6105	00024	STCA	6110	00288	STP0	6120	00001	STCE
6105	00019	STCB	6110	00066	ST00	6120	00005	STP0
6105	00002	STCD	6110	00100	SVP0	6120	00001	ST00
6105	00056	STCE	6115	00046	STBD	6125	00005	STBD
6105	00003	STCF	6115	00005	STCA	6125	00004	STCB
6105	00002	STCG	6115	00020	STCB	6125	00001	STCE
6105	00333	STP0	6115	00002	STCD	6125	00014	STP0
6105	00097	ST00	6115	00021	STCE	6125	00005	ST00
6105	00078	SVP0	6115	00004	STCF	6125	00008	SVP0
6110	00151	STBD	6115	00080	STP0	6130	00168	STBD

PA1/PA2 FOR PAGING

USTA74-80 MORE DATA FOLLOWS

MDWLS RECEIVED BY FSC

PERIOD COVERED: 93299 - 94274 ORC: S

FSC	COUNT	SECTION	FSC	COUNT	SECTION	FSC	COUNT	SECTION
6130	00031	STCA	6135	00088	STP0	6150	00005	STCD
6130	00021	STCB	6135	00018	ST00	6150	00015	STCE
6130	00005	STCD	6135	00020	SVP0	6150	00008	STCF
6130	00075	STCE	6140	00100	STBD	6150	00003	STCG
6130	00001	STCF	6140	00003	STCA	6150	00840	STP0
6130	00002	STCG	6140	00008	STCB	6150	00216	ST00
6130	00365	STP0	6140	00003	STCD	6150	00140	SVP0
6130	00122	ST00	6140	00013	STCE	6160	00032	STBD
6130	00147	SVP0	6140	00003	STCG	6160	00003	STCA
6135	00061	STBD	6140	00149	STP0	6160	00002	STCB
6135	00006	STCA	6140	00022	ST00	6160	00015	STCE
6135	00005	STCB	6140	00034	SVP0	6160	00061	STP0
6135	00001	STCD	6150	01131	STAA	6160	00012	ST00
6135	00012	STCE	6150	00047	STCA	6160	00002	SVP0
6135	00001	STCG	6150	00196	STCB	6210	00002	STAC

PA1/PA2 FOR PAGING

USTA74-80 MORE DATA FOLLOWS

228

V.17.b MDWLS RECEIVED BY FSC

PERIOD COVERED: 93299 - 94274 ORC: S

FSC	COUNT	SECTION	FSC	COUNT	SECTION	FSC	COUNT	SECTION
6210	00596	STBC	6220	00004	STCE	6240	00001	STCE
6210	00009	STCA	6220	00155	STCF	6240	00042	STCF
6210	00001	STCB	6220	00002	STCG	6240	00001	STCG
6210	00001	STCD	6220	00375	STP0	6240	00183	STP0
6210	00004	STCE	6220	00171	ST00	6240	00050	ST00
6210	00072	STCF	6220	00066	SVP0	6240	00019	SVP0
6210	00002	STCG	6230	00070	STBC	6250	00055	STBC
6210	00635	STP0	6230	00004	STCA	6250	00002	STCA
6210	00077	ST00	6230	00001	STCB	6250	00009	STCF
6210	00044	SVP0	6230	00015	STCF	6250	00065	STP0
6210	00001	S000	6230	00046	STP0	6250	00007	ST00
6220	00269	STBC	6230	00018	ST00	6250	00010	SVP0
6220	00030	STCA	6230	00008	SVP0	6260	00012	STBC
6220	00002	STCB	6240	00245	STBC	6260	00004	STP0
6220	00002	STCD	6240	00013	STCA	6260	00001	SVP0

PA1/PA2 FOR PAGING

USTA74-80 MORE DATA FOLLOWS

MDWLS RECEIVED BY FSC

PERIOD COVERED: 93299 - 94274 ORC: S

FSC	COUNT	SECTION	FSC	COUNT	SECTION	FSC	COUNT	SECTION
6310	00001	STBD	6350	00093	STBD	6610	00095	STBA
6320	00012	STBD	6350	00008	STCA	6610	00008	STCA
6320	00002	STCB	6350	00006	STCB	6610	00001	STCE
6320	00002	STCE	6350	00015	STCE	6610	00005	STCF
6320	00027	STP0	6350	00001	STCG	6610	00111	STCG
6320	00006	ST00	6350	00074	STP0	6610	00176	STP0
6320	00003	SVP0	6350	00018	ST00	6610	00112	ST00
6340	00016	STBD	6350	00007	SVP0	6610	00017	SVP0
6340	00003	STCA	6605	00054	STBA	6615	00066	STBA
6340	00001	STCB	6605	00010	STCA	6615	00015	STCA
6340	00001	STCD	6605	00002	STCF	6615	00001	STCB
6340	00007	STCE	6605	00045	STCG	6615	00001	STCE
6340	00022	STP0	6605	00082	STP0	6615	00003	STCF
6340	00010	ST00	6605	00046	ST00	6615	00054	STCG
6340	00008	SVP0	6605	00003	SVP0	6615	00120	STP0

PA1/PA2 FOR PAGING

USTA74-80 MORE DATA FOLLOWS

13 DEC 1994

V.17.b MDWLS RECEIVED BY FSC

PERIOD COVERED: 93299 - 94274 ORC: S

FSC	COUNT	SECTION	FSC	COUNT	SECTION	FSC	COUNT	SECTION
6615	00070	ST00	6645	00002	STCA	6660	00001	STCA
6615	00013	SVP0	6645	00006	STCG	6660	00004	STCG
6620	00134	STBA	6645	00094	STP0	6660	00019	STP0
6620	00013	STCA	6645	00007	ST00	6660	00006	ST00
6620	00001	STCF	6645	00008	SVP0	6665	00095	STBA
6620	00035	STCG	6650	00106	STBA	6665	00015	STCG
6620	00121	STP0	6650	00004	STCA	6665	00056	STP0
6620	00047	ST00	6650	00001	STCB	6665	00023	ST00
6620	00011	SVP0	6650	00001	STCD	6665	00004	SVP0
6635	00046	STBA	6650	00032	STCG	6670	00029	STBA
6635	00002	STCG	6650	00123	STP0	6670	00001	STCA
6635	00054	STP0	6650	00026	ST00	6670	00001	STCG
6635	00003	ST00	6650	00012	SVP0	6670	00044	STP0
6635	00017	SVP0	6655	00001	STP0	6670	00003	ST00
6645	00046	STBA	6660	00022	STBA	6670	00002	SVP0

PA1/PA2 FOR PAGING

USTA74-80 MORE DATA FOLLOWS

MDWLS RECEIVED BY FSC

PERIOD COVERED: 93299 - 94274 ORC: S

FSC	COUNT	SECTION	FSC	COUNT	SECTION	FSC	COUNT	SECTION
6675	00027	STBA	6680	00062	SVP0	6695	00160	STP0
6675	00002	STCA	6685	00350	STBA	6695	00047	ST00
6675	00004	STCG	6685	00015	STCA	6695	00021	SVP0
6675	00019	STP0	6685	00002	STCB	6710	00001	STBA
6675	00002	ST00	6685	00001	STCE	6720	00008	STBA
6675	00002	SVP0	6685	00003	STCF	6720	00004	STCG
6680	00575	STBA	6685	00092	STCG	6720	00015	STP0
6680	00023	STCA	6685	00488	STP0	6720	00004	ST00
6680	00001	STCB	6685	00095	ST00	6730	00017	STBA
6680	00001	STCD	6685	00041	SVP0	6730	00001	STCG
6680	00001	STCE	6695	00069	STBA	6730	00015	STP0
6680	00004	STCF	6695	00005	STCA	6730	00002	ST00
6680	00107	STCG	6695	00002	STCB	6730	00002	SVP0
6680	00887	STP0	6695	00003	STCE	6740	00044	STBA
6680	00130	ST00	6695	00038	STCG	6740	00001	STCE

PA1/PA2 FOR PAGING

USTA74-80 MORE DATA FOLLOWS

13 DEC 1994

MDWLS RECEIVED BY FSC

PERIOD COVERED: 93299 - 94274 ORC: S

FSC	COUNT	SECTION	FSC	COUNT	SECTION	FSC	COUNT	SECTION
6740	00002	STCF	6770	00020	STBA	6850	00484	STAC
6740	00007	STCG	6770	00001	STCF	6850	00001	STCD
6740	00026	STP0	6770	00004	STCG	6850	00166	STP0
6740	00008	ST00	6770	00012	STP0	6850	00001	ST00
6740	00006	SVP0	6770	00005	ST00	6910	00002	STAC
6750	00727	STBA	6780	00001	STP0	6910	00001	STCD
6750	00137	STP0	6810	00180	STAC	6910	00002	STP0
6750	00011	SVP0	6810	00010	STP0	6910	00002	ST00
6760	00027	STBA	6820	00002	STAC	6920	00046	STAC
6760	00002	STCA	6820	00001	STP0	6920	00005	STCA
6760	00001	STCE	6830	00049	STAC	6920	00011	STCD
6760	00003	STCG	6830	00007	STP0	6920	00002	STCE
6760	00031	STP0	6840	00057	STAC	6920	00024	STP0
6760	00009	ST00	6840	00009	STP0	6920	00017	ST00
6760	00004	SVP0	6840	00001	SVP0	6930	00013	STAC

PA1/PA2 FOR PAGING

USTA74-80 MORE DATA FOLLOWS

MDWLS RECEIVED BY FSC

PERIOD COVERED: 93299 - 94274 ORC: S

FSC	COUNT	SECTION	FSC	COUNT	SECTION	FSC	COUNT	SECTION
6930	00001	STCA	7195	00002	STAA	7330	00001	STBC
6930	00005	STCD	7195	00004	STP0	7360	00014	STBC
6930	00001	STCE	7230	00002	STAA	7360	00005	STCF
6930	00011	STP0	7240	00001	STAA	7360	00007	STP0
6930	00006	ST00	7310	00236	STBC	7360	00007	ST00
6930	00001	SVP0	7310	00004	STCA	7450	00008	STAA
6940	00001	STAC	7310	00007	STCF	7450	00001	SVP0
6940	00002	STCD	7310	00092	STP0	7510	00002	STAA
6940	00002	ST00	7310	00008	ST00	7510	00001	STCB
7105	00004	STAA	7310	00008	SVP0	7510	00003	STP0
7105	00001	STP0	7320	00130	STBC	7510	00001	ST00
7110	00002	STAA	7320	00011	STCF	7520	00001	STAA
7110	00002	STP0	7320	00077	STP0	7520	00001	STP0
7125	00003	STAA	7320	00011	ST00	7530	00002	STAA
7130	00001	STAA	7320	00006	SVP0	7610	00054	STAA

PA1/PA2 FOR PAGING

USTA74-80 MORE DATA FOLLOWS

MDWLS RECEIVED BY FSC

PERIOD COVERED: 93299 - 94274 ORC: S

FSC	COUNT	SECTION	FSC	COUNT	SECTION	FSC	COUNT	SECTION
7610	00003	STCB	7820	00002	STP0	8120	00001	ST00
7610	00061	STP0	7910	00001	STCD	8125	00008	STAC
7610	00003	ST00	7910	00003	STP0	8125	00001	STCD
7610	00001	SVP0	7910	00001	ST00	8125	00017	STP0
7640	00007	STAA	8105	00002	STAC	8130	00003	STAC
7640	00004	STP0	8105	00001	STCD	8130	00003	STCD
7670	00003	STAA	8105	00002	STP0	8130	00005	STP0
7670	00005	STP0	8105	00001	ST00	8130	00003	ST00
7690	00316	STAA	8110	00039	STAC	8135	00001	STAC
7690	00011	STCA	8110	00002	STCD	8135	00001	STP0
7690	00036	STCB	8110	00045	STP0	8140	00031	STAC
7690	00001	STCG	8110	00001	ST00	8140	00005	STCD
7690	00201	STP0	8120	00040	STAC	8140	00038	STP0
7690	00043	ST00	8120	00001	STCD	8140	00003	ST00
7820	00001	STBA	8120	00042	STP0	8145	00012	STAC

PA1/PA2 FOR PAGING

USTA74-80 MORE DATA FOLLOWS

MDWLS RECEIVED BY FSC

PERIOD COVERED: 93299 - 94274 ORC: S

FSC	COUNT	SECTION	FSC	COUNT	SECTION	FSC	COUNT	SECTION
8145	00003	STCA	9320	00005	STCG	9340	00066	STP0
8145	00014	STCD	9320	00105	STP0	9340	00003	ST00
8145	00048	STP0	9320	00005	ST00	9340	00004	SVP0
8145	00014	ST00	9320	00001	SVP0	9350	00016	STBA
8145	00004	SVP0	9330	00206	STBA	9350	00007	STP0
9150	00224	STAA	9330	00002	STCA	9390	00173	STBA
9150	00001	STCB	9330	00001	STCD	9390	00003	STCA
9150	00041	STP0	9330	00001	STCE	9390	00012	STCG
9150	00001	ST00	9330	00001	STCF	9390	00106	STP0
9160	00018	STAA	9330	00014	STCG	9390	00013	ST00
9160	00003	STP0	9330	00195	STP0	9390	00005	SVP0
9160	00006	SVP0	9330	00010	ST00	9905	00001	STAA
9310	00005	STBA	9330	00013	SVP0	9905	00002	STAC
9320	00227	STBA	9340	00063	STBA	9905	00001	STP0
9320	00001	STCA	9340	00004	STCG	9915	00001	STBA

PA1/PA2 FOR PAGING

USTA74-80 MORE DATA FOLLOWS

MDWLS RECEIVED BY FSC

PERIOD COVERED: 93299 - 94274 ORC: S

FSC	COUNT	SECTION	FSC	COUNT	SECTION	FSC	COUNT	SECTION
9925	00011	STAC						
9925	00013	STP0						
9930	00002	STAC						
9999	00001	SVP0						

235

13 DEC 1994

Activity: DGSC
Duty Station: Defense General Supply Center
8000 Jefferson Davis Highway
Richmond, VA 23297

V.17.c SUPPLY SUPPORT REQUESTS FOR FY 94
(TOTALS BY FSC)

FSC	# OF REQUESTS
0099	1
1010	1
1015	3
1040	2
1045	6
1055	46
1075	4
1090	92
1095	2
1220	1
1240	1
1420	14
1430	1
1560	2511
1615	4
1650	1
1670	33
1680	961
1730	4
1740	1
1830	4
2010	1
2020	3
2030	107
2040	354
2050	2
2090	137
2510	13
2530	13
2540	2
2590	2
2610	1
2815	1
2840	1
2910	1
2920	11
2930	1
2940	3
2945	2
2995	2
3010	5
3020	15
3030	1
3040	22
3110	6
3120	5
3220	7
3230	3
3405	3

233

13 DEC 1994

Defense General Supply Center
8000 Jefferson Davis Highway
Richmond, VA 23297

V.17.c SUPPLY SUPPORT REQUESTS FOR FY 94
(TOTALS BY FSC)

FSC	# OF REQUESTS
3410	1
3413	10
3415	6
3416	4
3417	7
3419	3
3426	5
3431	7
3432	1
3433	10
3436	2
3438	1
3439	359
3441	9
3444	4
3450	3
3455	167
3456	14
3460	47
3461	8
3465	90
3510	66
3530	4
3540	2
3610	12
3611	5
3615	1
3625	3
3655	7
3660	1
3670	2
3680	2
3694	4
3695	2
3910	2
3920	6
3940	87
3950	6
3990	66
4010	32
4020	5
4030	1
4104	1
4110	25
4120	5
4130	502
4140	856
4210	1
4240	170

13 DEC 1994

Activity: DGSC
Duty Station: Defense General Supply Center
8000 Jefferson Davis Highway
Richmond, VA 23297

V.17.c SUPPLY SUPPORT REQUESTS FOR FY 94
(TOTALS BY FSC)

FSC	# OF REQUESTS
4310	2
4320	16
4330	3
4410	3
4420	3
4440	2
4470	2
4510	1
4540	2
4610	1
4710	5
4720	6
4730	18
4810	4
4820	29
4910	1
4920	891
4921	52
4925	6
4930	2
4933	106
4935	1
4940	4
5110	2
5120	10
5130	3
5133	6
5136	1
5210	3
5220	91
5280	1
5305	6
5306	8
5307	2
5310	23
5315	5
5320	1
5325	3
5330	40
5340	132
5350	3
5355	1041
5360	5
5365	28
5620	1
5640	1
5670	1
5811	2
5815	1

Activity: DGSC
Duty Station: Defense General Supply Center
8000 Jefferson Davis Highway
Richmond, VA 23297

V.17.c SUPPLY SUPPORT REQUESTS FOR FY 94
(TOTALS BY FSC)

FSC	# OF REQUESTS
5830	1
5836	1
5840	1
5845	2
5855	2
5860	1
5865	2
5895	14
5905	33
5910	11
5915	10
5920	8
5925	6
5930	40
5935	110
5940	8744
5945	21
5950	15
5955	8
5961	6
5962	33
5963	1
5965	2
5970	3900
5975	398
5977	307
5980	23
5985	26
5990	2
5995	3740
5998	71
5999	105
6007	1
6015	2
6020	1
6025	1
6030	2
6035	1
6105	696
6110	846
6115	155
6117	1
6120	5
6125	7
6130	755
6135	90
6140	160
6145	56
6150	2839

235

13 DEC 1994

Activity: DGSC
Duty Station: Defense General Supply Center
8000 Jefferson Davis Highway
Richmond, VA 23297

V.17.c SUPPLY SUPPORT REQUESTS FOR FY 94
(TOTALS BY FSC)

FSC	# OF REQUESTS
6160	145
6210	2281
6220	1370
6230	115
6240	1724
6250	180
6260	8
6320	35
6340	43
6350	226
6515	1
6580	1
6605	68
6610	93
6615	60
6620	337
6625	44
6630	1
6635	63
6640	2
6645	358
6650	158
6655	3
6660	19
6665	73
6670	189
6675	29
6680	801
6685	1254
6695	182
6720	1
6730	2
6740	12
6750	28
6760	20
6770	1
6810	104
6820	2
6830	28
6840	10
6850	249
6910	3
6920	57
6930	13
7022	2
7025	9
7030	1
7035	1
7105	1

236

17.3 DEC 1994

Activity: DGSC
Duty Station: Defense General Supply Center
8000 Jefferson Davis Highway
Richmond, VA 23297

V.17.c SUPPLY SUPPORT REQUESTS FOR FY 94
(TOTALS BY FSC)

FSC	# OF REQUESTS
7110	1
7125	1
7195	2
7240	15
7310	78
7320	38
7510	3
7530	5
7610	48
7640	1
7670	12
7690	1171
7910	3
7920	2
8010	4
8030	2
8040	2
8110	26
8120	18
8125	7
8130	14
8135	3
8140	32
8145	54
8315	1
9110	4
9150	394
9160	6
9320	224
9330	185
9340	63
9350	6
9390	137
9530	5
9535	2
9905	14
*** Total ***	48383

237

13 DEC 1994

```
EDIT ---- GSP.OAKLEY.ERDM(EXTPCHF) - 01.07 ------------------- COLUMNS 001 072
COMMAND ===>                                                    SCROLL ===> PAGE
****** ***************************** TOP OF DATA ******************************
000100 //GSP5395E JOB (5395,GSP),EXTRACT,CLASS=X,MSGCLASS=X,NOTIFY=GSP5395
000200 //STEP1 EXEC PGM=ATJ91U
000300 //SYSPRINT DD SYSOUT=*
000400 //SYSUDUMP DD SYSOUT=*
000500 //SYSOUT DD SYSOUT=*
000600 //SYSUT1 DD DSN=DGSC.X.PCHF,DISP=SHR
000700 //SYSUT2 DD DSN=GSP.OAKLEY.SSR.D1007,DISP=(NEW,CATLG,DELETE),
000800 //  DCB=(LRECL=21,BLKSIZE=23394,RECFM=FB),
000900 //  UNIT=3380,SPACE=(CYL,(1,1),RLSE)
001000 //SYSIN DD *
001100 NOREAD
001200 READ
001300 L1 IF EOJ EOJ
001301    UNPACK 107,3 TO H1,5 MOVEZ '0' TO H5
001302    IF 20,3 = 'CXA' OR 'CXB'
001303      IF H1,5 > '93273'
001304         IF H1,5 < '94274'
001305    DO 1 ENDIF
001306 D1 IF 45,13 NE SPACES
001308    MOVE 45,13 TO R1,13
001309    MOVE 20,3 TO R14,3
001310    MOVE H1,5 TO R17,5 W2
001311    ELSE IF 45,13 = SPACES
001312       IF 32,13 NE SPACES
001314    MOVE 32,13 TO R1,13
001315    MOVE 20,3 TO R14,3
001316    MOVE H1,5 TO R17,5 W2
001317    ELSE IF 45,13 = SPACES
001318       IF 32,13 = SPACES
001319    UNPACK EXIT
001320 /*
001321 */
```

238

13 DEC 1994

```
EDIT ---- GSP.OAKLEY.ERDM(EXTRACT) - 01.99 ------------------- COLUMNS 001 072
COMMAND ===>                                                   SCROLL ===> PAGE
****** ***************************** TOP OF DATA ******************************
000100 //GSP5395Q JOB (5395,GSP),'OAKLEY',MSGCLASS=X,CLASS=X,NOTIFY=GSP5395
000210 //STEP1 EXEC PGM=IERRC000,PARM='MSG=AP',REGION=2000K
000220 //SYSUDUMP  DD SYSOUT=*
000230 //SYSPRINT  DD SYSOUT=*
000231 //SYSOUT DD SYSOUT=*
000232 //SORTIN DD DSN=GSP.OAKLEY.SSR.D1007,DISP=SHR
000233 //SORTOUT DD DSN=&&TEMP,DISP=(NEW,PASS,DELETE),
000234 //  DCB=(LRECL=21,BLKSIZE=23394,RECFM=FB),UNIT=RMIS,
000235 // SPACE=(CYL,(1,1),RLSE)
000236 //SORTWK01 DD UNIT=WORKD,SPACE=(CYL,(3,3))
000237 //SORTWK02 DD UNIT=WORKD,SPACE=(CYL,(3,3))
000238 //SORTWK03 DD UNIT=WORKD,SPACE=(CYL,(3,3))
000239 //SORTWK04 DD UNIT=WORKD,SPACE=(CYL,(3,3))
000240 //SORTWK05 DD UNIT=WORKD,SPACE=(CYL,(3,3))
000241 //SORTWK06 DD UNIT=WORKD,SPACE=(CYL,(3,3))
000242 //SYSIN  DD *
000243  SORT FIELDS=(1,13,CH,A)
000244  END
000260 //STEP2  EXEC PGM=ATJ91U
000300 //SYSPRINT DD SYSOUT=*
000400 //SYSUDUMP DD SYSOUT=*
000500 //SYSOUT DD SYSOUT=*
000600 //SYSUT1 DD DSN=&&TEMP,DISP=(OLD,PASS,DELETE)
000700 //SYSUT2 DD DSN=GSP.OAKLEY.SSR1.D1007,DISP=(NEW,CATLG,DELETE),
000800 //   DCB=(LRECL=9,BLKSIZE=23400,RECFM=FB),UNIT=3380,
000900 //   SPACE=(TRK,(2,2),RLSE)
001000 //SYSIN DD *
001100 NOREAD
001200 READ
001300 L1 IF EOJ
001400    MOVE H1,4 TO R1,4
001500    MOVE H100,5 TO R5,5
001700    W2 EOJ
001800    MOVE SPACES TO R1,9
001900    MOVE ZEROES TO H100,5
002100    MOVE 1,21 TO H1,21
002200 L2 ADD 1 TO H100,5
002300 *  ADD 45,5 TO H110,10
002400    READ
002500    IF 1,4 = H1,4
002600    GO 2 ELSE
002700    MOVE H1,4 TO R1,4
002800    MOVE H100,5 TO R5,5
003000    W2 GO 1
003100 *  NO "READ" STATEMENT NEEDED BECAUSE SKIPS RECORDS
003200    ENDIF
003300 /*
003400 //
```

239

13 DEC 1994

```
EDIT ---- GSP.OAKLEY.SAS(OUTPUT) - 01.61 -------------------- COLUMNS 001 072
COMMAND ===>                                                  SCROLL ===> PAGE
****** **************************** TOP OF DATA ****************************
000100 //GSP5395A JOB (5395,GSP),SASOUT,MSGCLASS=X,CLASS=X,NOTIFY=GSP5395
000300 //STEP1 EXEC SAS,REGION=5000K
000310 //WORK   DD SPACE=(TRK,(7,7),RLSE)
000400 //HEADER DD DSN=GSP.OAKLEY.SSR1.D1007,DISP=SHR
000500 //OUTREPT DD DSN=GSP.OAKLEY.SSR2.D1007,DISP=(NEW,CATLG,DELETE),
000600 //  UNIT=RMIS,SPACE=(TRK,(6,6),RLSE),
000700 //  DCB=(BLKSIZE=23400,RECFM=FB,LRECL=9)
000800 //SYSIN DD *
000900 DATA ITEMINFO;
001000   INFILE HEADER;
001100    INPUT
001200     FSC       $   1-4
001400     COUNT         5-9;
001532 *  IF MGTASMD<93227;
001533   FILE OUTREPT;
001534   PUT
001535     FSC       $   1-4
001536     COUNT         5-9;
001547 /*
001548 //
```

240

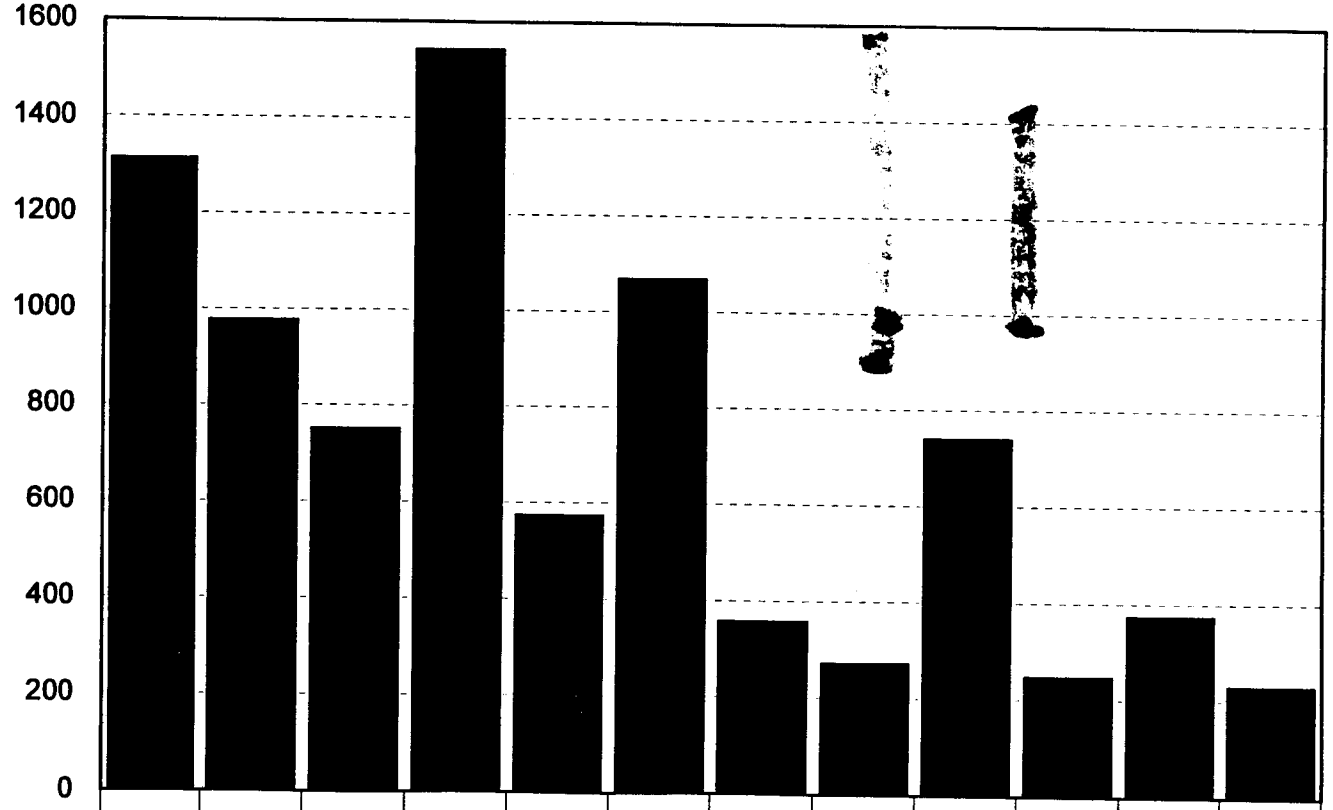
13 DEC 1994

V.17.c

DGSC

REQUESTS FOR NSN ASSIGNMENT

DGSC GENERATED NSNS - 8441 TOTAL FOR FY 94



	OCT	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP
DGSC NSNS	1313	976	751	1542	573	1068	357	272	740	247	373	229

G:HGW20\CVC.PRS

241

13 DEC 1994

Activity: DGSC
Duty Station: Defense General Supply Center
8000 Jefferson Davis Highway
Richmond, VA 23297

V.17.c. New Special Program Requests (SPRs)

Attached listing breaks out by FSC the number of SPRs received during FY 94 (Oct 93 - Sep 94).

Source: Counts were taken from the SPR trailer of the Supply Control File (USRG.USRSCFHD). Source code has been provided.

Data Collected by : [redacted]
Supply Systems Analyst
DGSC-OPRR
(DSN)695-3679

Data Reviewed by : [redacted]
Supervisory Supply Systems Analyst
DGSC-OPRS
(DSN) 695-4232

242

13 DEC 1994

Activity: DGSC
Duty Station: Defense General Supply Center
8000 Jefferson Davis Highway
Richmond, VA 23297

SPECIAL PROGRAM REQUIREMENTS ACTIVITY
OCT 1, 1993 - JULY 31, 1994
DYA'S REC'D BY FSC

FSC	# DYA'S (SPRs) REC'D
1040	20
1045	56
1055	854
1075	1
1090	137
1560	8101
1670	28
1680	3930
2030	22
2040	52
2050	1
2090	13
3220	1
3405	3
3413	14
3415	17
3426	8
3431	22
3433	8
3438	1
3439	347
3442	3
3444	3
3445	1
3455	94
3460	65
3465	4
3510	6
3530	9
3610	1
3611	4
3635	3
3655	5
3695	1
3920	4
3940	66
3990	33
4130	540
4140	550
4230	72
4240	75
4920	833
4925	6
4933	40
5220	63
5355	3242
5940	13016

243

13 DEC 1994

Activity: DGSC
Duty Station: Defense General Supply Center
8000 Jefferson Davis Highway
Richmond, VA 23297

SPECIAL PROGRAM REQUIREMENTS ACTIVITY
OCT 1, 1993 - JULY 31, 1994
DYA'S REC'D BY FSC

FSC	# DYA'S (SPRs) REC'D
5970	11830
5975	3358
5977	1725
5995	4211
6105	738
6110	589
6115	293
6116	1
6120	9
6130	467
6135	144
6140	237
6150	5318
6160	224
6210	3959
6220	2795
6230	193
6240	1355
6250	433
6320	37
6340	38
6350	242
6605	55
6610	1595
6615	623
6620	719
6635	23
6645	615
6650	2008
6655	1
6660	16
6665	71
6670	70
6675	33
6680	3470
6685	1907
6695	444
6720	10
6760	28
6810	211
6820	42
6830	99
6850	326
6920	149
6930	19
6940	16
7125	29

244

13 DEC 1994

Activity: DGSC
Duty Station: Defense General Supply Center
8000 Jefferson Davis Highway
Richmond, VA 23297

SPECIAL PROGRAM REQUIREMENTS ACTIVITY
OCT 1, 1993 - JULY 31, 1994
DYA'S REC'D BY FSC

FSC	# DYA'S (SPRs) REC'D
7240	3
7310	1
7320	10
7610	2
7690	7092
8110	1822
8120	44
8125	72
8140	381
8145	318
9150	279
9320	984
9330	575
9340	224
9350	76
9390	1464
*** Total ***	96497

245

V.18.a - V.18.b.

Activity: DGSC
Duty Station: Defense General Supply Center
8000 Jefferson Davis Highway
Richmond, VA 23297

13 DEC 1994

246

COLUMN ONE IS FSC
COLUMN TWO IS ROD COUNT WHERE CAUSE WAS AT DEPOT (V18A1)
COLUMN THREE IS ROD COUNT WHERE CAUSE WAS AT ICP (V18A2)
COLUMN FOUR IS QDR COUNT (V18B)

MNFR	1	1	3
1005	1	.	.
1040	1	.	.
1045	1	.	6
1055	5	.	5
1075	4	.	1
1090	1	.	.
1560	466	7	205
1615	1	.	.
1650	2	.	.
1660	1	.	.
1670	97	.	21
1680	228	5	68
2020	1	5	.
2030	7	4	1
2040	44	19	10
2090	13	15	1
2339	1	.	.
2920	1	.	.
3020	1	.	.
3040	1	.	.
3110	1	.	.
3147	1	.	.
3210	1	.	.
3220	1	.	.
3230	3	.	1
3405	1	.	.
3410	.	.	5
3413	3	.	.
3415	8	.	.
3417	7	1	.
3426	2	.	.
3431	11	.	.
3432	.	.	1
3433	15	1	2
3439	117	8	28
3441	2	.	1
3445	1	.	.
3455	55	5	4
3456	1	.	5
3460	33	.	2
3465	1	.	.
3510	6	.	.
3530	4	.	2
3610	11	1	3
3655	5	.	.
3680	1	.	.
3694	4	.	.
3695	1	.	.
3920	6	5	1
3940	11	5	.
3990	13	2	3
4110	22	.	3
4120	4	.	2
4130	78	4	21
4140	63	2	22
4240	142	4	17
4320	1	.	.

Activity: DGSC
Duty Station: Defense General Supply Center
8000 Jefferson Davis Highway
Richmond, VA 23297

13 DEC 1994

247

4730	3	.	.
4920	27	.	10
4921	2	.	.
4927	1	.	.
4933	9	.	.
5220	6	.	7
5307	1	.	.
5310	2	.	.
5315	1	.	.
5320	1	.	.
5330	10	.	.
5340	1	.	.
5355	71	1	12
5895	1	.	.
5915	1	.	.
5925	1	.	.
5930	1	.	.
5931	1	.	.
5935	1	.	.
5940	220	5	9
5945	1	.	.
5955	1	.	.
5962	2	.	.
5970	209	6	17
5975	333	4	30
5977	41	1	11
5989	1	.	.
5995	242	11	44
5998	1	.	.
5999	4	.	.
6015	1	.	.
6105	91	3	24
6110	85	5	19
6115	26	2	1
6120	5	.	.
6125	3	.	3
6130	80	5	21
6135	147	10	7
6140	128	9	23
6150	147	5	36
6160	5	4	.
6210	155	22	7
6212	1	.	.
6220	214	20	18
6230	99	16	15
6240	449	139	61
6250	51	3	2
6260	84	3	5
6270	1	.	.
6310	.	.	1
6320	5	.	3
6340	5	.	4
6350	37	1	8
6605	15	.	7
6610	34	.	27
6615	8	.	12
6620	49	2	10
6625	1	.	.
6630	2	.	.
6635	20	1	15
6645	36	.	6
6650	18	.	6
6655	2	.	2

Activity: DGSC
Duty Station: Defense General Supply Center
8000 Jefferson Davis Highway
Richmond, VA 23297

13 DEC 1994

246

6660	15	.	1
6664	1	.	.
6665	54	.	7
6670	12	.	13
6675	18	1	3
6680	116	2	36
6685	206	6	69
6695	24	.	18
6710	.	1	.
6720	2	.	1
6730	10	2	1
6740	11	.	3
6750	124	7	7
6760	9	1	.
6810	94	8	4
6820	1	.	.
6830	11	.	4
6840	44	1	.
6850	188	38	28
6920	13	.	1
6930	1	.	2
6940	.	.	1
7105	5	1	.
7125	1	.	.
7240	6	1	2
7310	42	1	7
7320	11	2	13
7330	3	.	.
7340	1	.	.
7360	4	.	.
7450	.	2	.
7610	3	1	.
7670	.	1	.
7690	31	23	3
8105	2	.	.
8110	29	8	1
8120	29	.	4
8125	26	1	.
8130	1	.	.
8140	1	.	.
8145	1	.	.
9110	1	.	.
9150	398	17	12
9160	16	.	.
9290	1	.	.
9320	35	3	.
9330	99	6	7
9340	9	.	2
9350	1	.	.
9390	54	3	1
9490	1	.	.
9510	1	.	.
9925	3	.	.
9930	1	.	.

Activity: DGSC
Duty Station: Defense General Supply Center
8000 Jefferson Davis Highway
Richmond, VA 23297

DISK-O
Base Realignments and Closures (BRAC 95) 14 Oct 94

V.19 List by Federal Supply Class the number inventory management action generated by your ICP in the following categories as of 30 September 1994.

V. 19.a. Supply Control Studies by "reason for study" code.

Attached listings break out by FSC the number of studies by reason code, based on the percentage of demand. There is no way to actually identify the number generated by FSC; therefore we chose to apply a factor based on the FSC's percentage of the total demand. Remainders caused by rounding have been applied to FSCs 1560/1670/1680 due to the significant amount of work required to manage these FSCs with the exception of LL and LG studies. The counts for these were exclusively applied to FSCs 1560/1670/1680 because of the CIT transfer and the type of studies (Logistics Loss (LL) and Logistics Gain (LG)). IM studies were not shown because IM studies are not counted by the automated system used to obtain the counts.

Source: Counts were taken from the Automated Work Count System. Screen prints are included for review. FSC counts and demands were pulled from the DISK.O.ILRIMPMF file on SAMMS. SAS source code is enclosed.

Data Collected by : [redacted]
Supervisory Supply Systems Analyst
DGSC-OPRS
(DSN)695-4232

Data Reviewed by : Same as above.

249

13 DEC 1994

V.19.a

Activity: DGSC
Duty Station: Defense General Supply Center
8000 Jefferson Davis Highway
Richmond, VA 23297

NUMBER OF STUDIES BY FSC AND RSC

15:54 Wednesday, Oct

FSC	PUCT	RECT	RFCT	RXCT	SCCT	SLCT	UWCT
	SUM	SUM	SUM	SUM	SUM	SUM	SUM
1040	0	0	0	0	0	0	0
1045	0	0	0	0	0	0	0
1055	0	0	2	0	0	0	0
1075	0	0	0	0	0	0	0
1080	0	0	2	0	0	0	0
1090	0	0	0	0	0	0	0
1560	10	45	163	33	37	42	0
1670	0	5	65	2	3	5	0
1680	3	14	74	9	12	14	0
1820	0	0	0	0	0	0	0
1830	0	[redacted]	[redacted]	0	0	0	0
2020	0	0	0	0	0	0	0
2030	0	0	1	0	0	0	0
2040	0	2	26	1	1	2	0
2050	0	0	0	0	0	0	0
2090	0	0	7	0	0	0	0
2920	0	0	0	0	0	0	0
3040	0	0	0	0	0	0	0
3210	0	0	0	0	0	0	0
3220	0	0	0	0	0	0	0
3230	0	0	2	0	0	0	0
3405	0	0	0	0	0	0	0
3408	0	0	0	0	0	0	0
3410	0	0	0	0	0	0	0

250

Activity: DGSC
Duty Station: Defense General Supply Center
8000 Jefferson Davis Highway
Richmond, VA 23297

3411	0	0	0	0	0	0	0
3413	0	0	0	0	0	0	0
3414	0	0	0	0	0	0	0
3415	0	0	0	0	0	0	0
3416	0	0	0	0	0	0	0
3417	0	0	0	0	0	0	0
3418	0	0	0	0	0	0	0
3419	0	0	0	0	0	0	0
3424	0	0	0	0	0	0	0
3426	0	0	1	0	0	0	0
3431	0	1	12	0	0	1	0
3432	0	0	0	0	0	0	0
3433	0	0	4	0	0	0	0
3436	0	0	0	0	0	0	0
3438	0	0	0	0	0	0	0
3439	0	16	183	8	9	15	0
3441	0	0	0	0	0	0	0
3442	0	0	0	0	0	0	0
3443	0	0	0	0	0	0	0
3444	0	0	0	0	0	0	0
3445	0	0	0	0	0	0	0
3446	0	0	0	0	0	0	0
3447	0	0	0	0	0	0	0
3448	0	0	0	0	0	0	0
3449	0	0	0	0	0	0	0
3450	0	0	0	0	0	0	0
3455	0	4	49	2	2	4	0
3456	0	0	0	0	0	0	0

13 DEC 1994

Activity: DGSC
Duty Station: Defense General Supply Center
8000 Jefferson Davis Highway
Richmond, VA 23297

3460	0	6	68	3	3	5	0
3461	0	0	0	0	0	0	0
3465	0	0	0	0	0	0	0
3470	0	0	0	0	0	0	0
3510	0	0	3	0	0	0	0
3520	0	0	0	0	0	0	0
3530	0	0	0	0	0	0	0
3540	0	0	0	0	0	0	0
3590	0	0	0	0	0	0	0
3605	0	0	0	0	0	0	0
3610	0	0	1	0	0	0	0
3611	0	0	0	0	0	0	0
3615	0	0	0	0	0	0	0
3620	0	0	0	0	0	0	0
3625	0	0	0	0	0	0	0
3630	0	0	0	0	0	0	0
3635	0	0	0	0	0	0	0
3645	0	0	0	0	0	0	0
3650	0	0	0	0	0	0	0
3655	0	0	1	0	0	0	0
3660	0	0	0	0	0	0	0
3670	0	0	0	0	0	0	0
3680	0	0	0	0	0	0	0
3685	0	0	0	0	0	0	0
3693	0	0	0	0	0	0	0
3694	0	0	0	0	0	0	0
3695	0	0	0	0	0	0	0
3750	0	0	0	0	0	0	0

252

13 DEC 1994

Activity: DGSC
Duty Station: Defense General Supply Center
8000 Jefferson Davis Highway
Richmond, VA 23297

3920	0	0	1	0	0	0	0
3940	0	0	2	0	0	0	0
3990	0	9	111	4	5	9	0
4110	0	0	2	0	0	0	0
4120	0	0	1	0	0	0	0
4130	0	2	31	1	1	2	0
4140	0	0	7	0	0	0	0
4230	0	0	1	0	0	0	0
4240	0	13	153	6	7	12	0
4520	0	0	0	0	0	0	0
4730	0	0	0	0	0	0	0
4920	0	0	4	0	0	0	0
4921	0	0	0	0	0	0	0
4923	0	0	0	0	0	0	0
4925	0	0	0	0	0	0	0
4927	0	0	0	0	0	0	0
4933	0	0	4	0	0	0	0
4960	0	0	0	0	0	0	0
5110	0	0	0	0	0	0	0
5120	0	0	0	0	0	0	0
5130	0	0	0	0	0	0	0
5133	0	0	0	0	0	0	0
5136	0	0	0	0	0	0	0
5140	0	0	0	0	0	0	0
5180	0	0	0	0	0	0	0
5210	0	0	0	0	0	0	0
5220	0	0	0	0	0	0	0
5280	0	0	0	0	0	0	0

13 DEC 1994

Activity: DGSC
Duty Station: Defense General Supply Center
8000 Jefferson Davis Highway
Richmond, VA 23297

5315	0	0	0	0	0	0	0
5345	0	0	0	0	0	0	0
5350	0	0	0	0	0	0	0
5355	0	5	58	2	2	4	0
5910	0	0	0	0	0	0	0
5940	2	64	725	31	35	59	0
5970	2	57	651	28	32	53	0
5975	2	60	679	29	33	55	0
5977	0	3	41	1	2	3	0
5995	0	6	77	3	3	6	0
5999	0	0	0	0	0	0	0
6105	0	0	9	0	0	0	0
6110	0	1	12	0	0	0	0
6115	0	0	4	0	0	0	0
6116	0	0	0	0	0	0	0
6117	0	0	0	0	0	0	0
6120	0	0	0	0	0	0	0
6125	0	0	0	0	0	0	0
6130	0	0	5	0	0	0	0
6135	6	29	329	14	16	27	0
6140	0	4	50	2	2	4	0
6145	0	0	0	0	0	0	0
6150	0	6	78	3	3	6	0
6160	0	0	3	0	0	0	0
6210	0	8	96	4	4	7	0
6220	0	5	64	2	3	5	0
6230	0	7	80	3	3	6	0
6240	3	159	1,802	79	88	148	1

254

Activity: DGSC
Duty Station: Defense General Supply Center
8000 Jefferson Davis Highway
Richmond, VA 23297

6250	0	6	74	3	3	6	0
6260	0	10	120	5	5	9	0
6310	0	0	0	0	0	0	0
6320	0	0	0	0	0	0	0
6330	0	0	0	0	0	0	0
6340	0	0	1	0	0	0	0
6350	0	1	12	0	0	1	0
6605	0	0	9	0	0	0	0
6610	0	0	5	0	0	0	0
6615	0	0	7	0	0	0	0
6620	0	1	13	0	0	1	0
6635	0	1	20	0	1	1	0
6636	0	0	0	0	0	0	0
6645	0	0	7	0	0	0	0
6650	0	0	7	0	0	0	0
6655	0	0	0	0	0	0	0
6660	0	0	9	0	0	0	0
6665	0	1	11	0	0	0	0
6670	0	0	3	0	0	0	0
6675	0	0	7	0	0	0	0
6680	0	2	28	1	1	2	0
6685	0	4	49	2	2	4	0
6695	0	0	4	0	0	0	0
6710	0	0	0	0	0	0	0
6720	0	0	0	0	0	0	0
6730	0	0	0	0	0	0	0
6740	0	0	1	0	0	0	0
6750	0	18	212	9	10	17	0

255

13 DEC 1994

Activity: DGSC
Duty Station: Defense General Supply Center
8000 Jefferson Davis Highway
Richmond, VA 23297

6760	0	0	5	0	0	0	0
6770	0	0	0	0	0	0	0
6780	0	0	0	0	0	0	0
6810	0	10	118	5	5	9	0
6820	0	0	0	0	0	0	0
6830	0	1	18	0	0	1	0
6840	0	9	103	4	5	8	0
6850	0	22	258	11	12	21	0
6910	0	0	0	0	0	0	0
6920	0	0	10	0	0	0	0
6930	0	0	0	0	0	0	0
6940	0	0	0	0	0	0	0
7105	0	2	25	1	1	2	0
7110	0	0	0	0	0	0	0
7125	0	0	0	0	0	0	0
7195	0	0	0	0	0	0	0
7220	0	0	0	0	0	0	0
7230	0	0	0	0	0	0	0
7240	0	2	29	1	1	2	0
7310	0	3	37	1	1	3	0
7320	0	0	2	0	0	0	0
7330	0	0	1	0	0	0	0
7340	0	1	13	0	0	1	0
7350	0	0	3	0	0	0	0
7360	0	0	3	0	0	0	0
7430	0	0	0	0	0	0	0
7435	0	0	0	0	0	0	0
7450	0	0	0	0	0	0	0

256

13 DEC 1994

Activity: DGSC
Duty Station: Defense General Supply Center
8000 Jefferson Davis Highway
Richmond, VA 23297

7460	0	0	0	0	0	0	0
7490	0	0	0	0	0	0	0
7510	0	0	0	0	0	0	0
7520	0	0	0	0	0	0	0
7530	0	0	0	0	0	0	0
7610	0	0	1	0	0	0	0
7630	0	0	0	0	0	0	0
7640	0	0	1	0	0	0	0
7650	0	0	0	0	0	0	0
7660	0	0	0	0	0	0	0
7670	0	0	0	0	0	0	0
7690	0	5	58	2	2	4	0
7710	0	0	0	0	0	0	0
7740	0	0	0	0	0	0	0
7820	0	0	0	0	0	0	0
7910	0	0	0	0	0	0	0
7920	0	0	0	0	0	0	0
8020	0	0	0	0	0	0	0
8105	0	1	19	0	0	1	0
8110	0	3	36	1	1	3	0
8115	0	0	0	0	0	0	0
8120	0	0	7	0	0	0	0
8125	0	1	18	0	0	1	0
8130	0	0	0	0	0	0	0
8135	0	0	0	0	0	0	0
8140	0	1	11	0	0	0	0
8145	0	0	1	0	0	0	0
9110	0	1	16	0	0	1	0

257

13 DEC 1994

V.19.a

Activity: DGSC
Duty Station: Defense General Supply Center
8000 Jefferson Davis Highway
Richmond, VA 23297

9150	3	80	912	40	45	75	0
9160	0	0	7	0	0	0	0
9310	0	0	0	0	0	0	0
9320	0	1	16	0	0	1	0
9330	0	4	54	2	2	4	0
9340	0	0	8	0	0	0	0
9350	0	1	14	0	0	1	0
9390	0	4	48	2	2	3	0
9440	0	0	0	0	0	0	0
9905	0	0	4	0	0	0	0
9920	0	0	0	0	0	0	0
9925	0	2	30	1	1	2	0
9930	0	0	1	0	0	0	0
9999	0	0	0	0	0	0	0
ALL	29	729	8,230	361	406	678	1

258

13 DEC 1994

V.19.a

Activity: DGSC
Duty Station: Defense General Supply Center
8000 Jefferson Davis Highway
Richmond, VA 23297

NUMBER OF STUDIES BY FSC AND RSC

11:33 Wednesday, Oct

	LRCT	MFCT	MRCT	NNCT	OTCT	PBCT
	SUM	SUM	SUM	SUM	SUM	SUM
FSC						
1040	0	14	0	0	0	0
1045	0	21	1	0	0	0
1055	0	77	4	2	0	0
1075	0	8	0	0	0	0
1080	0	90	5	2	0	0
1090	0	13	0	0	0	0
1560	78	3,609	262	163	31	2
1670	21	2,031	118	65	2	0
1680	30	1,906	125	74	10	0
1820	0	0	0	0	0	0
1830	0	0	0	0	0	0
2020	0	1	0	0	0	0
2030	0	46	2	1	0	0
2040	8	816	47	26	0	0
2050	0	3	0	0	0	0
2090	2	218	12	7	0	0
2920	0	0	0	0	0	0
3040	0	0	0	0	0	0
3210	0	0	0	0	0	0
3220	0	2	0	0	0	0
3230	0	73	4	2	0	0
3405	0	1	0	0	0	0
3408	0	0	0	0	0	0

259

13 DEC 1994

Activity: DGSC
Duty Station: Defense General Supply Center
8000 Jefferson Davis Highway
Richmond, VA 23297

3410	0	0	0	0	0	0
3411	0	0	0	0	0	0
3413	0	1	0	0	0	0
3414	0	0	0	0	0	0
3415	0	5	0	0	0	0
3416	0	0	0	0	0	0
3417	0	4	0	0	0	0
3418	0	0	0	0	0	0
3419	0	2	0	0	0	0
3424	0	0	0	0	0	0
3426	0	38	2	1	0	0
3431	4	393	22	12	0	0
3432	0	0	0	0	0	0
3433	1	133	7	4	0	0
3436	0	0	0	0	0	0
3438	0	2	0	0	0	0
3439	59	5,688	331	182	6	0
3441	0	4	0	0	0	0
3442	0	0	0	0	0	0
3443	0	0	0	0	0	0
3444	0	1	0	0	0	0
3445	0	1	0	0	0	0
3446	0	0	0	0	0	0
3447	0	0	0	0	0	0
3448	0	0	0	0	0	0
3449	0	0	0	0	0	0
3450	0	0	0	0	0	0
3455	16	1,538	89	49	1	0

Activity: DGSC
Duty Station: Defense General Supply Center
8000 Jefferson Davis Highway
Richmond, VA 23297

3456	0	9	0	0	0	0
3460	22	2,128	123	68	2	0
3461	0	0	0	0	0	0
3465	0	17	1	0	0	0
3470	0	0	0	0	0	0
3510	1	123	7	3	0	0
3520	0	0	0	0	0	0
3530	0	19	1	0	0	0
3540	0	0	0	0	0	0
3590	0	0	0	0	0	0
3605	0	0	0	0	0	0
3610	0	50	2	1	0	0
3611	0	9	0	0	0	0
3615	0	1	0	0	0	0
3620	0	0	0	0	0	0
3625	0	0	0	0	0	0
3630	0	0	0	0	0	0
3635	0	0	0	0	0	0
3645	0	0	0	0	0	0
3650	0	0	0	0	0	0
3655	0	47	2	1	0	0
3660	0	0	0	0	0	0
3670	0	0	0	0	0	0
3680	0	3	0	0	0	0
3685	0	0	0	0	0	0
3693	0	0	0	0	0	0
3694	0	13	0	0	0	0
3695	0	5	0	0	0	0

13 DEC 1994

Activity: DGSC
Duty Station: Defense General Supply Center
8000 Jefferson Davis Highway
Richmond, VA 23297

3750	0	0	0	0	0	0
3920	0	35	2	1	0	0
3940	0	64	3	2	0	0
3990	36	3,462	201	111	4	0
4110	0	77	4	2	0	0
4120	0	33	1	1	0	0
4130	10	983	57	31	1	0
4140	2	226	13	7	0	0
4230	0	37	2	1	0	0
4240	49	4,743	276	152	5	0
4520	0	0	0	0	0	0
4730	0	0	0	0	0	0
4920	1	131	7	4	0	0
4921	0	19	1	0	0	0
4923	0	0	0	0	0	0
4925	0	9	0	0	0	0
4927	0	0	0	0	0	0
4933	1	142	8	4	0	0
4960	0	0	0	0	0	0
5110	0	0	0	0	0	0
5120	0	12	0	0	0	0
5130	0	0	0	0	0	0
5133	0	1	0	0	0	0
5136	0	0	0	0	0	0
5140	0	1	0	0	0	0
5180	0	0	0	0	0	0
210	0	0	0	0	0	0
220	0	24	1	0	0	0

13 DEC 1994

Activity: DGSC
Duty Station: Defense General Supply Center
8000 Jefferson Davis Highway
Richmond, VA 23297

5280	0	0	0	0	0	0
5315	0	0	0	0	0	0
5345	0	0	0	0	0	0
5350	0	0	0	0	0	0
5355	18	1,797	104	57	2	0
5910	0	0	0	0	0	0
5940	234	22,456	1,307	721	26	0
5970	211	20,172	1,174	648	23	0
5975	220	21,048	1,225	676	24	0
5977	13	1,279	74	41	1	0
5995	25	2,405	140	77	2	0
5999	0	0	0	0	0	0
6105	3	294	17	9	0	0
6110	3	373	21	11	0	0
6115	1	132	7	4	0	0
6116	0	0	0	0	0	0
6117	0	0	0	0	0	0
6120	0	3	0	0	0	0
6125	0	5	0	0	0	0
6130	1	171	9	5	0	0
6135	106	10,200	594	327	11	0
6140	16	1,577	91	50	1	0
6145	0	0	0	0	0	0
6150	25	2,436	141	78	2	0
6160	1	118	6	3	0	0
6210	31	2,989	174	96	3	0
6220	20	1,983	115	63	2	0
6230	26	2,504	145	80	2	0

263

13 DEC 1994

Activity: DGSC
Duty Station: Defense General Supply Center
8000 Jefferson Davis Highway
Richmond, VA 23297

6240	583	55,814	3,250	1,793	64	0
6250	24	2,302	134	73	2	0
6260	39	3,734	217	119	4	0
6310	0	0	0	0	0	0
6320	0	6	0	0	0	0
6330	0	0	0	0	0	0
6340	0	61	3	1	0	0
6350	4	393	22	12	0	0
6605	2	286	16	9	0	0
6610	1	155	9	5	0	0
6615	2	246	14	7	0	0
6620	4	404	23	13	0	0
6635	6	643	37	20	0	0
6636	0	0	0	0	0	0
6645	2	220	12	7	0	0
6650	2	219	12	7	0	0
6655	0	26	1	0	0	0
6660	3	295	17	9	0	0
6665	3	353	20	11	0	0
6670	1	100	5	3	0	0
6675	2	223	13	7	0	0
6680	9	882	51	28	1	0
6685	15	1,528	88	49	1	0
5695	1	149	8	4	0	0
5710	0	0	0	0	0	0
5720	0	7	0	0	0	0
5730	0	29	1	0	0	0
5740	0	51	3	1	0	0

13 DEC

Activity: DGSC
Duty Station: Defense General Supply Center
8000 Jefferson Davis Highway
Richmond, VA 23297

6750	69	6,595	384	211	7	0
6760	1	185	10	5	0	0
6770	0	0	0	0	0	0
6780	0	0	0	0	0	0
6810	38	3,664	213	117	4	0
6820	0	7	0	0	0	0
6830	6	577	33	18	0	0
6840	33	3,194	186	102	3	0
6850	83	8,013	466	257	9	0
6910	0	20	1	0	0	0
6920	3	336	19	10	0	0
6930	0	10	0	0	0	0
6940	0	3	0	0	0	0
7105	8	776	45	24	0	0
7110	0	21	1	0	0	0
7125	0	20	1	0	0	0
7195	0	2	0	0	0	0
7220	0	0	0	0	0	0
7230	0	2	0	0	0	0
7240	9	908	52	29	1	0
7310	12	1,154	67	37	1	0
7320	0	82	4	2	0	0
7330	0	50	2	1	0	0
7340	4	411	23	13	0	0
7350	1	117	6	3	0	0
7360	0	93	5	3	0	0
7430	0	0	0	0	0	0
7435	0	0	0	0	0	0

265

13 DEC 1994

Activity: DGSC
Duty Station: Defense General Supply Center
8000 Jefferson Davis Highway
Richmond, VA 23297

7450	0	3	0	0	0	0
7460	0	0	0	0	0	0
7490	0	0	0	0	0	0
7510	0	1	0	0	0	0
7520	0	0	0	0	0	0
7530	0	26	1	0	0	0
7610	0	52	3	1	0	0
7630	0	0	0	0	0	0
7640	0	36	2	1	0	0
7650	0	0	0	0	0	0
7660	0	0	0	0	0	0
7670	0	0	0	0	0	0
7690	18	1,805	105	58	2	0
7710	0	0	0	0	0	0
7740	0	0	0	0	0	0
7820	0	0	0	0	0	0
7910	0	0	0	0	0	0
7920	0	0	0	0	0	0
8020	0	0	0	0	0	0
8105	6	599	34	19	0	0
8110	11	1,136	66	36	1	0
8115	0	4	0	0	0	0
8120	2	240	13	7	0	0
8125	6	580	33	18	0	0
8130	0	25	1	0	0	0
8135	0	1	0	0	0	0
8140	3	359	20	11	0	0
8145	0	39	2	1	0	0

266

13 DEC 1994

Activity: DGSC
Duty Station: Defense General Supply Center
8000 Jefferson Davis Highway
Richmond, VA 23297

9110	5	500	29	16	0	0
9150	295	28,268	1,646	908	32	0
9160	2	218	12	7	0	0
9310	0	15	0	0	0	0
9320	5	497	28	15	0	0
9330	17	1,676	97	53	1	0
9340	2	252	14	8	0	0
9350	4	444	25	14	0	0
9390	15	1,491	86	47	1	0
9440	0	0	0	0	0	0
9905	1	138	8	4	0	0
9920	0	0	0	0	0	0
9925	10	956	55	30	1	0
9930	0	61	3	1	0	0
9999	0	0	0	0	0	0
ALL	2,667	254,892	14,844	8,190	296	2

267

13 DEC 1994

Duty Station: Defense General Supply Center
8000 Jefferson Davis Highway
Richmond, VA 23297

NUMBER OF STUDIES BY FSC AND RSC

15:54 Wednesday, Oct

FSC	RPIBCT	CRCT	DDCT	DECT	DICT	ERCT	AWCT
	SUM	SUM	SUM	SUM	SUM	SUM	SUM
1040	8	7	0	0	1	0	0
1045	11	11	0	0	1	0	0
1055	42	40	2	0	6	0	0
1075	4	4	0	0	0	0	0
1080	50	47	2	0	8	0	0
1090	7	7	0	0	1	0	0
1560	2,008	1,911	165	3	375	50	53
1670	1,117	1,059	64	0	182	7	9
1680	1,005	1002	74	1	185	17	18
1820	0	0	0	0	0	0	0
1830	0	0	0	0	0	0	0
2020	1	1	0	0	0	0	0
2030	25	24	1	0	4	0	0
2040	449	425	25	0	73	3	3
2050	2	1	0	0	0	0	0
2090	120	113	6	0	19	0	0
2920	0	0	0	0	0	0	0
3040	0	0	0	0	0	0	0
3210	0	0	0	0	0	0	0
3220	1	1	0	0	0	0	0
3230	40	38	2	0	6	0	0
3405	0	0	0	0	0	0	0
3408	0	0	0	0	0	0	0
3410	0	0	0	0	0	0	0

268

13 DEC 1994

V.19.a

Activity: DGSC
Duty Station: Defense General Supply Center
8000 Jefferson Davis Highway
Richmond, VA 23297

3411	0	0	0	0	0	0	0
3413	0	0	0	0	0	0	0
3414	0	0	0	0	0	0	0
3415	3	2	0	0	0	0	0
3416	0	0	0	0	0	0	0
3417	2	2	0	0	0	0	0
3418	0	0	0	0	0	0	0
3419	1	1	0	0	0	0	0
3424	0	0	0	0	0	0	0
3426	21	19	1	0	3	0	0
3431	216	205	12	0	35	1	1
3432	0	0	0	0	0	0	0
3433	73	69	4	0	12	0	0
3436	0	0	0	0	0	0	0
3438	1	1	0	0	0	0	0
3439	3,129	2,965	179	0	510	21	25
3441	2	2	0	0	0	0	0
3442	0	0	0	0	0	0	0
3443	0	0	0	0	0	0	0
3444	0	0	0	0	0	0	0
3445	0	0	0	0	0	0	0
3446	0	0	0	0	0	0	0
3447	0	0	0	0	0	0	0
3448	0	0	0	0	0	0	0
3449	0	0	0	0	0	0	0
3450	0	0	0	0	0	0	0
3455	846	802	48	0	138	5	7
3456	5	4	0	0	0	0	0

269

13 DEC 1994

3460	1,171	1,109	67	0	190	8	9
3461	0	0	0	0	0	0	0
3465	9	9	0	0	1	0	0
3470	0	0	0	0	0	0	0
3510	67	64	3	0	11	0	0
3520	0	0	0	0	0	0	0
3530	10	10	0	0	1	0	0
3540	0	0	0	0	0	0	0
3590	0	0	0	0	0	0	0
3605	0	0	0	0	0	0	0
3610	27	26	1	0	4	0	0
3611	5	5	0	0	0	0	0
3615	0	0	0	0	0	0	0
3620	0	0	0	0	0	0	0
3625	0	0	0	0	0	0	0
3630	0	0	0	0	0	0	0
3635	0	0	0	0	0	0	0
3645	0	0	0	0	0	0	0
3650	0	0	0	0	0	0	0
3655	25	24	1	0	4	0	0
3660	0	0	0	0	0	0	0
3670	0	0	0	0	0	0	0
3680	1	1	0	0	0	0	0
3685	0	0	0	0	0	0	0
3693	0	0	0	0	0	0	0
3694	7	6	0	0	1	0	0
3695	3	3	0	0	0	0	0
3750	0	0	0	0	0	0	0

13 DEC 1984

Activity: DGSC
Duty Station: Defense General Supply Center
8000 Jefferson Davis Highway
Richmond, VA 23297

3920	19	18	1	0	3	0	0
3940	35	33	2	0	5	0	0
3990	1,904	1,805	109	0	310	13	15
4110	42	40	2	0	6	0	0
4120	18	17	1	0	3	0	0
4130	541	512	31	0	88	3	4
4140	124	118	7	0	20	0	1
4230	20	19	1	0	3	0	0
4240	2,610	2,473	149	0	425	17	21
4520	0	0	0	0	0	0	0
4730	0	0	0	0	0	0	0
4920	72	68	4	0	11	0	0
4921	10	9	0	0	1	0	0
4923	0	0	0	0	0	0	0
4925	5	5	0	0	0	0	0
4927	0	0	0	0	0	0	0
4933	78	74	4	0	12	0	0
4960	0	0	0	0	0	0	0
5110	0	0	0	0	0	0	0
5120	7	6	0	0	1	0	0
5130	0	0	0	0	0	0	0
5133	0	0	0	0	0	0	0
5136	0	0	0	0	0	0	0
5140	0	0	0	0	0	0	0
5180	0	0	0	0	0	0	0
5210	0	0	0	0	0	0	0
5220	13	12	0	0	2	0	0
5280	0	0	0	0	0	0	0

13 DEC 1994

Activity: DGSC
Duty Station: Defense General Supply Center
8000 Jefferson Davis Highway
Richmond, VA 23297

5315	0	0	0	0	0	0	0
5345	0	0	0	0	0	0	0
5350	0	0	0	0	0	0	0
5355	988	936	56	0	161	6	8
5910	0	0	0	0	0	0	0
5940	12,355	11,708	708	0	2,014	84	102
5970	11,098	10,517	636	0	1,809	75	92
5975	11,580	10,974	664	0	1,888	79	96
5977	703	666	40	0	114	4	5
5995	1,323	1,254	75	0	215	9	10
5999	0	0	0	0	0	0	0
6105	162	153	9	0	26	1	1
6110	205	194	11	0	33	1	1
6115	73	69	4	0	11	0	0
6116	0	0	0	0	0	0	0
6117	0	0	0	0	0	0	0
6120	1	1	0	0	0	0	0
6125	3	2	0	0	0	0	0
6130	94	89	5	0	15	0	0
6135	5,612	5,318	321	0	915	38	46
6140	868	822	49	0	141	5	7
6145	0	0	0	0	0	0	0
6150	1,340	1,270	76	0	218	9	11
6160	65	61	3	0	10	0	0
6210	1,644	1,558	94	0	268	11	13
6220	1,091	1,034	62	0	177	7	9
6230	1,377	1,305	79	0	224	9	11
6240	30,708	29,101	1,760	1	5,007	210	254

13 DEC 1994

Activity: DGSC
Duty Station: Defense General Supply Center
8000 Jefferson Davis Highway
Richmond, VA 23297

6250	1,266	1,200	72	0	206	8	10
6260	2,054	1,947	117	0	335	14	17
6310	0	0	0	0	0	0	0
6320	3	3	0	0	0	0	0
6330	0	0	0	0	0	0	0
6340	33	32	1	0	5	0	0
6350	216	205	12	0	35	1	1
6605	157	149	9	0	25	1	1
6610	85	81	4	0	13	0	0
6615	135	128	7	0	22	0	1
6620	222	211	12	0	36	1	1
6635	354	335	20	0	57	2	2
6636	0	0	0	0	0	0	0
6645	121	114	6	0	19	0	1
6650	120	114	6	0	19	0	1
6655	14	14	0	0	2	0	0
6660	162	154	9	0	26	1	1
6665	194	184	11	0	31	1	1
6670	55	52	3	0	9	0	0
6675	123	116	7	0	20	0	1
6680	485	460	27	0	79	3	4
6685	840	796	48	0	137	5	6
6695	82	78	4	0	13	0	0
6710	0	0	0	0	0	0	0
6720	4	4	0	0	0	0	0
6730	16	15	0	0	2	0	0
6740	28	26	1	0	4	0	0
6750	3,628	3,438	208	0	591	24	30

13 DEC 1994

Activity: DGSC
Duty Station: Defense General Supply Center
8000 Jefferson Davis Highway
Richmond, VA 23297

6760	101	96	5	0	16	0	0
6770	0	0	0	0	0	0	0
6780	0	0	0	0	0	0	0
6810	2,015	1,910	115	0	328	13	16
6820	3	3	0	0	0	0	0
6830	318	301	18	0	51	2	2
6840	1,757	1,665	100	0	286	12	14
6850	4,408	4,178	252	0	718	30	36
6910	11	10	0	0	1	0	0
6920	184	175	10	0	30	1	1
6930	5	5	0	0	0	0	0
6940	2	1	0	0	0	0	0
7105	427	404	24	0	69	2	3
7110	11	11	0	0	1	0	0
7125	11	10	0	0	1	0	0
7195	1	1	0	0	0	0	0
7220	0	0	0	0	0	0	0
7230	1	1	0	0	0	0	0
7240	500	473	28	0	81	3	4
7310	635	601	36	0	103	4	5
7320	45	42	2	0	7	0	0
7330	28	26	1	0	4	0	0
7340	226	214	12	0	36	1	1
7350	64	61	3	0	10	0	0
7360	51	48	2	0	8	0	0
7430	0	0	0	0	0	0	0
7435	0	0	0	0	0	0	0
7450	2	1	0	0	0	0	0

13 DEC 1994

Activity: DGSC
Duty Station: Defense General Supply Center
8000 Jefferson Davis Highway
Richmond, VA 23297

7460	0	0	0	0	0	0	0
7490	0	0	0	0	0	0	0
7510	0	0	0	0	0	0	0
7520	0	0	0	0	0	0	0
7530	14	13	0	0	2	0	0
7610	29	27	1	0	4	0	0
7630	0	0	0	0	0	0	0
7640	20	19	1	0	3	0	0
7650	0	0	0	0	0	0	0
7660	0	0	0	0	0	0	0
7670	0	0	0	0	0	0	0
7690	993	941	56	0	161	6	8
7710	0	0	0	0	0	0	0
7740	0	0	0	0	0	0	0
7820	0	0	0	0	0	0	0
7910	0	0	0	0	0	0	0
7920	0	0	0	0	0	0	0
8020	0	0	0	0	0	0	0
8105	329	312	18	0	53	2	2
8110	625	592	35	0	101	4	5
8115	2	2	0	0	0	0	0
8120	132	125	7	0	21	0	1
8125	319	302	18	0	52	2	2
8130	14	13	0	0	2	0	0
8135	0	0	0	0	0	0	0
8140	197	187	11	0	32	1	1
8145	21	20	1	0	3	0	0
9110	275	261	15	0	44	1	2

275

13 DEC 1994

Activity: DGSC
Duty Station: Defense General Supply Center
8000 Jefferson Davis Highway
Richmond, VA 23297

9150	15,552	14,738	891	0	2,536	106	129
9160	120	113	6	0	19	0	0
9310	8	7	0	0	1	0	0
9320	273	259	15	0	44	1	2
9330	922	874	52	0	150	6	7
9340	138	131	7	0	22	0	1
9350	244	231	14	0	39	1	2
9390	820	777	47	0	133	5	6
9440	0	0	0	0	0	0	0
9905	76	72	4	0	12	0	0
9920	0	0	0	0	0	0	0
9925	526	498	30	0	85	3	4
9930	33	32	1	0	5	0	0
9999	0	0	0	0	0	0	0
ALL	140,237	132,900	8,042	5	22,867	960	1,164

13 DEC 1994

8000 Jefferson Davis Highway
Richmond, VA 23297

NUMBER OF STUDIES BY FSC AND RSC

11:27 Wednesday, Oct

FSC	FBCT	FECT	FHCT	FMCT	FRCT	LGCT	LLCT
	SUM	SUM	SUM	SUM	SUM	SUM	SUM
1040	1	0	0	0	0	0	0
1045	1	0	0	0	0	0	0
1055	6	0	0	0	0	0	0
1075	0	0	0	0	0	0	0
1080	7	0	0	0	0	0	0
1090	1	0	0	0	0	0	0
1560	344	94	19	15	13	47,450	506
1670	158	19	0	0	0	608	6
1680	147	18	0	0	0	12,775	136
1820	0	0	0	0	0	0	0
1830	0	0	0	0	0	0	0
2020	0	0	0	0	0	0	0
2030	3	0	0	0	0	0	0
2040	63	8	0	0	0	0	0
2050	0	0	0	0	0	0	0
2090	17	2	0	0	0	0	0
2920	0	0	0	0	0	0	0
3040	0	0	0	0	0	0	0
3210	0	0	0	0	0	0	0
3220	0	0	0	0	0	0	0
3230	5	0	0	0	0	0	0
3405	0	0	0	0	0	0	0
3408	0	0	0	0	0	0	0
3410	0	0	0	0	0	0	0

277

13 DEC 1994

V.19.a

Activity: DGSC
Duty Station: Defense General Supply Center
8000 Jefferson Davis Highway
Richmond, VA 23297

3411	0	0	0	0	0	0	0
3413	0	0	0	0	0	0	0
3414	0	0	0	0	0	0	0
3415	0	0	0	0	0	0	0
3416	0	0	0	0	0	0	0
3417	0	0	0	0	0	0	0
3418	0	0	0	0	0	0	0
3419	0	0	0	0	0	0	0
3424	0	0	0	0	0	0	0
3426	2	0	0	0	0	0	0
3431	30	3	0	0	0	0	0
3432	0	0	0	0	0	0	0
3433	10	1	0	0	0	0	0
3436	0	0	0	0	0	0	0
3438	0	0	0	0	0	0	0
3439	445	55	1	0	0	0	0
3441	0	0	0	0	0	0	0
3442	0	0	0	0	0	0	0
3443	0	0	0	0	0	0	0
3444	0	0	0	0	0	0	0
3445	0	0	0	0	0	0	0
3446	0	0	0	0	0	0	0
3447	0	0	0	0	0	0	0
3448	0	0	0	0	0	0	0
3449	0	0	0	0	0	0	0
3450	0	0	0	0	0	0	0
3455	120	15	0	0	0	0	0
3456	0	0	0	0	0	0	0

278

13 DEC 1994

Activity: DGSC
Duty Station: Defense General Supply Center
8000 Jefferson Davis Highway
Richmond, VA 23297

3460	166	20	0	0	0	0	0
3461	0	0	0	0	0	0	0
3465	1	0	0	0	0	0	0
3470	0	0	0	0	0	0	0
3510	9	1	0	0	0	0	0
3520	0	0	0	0	0	0	0
3530	1	0	0	0	0	0	0
3540	0	0	0	0	0	0	0
3590	0	0	0	0	0	0	0
3605	0	0	0	0	0	0	0
3610	3	0	0	0	0	0	0
3611	0	0	0	0	0	0	0
3615	0	0	0	0	0	0	0
3620	0	0	0	0	0	0	0
3625	0	0	0	0	0	0	0
3630	0	0	0	0	0	0	0
3635	0	0	0	0	0	0	0
3645	0	0	0	0	0	0	0
3650	0	0	0	0	0	0	0
3655	3	0	0	0	0	0	0
3660	0	0	0	0	0	0	0
3670	0	0	0	0	0	0	0
3680	0	0	0	0	0	0	0
3685	0	0	0	0	0	0	0
3693	0	0	0	0	0	0	0
3694	1	0	0	0	0	0	0
3695	0	0	0	0	0	0	0
3750	0	0	0	0	0	0	0

279

13 DEC 1994

V.19.a

Activity: DGSC
Duty Station: Defense General Supply Center
8000 Jefferson Davis Highway
Richmond, VA 23297

3920	2	0	0	0	0	0	0
3940	5	0	0	0	0	0	0
3990	270	33	0	0	0	0	0
4110	6	0	0	0	0	0	0
4120	2	0	0	0	0	0	0
4130	76	9	0	0	0	0	0
4140	17	2	0	0	0	0	0
4230	2	0	0	0	0	0	0
4240	371	46	0	0	0	0	0
4520	0	0	0	0	0	0	0
4730	0	0	0	0	0	0	0
4920	10	1	0	0	0	0	0
4921	1	0	0	0	0	0	0
4923	0	0	0	0	0	0	0
4925	0	0	0	0	0	0	0
4927	0	0	0	0	0	0	0
4933	11	1	0	0	0	0	0
4960	0	0	0	0	0	0	0
5110	0	0	0	0	0	0	0
5120	1	0	0	0	0	0	0
5130	0	0	0	0	0	0	0
5133	0	0	0	0	0	0	0
5136	0	0	0	0	0	0	0
5140	0	0	0	0	0	0	0
5180	0	0	0	0	0	0	0
5210	0	0	0	0	0	0	0
5220	1	0	0	0	0	0	0
5280	0	0	0	0	0	0	0

280

13 DEC 1994

V.19.a

Activity: DGSC
Duty Station: Defense General Supply Center
8000 Jefferson Davis Highway
Richmond, VA 23297

5315	0	0	0	0	0	0	0
5345	0	0	0	0	0	0	0
5350	0	0	0	0	0	0	0
5355	140	17	0	0	0	0	0
5910	0	0	0	0	0	0	0
5940	1,756	220	4	2	2	0	0
5970	1,578	198	4	2	2	0	0
5975	1,646	206	4	2	2	0	0
5977	100	12	0	0	0	0	0
5995	188	23	0	0	0	0	0
5999	0	0	0	0	0	0	0
6105	23	2	0	0	0	0	0
6110	29	3	0	0	0	0	0
6115	10	1	0	0	0	0	0
6116	0	0	0	0	0	0	0
6117	0	0	0	0	0	0	0
6120	0	0	0	0	0	0	0
6125	0	0	0	0	0	0	0
6130	13	1	0	0	0	0	0
6135	798	100	2	1	1	0	0
6140	123	15	0	0	0	0	0
6145	0	0	0	0	0	0	0
6150	190	23	0	0	0	0	0
6160	9	1	0	0	0	0	0
6210	233	29	0	0	0	0	0
6220	155	19	0	0	0	0	0
6230	195	24	0	0	0	0	0
6240	4,366	547	11	6	6	0	0

281

13 DEC 1994

Activity: DGSC
Duty Station: Defense General Supply Center
8000 Jefferson Davis Highway
Richmond, VA 23297

6250	180	22	0	0	0	0	0
6260	292	36	0	0	0	0	0
6310	0	0	0	0	0	0	0
6320	0	0	0	0	0	0	0
6330	0	0	0	0	0	0	0
6340	4	0	0	0	0	0	0
6350	30	3	0	0	0	0	0
6605	22	2	0	0	0	0	0
6610	12	1	0	0	0	0	0
6615	19	2	0	0	0	0	0
6620	31	3	0	0	0	0	0
6635	50	6	0	0	0	0	0
6636	0	0	0	0	0	0	0
6645	17	2	0	0	0	0	0
6650	17	2	0	0	0	0	0
6655	2	0	0	0	0	0	0
6660	23	2	0	0	0	0	0
6665	27	3	0	0	0	0	0
6670	7	0	0	0	0	0	0
6675	17	2	0	0	0	0	0
6680	69	8	0	0	0	0	0
6685	119	14	0	0	0	0	0
6695	11	1	0	0	0	0	0
6710	0	0	0	0	0	0	0
6720	0	0	0	0	0	0	0
6730	2	0	0	0	0	0	0
6740	4	0	0	0	0	0	0
6750	516	64	1	0	0	0	0

Activity: DGSC
Duty Station: Defense General Supply Center
8000 Jefferson Davis Highway
Richmond, VA 23297

6760	14	1	0	0	0	0	0
6770	0	0	0	0	0	0	0
6780	0	0	0	0	0	0	0
6810	286	35	0	0	0	0	0
6820	0	0	0	0	0	0	0
6830	45	5	0	0	0	0	0
6840	249	31	0	0	0	0	0
6850	626	78	1	0	0	0	0
6910	1	0	0	0	0	0	0
6920	26	3	0	0	0	0	0
6930	0	0	0	0	0	0	0
6940	0	0	0	0	0	0	0
7105	60	7	0	0	0	0	0
7110	1	0	0	0	0	0	0
7125	1	0	0	0	0	0	0
7195	0	0	0	0	0	0	0
7220	0	0	0	0	0	0	0
7230	0	0	0	0	0	0	0
7240	71	8	0	0	0	0	0
7310	90	11	0	0	0	0	0
7320	6	0	0	0	0	0	0
7330	3	0	0	0	0	0	0
7340	32	4	0	0	0	0	0
7350	9	1	0	0	0	0	0
7360	7	0	0	0	0	0	0
7430	0	0	0	0	0	0	0
7435	0	0	0	0	0	0	0
7450	0	0	0	0	0	0	0

283

D.3 DEC

V.19.a

Activity: DGSC
Duty Station: Defense General Supply Center
8000 Jefferson Davis Highway
Richmond, VA 23297

7460	0	0	0	0	0	0	0
7490	0	0	0	0	0	0	0
7510	0	0	0	0	0	0	0
7520	0	0	0	0	0	0	0
7530	2	0	0	0	0	0	0
7610	4	0	0	0	0	0	0
7630	0	0	0	0	0	0	0
7640	2	0	0	0	0	0	0
7650	0	0	0	0	0	0	0
7660	0	0	0	0	0	0	0
7670	0	0	0	0	0	0	0
7690	141	17	0	0	0	0	0
7710	0	0	0	0	0	0	0
7740	0	0	0	0	0	0	0
7820	0	0	0	0	0	0	0
7910	0	0	0	0	0	0	0
7920	0	0	0	0	0	0	0
8020	0	0	0	0	0	0	0
8105	46	5	0	0	0	0	0
8110	88	11	0	0	0	0	0
8115	0	0	0	0	0	0	0
8120	18	2	0	0	0	0	0
8125	45	5	0	0	0	0	0
8130	2	0	0	0	0	0	0
8135	0	0	0	0	0	0	0
8140	28	3	0	0	0	0	0
8145	3	0	0	0	0	0	0
9110	39	4	0	0	0	0	0

284

13 DEC 1994

V.19.a

Activity: DGSC
Duty Station: Defense General Supply Center
8000 Jefferson Davis Highway
Richmond, VA 23297

9150	2,211	277	5	3	3	0	0
9160	17	2	0	0	0	0	0
9310	1	0	0	0	0	0	0
9320	38	4	0	0	0	0	0
9330	131	16	0	0	0	0	0
9340	19	2	0	0	0	0	0
9350	34	4	0	0	0	0	0
9390	116	14	0	0	0	0	0
9440	[illegible]	[illegible]	[illegible]	[illegible]	0	0	0
9905	10	1	0	0	0	0	0
9920	0	0	0	0	0	0	0
9925	74	9	0	0	0	0	0
9930	4	0	0	0	0	0	0
9999	0	0	0	0	0	0	0
ALL	19,942	2,502	52	31	29	60,833	648

285

13 DEC 1994

Activity: DGSC
Duty Station: Defense General Supply Center
8000 Jefferson Davis Highway
Richmond, VA 23297

V. 19.b. Disposal Reviews

Attached listings break out by FSC the number of disposals based on actual disposal projects output to the Inventory Management Divisions.

Source: Counts were taken from databases maintained by the Disposal Monitor in OPRR. Databases are maintained on a PC and are in dBase. The NSN information on each project is loaded prior to output to the IMs. A composite database (ALLDISP) of all projects (NSN detail) as well as a summarization (FSCDISP) by FSC has been provided with this package.

Data Collected by : [redacted]
Supervisory Supply Systems Analyst
DGSC-OPRS
(DSN) 695-4232

Data Reviewed by : Same as Above

286

DISPOSALS IN FY 94 (OCT 93-SEP 94) BY FSC

V.19.b.

Activity: DGSC
Duty Station: Defense General Supply Center
8000 Jefferson Davis Highway
Richmond, VA 23297

FSC	COUNT
1040	35
1045	78
1055	79
1075	228
1090	13
1560	6961
1670	61
1680	1270
2020	11
2030	66
2040	220
2050	4
2090	49
3220	3
3230	2
3405	6
3413	4
3415	2
3416	3
3417	1
3419	1
3426	6
3431	11
3433	20
3438	1
3439	71
3441	12
3444	1
3445	2
3450	4
3455	132
3456	34
3460	103
3465	5
3510	38
3530	18
3610	37
3611	2
3615	3
3625	1
3630	2
3655	73
3670	1
3680	2
3695	3
3920	19
3940	61
3990	15
4110	11
4120	6
4130	352
4140	254
4230	4
4240	92
4920	926
4921	48
4923	1
4933	33
5220	43
[illegible]	[illegible]

287

13 DEC 1994

DISPOSALS IN FY 94 (OCT 93-SEP 94) BY FSC

V.19.b.

Activity: DGSC
Duty Station: Defense General Supply Center
8000 Jefferson Davis Highway
Richmond, VA 23297

FSC	COUNT
5940	469
5970	378
5975	636
5977	126
5995	2051
6105	478
6110	252
6115	121
6120	2
6125	15
6130	359
6135	10
6140	27
6150	1156
6160	8
6210	751
6220	451
6230	63
6240	111
6250	49
6260	2
6320	40
6340	29
6350	74
6605	380
6610	491
6615	208
6620	230
6635	36
6636	1
6645	47
6650	232
6655	2
6660	32
6665	29
6670	6
6675	50
6680	472
6685	453
6695	132
6710	9
6720	20
6730	19
6740	86
6750	51
6760	101
6770	1
6780	15
6810	19
6820	2
6830	16
6840	6
6850	63
6910	15
6920	130
6930	153
6940	13
7105	3
7125	4
7710	[illegible]

288

13 DEC [illegible]

DISPOSALS IN FY 94 (OCT 93-SEP 94) BY FSC

V.19.b.

Activity: DGSC
Duty Station: Defense General Supply Center
8000 Jefferson Davis Highway
Richmond, VA 23297

FSC	COUNT
7320	50
7330	1
7360	1
7450	2
7610	1
7690	42
8105	7
8110	4
8120	27
8125	7
8130	8
8140	82
8145	92
9150	15
9160	3
9320	48
9330	63
9340	57
9350	12
9390	56
9905	4
9925	10
9930	4
9999	1
[redacted]	23976

[redacted]

289

13 DEC 1994

Activity: DGSC
Duty Station: Defense General Supply Center
8000 Jefferson Davis Highway
Richmond, VA 23297

V. 19.c. Contract Termination Reviews

Attached listings break out by FSC the number of reviews output for Inventory Management review. You will notice there is a minor difference between the number provided by the Automated Work Count System (V.19.a) and this figure. The AWCS counts are taken on the first reason for study code; to do otherwise would result in some studies being counted twice. If the study has a reason for study of DI, regardless of the number of reasons for the study (ex: AW/DI), the study is output under the DI Terminator Program for review. That is why there are more Contract Termination Reviews that there were DI studies in V.19.a.

Source: Counts were taken from the Contract Terminator Program monthly files which reside on the mid-tier (DGSCG4). The disk provided contains ascii files (*.all) which can be loaded into the TOT_DI database. (Once loaded, the file is too large to put on a floppy disk.)

Data Collected by : [redacted]
Supply Systems Analyst
DGSC-OPRR
(DSN) 695-3679

Data Reviewed by : [redacted]
Supervisory Supply Systems Analyst
DGSC-OPRR
(DSN) 695-4232

290

13 DEC 1994

Activity: DGSC
Duty Station: Defense General Supply Center
8000 Jefferson Davis Highway
Richmond, VA 23297

DIs RECEIVED OCT 93 - SEP 94 FOR IM PROCESSING
COUNTS BY MONTH/FSC

MONTH	FSC	COUNT
** FSC 1040		
NOV	1040	2
** Subtotal **		
		2
** FSC 1045		
OCT	1045	1
NOV	1045	9
JAN	1045	1
FEB	1045	7
MAR	1045	1
APR	1045	1
MAY	1045	9
JUL	1045	1
AUG	1045	3
SEP	1045	1
** Subtotal **		
		34
** FSC 1055		
OCT	1055	2
NOV	1055	10
JAN	1055	6
FEB	1055	15
APR	1055	3
MAY	1055	13
JUL	1055	1
AUG	1055	11
** Subtotal **		
		61
** FSC 1075		
OCT	1075	1
NOV	1075	17
JAN	1075	1
FEB	1075	15
APR	1075	1
MAY	1075	17
AUG	1075	14
SEP	1075	2
** Subtotal **		
		68
** FSC 1090		
NOV	1090	1
FEB	1090	1
MAY	1090	1
JUN	1090	1

291

13 DEC 1994

Activity: DGSC
Duty Station: Defense General Supply Center
8000 Jefferson Davis Highway
Richmond, VA 23297

DIs RECEIVED OCT 93 - SEP 94 FOR IM PROCESSING
COUNTS BY MONTH/FSC

MONTH	FSC	COUNT
** Subtotal **		
		4
** FSC 1560		
OCT	1560	158
NOV	1560	1038
DEC	1560	96
JAN	1560	129
FEB	1560	1046
MAR	1560	70
APR	1560	189
MAY	1560	1131
JUN	1560	94
JUL	1560	196
AUG	1560	1191
SEP	1560	88
** Subtotal **		
		5426
** FSC 1670		
OCT	1670	5
NOV	1670	34
DEC	1670	3
JAN	1670	3
FEB	1670	32
MAR	1670	4
APR	1670	7
MAY	1670	42
JUN	1670	4
JUL	1670	11
AUG	1670	34
SEP	1670	4
** Subtotal **		
		183
** FSC 1680		
OCT	1680	48
NOV	1680	348
DEC	1680	31
JAN	1680	46
FEB	1680	349
MAR	1680	27
APR	1680	63
MAY	1680	428
JUN	1680	33
JUL	1680	60
AUG	1680	365
SEP	1680	23

292

13 DEC 1994

Activity: DGSC
Duty Station: Defense General Supply Center
8000 Jefferson Davis Highway
Richmond, VA 23297

DIs RECEIVED OCT 93 - SEP 94 FOR IM PROCESSING
COUNTS BY MONTH/FSC

MONTH	FSC	COUNT
** Subtotal **		
		1821
** FSC 2020		
NOV	2020	1
JAN	2020	1
FEB	2020	2
APR	2020	1
MAY	2020	1
AUG	2020	1
** Subtotal **		
		7
** FSC 2030		
OCT	2030	1
NOV	2030	4
DEC	2030	1
JAN	2030	1
FEB	2030	5
MAR	2030	1
APR	2030	3
MAY	2030	8
JUL	2030	3
AUG	2030	8
SEP	2030	1
** Subtotal **		
		36
** FSC 2040		
OCT	2040	19
NOV	2040	55
DEC	2040	5
JAN	2040	32
FEB	2040	83
MAR	2040	7
APR	2040	18
MAY	2040	100
JUN	2040	10
JUL	2040	11
AUG	2040	72
SEP	2040	8
** Subtotal **		
		420
** FSC 2090		
OCT	2090	1
NOV	2090	34
DEC	2090	3
JAN	2090	10
FEB	2090	39

293

13 DEC 1994

Activity: DGSC
Duty Station: Defense General Supply Center
8000 Jefferson Davis Highway
Richmond, VA 23297

DIs RECEIVED OCT 93 - SEP 94 FOR IM PROCESSING
COUNTS BY MONTH/FSC

MONTH	FSC	COUNT
MAR	2090	3
APR	2090	10
MAY	2090	49
JUN	2090	5
JUL	2090	9
AUG	2090	59
SEP	2090	2
** Subtotal **		224
** FSC 3230		
OCT	3230	1
NOV	3230	1
FEB	3230	1
MAY	3230	1
** Subtotal **		4
** FSC 3405		
OCT	3405	1
NOV	3405	2
FEB	3405	1
** Subtotal **		4
** FSC 3413		
NOV	3413	2
JAN	3413	1
FEB	3413	2
MAY	3413	2
AUG	3413	2
** Subtotal **		9
** FSC 3415		
NOV	3415	3
JAN	3415	2
FEB	3415	2
APR	3415	1
MAY	3415	2
JUL	3415	1
AUG	3415	1
SEP	3415	1
** Subtotal **		13
** FSC 3417		
FEB	3417	1
APR	3417	1
MAY	3417	1

294

13 DEC 1994

Activity: DGSC
Duty Station: Defense General Supply Center
8000 Jefferson Davis Highway
Richmond, VA 23297

DIs RECEIVED OCT 93 - SEP 94 FOR IM PROCESSING
COUNTS BY MONTH/FSC

MONTH	FSC	COUNT
JUL	3417	1
AUG	3417	1
** Subtotal **		
		5
** FSC 3419		
NOV	3419	2
FEB	3419	2
MAY	3419	3
AUG	3419	1
** Subtotal **		
		8
** FSC 3426		
NOV	3426	2
MAY	3426	2
AUG	3426	1
** Subtotal **		
		5
** FSC 3431		
NOV	3431	3
DEC	3431	1
FEB	3431	5
MAY	3431	3
JUN	3431	1
JUL	3431	1
AUG	3431	8
SEP	3431	1
** Subtotal **		
		23
** FSC 3432		
JUL	3432	1
AUG	3432	1
** Subtotal **		
		2
** FSC 3433		
OCT	3433	2
NOV	3433	1
JAN	3433	1
JUN	3433	1
AUG	3433	2
SEP	3433	1
** Subtotal **		
		8
** FSC 3436		
NOV	3436	1

295

13 DEC 1994

Activity: DGSC
Duty Station: Defense General Supply Center
8000 Jefferson Davis Highway
Richmond, VA 23297

DIs RECEIVED OCT 93 - SEP 94 FOR IM PROCESSING
COUNTS BY MONTH/FSC

MONTH	FSC	COUNT
FEB	3436	1
MAY	3436	1
AUG	3436	1
** Subtotal **		
		4
** FSC 3439		
OCT	3439	4
NOV	3439	17
DEC	3439	1
JAN	3439	2
FEB	3439	13
MAR	3439	2
APR	3439	6
MAY	3439	23
JUN	3439	9
JUL	3439	6
AUG	3439	21
SEP	3439	4
** Subtotal **		
		108
** FSC 3441		
OCT	3441	1
NOV	3441	1
JAN	3441	1
FEB	3441	3
APR	3441	3
MAY	3441	3
JUL	3441	1
AUG	3441	4
** Subtotal **		
		17
** FSC 3442		
JUL	3442	1
AUG	3442	1
** Subtotal **		
		2
** FSC 3444		
NOV	3444	2
FEB	3444	1
MAY	3444	1
AUG	3444	1
** Subtotal **		
		5
** FSC 3445		
MAY	3445	1

296

13 DEC 1994

Activity: DGSC
Duty Station: Defense General Supply Center
8000 Jefferson Davis Highway
Richmond, VA 23297

DIs RECEIVED OCT 93 - SEP 94 FOR IM PROCESSING
COUNTS BY MONTH/FSC

MONTH	FSC	COUNT
AUG	3445	1
** Subtotal **		
		2
** FSC 3446		
NOV	3446	1
** Subtotal **		
		1
** FSC 3450		
FEB	3450	1
MAY	3450	1
AUG	3450	1
** Subtotal **		
		3
** FSC 3455		
OCT	3455	1
NOV	3455	9
DEC	3455	1
JAN	3455	2
FEB	3455	9
MAR	3455	1
MAY	3455	15
JUL	3455	6
AUG	3455	9
** Subtotal **		
		53
** FSC 3456		
NOV	3456	1
FEB	3456	1
MAR	3456	1
MAY	3456	1
JUL	3456	2
AUG	3456	1
** Subtotal **		
		7
** FSC 3460		
OCT	3460	1
NOV	3460	3
DEC	3460	1
JAN	3460	2
FEB	3460	3
APR	3460	1
MAY	3460	5
AUG	3460	6

297

13 DEC 1994

Activity: DGSC
Duty Station: Defense General Supply Center
8000 Jefferson Davis Highway
Richmond, VA 23297

DIs RECEIVED OCT 93 - SEP 94 FOR IM PROCESSING
COUNTS BY MONTH/FSC

MONTH	FSC	COUNT
** Subtotal **		
		22
** FSC 3465		
NOV	3465	2
** Subtotal **		
		2
** FSC 3510		
OCT	3510	1
NOV	3510	3
DEC	3510	1
FEB	3510	1
APR	3510	3
MAY	3510	4
JUN	3510	1
JUL	3510	1
AUG	3510	4
** Subtotal **		
		19
** FSC 3530		
NOV	3530	2
JAN	3530	2
FEB	3530	5
APR	3530	2
MAY	3530	5
AUG	3530	5
SEP	3530	1
** Subtotal **		
		22
** FSC 3610		
NOV	3610	4
DEC	3610	1
JAN	3610	2
FEB	3610	4
MAY	3610	3
JUN	3610	2
AUG	3610	4
** Subtotal **		
		20
** FSC 3611		
FEB	3611	1
JUL	3611	1
AUG	3611	1
** Subtotal **		
		3

298

13 DEC

Activity: DGSC
Duty Station: Defense General Supply Center
8000 Jefferson Davis Highway
Richmond, VA 23297

DIs RECEIVED OCT 93 - SEP 94 FOR IM PROCESSING
COUNTS BY MONTH/FSC

MONTH	FSC	COUNT
** FSC 3615		
FEB	3615	1
MAR	3615	1
APR	3615	1
MAY	3615	1
AUG	3615	1
** Subtotal **		5
** FSC 3635		
APR	3635	1
MAY	3635	1
AUG	3635	1
** Subtotal **		3
** FSC 3655		
OCT	3655	2
NOV	3655	11
DEC	3655	2
JAN	3655	1
FEB	3655	11
MAR	3655	1
APR	3655	2
MAY	3655	7
JUN	3655	1
JUL	3655	5
AUG	3655	6
SEP	3655	6
** Subtotal **		55
** FSC 3694		
FEB	3694	1
MAY	3694	1
** Subtotal **		2
** FSC 3695		
MAR	3695	1
MAY	3695	1
JUL	3695	1
AUG	3695	2
** Subtotal **		5
** FSC 3920		
NOV	3920	5
DEC	3920	1
JAN	3920	1

299

13 DEC 1994

Activity: DGSC
Duty Station: Defense General Supply Center
8000 Jefferson Davis Highway
Richmond, VA 23297

DIs RECEIVED OCT 93 - SEP 94 FOR IM PROCESSING
COUNTS BY MONTH/FSC

MONTH	FSC	COUNT
FEB	3920	7
MAR	3920	1
APR	3920	1
MAY	3920	7
JUN	3920	1
AUG	3920	11
SEP	3920	1
** Subtotal **		
		36
** FSC 3940		
OCT	3940	9
NOV	3940	26
DEC	3940	3
JAN	3940	6
FEB	3940	31
MAR	3940	2
APR	3940	2
MAY	3940	25
JUN	3940	5
JUL	3940	3
AUG	3940	26
SEP	3940	4
** Subtotal **		
		142
** FSC 3990		
OCT	3990	2
NOV	3990	14
DEC	3990	4
JAN	3990	1
FEB	3990	14
MAR	3990	3
APR	3990	1
MAY	3990	14
JUN	3990	1
JUL	3990	1
AUG	3990	10
SEP	3990	1
** Subtotal **		
		66
** FSC 4110		
OCT	4110	2
NOV	4110	6
DEC	4110	1
JAN	4110	4
FEB	4110	15
MAR	4110	3
APR	4110	8

300

13 DEC 1994

Activity: DGSC
Duty Station: Defense General Supply Center
8000 Jefferson Davis Highway
Richmond, VA 23297

DIs RECEIVED OCT 93 - SEP 94 FOR IM PROCESSING
COUNTS BY MONTH/FSC

MONTH	FSC	COUNT
MAY	4110	19
JUN	4110	3
JUL	4110	4
AUG	4110	22
SEP	4110	3
** Subtotal **		90
** FSC 4120		
OCT	4120	1
NOV	4120	6
DEC	4120	2
JAN	4120	2
FEB	4120	8
APR	4120	3
MAY	4120	5
JUN	4120	1
JUL	4120	1
AUG	4120	2
** Subtotal **		31
** FSC 4130		
OCT	4130	11
NOV	4130	34
DEC	4130	9
JAN	4130	13
FEB	4130	38
MAR	4130	5
APR	4130	13
MAY	4130	45
JUN	4130	3
JUL	4130	12
AUG	4130	48
SEP	4130	5
** Subtotal **		236
** FSC 4140		
OCT	4140	17
NOV	4140	66
DEC	4140	5
JAN	4140	16
FEB	4140	72
MAR	4140	1
APR	4140	20
MAY	4140	82
JUN	4140	10
JUL	4140	20
AUG	4140	72

301

Activity: DGSC
Duty Station: Defense General Supply Center
8000 Jefferson Davis Highway
Richmond, VA 23297

DIs RECEIVED OCT 93 - SEP 94 FOR IM PROCESSING
COUNTS BY MONTH/FSC

MONTH	FSC	COUNT
SEP	4140	6
** Subtotal **		387
** FSC 4230		
APR	4230	1
MAY	4230	1
AUG	4230	1
** Subtotal **		3
** FSC 4240		
OCT	4240	9
NOV	4240	30
DEC	4240	3
JAN	4240	5
FEB	4240	27
MAR	4240	1
APR	4240	16
MAY	4240	35
JUN	4240	7
JUL	4240	6
AUG	4240	31
SEP	4240	2
** Subtotal **		172
** FSC 4920		
OCT	4920	11
NOV	4920	64
DEC	4920	4
JAN	4920	6
FEB	4920	57
MAR	4920	7
APR	4920	9
MAY	4920	55
JUN	4920	4
JUL	4920	12
AUG	4920	47
SEP	4920	5
** Subtotal **		281
** FSC 4921		
JAN	4921	1
** Subtotal **		1
** FSC 4925		
JAN	4925	1

302

13 DEC 1994

Activity: DGSC
Duty Station: Defense General Supply Center
8000 Jefferson Davis Highway
Richmond, VA 23297

DIs RECEIVED OCT 93 - SEP 94 FOR IM PROCESSING
COUNTS BY MONTH/FSC

MONTH	FSC	COUNT
MAR	4925	1
MAY	4925	1
JUN	4925	1
JUL	4925	1
AUG	4925	1
** Subtotal **		
		6
** FSC 4933		
OCT	4933	3
NOV	4933	6
DEC	4933	1
JAN	4933	3
FEB	4933	6
APR	4933	5
MAY	4933	8
AUG	4933	7
** Subtotal **		
		39
** FSC 5120		
AUG	5120	2
** Subtotal **		
		2
** FSC 5140		
JUN	5140	1
AUG	5140	1
** Subtotal **		
		2
** FSC 5220		
OCT	5220	1
NOV	5220	8
DEC	5220	1
FEB	5220	6
MAR	5220	1
APR	5220	4
MAY	5220	9
JUL	5220	1
AUG	5220	7
** Subtotal **		
		38
** FSC 5355		
OCT	5355	5
NOV	5355	12
DEC	5355	2
JAN	5355	1
FEB	5355	17

303

13 DEC 1994

Activity: DGSC
Duty Station: Defense General Supply Center
8000 Jefferson Davis Highway

DIs RECEIVED OCT 93 - SEP 94 FOR IM PROCESSING
COUNTS BY MONTH/FSC

MONTH	FSC	COUNT
MAR	5355	2
APR	5355	4
MAY	5355	28
JUN	5355	1
JUL	5355	5
AUG	5355	22
SEP	5355	2
** Subtotal **		101
** FSC 5940		
OCT	5940	10
NOV	5940	47
DEC	5940	5
JAN	5940	7
FEB	5940	37
MAR	5940	3
APR	5940	12
MAY	5940	39
JUN	5940	6
JUL	5940	9
AUG	5940	37
SEP	5940	9
** Subtotal **		221
** FSC 5970		
OCT	5970	7
NOV	5970	15
DEC	5970	3
JAN	5970	4
FEB	5970	18
MAR	5970	4
APR	5970	7
MAY	5970	19
JUN	5970	7
JUL	5970	8
AUG	5970	28
SEP	5970	4
** Subtotal **		124
** FSC 5975		
OCT	5975	18
NOV	5975	42
DEC	5975	6
JAN	5975	13
FEB	5975	45
MAR	5975	6
APR	5975	20

304

13 DEC 1994

Activity: DGSC
Duty Station: Defense General Supply Center
8000 Jefferson Davis Highway
Richmond, VA 23297

DIs RECEIVED OCT 93 - SEP 94 FOR IM PROCESSING
COUNTS BY MONTH/FSC

MONTH	FSC	COUNT
MAY	5975	56
JUN	5975	9
JUL	5975	16
AUG	5975	57
SEP	5975	5
** Subtotal **		293
** FSC 5977		
OCT	5977	6
NOV	5977	30
DEC	5977	3
JAN	5977	4
FEB	5977	23
APR	5977	12
MAY	5977	32
JUN	5977	1
JUL	5977	7
AUG	5977	35
SEP	5977	1
** Subtotal **		154
** FSC 5995		
OCT	5995	63
NOV	5995	416
DEC	5995	40
JAN	5995	46
FEB	5995	404
MAR	5995	43
APR	5995	92
MAY	5995	506
JUN	5995	40
JUL	5995	48
AUG	5995	431
SEP	5995	43
** Subtotal **		2172
** FSC 6105		
OCT	6105	25
NOV	6105	108
DEC	6105	5
JAN	6105	17
FEB	6105	104
MAR	6105	9
APR	6105	28
MAY	6105	118
JUN	6105	32
JUL	6105	41

305

13 DEC 1994

Activity: DGSC
Duty Station: Defense General Supply Center
8000 Jefferson Davis Highway
Richmond, VA 23297

DIs RECEIVED OCT 93 - SEP 94 FOR IM PROCESSING
COUNTS BY MONTH/FSC

MONTH	FSC	COUNT
AUG	6105	155
SEP	6105	21
** Subtotal **		663
** FSC 6110		
OCT	6110	20
NOV	6110	85
DEC	6110	8
JAN	6110	9
FEB	6110	86
MAR	6110	3
APR	6110	18
MAY	6110	92
JUN	6110	10
JUL	6110	21
AUG	6110	102
SEP	6110	13
** Subtotal **		467
** FSC 6115		
OCT	6115	11
NOV	6115	39
DEC	6115	3
JAN	6115	6
FEB	6115	38
MAR	6115	4
APR	6115	5
MAY	6115	42
JUN	6115	2
JUL	6115	25
AUG	6115	72
SEP	6115	7
** Subtotal **		254
** FSC 6116		
APR	6116	1
** Subtotal **		1
** FSC 6120		
OCT	6120	1
NOV	6120	5
FEB	6120	4
MAR	6120	1
MAY	6120	4
AUG	6120	1

306

13 DEC 1994

Activity: DGSC
Duty Station: Defense General Supply Center
8000 Jefferson Davis Highway
Richmond, VA 23297

DIs RECEIVED OCT 93 - SEP 94 FOR IM PROCESSING
COUNTS BY MONTH/FSC

MONTH	FSC	COUNT
** Subtotal **		16
** FSC 6125		
OCT	6125	2
NOV	6125	5
JAN	6125	2
FEB	6125	5
MAY	6125	4
JUN	6125	3
JUL	6125	1
AUG	6125	6
SEP	6125	2
** Subtotal **		30
** FSC 6130		
OCT	6130	16
NOV	6130	76
DEC	6130	15
JAN	6130	15
FEB	6130	86
MAR	6130	7
APR	6130	33
MAY	6130	118
JUN	6130	13
JUL	6130	16
AUG	6130	117
SEP	6130	17
** Subtotal **		529
** FSC 6135		
OCT	6135	7
NOV	6135	18
DEC	6135	2
JAN	6135	4
FEB	6135	12
MAR	6135	2
APR	6135	3
MAY	6135	18
JUN	6135	10
JUL	6135	3
AUG	6135	24
SEP	6135	7
** Subtotal **		110
** FSC 6140		
OCT	6140	8

307

13 DEC 1994

Activity: DGSC
Duty Station: Defense General Supply Center
8000 Jefferson Davis Highway
Richmond, VA 23297

DIs RECEIVED OCT 93 - SEP 94 FOR IM PROCESSING
COUNTS BY MONTH/FSC

MONTH	FSC	COUNT
NOV	6140	23
DEC	6140	5
JAN	6140	8
FEB	6140	22
MAR	6140	4
APR	6140	9
MAY	6140	19
JUN	6140	8
JUL	6140	9
AUG	6140	27
SEP	6140	7
** Subtotal **		149
** FSC 6150		
OCT	6150	54
NOV	6150	246
DEC	6150	27
JAN	6150	45
FEB	6150	241
MAR	6150	20
APR	6150	69
MAY	6150	316
JUN	6150	30
JUL	6150	31
AUG	6150	292
SEP	6150	40
** Subtotal **		1411
** FSC 6160		
OCT	6160	1
NOV	6160	9
DEC	6160	1
FEB	6160	8
MAR	6160	1
MAY	6160	12
JUN	6160	1
AUG	6160	8
SEP	6160	1
** Subtotal **		42
** FSC 6210		
OCT	6210	15
NOV	6210	65
DEC	6210	14
JAN	6210	8
FEB	6210	61
MAR	6210	11

308

13 DEC 1994

Activity: DGSC
Duty Station: Defense General Supply Center
8000 Jefferson Davis Highway
Richmond, VA 23297

DIs RECEIVED OCT 93 - SEP 94 FOR IM PROCESSING
COUNTS BY MONTH/FSC

MONTH	FSC	COUNT
APR	6210	29
MAY	6210	100
JUN	6210	16
JUL	6210	23
AUG	6210	126
SEP	6210	9
** Subtotal **		477
** FSC 6220		
OCT	6220	12
NOV	6220	112
DEC	6220	17
JAN	6220	20
FEB	6220	131
MAR	6220	30
APR	6220	29
MAY	6220	174
JUN	6220	22
JUL	6220	28
AUG	6220	160
SEP	6220	18
** Subtotal **		753
** FSC 6230		
OCT	6230	2
NOV	6230	20
DEC	6230	2
JAN	6230	3
FEB	6230	17
MAR	6230	5
APR	6230	12
MAY	6230	40
JUN	6230	6
JUL	6230	9
AUG	6230	38
SEP	6230	1
** Subtotal **		155
** FSC 6240		
OCT	6240	12
NOV	6240	42
DEC	6240	8
JAN	6240	11
FEB	6240	37
MAR	6240	8
APR	6240	16
MAY	6240	37

309

13 DEC

Activity: DGSC
Duty Station: Defense General Supply Center
8000 Jefferson Davis Highway
Richmond, VA 23297

DIs RECEIVED OCT 93 - SEP 94 FOR IM PROCESSING
COUNTS BY MONTH/FSC

MONTH	FSC	COUNT
JUN	6240	4
JUL	6240	16
AUG	6240	46
SEP	6240	11
** Subtotal **		248
** FSC 6250		
OCT	6250	3
NOV	6250	17
DEC	6250	3
JAN	6250	4
FEB	6250	14
MAR	6250	3
APR	6250	4
MAY	6250	17
JUN	6250	4
JUL	6250	5
AUG	6250	21
SEP	6250	5
** Subtotal **		100
** FSC 6260		
DEC	6260	1
JAN	6260	1
FEB	6260	1
APR	6260	7
MAY	6260	6
JUL	6260	2
AUG	6260	5
SEP	6260	1
** Subtotal **		24
** FSC 6310		
NOV	6310	1
** Subtotal **		1
** FSC 6320		
OCT	6320	1
NOV	6320	4
DEC	6320	2
JAN	6320	2
FEB	6320	8
APR	6320	1
MAY	6320	7
JUN	6320	3
JUL	6320	2

310

13 DEC 1994

Activity: DGSC
Duty Station: Defense General Supply Center
8000 Jefferson Davis Highway
Richmond, VA 23297

DIs RECEIVED OCT 93 - SEP 94 FOR IM PROCESSING
COUNTS BY MONTH/FSC

MONTH	FSC	COUNT
AUG	6320	9
** Subtotal **		
		39
** FSC 6340		
OCT	6340	4
NOV	6340	19
JAN	6340	2
FEB	6340	16
APR	6340	4
MAY	6340	18
JUL	6340	2
AUG	6340	14
SEP	6340	3
** Subtotal **		
		82
** FSC 6350		
OCT	6350	6
NOV	6350	23
DEC	6350	4
JAN	6350	4
FEB	6350	21
MAR	6350	1
APR	6350	11
MAY	6350	24
JUN	6350	6
JUL	6350	5
AUG	6350	30
SEP	6350	4
** Subtotal **		
		139
** FSC 6605		
OCT	6605	4
NOV	6605	33
DEC	6605	1
JAN	6605	5
FEB	6605	30
MAR	6605	1
APR	6605	3
MAY	6605	34
JUN	6605	4
JUL	6605	2
AUG	6605	42
SEP	6605	2
** Subtotal **		
		161

311

13 DEC 1994

Activity: DGSC
Duty Station: Defense General Supply Center
8000 Jefferson Davis Highway
Richmond, VA 23297

DIs RECEIVED OCT 93 - SEP 94 FOR IM PROCESSING
COUNTS BY MONTH/FSC

MONTH	FSC	COUNT
** FSC 6610		
OCT	6610	9
NOV	6610	95
DEC	6610	6
JAN	6610	6
FEB	6610	85
MAR	6610	5
APR	6610	12
MAY	6610	90
JUN	6610	6
JUL	6610	11
AUG	6610	53
SEP	6610	8
** Subtotal **		
		386
** FSC 6615		
OCT	6615	11
NOV	6615	73
DEC	6615	9
JAN	6615	14
FEB	6615	74
MAR	6615	8
APR	6615	17
MAY	6615	81
JUN	6615	4
JUL	6615	8
AUG	6615	62
SEP	6615	5
** Subtotal **		
		366
** FSC 6620		
OCT	6620	11
NOV	6620	51
DEC	6620	3
JAN	6620	4
FEB	6620	46
MAR	6620	4
APR	6620	9
MAY	6620	47
JUN	6620	6
JUL	6620	2
AUG	6620	42
SEP	6620	6
** Subtotal **		
		231
** FSC 6635		
OCT	6635	4

312

13 DEC 1994

Activity: DGSC
Duty Station: Defense General Supply Center
8000 Jefferson Davis Highway
Richmond, VA 23297

DIs RECEIVED OCT 93 - SEP 94 FOR IM PROCESSING
COUNTS BY MONTH/FSC

MONTH	FSC	COUNT
NOV	6635	8
JAN	6635	2
FEB	6635	6
MAR	6635	2
APR	6635	4
MAY	6635	13
JUL	6635	2
AUG	6635	6
SEP	6635	1
** Subtotal **		48
** FSC 6645		
OCT	6645	1
NOV	6645	7
DEC	6645	1
JAN	6645	1
FEB	6645	9
MAY	6645	12
JUN	6645	4
JUL	6645	4
AUG	6645	17
SEP	6645	2
** Subtotal **		58
** FSC 6650		
OCT	6650	6
NOV	6650	31
DEC	6650	1
JAN	6650	5
FEB	6650	28
MAR	6650	4
APR	6650	10
MAY	6650	29
JUN	6650	4
JUL	6650	1
AUG	6650	28
SEP	6650	10
** Subtotal **		157
** FSC 6655		
NOV	6655	1
FEB	6655	1
SEP	6655	1
** Subtotal **		3

313

13 DEC 1994

Activity: DGSC
Duty Station: Defense General Supply Center
8000 Jefferson Davis Highway
Richmond, VA 23297

DIs RECEIVED OCT 93 - SEP 94 FOR IM PROCESSING
COUNTS BY MONTH/FSC

MONTH	FSC	COUNT
** FSC 6660		
NOV	6660	4
JAN	6660	1
FEB	6660	4
MAR	6660	1
APR	6660	2
MAY	6660	5
JUN	6660	1
JUL	6660	2
AUG	6660	7
SEP	6660	1
** Subtotal **		28
** FSC 6665		
OCT	6665	3
NOV	6665	8
JAN	6665	2
FEB	6665	7
MAR	6665	1
APR	6665	8
MAY	6665	16
JUN	6665	1
JUL	6665	2
AUG	6665	8
** Subtotal **		56
** FSC 6670		
OCT	6670	1
NOV	6670	6
JAN	6670	1
FEB	6670	8
APR	6670	2
MAY	6670	10
JUN	6670	1
AUG	6670	8
SEP	6670	1
** Subtotal **		38
** FSC 6675		
OCT	6675	1
NOV	6675	4
DEC	6675	1
FEB	6675	5
MAR	6675	3
APR	6675	3
MAY	6675	12
JUN	6675	2

314

13 DEC 1994

Activity: DGSC
Duty Station: Defense General Supply Center
8000 Jefferson Davis Highway
Richmond, VA 23297

DIs RECEIVED OCT 93 - SEP 94 FOR IM PROCESSING
COUNTS BY MONTH/FSC

MONTH	FSC	COUNT
JUL	6675	1
AUG	6675	8
SEP	6675	1
** Subtotal **		
		41
** FSC 6680		
OCT	6680	18
NOV	6680	122
DEC	6680	9
JAN	6680	21
FEB	6680	117
MAR	6680	11
APR	6680	28
MAY	6680	127
JUN	6680	17
JUL	6680	21
AUG	6680	119
SEP	6680	17
** Subtotal **		
		627
** FSC 6685		
OCT	6685	22
NOV	6685	120
DEC	6685	22
JAN	6685	18
FEB	6685	124
MAR	6685	13
APR	6685	36
MAY	6685	154
JUN	6685	11
JUL	6685	22
AUG	6685	119
SEP	6685	13
** Subtotal **		
		674
** FSC 6695		
OCT	6695	6
NOV	6695	40
DEC	6695	2
JAN	6695	6
FEB	6695	41
MAR	6695	4
APR	6695	8
MAY	6695	39
JUN	6695	6
JUL	6695	10
AUG	6695	43

315

13 DEC 1994

Activity: DGSC
Duty Station: Defense General Supply Center
8000 Jefferson Davis Highway
Richmond, VA 23297

DIs RECEIVED OCT 93 - SEP 94 FOR IM PROCESSING
COUNTS BY MONTH/FSC

MONTH	FSC	COUNT
SEP	6695	4
** Subtotal **		209
** FSC 6720		
NOV	6720	2
JAN	6720	1
FEB	6720	3
MAY	6720	3
** Subtotal **		9
** FSC 6730		
NOV	6730	3
FEB	6730	2
MAR	6730	1
MAY	6730	2
JUN	6730	1
AUG	6730	1
** Subtotal **		10
** FSC 6740		
NOV	6740	3
FEB	6740	2
APR	6740	1
MAY	6740	4
AUG	6740	3
** Subtotal **		13
** FSC 6750		
OCT	6750	7
NOV	6750	11
JAN	6750	4
FEB	6750	9
MAR	6750	3
APR	6750	7
MAY	6750	14
JUN	6750	4
JUL	6750	2
AUG	6750	13
** Subtotal **		74
** FSC 6760		
NOV	6760	4
FEB	6760	4
MAY	6760	3
JUL	6760	1

316

13 DEC 1994

Activity: DGSC
Duty Station: Defense General Supply Center
8000 Jefferson Davis Highway
Richmond, VA 23297

DIs RECEIVED OCT 93 - SEP 94 FOR IM PROCESSING
COUNTS BY MONTH/FSC

MONTH	FSC	COUNT
AUG	6760	3
** Subtotal **		15
** FSC 6810		
OCT	6810	8
NOV	6810	26
DEC	6810	3
JAN	6810	7
FEB	6810	20
MAR	6810	6
APR	6810	13
MAY	6810	28
JUN	6810	6
JUL	6810	10
AUG	6810	36
SEP	6810	3
** Subtotal **		166
** FSC 6820		
JUN	6820	1
AUG	6820	2
** Subtotal **		3
** FSC 6830		
OCT	6830	5
NOV	6830	7
DEC	6830	3
JAN	6830	3
FEB	6830	10
APR	6830	6
MAY	6830	17
JUN	6830	1
JUL	6830	1
AUG	6830	12
SEP	6830	3
** Subtotal **		68
** FSC 6840		
NOV	6840	7
JAN	6840	3
FEB	6840	11
MAR	6840	1
APR	6840	2
MAY	6840	12
JUL	6840	3
AUG	6840	8

317

13 DEC 1994

Activity: DGSC
Duty Station: Defense General Supply Center
8000 Jefferson Davis Highway
Richmond, VA 23297

DIs RECEIVED OCT 93 - SEP 94 FOR IM PROCESSING
COUNTS BY MONTH/FSC

MONTH	FSC	COUNT
** Subtotal **		47
** FSC 6850		
OCT	6850	12
NOV	6850	43
DEC	6850	7
JAN	6850	4
FEB	6850	28
MAR	6850	7
APR	6850	16
MAY	6850	47
JUN	6850	14
JUL	6850	9
AUG	6850	51
SEP	6850	6
** Subtotal **		244
** FSC 6910		
JUL	6910	1
AUG	6910	1
** Subtotal **		2
** FSC 6920		
OCT	6920	2
NOV	6920	11
DEC	6920	1
FEB	6920	10
APR	6920	3
MAY	6920	14
JUN	6920	1
JUL	6920	5
AUG	6920	9
SEP	6920	2
** Subtotal **		58
** FSC 6930		
JAN	6930	1
MAR	6930	1
MAY	6930	1
** Subtotal **		3
** FSC 6940		
OCT	6940	1
NOV	6940	2
FEB	6940	1

318

13 DEC 1994

Activity: DGSC
Duty Station: Defense General Supply Center
8000 Jefferson Davis Highway
Richmond, VA 23297

DIs RECEIVED OCT 93 - SEP 94 FOR IM PROCESSING
COUNTS BY MONTH/FSC

MONTH	FSC	COUNT
** Subtotal **		
		4
** FSC 7105		
NOV	7105	2
APR	7105	1
MAY	7105	1
AUG	7105	2
** Subtotal **		
		6
** FSC 7125		
JUL	7125	2
AUG	7125	3
** Subtotal **		
		5
** FSC 7195		
FEB	7195	1
MAY	7195	2
AUG	7195	1
** Subtotal **		
		4
** FSC 7240		
OCT	7240	2
NOV	7240	1
JAN	7240	1
FEB	7240	2
MAY	7240	3
JUN	7240	1
AUG	7240	5
** Subtotal **		
		15
** FSC 7310		
OCT	7310	6
NOV	7310	10
DEC	7310	4
JAN	7310	12
FEB	7310	17
MAR	7310	5
APR	7310	19
MAY	7310	35
JUN	7310	4
JUL	7310	11
AUG	7310	43
SEP	7310	5

319

13 DEC 1994

Activity: DGSC
Duty Station: Defense General Supply Center
8000 Jefferson Davis Highway
Richmond, VA 23297

DIs RECEIVED OCT 93 - SEP 94 FOR IM PROCESSING
COUNTS BY MONTH/FSC

MONTH	FSC	COUNT
** Subtotal **		
		171
** FSC 7320		
NOV	7320	4
DEC	7320	3
JAN	7320	3
FEB	7320	11
MAR	7320	1
APR	7320	4
MAY	7320	12
JUN	7320	7
JUL	7320	5
AUG	7320	21
SEP	7320	3
** Subtotal **		
		74
** FSC 7330		
NOV	7330	1
DEC	7330	2
FEB	7330	2
MAY	7330	1
SEP	7330	1
** Subtotal **		
		7
** FSC 7340		
MAY	7340	1
** Subtotal **		
		1
** FSC 7360		
FEB	7360	2
MAR	7360	1
APR	7360	2
MAY	7360	6
JUL	7360	1
AUG	7360	3
** Subtotal **		
		15
** FSC 7450		
JAN	7450	1
FEB	7450	1
MAY	7450	1
AUG	7450	1
** Subtotal **		
		4

320

13 DEC 1994

Activity: DGSC
Duty Station: Defense General Supply Center
8000 Jefferson Davis Highway
Richmond, VA 23297

DIs RECEIVED OCT 93 - SEP 94 FOR IM PROCESSING
COUNTS BY MONTH/FSC

MONTH	FSC	COUNT
** FSC 7530		
APR	7530	2
MAY	7530	1
AUG	7530	1
** Subtotal **		
		4
** FSC 7690		
OCT	7690	2
NOV	7690	8
DEC	7690	1
JAN	7690	2
FEB	7690	4
MAR	7690	2
APR	7690	6
MAY	7690	13
JUN	7690	1
AUG	7690	6
** Subtotal **		
		45
** FSC 7910		
AUG	7910	1
** Subtotal **		
		1
** FSC 8105		
MAY	8105	1
AUG	8105	2
** Subtotal **		
		3
** FSC 8110		
NOV	8110	6
DEC	8110	2
FEB	8110	5
MAR	8110	2
APR	8110	3
MAY	8110	9
JUN	8110	4
JUL	8110	1
AUG	8110	11
SEP	8110	1
** Subtotal **		
		44
** FSC 8115		
MAR	8115	1
MAY	8115	1
AUG	8115	1

321

13 DEC 1994

Activity: DGSC
Duty Station: Defense General Supply Center
8000 Jefferson Davis Highway
Richmond, VA 23297

DIs RECEIVED OCT 93 - SEP 94 FOR IM PROCESSING
COUNTS BY MONTH/FSC

MONTH	FSC	COUNT
** Subtotal **		
		3
** FSC 8120		
OCT	8120	4
NOV	8120	33
DEC	8120	4
JAN	8120	2
FEB	8120	30
MAR	8120	5
APR	8120	9
MAY	8120	33
JUN	8120	5
JUL	8120	2
AUG	8120	31
** Subtotal **		
		158
** FSC 8125		
OCT	8125	1
DEC	8125	1
FEB	8125	1
MAY	8125	3
AUG	8125	1
** Subtotal **		
		7
** FSC 8130		
OCT	8130	1
NOV	8130	1
APR	8130	1
MAY	8130	2
** Subtotal **		
		5
** FSC 8140		
OCT	8140	3
NOV	8140	8
JAN	8140	1
FEB	8140	8
MAY	8140	10
AUG	8140	6
** Subtotal **		
		36
** FSC 8145		
JAN	8145	1
FEB	8145	2
MAY	8145	3
AUG	8145	2

322

13 DEC 1994

Activity: DGSC
Duty Station: Defense General Supply Center
8000 Jefferson Davis Highway
Richmond, VA 23297

DIs RECEIVED OCT 93 - SEP 94 FOR IM PROCESSING
COUNTS BY MONTH/FSC

MONTH	FSC	COUNT
SEP	8145	1
** Subtotal **		
		9
** FSC 9110		
FEB	9110	1
** Subtotal **		
		1
** FSC 9150		
OCT	9150	12
NOV	9150	29
DEC	9150	4
JAN	9150	8
FEB	9150	22
MAR	9150	8
APR	9150	12
MAY	9150	44
JUN	9150	25
JUL	9150	21
AUG	9150	81
SEP	9150	14
** Subtotal **		
		280
** FSC 9160		
OCT	9160	2
NOV	9160	5
DEC	9160	1
FEB	9160	1
APR	9160	2
MAY	9160	3
JUN	9160	1
AUG	9160	6
** Subtotal **		
		21
** FSC 9310		
OCT	9310	2
NOV	9310	4
DEC	9310	1
JAN	9310	1
FEB	9310	4
MAY	9310	4
AUG	9310	2
** Subtotal **		
		18
** FSC 9320		
NOV	9320	5

323

13 DEC 1994

Activity: DGSC
Duty Station: Defense General Supply Center
8000 Jefferson Davis Highway
Richmond, VA 23297

DIs RECEIVED OCT 93 - SEP 94 FOR IM PROCESSING
COUNTS BY MONTH/FSC

MONTH	FSC	COUNT
JAN	9320	1
FEB	9320	4
MAR	9320	2
MAY	9320	8
JUN	9320	1
AUG	9320	9
SEP	9320	5
** Subtotal **		35
** FSC 9330		
OCT	9330	4
NOV	9330	19
DEC	9330	3
JAN	9330	3
FEB	9330	17
MAR	9330	3
APR	9330	8
MAY	9330	17
JUN	9330	4
JUL	9330	4
AUG	9330	28
SEP	9330	6
** Subtotal **		116
** FSC 9340		
OCT	9340	2
NOV	9340	2
DEC	9340	1
JAN	9340	1
FEB	9340	2
APR	9340	1
MAY	9340	8
JUN	9340	1
JUL	9340	1
AUG	9340	8
SEP	9340	4
** Subtotal **		31
** FSC 9350		
NOV	9350	1
FEB	9350	1
MAR	9350	2
APR	9350	1
MAY	9350	3
AUG	9350	3
SEP	9350	2

324

13 DEC 1994

Activity: DGSC
Duty Station: Defense General Supply Center
8000 Jefferson Davis Highway
Richmond, VA 23297

DIs RECEIVED OCT 93 - SEP 94 FOR IM PROCESSING
COUNTS BY MONTH/FSC

MONTH	FSC	COUNT
** Subtotal **		13
** FSC 9390		
OCT	9390	3
NOV	9390	[redacted]
JAN	9390	1
FEB	9390	6
MAR	9390	2
APR	9390	4
MAY	9390	9
JUN	9390	3
JUL	9390	2
AUG	9390	13
** Subtotal **		51
** FSC 9905		
MAR	9905	1
MAY	9905	1
** Subtotal **		2
** FSC 9925		
NOV	9925	2
FEB	9925	1
MAR	9925	2
APR	9925	3
MAY	9925	3
JUL	9925	1
AUG	9925	3
SEP	9925	1
** Subtotal **		16
*** Total ***		24014

325

13 DEC 1994

Activity: DGSC
Duty Location: Defense General Supply Center
8000 Jefferson Davis Highway
Richmond, VA 23297

V. 19.d. Non-NSNs converted to NSNs

Attached listings break out by FSC the number of non-nsns which were converted to NSNs during FY 94 (Oct 93-Sep 94).

Source: Counts were taken from databases maintained by OPDL. The NON2NSN database contains all requests for conversion and the NON2NSNS database contains a FSC summary of those completed.

Data Collected by : [redacted]
Supervisory Supply Systems Analyst
DGSC-OPRS
(DSN) 695-4232

Data Reviewed by : Same as Above

326

13 DEC 1994

NON NSNS CONVERTED TO NSNS FY 94 (OCT 93-SEP 94) BY FSC

V.19.d.

Activity: DGSC
Duty Station: Defense General Supply Center
8000 Jefferson Davis Highway
Richmond, VA 23297

FSC	COUNT
3610	2
3740	1
3990	1
4140	1
4230	1
4240	1
4320	1
4420	1
4720	1
4730	2
4810	1
4940	1
5310	1
5340	1
5365	1
5670	1
5810	1
5930	3
5999	1
6105	3
6110	2
6130	2
6140	4
6150	5
6220	2
6230	4
6240	2
6625	1
6685	2
6730	2
6750	3
6810	1
6850	4
7030	1
7042	1
7125	1
7310	1
7510	1
7520	1
7610	1
7690	2
7820	1
7920	2
8110	1
8145	4
9330	1
9340	1
9905	1
	80

13 DEC 1994

Activity: DGSC
Duty Station: Defense General Supply Center
8000 Jefferson Davis Highway
Richmond, VA 23297

V. 19.e. Other Manual Actions

V.19.e(1) Requisitions that failed edit and validation

Attached listings break out by FSC the number of requisitions that failed edit and validation (ZLLs and ZLMs). These counts have been projected based on percentage of demand (see V.19.a.). There is no way to actually identify the number generated by FSC; therefore we chose to apply a factor based on the FSC's percentage of the total demand. Remainders caused by rounding have been applied to FSCs 1560/1670/1680 due to the significant amount of work required to manage these FSCS.

Source: Counts were taken from the Automated Work Count System. Screen prints are included for review. FSC counts and demands were pulled from the DISK.O.ILRIMPMF file on SAMMS. SAS source code is enclosed.

Data Collected by : [redacted]
Supervisory Supply Systems Analyst
DGSC-OPRS
(DSN)695-4232

Data Reviewed by : Same as Above

328

13 DEC 1994

V.19.e(1)

Activity: DGSC
Duty Station: Defense General Supply Center
8000 Jefferson Davis Highway
Richmond, VA 23297

NUMBER OF ZLLS/ZLMS BY FSC (FY94)

FSC	ZLLS SUM	ZLMS SUM
1040	13	2
1045	19	3
1055	70	13
1075	7	1
1080	83	15
1090	12	2
1560	3,321	638
1670	1,868	355
1680	1,794	346
1820	0	0
1830	0	0
2020	1	0
2030	42	8
2040	750	142
2050	3	0
2090	200	38
2920	0	0
3040	0	0
3210	0	0
3220	1	0
3230	67	12
3405	1	0
3408	0	0
3410	0	0

329

13 DEC 1994

V.19.e (1)

Activity: DGSC
Duty Station: Defense General Supply Center
8000 Jefferson Davis Highway
Richmond, VA 23297

7460	0	0
7490	0	0
7510	1	0
7520	0	0
7530	24	4
7610	48	9
7630	0	0
7640	33	6
7650	0	0
7660	0	0
7670	0	0
7690	1,660	316
7710	0	0
7740	0	0
7820	0	0
7910	0	0
7920	0	0
8020	0	0
8105	550	104
8110	1,045	199
8115	3	0
8120	220	42
8125	533	101
8130	23	4
8135	1	0
8140	330	62
8145	36	6
9110	460	87

336

13 DEC 1994

V.19.e(1)

Activity: DGSC
Duty Station: Defense General Supply Center
8000 Jefferson Davis Highway
Richmond, VA 23297

3460	1,957	372
3461	0	0
3465	16	3
3470	0	0
3510	113	21
3520	0	0
3530	17	3
3540	0	0
3590	0	0
3605	0	0
3610	46	8
3611	9	1
3615	1	0
3620	0	0
3625	0	0
3630	0	0
3635	0	0
3645	0	0
3650	0	0
3655	43	8
3660	0	0
3670	0	0
3680	3	0
3685	0	0
3693	0	0
3694	12	2
3695	5	1
3750	0	0

331

13 DEC 1994

V.19.e(1)

Activity: DGSC
Duty Station: Defense General Supply Center
8000 Jefferson Davis Highway
Richmond, VA 23297

3920	33	6
3940	59	11
3990	3,183	606
4110	71	13
4120	30	5
4130	904	172
4140	208	39
4230	34	6
4240	4,362	830
4520	0	0
4730	0	0
4920	121	23
4921	17	3
4923	0	0
4925	9	1
4927	0	0
4933	130	24
4960	0	0
5110	0	0
5120	11	2
5130	0	0
5133	0	0
5136	0	0
5140	1	0
5180	0	0
5210	0	0
5220	22	4
5280	0	0

332

13 DEC 1994

Activity: DGSC
Duty Station: Defense General Supply Center
8000 Jefferson Davis Highway
Richmond, VA 23297

5315	0	0
5345	0	0
5350	0	0
5355	1,652	314
5910	0	0
5940	20,650	3,933
5970	18,549	3,533
5975	19,354	3,686
5977	1,176	224
5995	2,212	421
5999	0	0
6105	271	51
6110	343	65
6115	122	23
6116	0	0
6117	0	0
6120	3	0
6125	5	0
6130	157	30
6135	9,379	1,786
6140	1,450	276
6145	0	0
6150	2,240	426
6160	109	20
6210	2,748	523
6220	1,823	347
6230	2,302	438
6240	51,323	9,775

13 DEC 1994

Activity: DGSC
Duty Station: Defense General Supply Center
8000 Jefferson Davis Highway
Richmond, VA 23297

6250	2,117	403
6260	3,433	654
6310	0	0
6320	5	1
6330	0	0
6340	56	10
6350	362	68
66005	263	50
6610	143	27
6615	226	43
6620	372	70
6635	591	112
6636	0	0
6645	202	38
6650	202	38
6655	24	4
6660	271	51
6665	325	61
6670	92	17
6675	205	39
6680	811	154
6685	1,405	267
6695	137	26
6710	0	0
6720	7	1
6730	26	5
6740	47	9
6750	6,065	1,155

334

13 DEC 1994

V.19.e(1)

Activity: DGSC
Duty Station: Defense General Supply Center
8000 Jefferson Davis Highway
Richmond, VA 23297

6760	170	32
6770	0	0
6780	0	0
6810	3,369	641
6820	6	1
6830	531	101
6840	2,937	559
6850	7,368	1,403
6910	18	3
6920	309	58
6930	9	1
6940	3	0
7105	714	136
7110	19	3
7125	18	3
7195	2	0
7220	0	0
7230	2	0
7240	835	159
7310	1,061	202
7320	75	14
7330	46	8
7340	378	72
7350	108	20
7360	85	16
7430	0	0
7435	0	0
7450	3	0

335

13 DEC 1994

Activity: DGSC
Duty Station: Defense General Supply Center
8000 Jefferson Davis Highway
Richmond, VA 23297

7460	0	0
7490	0	0
7510	1	0
7520	0	0
7530	24	4
7610	48	9
7630	0	0
7640	33	6
7650	0	0
7660	0	0
7670	0	0
7690	1,660	316
7710	0	0
7740	0	0
7820	0	0
7910	0	0
7920	0	0
8020	0	0
8105	550	104
8110	1,045	199
8115	3	0
8120	220	42
8125	533	101
8130	23	4
8135	1	0
8140	330	62
8145	36	6
9110	460	87

13 DEC 1994

V.19.e (1)

Activity: DGSC
Duty Station: Defense General Supply Center
8000 Jefferson Davis Highway
Richmond, VA 23297

9150	25,993	4,950
9160	200	38
9310	13	2
9320	457	87
9330	1,542	293
9340	231	44
9350	409	77
9390	1,371	261
9440	0	0
9905	127	24
9920	0	0
9925	879	167
9930	56	10
9999	0	0
ALL	234,384	44,642

337

1.3 DEC

Activity: DGSC
Duty Station: Defense General Supply Center
8000 Jefferson Davis Highway
Richmond, VA 23297

V.19.e(2) Reports of Excess (FTEs)

Attached listings break out by FSC the number of FTEs output from SAMMS during FY 94 (Oct 93 - Sep 94).

Source: Counts were taken from the USMG.USRTCRHF and the DISK.F.CRCF249A files which reside on the mainframe and are part of SAMMS. SAMMS unique program GSF27301 is enclosed. Disk with FTE database is provided.

Data Collected by : [redacted]
Supply Systems Analyst
DGSC-OPRR
(DSN)695-3679

Data Reviewed by : [redacted]
Supervisory Supply Systems Analyst
DGSC-OPRS
(DSN) 695-4232

338

13 DEC

V.19.e(2)

Activity: DGSC
Duty Station: Defense General Supply Center
8000 Jefferson Davis Highway
Richmond, VA 23297

10/11/94

MATERIEL RETURNS PROGRAM ACTIVITY
OCT 1, 1993 - SEP 30, 1994
FTEs REC'D VS FTEs OUTPUT TO IM

FSC	FTEs REC'D BY DGSC	FTEs OUTPUT FROM SAMMS
1005	21	0
1015	2	0
1040	132	27
1045	1223	120
1047	1	0
1050	1	0
1055	836	248
1075	257	72
1080	28	12
1090	146	32
1095	3	0
1178	3	0
1190	1	0
1220	2	0
1240	5	0
1260	2	0
1274	2	0
1280	5	0
1285	7	0
1300	5	0
1305	1	0
1315	2	0
1355	1	0
1390	1	0
1420	8	0
1430	2	0
1440	1	0
1560	113236	24467
1630	3	0
1650	7	0
1660	1	0
1670	4374	1343
1680	32780	6962
1689	1	0
1730	5	0
1830	160	45
2010	4	0
2020	58	13
2030	1183	209
2040	4433	968
2050	34	12
2090	1031	211
2400	1	0
2410	3	0
2460	2	0
2520	9	0

339

13 DEC 1994

Activity: DGSC
Duty Station: Defense General Supply Center
8000 Jefferson Davis Highway
Richmond, VA 23297

MATERIEL RETURNS PROGRAM ACTIVITY
OCT 1, 1993 - SEP 30, 1994
FTEs REC'D VS FTEs OUTPUT TO IM

FSC	FTEs REC'D BY DGSC	FTEs OUTPUT FROM SAMMS
2530	1	0
2540	6	0
2590	2	0
2597	6	0
2610	2	0
2640	1	0
2731	1	0
2805	1	0
2810	1	0
2815	12	0
2825	4	0
2830	2	0
2835	1	0
2840	4	0
2845	5	0
2910	5	0
2915	5	0
2920	11	0
2925	3	0
2930	5	0
2940	6	0
2990	1	0
3010	5	0
3013	2	0
3020	9	0
3030	6	0
3040	20	0
3110	23	0
3120	19	0
3210	1	0
3220	102	15
3230	236	41
3305	1	0
3405	88	34
3410	2	2
3413	160	81
3415	243	55
3416	37	5
3417	66	14
3419	38	13
3424	12	4
3426	96	23
3431	1895	176
3432	35	7
3433	734	60
3436	17	1

340

D.3 DEC.

Activity: DGSC
Duty Station: Defense General Supply Center
8000 Jefferson Davis Highway
Richmond, VA 23297

MATERIEL RETURNS PROGRAM ACTIVITY
OCT 1, 1993 - SEP 30, 1994
FTEs REC'D VS FTEs OUTPUT TO IM

FSC	FTEs REC'D BY DGSC	FTEs OUTPUT FROM SAMMS
3438	22	8
3439	13037	2218
3441	271	103
3442	3	1
3443	12	8
3444	110	41
3445	32	9
3446	14	0
3448	23	1
3449	2	0
3450	18	6
3455	5544	583
3456	248	52
3460	3326	443
3465	181	28
3510	1810	163
3520	6	1
3530	440	64
3610	1477	428
3611	103	17
3615	123	31
3625	5	2
3630	4	0
3635	6	1
3645	1	0
3650	3	1
3655	2530	593
3660	16	4
3670	8	0
3680	30	3
3693	5	3
3694	74	22
3695	155	25
3830	1	0
3920	685	203
3930	3	0
3940	1287	338
3950	2	0
3990	1152	249
4010	1	0
4110	667	333
4120	152	47
4130	17482	2294
4140	14534	3240
4210	3	0
4230	372	126

341

13 DEC 1994

V.19.e(2)

Activity: DGSC
Duty Station: Defense General Supply Center
8000 Jefferson Davis Highway
Richmond, VA 23297

MATERIEL RETURNS PROGRAM ACTIVITY
OCT 1, 1993 - SEP 30, 1994
FTEs REC'D VS FTEs OUTPUT TO IM

FSC	FTEs REC'D BY DGSC	FTEs OUTPUT FROM SAMMS
4240	10960	1833
4300	1	0
4310	3	0
4320	11	0
4330	2	0
4346	1	0
4360	1	0
4430	1	0
4460	2	0
4510	1	0
4520	6	0
4540	5	0
4710	11	0
4720	24	0
4730	23	0
4810	11	0
4820	32	0
4910	2	0
4920	5474	1390
4921	262	35
4923	1	0
4925	158	45
4933	677	123
4935	4	0
5120	39	17
5130	6	3
5133	1	0
5136	1	0
5140	2	2
5162	1	0
5180	16	6
5210	7	0
5220	636	89
5305	20	0
5306	12	0
5307	2	0
5310	35	0
5315	9	0
5320	8	0
5325	2	0
5330	42	0
5340	28	0
5345	1	0
5350	1	0
5355	27353	2706
5360	12	0

342

13 DEC 1994

MATERIEL RETURNS PROGRAM ACTIVITY
OCT 1, 1993 - SEP 30, 1994
FTEs REC'D VS FTEs OUTPUT TO IM

FSC	FTEs REC'D BY DGSC	FTEs OUTPUT FROM SAMMS
5365	16	0
5805	5	0
5808	1	0
5810	6	0
5815	158	0
5820	95	0
5821	15	0
5825	10	0
5826	4	0
5830	2	0
5835	3	0
5836	4	0
5840	31	0
5841	1	0
5845	7	0
5865	6	0
5877	5	0
5895	44	0
5905	251	0
5910	245	0
5915	33	0
5919	1	0
5920	25	0
5925	3	0
5930	47	0
5935	135	0
5940	56992	8112
5942	1	0
5945	12	0
5950	39	0
5955	7	0
5960	55	0
5961	53	0
5962	8	0
5963	4	0
5965	2	0
5970	34484	7023
5975	36627	5591
5977	11090	1643
5985	18	0
5990	8	0
5995	56607	9512
5998	148	0
5999	88	0
6014	1	0
6105	14647	4784

343

Activity: DGSC
Duty Station: Defense General Supply Center
8000 Jefferson Davis Highway
Richmond, VA 23297

MATERIEL RETURNS PROGRAM ACTIVITY
OCT 1, 1993 - SEP 30, 1994
FTEs REC'D VS FTEs OUTPUT TO IM

FSC	FTEs REC'D BY DGSC	FTEs OUTPUT FROM SAMMS
6110	10605	3789
6115	3656	1394
6120	438	176
6125	357	178
6130	13295	5202
6135	6566	4843
6140	9281	2736
6145	4	0
6150	23639	4798
6160	1112	302
6210	48787	6051
6220	24311	3468
6230	5130	1187
6240	53499	9603
6250	5879	1106
6260	1570	972
6292	1	0
6300	1	0
6310	6	2
6320	500	155
6340	1840	514
6350	6319	1514
6413	1	0
6605	4200	985
6610	4141	1074
6615	1704	407
6620	6790	1326
6625	75	0
6635	1829	390
6636	3	2
6640	3	0
6645	5100	1084
6650	2494	475
6655	197	32
6660	1781	285
6665	2138	442
6666	1	0
6670	876	198
6675	1411	208
6680	22171	4407
6685	41521	9051
6695	3389	717
6696	1	0
6701	1	0
6710	35	12
6720	319	80

344

13 DEC

V.19.e(2)

Activity: DGSC
Duty Station: Defense General Supply Center
8000 Jefferson Davis Highway
Richmond, VA 23297

MATERIEL RETURNS PROGRAM ACTIVITY
OCT 1, 1993 - SEP 30, 1994
FTEs REC'D VS FTEs OUTPUT TO IM

FSC	FTEs REC'D BY DGSC	FTEs OUTPUT FROM SAMMS
6730	2237	813
6740	1397	178
6749	1	0
6750	1823	1133
6760	1152	272
6770	48	31
6780	40	13
6810	2234	995
6820	26	10
6830	1292	495
6840	817	453
6850	4450	2150
6910	29	11
6920	864	136
6930	441	90
6940	48	6
7010	7	0
7021	1	0
7025	13	0
7035	1	0
7045	1	0
7050	2	0
7105	368	127
7110	116	16
7125	116	27
7195	6	3
7230	2	2
7240	769	249
7310	3954	1107
7320	1926	479
7330	188	45
7340	543	57
7350	367	40
7360	1348	621
7430	2	0
7440	6	0
7450	57	4
7490	1	0
7510	27	6
7520	2	0
7530	57	21
7610	173	27
7640	117	4
7670	1	1
7690	3808	651
7910	3	1

355

13 DEC 1994

V.19.e(2)

Activity: DGSC
Duty Station: Defense General Supply Center
8000 Jefferson Davis Highway
Richmond, VA 23297

Page No. 8
10/11/94

MATERIEL RETURNS PROGRAM ACTIVITY
OCT 1, 1993 - SEP 30, 1994
FTEs REC'D VS FTEs OUTPUT TO IM

FSC	FTEs REC'D BY DGSC	FTEs OUTPUT FROM SAMMS
7920	1	1
8105	164	61
8110	1246	535
8115	8	2
8120	2542	1510
8125	639	95
8130	649	59
8140	1219	243
8145	216	45
8159	1	0
8312	2	0
8315	1	0
8888	1	0
9091	2	0
9110	65	23
9140	6	0
9150	5582	3578
9160	172	102
9310	19	14
9320	2798	538
9330	5262	953
9340	3080	475
9350	486	112
9390	7914	980
9905	52	18
9925	213	41
9930	125	51
9999	7	4
*** Total ***	868216	178754

356

13 DEC

Activity: DGSC
Duty Station: Defense General Supply Center
8000 Jefferson Davis Highway
Richmond, VA 23297

MEMORANDUM FOR THE RECORD 12/7/94

SUBJECT: BRAC 95 Data Supplemental Data Call (BRAC95L009E)

1. Reference letter, CAAJ(BRAC), 22 Sep 94, subject as above.

2. We have reviewed the data provided by DORO on V.19.f of above referenced correspondence. We feel that the data provided by DORO is an accurate reflection of the Sep 94 Strat File data but point out that we are operating under an execution policy which caps the PC Months at 18. The Supply Control File in SAMMS and the Strat tape would reflect the actual PC Months as opposed to the execution PC Months. Accordingly we have provided printouts of what the counts are at "Execution". The first column labelled "18" represents those which are actually higher than 18 months but are "capped at 18 months". A printout of the SAS job run against the Strat tape is included.

[redacted]
Chief, Stock Fund Section
Supply Operations

Data Reviewed by Same.

357

13 DEC 1994

V.19.f

Activity: DGSC
Duty Station: Defense General Supply Center
8000 Jefferson Davis Highway
Richmond, VA 23297

```
//GOP6974B JOB (6974,GOP),PCPDATA,MSGCLASS=V,CLASS=Y,                 00010013
//  NOTIFY=GOP6974                                                    00020000
//* SUB: GOP.MARTIN.OPRS(PCPDATA) GOP6974 94/12/07 12:08:01      <<<<< 00030013
//STEP1 EXEC SAS,REGION=5000K                                         00040000
//WORK   DD SPACE=(CYL,(400,80))                                      00050000
//ITEM   DD DSN=DGSC.O.STRAT.G0012V00,DISP=SHR                        00060011
//SAS608.SYSIN DD *                                                   00190000
OPTIONS NOCENTER;                                                     00200000
DATA NSNS;                                                            00210000
INFILE ITEM;                                                          00211011
INPUT NSN $1-13 PROCMOS $78-80 SSC $47;                               00212012
   FSC=SUBSTR(NSN,1,4);                                               00230000
   IF SSC ='2' OR SSC ='3' THEN DELETE;                               00230111
   IF PROCMOS>18 THEN PROCMOS=18;                                     00240001
   COUNT=1;                                                           00250000
   PROC SORT; BY FSC;                                                 00260000
   PROC FREQ; [redacted]                                              00270005
   TITLE ' PCP BY FSC - EXECUTION POLICY';                            00280000
   TABLE FSC*PROCMOS;                                                 00290006
/*                                                                    00800000
//                                                                    00810000
```

358

13 DEC

Duty Station: Defense General Supply Center
8000 Jefferson Davis Highway
Richmond, VA 23297

12:08 Wednesday, Decembe

PCP BY FSC - EXECUTION POLICY
TABLE OF FSC BY PROCMOS

FSC PROCMOS

Frequency / Percent / Row Pct / Col Pct	18	000	001	002	003	004	005	006	007	008	Total
1040	17 0.01 42.50 0.03	0 0.00 0.00 0.00	15 0.01 37.50 0.35	0 0.00 0.00 0.00	1 0.00 2.50 0.01	1 0.00 2.50 0.04	2 0.00 5.00 0.09	2 0.00 5.00 0.03	0 0.00 0.00 0.00	0 0.00 0.00 0.00	40 0.03
1045	45 0.04 25.57 0.07	0 0.00 0.00 0.00	92 0.08 52.27 2.13	0 0.00 0.00 0.00	7 0.01 3.98 0.06	2 0.00 1.14 0.07	1 0.00 0.57 0.04	6 0.01 3.41 0.08	0 0.00 0.00 0.00	0 0.00 0.00 0.00	176 0.15
1055	66 0.06 44.30 0.11	0 0.00 0.00 0.00	6 0.01 4.03 0.14	0 0.00 0.00 0.00	5 0.00 3.36 0.05	10 0.01 6.71 0.36	11 0.01 7.38 0.49	11 0.01 7.38 0.15	2 0.00 1.34 0.22	3 0.00 2.01 0.16	149 0.12
1075	23 0.02 22.77 0.04	0 0.00 0.00 0.00	42 0.04 41.58 0.97	0 0.00 0.00 0.00	12 0.01 11.88 0.11	4 0.00 3.96 0.14	0 0.00 0.00 0.00	4 0.00 3.96 0.05	1 0.00 0.99 0.11	0 0.00 0.00 0.00	101 0.08
1080	3 0.00 50.00 0.00	0 0.00 0.00 0.00	0 0.00 0.00 0.00	0 0.00 0.00 0.00	2 0.00 33.33 0.02	0 0.00 0.00 0.00	0 0.00 0.00 0.00	0 0.00 0.00 0.00	0 0.00 0.00 0.00	0 0.00 0.00 0.00	6 0.01
1090	16 0.01 61.54 0.03	0 0.00 0.00 0.00	0 0.00 0.00 0.00	0 0.00 0.00 0.00	2 0.00 7.69 0.02	2 0.00 7.69 0.07	0 0.00 0.00 0.00	0 0.00 0.00 0.00	0 0.00 0.00 0.00	0 0.00 0.00 0.00	26 0.02
1560	6932 5.80 44.46 11.07	0 0.00 0.00 0.00	55 0.05 0.35 1.28	0 0.00 0.00 0.00	1074 0.90 6.89 9.80	462 0.39 2.96 16.67	328 0.27 2.10 14.58	1146 0.96 7.35 15.16	180 0.15 1.15 19.63	327 0.27 2.10 17.60	15590 13.05
1670	156 0.13 34.44 0.25	0 0.00 0.00 0.00	0 0.00 0.00 0.00	0 0.00 0.00 0.00	68 0.06 15.01 0.62	31 0.03 6.84 1.12	22 0.02 4.86 0.98	40 0.03 8.83 0.53	10 0.01 2.21 1.09	12 0.01 2.65 0.65	453 0.38
1680	2134 1.79 39.37 3.41	0 0.00 0.00 0.00	11 0.01 0.20 0.26	0 0.00 0.00 0.00	518 0.43 9.56 4.73	228 0.19 4.21 8.23	170 0.14 3.14 7.56	469 0.39 8.65 6.21	74 0.06 1.37 8.07	126 0.11 2.32 6.78	5421 4.54
Total	62632 52.44	1 0.00	4310 3.61	38 0.03	10958 9.18	2771 2.32	2250 1.88	7557 6.33	917 0.77	1858 1.56	119432 100.00

350

13 DEC 1994

V.19.f

Activity: DGSC
Duty Station: Defense General Supply Center
8000 Jefferson Davis Highway
Richmond, VA 23297

PCP BY FSC - EXECUTION POLICY
TABLE OF FSC BY PROCMOS

12:08 Wednesday, Decembe

FSC PROCMOS

FSC	009	010	011	012	013	014	015	016	017	018	Total
1040	0	0	0	2	0	0	0	0	0	0	40
	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.03
	0.00	0.00	0.00	5.00	0.00	0.00	0.00	0.00	0.00	0.00	
	0.00	0.00	0.00	0.05	0.00	0.00	0.00	0.00	0.00	0.00	
1045	4	2	3	2	1	1	3	2	0	5	176
	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.15
	2.27	1.14	1.70	1.14	0.57	0.57	1.70	1.14	0.00	2.84	
	0.09	0.09	0.18	0.05	0.05	0.08	0.08	0.13	0.00	0.14	
1055	5	7	0	7	2	0	3	7	0	4	149
	0.00	0.01	0.00	0.01	0.00	0.00	0.00	0.01	0.00	0.00	0.12
	3.36	4.70	0.00	4.70	1.34	0.00	2.01	4.70	0.00	2.68	
	0.11	0.31	0.00	0.16	0.11	0.00	0.08	0.44	0.00	0.11	
1075	7	1	2	2	1	0	1	1	0	0	101
	0.01	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.08
	6.93	0.99	1.98	1.98	0.99	0.00	0.99	0.99	0.00	0.00	
	0.15	0.04	0.12	0.05	0.05	0.00	0.03	0.06	0.00	0.00	
1080	0	0	0	0	0	0	1	0	0	0	6
	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.01
	0.00	0.00	0.00	0.00	0.00	0.00	16.67	0.00	0.00	0.00	
	0.00	0.00	0.00	0.00	0.00	0.00	0.03	0.00	0.00	0.00	
1090	0	2	0	2	0	0	1	0	0	1	26
	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.02
	0.00	7.69	0.00	7.69	0.00	0.00	3.85	0.00	0.00	3.85	
	0.00	0.09	0.00	0.05	0.00	0.00	0.03	0.00	0.00	0.03	
1560	1049	402	268	923	321	205	830	244	157	687	15590
	0.88	0.34	0.22	0.77	0.27	0.17	0.69	0.20	0.13	0.58	13.05
	6.73	2.58	1.72	5.92	2.06	1.31	5.32	1.57	1.01	4.41	
	22.46	17.56	16.21	21.52	17.49	16.03	21.46	15.26	14.83	19.09	
1670	20	14	7	18	8	6	16	6	6	13	453
	0.02	0.01	0.01	0.02	0.01	0.01	0.01	0.01	0.01	0.01	0.38
	4.42	3.09	1.55	3.97	1.77	1.32	3.53	1.32	1.32	2.87	
	0.43	0.61	0.42	0.42	0.44	0.47	0.41	0.38	0.57	0.36	
1680	312	182	98	312	113	63	256	91	38	226	5421
	0.26	0.15	0.08	0.26	0.09	0.05	0.21	0.08	0.03	0.19	4.54
	5.76	3.36	1.81	5.76	2.08	1.16	4.72	1.68	0.70	4.17	
	6.68	7.95	5.93	7.27	6.16	4.93	6.62	5.69	3.59	6.28	
Total	4670	2289	1653	4289	1835	1279	3868	1599	1059	3599	119432
	3.91	1.92	1.38	3.59	1.54	1.07	3.24	1.34	0.89	3.01	100.00

36C

13 DEC 1994

V.19.f

Activity: DGSC
Duty Station: Defense General Supply Center
8000 Jefferson Davis Highway
Richmond, VA 23297

12:08 Wednesday, Decembe

PCP BY FSC - EXECUTION POLICY
TABLE OF FSC BY PROCMOS

FSC PROCMOS

Frequency / Percent / Row Pct / Col Pct	18	000	001	002	003	004	005	006	007	008	Total
1830	9	0	0	0	0	0	0	0	0	0	9
	0.01	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.01
	100.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	
	0.01	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	
2020	4	0	13	0	1	0	0	2	0	0	22
	0.00	0.00	0.01	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.02
	18.18	0.00	59.09	0.00	4.55	0.00	0.00	9.09	0.00	0.00	
	0.01	0.00	0.30	0.00	0.01	0.00	0.00	0.03	0.00	0.00	
2030	88	0	181	0	9	3	2	9	1	3	335
	0.07	0.00	0.15	0.00	0.01	0.00	0.00	0.01	0.00	0.00	0.28
	26.27	0.00	54.03	0.00	2.69	0.90	0.60	2.69	0.30	0.90	
	0.14	0.00	4.20	0.00	0.08	0.11	0.09	0.12	0.11	0.16	
2040	206	0	206	1	140	27	31	55	7	13	863
	0.17	0.00	0.17	0.00	0.12	0.02	0.03	0.05	0.01	0.01	0.72
	23.87	0.00	23.87	0.12	16.22	3.13	3.59	6.37	0.81	1.51	
	0.33	0.00	4.78	2.63	1.28	0.97	1.38	0.73	0.76	0.70	
2050	2	0	1	0	1	0	1	2	0	0	9
	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.01
	22.22	0.00	11.11	0.00	11.11	0.00	11.11	22.22	0.00	0.00	
	0.00	0.00	0.02	0.00	0.01	0.00	0.04	0.03	0.00	0.00	
2090	69	0	2	0	58	20	11	28	2	8	239
	0.06	0.00	0.00	0.00	0.05	0.02	0.01	0.02	0.00	0.01	0.20
	28.87	0.00	0.84	0.00	24.27	8.37	4.60	11.72	0.84	3.35	
	0.11	0.00	0.05	0.00	0.53	0.72	0.49	0.37	0.22	0.43	
2920	0	0	0	0	0	0	0	0	0	0	1
	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	
	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	
3210	2	0	0	0	0	0	1	0	0	0	3
	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	66.67	0.00	0.00	0.00	0.00	0.00	33.33	0.00	0.00	0.00	
	0.00	0.00	0.00	0.00	0.00	0.00	0.04	0.00	0.00	0.00	
3220	8	0	0	0	2	0	0	4	0	0	21
	0.01	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.02
	38.10	0.00	0.00	0.00	9.52	0.00	0.00	19.05	0.00	0.00	
	0.01	0.00	0.00	0.00	0.02	0.00	0.00	0.05	0.00	0.00	
Total	62632	1	4310	38	10958	2771	2250	7557	917	1858	119432
	52.44	0.00	3.61	0.03	9.18	2.32	1.88	6.33	0.77	1.56	100.00

361

13 DEC 1994

V.19.f

Activity: DGSC
Duty Station: Defense General Supply Center
8000 Jefferson Davis Highway
Richmond, VA 23297

PCP BY FSC - EXECUTION POLICY
TABLE OF FSC BY PROCMOS

12:08 Wednesday, Decembe

FSC PROCMOS

Frequency / Percent / Row Pct / Col Pct	009	010	011	012	013	014	015	016	017	018	Total
1830	0	0	0	0	0	0	0	0	0	0	9
	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.01
	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	
	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	
2020	0	0	0	2	0	0	0	0	0	0	22
	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.02
	0.00	0.00	0.00	9.09	0.00	0.00	0.00	0.00	0.00	0.00	
	0.00	0.00	0.00	0.05	0.00	0.00	0.00	0.00	0.00	0.00	
2030	6	4	1	10	2	0	3	1	2	10	335
	0.01	0.00	0.00	0.01	0.00	0.00	0.00	0.00	0.00	0.01	0.28
	1.79	1.19	0.30	2.99	0.60	0.00	0.90	0.30	0.60	2.99	
	0.13	0.17	0.06	0.23	0.11	0.00	0.08	0.06	0.19	0.28	
2040	29	21	8	24	19	5	20	15	4	32	863
	0.02	0.02	0.01	0.02	0.02	0.00	0.02	0.01	0.00	0.03	0.72
	3.36	2.43	0.93	2.78	2.20	0.58	2.32	1.74	0.46	3.71	
	0.62	0.92	0.48	0.56	1.04	0.39	0.52	0.94	0.38	0.89	
2050	0	0	0	0	0	1	0	1	0	0	9
	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.01
	0.00	0.00	0.00	0.00	0.00	11.11	0.00	11.11	0.00	0.00	
	0.00	0.00	0.00	0.00	0.00	0.08	0.00	0.06	0.00	0.00	
2090	8	3	3	4	4	2	6	2	3	6	239
	0.01	0.00	0.00	0.00	0.00	0.00	0.01	0.00	0.00	0.01	0.20
	3.35	1.26	1.26	1.67	1.67	0.84	2.51	0.84	1.26	2.51	
	0.17	0.13	0.18	0.09	0.22	0.16	0.16	0.13	0.28	0.17	
2920	0	1	0	0	0	0	0	0	0	0	1
	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	0.00	100.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	
	0.00	0.04	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	
3210	0	0	0	0	0	0	0	0	0	0	3
	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	
	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	
3220	4	0	1	0	0	1	0	0	1	0	21
	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.02
	19.05	0.00	4.76	0.00	0.00	4.76	0.00	0.00	4.76	0.00	
	0.09	0.00	0.06	0.00	0.00	0.08	0.00	0.00	0.09	0.00	
Total	4670	2289	1653	4289	1835	1279	3868	1599	1059	3599	119432
	3.91	1.92	1.38	3.59	1.54	1.07	3.24	1.34	0.89	3.01	100.00

362

13 DEC 1994

V.19.f

Activity: DGSC
Duty Station: Defense General Supply Center
8000 Jefferson Davis Highway
Richmond, VA 23297

PCP BY FSC - EXECUTION POLICY

12:08 Wednesday, Decembe

TABLE OF FSC BY PROCMOS

FSC PROCMOS

Frequency / Percent / Row Pct / Col Pct	18	000	001	002	003	004	005	006	007	008	Total
3230	150	0	0	0	2	0	1	1	1	1	199
	0.13	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.17
	75.38	0.00	0.00	0.00	1.01	0.00	0.50	0.50	0.50	0.50	
	0.24	0.00	0.00	0.00	0.02	0.00	0.04	0.01	0.11	0.05	
3405	16	0	0	0	4	1	0	3	0	0	28
	0.01	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.02
	57.14	0.00	0.00	0.00	14.29	3.57	0.00	10.71	0.00	0.00	
	0.03	0.00	0.00	0.00	0.04	0.04	0.00	0.04	0.00	0.00	
3410	0	0	0	0	0	0	0	0	0	0	1
	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	
	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	
3413	3	0	0	0	5	1	0	6	0	0	16
	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.01	0.00	0.00	0.01
	18.75	0.00	0.00	0.00	31.25	6.25	0.00	37.50	0.00	0.00	
	0.00	0.00	0.00	0.00	0.05	0.04	0.00	0.08	0.00	0.00	
3415	11	0	0	0	5	3	2	6	0	2	36
	0.01	0.00	0.00	0.00	0.00	0.00	0.00	0.01	0.00	0.00	0.03
	30.56	0.00	0.00	0.00	13.89	8.33	5.56	16.67	0.00	5.56	
	0.02	0.00	0.00	0.00	0.05	0.11	0.09	0.08	0.00	0.11	
3416	3	0	0	0	1	0	0	0	0	0	4
	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	75.00	0.00	0.00	0.00	25.00	0.00	0.00	0.00	0.00	0.00	
	0.00	0.00	0.00	0.00	0.01	0.00	0.00	0.00	0.00	0.00	
3417	18	0	1	0	5	1	0	1	1	0	37
	0.02	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.03
	48.65	0.00	2.70	0.00	13.51	2.70	0.00	2.70	2.70	0.00	
	0.03	0.00	0.02	0.00	0.05	0.04	0.00	0.01	0.11	0.00	
3419	17	0	0	0	4	0	0	3	0	0	31
	0.01	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.03
	54.84	0.00	0.00	0.00	12.90	0.00	0.00	9.68	0.00	0.00	
	0.03	0.00	0.00	0.00	0.04	0.00	0.00	0.04	0.00	0.00	
3424	2	0	0	0	0	0	0	1	0	0	3
	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	66.67	0.00	0.00	0.00	0.00	0.00	0.00	33.33	0.00	0.00	
	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.01	0.00	0.00	
Total	62632	1	4310	38	10958	2771	2250	7557	917	1858	119432
	52.44	0.00	3.61	0.03	9.18	2.32	1.88	6.33	0.77	1.56	100.00

363

13 DEC 1994

V.19.f

Activity: DGSC
Duty Station: Defense General Supply Center
8000 Jefferson Davis Highway
Richmond, VA 23297

PCP BY FSC - EXECUTION POLICY
TABLE OF FSC BY PROCMOS

12:08 Wednesday, Decembe

FSC PROCMOS

FSC	009	010	011	012	013	014	015	016	017	018	Total
3230	4	3	5	4	7	1	9	5	3	2	199
	0.00	0.00	0.00	0.00	0.01	0.00	0.01	0.00	0.00	0.00	0.17
	2.01	1.51	2.51	2.01	3.52	0.50	4.52	2.51	1.51	1.01	
	0.09	0.13	0.30	0.09	0.38	0.08	0.23	0.31	0.28	0.06	
3405	0	0	0	0	0	0	2	0	1	1	28
	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.02
	0.00	0.00	0.00	0.00	0.00	0.00	7.14	0.00	3.57	3.57	
	0.00	0.00	0.00	0.00	0.00	0.00	0.05	0.00	0.09	0.03	
3410	1	0	0	0	0	0	0	0	0	0	1
	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	100.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	
	0.02	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	
3413	1	0	0	0	0	0	0	0	0	0	16
	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.01
	6.25	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	
	0.02	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	
3415	2	1	0	1	0	0	1	0	0	2	36
	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.03
	5.56	2.78	0.00	2.78	0.00	0.00	2.78	0.00	0.00	5.56	
	0.04	0.04	0.00	0.02	0.00	0.00	0.03	0.00	0.00	0.06	
3416	0	0	0	0	0	0	0	0	0	0	4
	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	
	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	
3417	2	1	1	2	0	1	2	0	1	0	37
	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.03
	5.41	2.70	2.70	5.41	0.00	2.70	5.41	0.00	2.70	0.00	
	0.04	0.04	0.06	0.05	0.00	0.08	0.05	0.00	0.09	0.00	
3419	2	0	0	0	1	0	3	1	0	0	31
	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.03
	6.45	0.00	0.00	0.00	3.23	0.00	9.68	3.23	0.00	0.00	
	0.04	0.00	0.00	0.00	0.05	0.00	0.08	0.06	0.00	0.00	
3424	0	0	0	0	0	0	0	0	0	0	3
	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	
	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	
Total	4670	2289	1653	4289	1835	1279	3868	1599	1059	3599	119432
	3.91	1.92	1.38	3.59	1.54	1.07	3.24	1.34	0.89	3.01	100.00

364

13 DEC 1994

V.19.f

Activity: DGSC
Duty Station: Defense General Supply Center
8000 Jefferson Davis Highway
Richmond, VA 23297

PCP BY FSC - EXECUTION POLICY
TABLE OF FSC BY PROCMOS

12:08 Wednesday, Decembe

FSC PROCMOS

FSC	18	000	001	002	003	004	005	006	007	008	Total
3426	31 0.03 59.62 0.05	0 0.00 0.00 0.00	0 0.00 0.00 0.00	0 0.00 0.00 0.00	3 0.00 5.77 0.03	1 0.00 1.92 0.04	0 0.00 0.00 0.00	1 0.00 1.92 0.01	0 0.00 0.00 0.00	1 0.00 1.92 0.05	52 0.04
3431	141 0.12 55.95 0.23	0 0.00 0.00 0.00	4 0.00 1.59 0.09	0 0.00 0.00 0.00	13 0.01 5.16 0.12	3 0.00 1.19 0.11	3 0.00 1.19 0.13	19 0.02 7.54 0.25	5 0.00 1.98 0.55	7 0.01 2.78 0.38	252 0.21
3432	6 0.01 50.00 0.01	0 0.00 0.00 0.00	0 0.00 0.00 0.00	0 0.00 0.00 0.00	1 0.00 8.33 0.01	0 0.00 0.00 0.00	0 0.00 0.00 0.00	1 0.00 8.33 0.01	0 0.00 0.00 0.00	0 0.00 0.00 0.00	12 0.01
3433	215 0.18 68.04 0.34	0 0.00 0.00 0.00	0 0.00 0.00 0.00	0 0.00 0.00 0.00	11 0.01 3.48 0.10	2 0.00 0.63 0.07	2 0.00 0.63 0.09	12 0.01 3.80 0.16	2 0.00 0.63 0.22	3 0.00 0.95 0.16	316 0.26
3436	1 0.00 50.00 0.00	0 0.00 0.00 0.00	0 0.00 0.00 0.00	0 0.00 0.00 0.00	0 0.00 0.00 0.00	0 0.00 0.00 0.00	0 0.00 0.00 0.00	0 0.00 0.00 0.00	0 0.00 0.00 0.00	0 0.00 0.00 0.00	2 0.00
3438	2 0.00 28.57 0.00	0 0.00 0.00 0.00	0 0.00 0.00 0.00	0 0.00 0.00 0.00	1 0.00 14.29 0.01	0 0.00 0.00 0.00	0 0.00 0.00 0.00	1 0.00 14.29 0.01	1 0.00 14.29 0.11	0 0.00 0.00 0.00	7 0.01
3439	927 0.78 59.92 1.48	0 0.00 0.00 0.00	2 0.00 0.13 0.05	0 0.00 0.00 0.00	142 0.12 9.18 1.30	31 0.03 2.00 1.12	24 0.02 1.55 1.07	58 0.05 3.75 0.77	1 0.00 0.06 0.11	34 0.03 2.20 1.83	1547 1.30
3441	8 0.01 15.09 0.01	0 0.00 0.00 0.00	2 0.00 3.77 0.05	0 0.00 0.00 0.00	7 0.01 13.21 0.06	0 0.00 0.00 0.00	0 0.00 0.00 0.00	5 0.00 9.43 0.07	0 0.00 0.00 0.00	3 0.00 5.66 0.16	53 0.04
3442	2 0.00 40.00 0.00	0 0.00 0.00 0.00	0 0.00 0.00 0.00	0 0.00 0.00 0.00	1 0.00 20.00 0.01	0 0.00 0.00 0.00	0 0.00 0.00 0.00	1 0.00 20.00 0.01	0 0.00 0.00 0.00	0 0.00 0.00 0.00	5 0.00
Total	62632 52.44	1 0.00	4310 3.61	38 0.03	10958 9.18	2771 2.32	2250 1.88	7557 6.33	917 0.77	1858 1.56	119432 100.00

365

13 DEC 1994

V.19.f

Activity: DGSC
Duty Station: Defense General Supply Center
8000 Jefferson Davis Highway
Richmond, VA 23297

12:08 Wednesday, Decembe

PCP BY FSC - EXECUTION POLICY
TABLE OF FSC BY PROCMOS

FSC PROCMOS

FSC	009	010	011	012	013	014	015	016	017	018	Total
3426	1 0.00 1.92 0.02	0 0.00 0.00 0.00	3 0.00 5.77 0.18	1 0.00 1.92 0.02	3 0.00 5.77 0.16	2 0.00 3.85 0.16	1 0.00 1.92 0.03	0 0.00 0.00 0.00	0 0.00 0.00 0.00	4 0.00 7.69 0.11	52 0.04
3431	9 0.01 3.57 0.19	7 0.01 2.78 0.31	4 0.00 1.59 0.24	7 0.01 2.78 0.16	6 0.01 2.38 0.33	4 0.00 1.59 0.31	4 0.00 1.59 0.10	8 0.01 3.17 0.50	3 0.00 1.19 0.28	5 0.00 1.98 0.14	252 0.21
3432	2 0.00 16.67 0.04	0 0.00 0.00 0.00	0 0.00 0.00 0.00	1 0.00 8.33 0.02	1 0.00 8.33 0.05	0 0.00 0.00 0.00	0 0.00 0.00 0.00	0 0.00 0.00 0.00	0 0.00 0.00 0.00	0 0.00 0.00 0.00	12 0.01
3433	9 0.01 2.85 0.19	8 0.01 2.53 0.35	5 0.00 1.58 0.30	10 0.01 3.16 0.23	5 0.00 1.58 0.27	8 0.01 2.53 0.63	8 0.01 2.53 0.21	8 0.01 2.53 0.50	5 0.00 1.58 0.47	3 0.00 0.95 0.08	316 0.26
3436	1 0.00 50.00 0.02	0 0.00 0.00 0.00	0 0.00 0.00 0.00	0 0.00 0.00 0.00	0 0.00 0.00 0.00	0 0.00 0.00 0.00	0 0.00 0.00 0.00	0 0.00 0.00 0.00	0 0.00 0.00 0.00	0 0.00 0.00 0.00	2 0.00
3438	0 0.00 0.00 0.00	0 0.00 0.00 0.00	0 0.00 0.00 0.00	0 0.00 0.00 0.00	0 0.00 0.00 0.00	0 0.00 0.00 0.00	1 0.00 14.29 0.03	0 0.00 0.00 0.00	1 0.00 14.29 0.09	0 0.00 0.00 0.00	7 0.01
3439	47 0.04 3.04 1.01	34 0.03 2.20 1.49	24 0.02 1.55 1.45	35 0.03 2.26 0.82	30 0.03 1.94 1.63	28 0.02 1.81 2.19	39 0.03 2.52 1.01	38 0.03 2.46 2.38	17 0.01 1.10 1.61	36 0.03 2.33 1.00	1547 1.30
3441	6 0.01 11.32 0.13	2 0.00 3.77 0.09	0 0.00 0.00 0.00	5 0.00 9.43 0.12	2 0.00 3.77 0.11	2 0.00 3.77 0.16	5 0.00 9.43 0.13	1 0.00 1.89 0.06	0 0.00 0.00 0.00	5 0.00 9.43 0.14	53 0.04
3442	0 0.00 0.00 0.00	0 0.00 0.00 0.00	1 0.00 20.00 0.06	0 0.00 0.00 0.00	0 0.00 0.00 0.00	0 0.00 0.00 0.00	0 0.00 0.00 0.00	0 0.00 0.00 0.00	0 0.00 0.00 0.00	0 0.00 0.00 0.00	5 0.00
Total	4670 3.91	2289 1.92	1653 1.38	4289 3.59	1835 1.54	1279 1.07	3868 3.24	1599 1.34	1059 0.89	3599 3.01	119432 100.00

366

13 DEC

V.19.f

Activity: DGSC
Duty Station: Defense General Supply Center
8000 Jefferson Davis Highway
Richmond, VA 23297

PCP BY FSC - EXECUTION POLICY
TABLE OF FSC BY PROCMOS

12:08 Wednesday, Decembe

FSC PROCMOS

FSC	18	000	001	002	003	004	005	006	007	008	Total
3443	3	0	0	0	0	0	0	1	0	0	4
	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	75.00	0.00	0.00	0.00	0.00	0.00	0.00	25.00	0.00	0.00	
	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.01	0.00	0.00	
3444	1	0	0	0	2	2	0	4	0	1	15
	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.01
	6.67	0.00	0.00	0.00	13.33	13.33	0.00	26.67	0.00	6.67	
	0.00	0.00	0.00	0.00	0.02	0.07	0.00	0.05	0.00	0.05	
3445	4	0	0	0	3	0	1	1	0	1	12
	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.01
	33.33	0.00	0.00	0.00	25.00	0.00	8.33	8.33	0.00	8.33	
	0.01	0.00	0.00	0.00	0.03	0.00	0.04	0.01	0.00	0.05	
3446	1	0	0	0	1	1	0	0	0	0	3
	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	33.33	0.00	0.00	0.00	33.33	33.33	0.00	0.00	0.00	0.00	
	0.00	0.00	0.00	0.00	0.01	0.04	0.00	0.00	0.00	0.00	
3448	3	0	0	0	1	0	0	0	0	0	4
	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	75.00	0.00	0.00	0.00	25.00	0.00	0.00	0.00	0.00	0.00	
	0.00	0.00	0.00	0.00	0.01	0.00	0.00	0.00	0.00	0.00	
3449	1	0	0	0	2	0	0	0	0	0	4
	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	25.00	0.00	0.00	0.00	50.00	0.00	0.00	0.00	0.00	0.00	
	0.00	0.00	0.00	0.00	0.02	0.00	0.00	0.00	0.00	0.00	
3450	0	0	0	0	1	0	0	0	0	0	3
	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	0.00	0.00	0.00	0.00	33.33	0.00	0.00	0.00	0.00	0.00	
	0.00	0.00	0.00	0.00	0.01	0.00	0.00	0.00	0.00	0.00	
3455	1216	0	5	0	84	6	16	33	8	23	1763
	1.02	0.00	0.00	0.00	0.07	0.01	0.01	0.03	0.01	0.02	1.48
	68.97	0.00	0.28	0.00	4.76	0.34	0.91	1.87	0.45	1.30	
	1.94	0.00	0.12	0.00	0.77	0.22	0.71	0.44	0.87	1.24	
3456	107	0	16	0	0	0	0	1	0	0	137
	0.09	0.00	0.01	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.11
	78.10	0.00	11.68	0.00	0.00	0.00	0.00	0.73	0.00	0.00	
	0.17	0.00	0.37	0.00	0.00	0.00	0.00	0.01	0.00	0.00	
Total	62632	1	4310	38	10958	2771	2250	7557	917	1858	119432
	52.44	0.00	3.61	0.03	9.18	2.32	1.88	6.33	0.77	1.56	100.00

367

13 DEC 1994

V.19.f

Activity: DGSC
Duty Station: Defense General Supply Center
8000 Jefferson Davis Highway
Richmond, VA 23297

PCP BY FSC - EXECUTION POLICY
TABLE OF FSC BY PROCMOS

12:08 Wednesday, Decembe

FSC PROCMOS

FSC	009	010	011	012	013	014	015	016	017	018	Total
3443	0	0	0	0	0	0	0	0	0	0	4
	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	
	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	
3444	1	0	0	2	0	0	2	0	0	0	15
	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.01
	6.67	0.00	0.00	13.33	0.00	0.00	13.33	0.00	0.00	0.00	
	0.02	0.00	0.00	0.05	0.00	0.00	0.05	0.00	0.00	0.00	
3445	0	0	0	1	0	0	1	0	0	0	12
	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.01
	0.00	0.00	0.00	8.33	0.00	0.00	8.33	0.00	0.00	0.00	
	0.00	0.00	0.00	0.02	0.00	0.00	0.03	0.00	0.00	0.00	
3446	0	0	0	0	0	0	0	0	0	0	3
	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	
	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	
3448	0	0	0	0	0	0	0	0	0	0	4
	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	
	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	
3449	1	0	0	0	0	0	0	0	0	0	4
	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	25.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	
	0.02	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	
3450	1	0	0	1	0	0	0	0	0	0	3
	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	33.33	0.00	0.00	33.33	0.00	0.00	0.00	0.00	0.00	0.00	
	0.02	0.00	0.00	0.02	0.00	0.00	0.00	0.00	0.00	0.00	
3455	33	34	35	42	44	32	35	38	40	39	1763
	0.03	0.03	0.03	0.04	0.04	0.03	0.03	0.03	0.03	0.03	1.48
	1.87	1.93	1.99	2.38	2.50	1.82	1.99	2.16	2.27	2.21	
	0.71	1.49	2.12	0.98	2.40	2.50	0.90	2.38	3.78	1.08	
3456	2	0	0	3	0	1	3	0	1	3	137
	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.11
	1.46	0.00	0.00	2.19	0.00	0.73	2.19	0.00	0.73	2.19	
	0.04	0.00	0.00	0.07	0.00	0.08	0.08	0.00	0.09	0.08	
Total	4670	2289	1653	4289	1835	1279	3868	1599	1059	3599	119432
	3.91	1.92	1.38	3.59	1.54	1.07	3.24	1.34	0.89	3.01	100.00

36

13 DEC 1994

V.19.f

Activity: DGSC
Duty Station: Defense General Supply Center
8000 Jefferson Davis Highway
Richmond, VA 23297

PCP BY FSC - EXECUTION POLICY

12:08 Wednesday, Decembe

TABLE OF FSC BY PROCMOS

FSC PROCMOS

Frequency / Percent / Row Pct / Col Pct	18	000	001	002	003	004	005	006	007	008	Total
3460	595	0	5	0	23	6	6	17	4	11	809
	0.50	0.00	0.00	0.00	0.02	0.01	0.01	0.01	0.00	0.01	0.68
	73.55	0.00	0.62	0.00	2.84	0.74	0.74	2.10	0.49	1.36	
	0.95	0.00	0.12	0.00	0.21	0.22	0.27	0.22	0.44	0.59	
3465	62	0	4	0	1	0	2	2	0	1	77
	0.05	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.06
	80.52	0.00	5.19	0.00	1.30	0.00	2.60	2.60	0.00	1.30	
	0.10	0.00	0.09	0.00	0.01	0.00	0.09	0.03	0.00	0.05	
3510	163	0	9	0	17	5	3	7	2	4	255
	0.14	0.00	0.01	0.00	0.01	0.00	0.00	0.01	0.00	0.00	0.21
	63.92	0.00	3.53	0.00	6.67	1.96	1.18	2.75	0.78	1.57	
	0.26	0.00	0.21	0.00	0.16	0.18	0.13	0.09	0.22	0.22	
3530	134	0	3	0	7	3	1	4	0	0	161
	0.11	0.00	0.00	0.00	0.01	0.00	0.00	0.00	0.00	0.00	0.13
	83.23	0.00	1.86	0.00	4.35	1.86	0.62	2.48	0.00	0.00	
	0.21	0.00	0.07	0.00	0.06	0.11	0.04	0.05	0.00	0.00	
3590	3	0	0	0	0	0	0	0	0	0	4
	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	75.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	
	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	
3610	113	0	0	0	19	2	1	10	1	0	174
	0.09	0.00	0.00	0.00	0.02	0.00	0.00	0.01	0.00	0.00	0.15
	64.94	0.00	0.00	0.00	10.92	1.15	0.57	5.75	0.57	0.00	
	0.18	0.00	0.00	0.00	0.17	0.07	0.04	0.13	0.11	0.00	
3611	17	0	0	0	1	0	0	2	0	0	25
	0.01	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.02
	68.00	0.00	0.00	0.00	4.00	0.00	0.00	8.00	0.00	0.00	
	0.03	0.00	0.00	0.00	0.01	0.00	0.00	0.03	0.00	0.00	
3615	5	0	0	0	2	0	0	2	0	0	11
	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.01
	45.45	0.00	0.00	0.00	18.18	0.00	0.00	18.18	0.00	0.00	
	0.01	0.00	0.00	0.00	0.02	0.00	0.00	0.03	0.00	0.00	
3635	0	0	0	0	0	0	0	1	0	0	1
	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	0.00	0.00	0.00	0.00	0.00	0.00	0.00	100.00	0.00	0.00	
	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.01	0.00	0.00	
Total	62632	1	4310	38	10958	2771	2250	7557	917	1858	119432
	52.44	0.00	3.61	0.03	9.18	2.32	1.88	6.33	0.77	1.56	100.00

369

13 DEC 1995

V.19.f

Activity: DGSC
Duty Station: Defense General Supply Center
8000 Jefferson Davis Highway
Richmond, VA 23297

PCP BY FSC - EXECUTION POLICY
TABLE OF FSC BY PROCMOS

12:08 Wednesday, Decembe

FSC PROCMOS

FSC	009	010	011	012	013	014	015	016	017	018	Total
3460	11	10	11	19	19	9	19	16	6	22	809
	0.01	0.01	0.01	0.02	0.02	0.01	0.02	0.01	0.01	0.02	0.68
	1.36	1.24	1.36	2.35	2.35	1.11	2.35	1.98	0.74	2.72	
	0.24	0.44	0.67	0.44	1.04	0.70	0.49	1.00	0.57	0.61	
3465	1	0	1	1	0	1	1	0	0	0	77
	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.06
	1.30	0.00	1.30	1.30	0.00	1.30	1.30	0.00	0.00	0.00	
	0.02	0.00	0.06	0.02	0.00	0.08	0.03	0.00	0.00	0.00	
3510	10	5	3	6	3	4	8	3	0	3	255
	0.01	0.00	0.00	0.01	0.00	0.00	0.01	0.00	0.00	0.00	0.21
	3.92	1.96	1.18	2.35	1.18	1.57	3.14	1.18	0.00	1.18	
	0.21	0.22	0.18	0.14	0.16	0.31	0.21	0.19	0.00	0.08	
3530	2	1	1	1	0	0	1	2	0	1	161
	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.13
	1.24	0.62	0.62	0.62	0.00	0.00	0.62	1.24	0.00	0.62	
	0.04	0.04	0.06	0.02	0.00	0.00	0.03	0.13	0.00	0.03	
3590	0	0	0	1	0	0	0	0	0	0	4
	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	0.00	0.00	0.00	25.00	0.00	0.00	0.00	0.00	0.00	0.00	
	0.00	0.00	0.00	0.02	0.00	0.00	0.00	0.00	0.00	0.00	
3610	7	3	0	3	2	1	4	1	2	5	174
	0.01	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.15
	4.02	1.72	0.00	1.72	1.15	0.57	2.30	0.57	1.15	2.87	
	0.15	0.13	0.00	0.07	0.11	0.08	0.10	0.06	0.19	0.14	
3611	2	0	0	1	0	0	0	0	1	1	25
	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.02
	8.00	0.00	0.00	4.00	0.00	0.00	0.00	0.00	4.00	4.00	
	0.04	0.00	0.00	0.02	0.00	0.00	0.00	0.00	0.09	0.03	
3615	0	0	0	1	0	0	0	0	0	1	11
	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.01
	0.00	0.00	0.00	9.09	0.00	0.00	0.00	0.00	0.00	9.09	
	0.00	0.00	0.00	0.02	0.00	0.00	0.00	0.00	0.00	0.03	
3635	0	0	0	0	0	0	0	0	0	0	1
	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	
	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	
Total	4670	2289	1653	4289	1835	1279	3868	1599	1059	3599	119432
	3.91	1.92	1.38	3.59	1.54	1.07	3.24	1.34	0.89	3.01	100.00

37t

13 DEC 1994

V.19.f

Activity: DGSC
Duty Station: Defense General Supply Center
8000 Jefferson Davis Highway
Richmond, VA 23297

PCP BY FSC - EXECUTION POLICY
TABLE OF FSC BY PROCMOS

12:08 Wednesday, Decembe

FSC PROCMOS

Frequency / Percent / Row Pct / Col Pct	18	000	001	002	003	004	005	006	007	008	Total
3650	1	0	0	0	0	0	0	0	0	0	1
	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	100.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	
	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	
3655	108	0	28	0	38	10	1	17	2	3	277
	0.09	0.00	0.02	0.00	0.03	0.01	0.00	0.01	0.00	0.00	0.23
	38.99	0.00	10.11	0.00	13.72	3.61	0.36	6.14	0.72	1.08	
	0.17	0.00	0.65	0.00	0.35	0.36	0.04	0.22	0.22	0.16	
3660	0	0	0	0	0	0	0	0	0	1	2
	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	50.00	
	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.05	
3670	0	0	0	0	0	0	0	0	0	0	1
	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	
	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	
3680	11	0	0	0	0	0	0	0	0	0	15
	0.01	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.01
	73.33	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	
	0.02	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	
3693	0	0	0	0	1	0	0	0	0	0	3
	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	0.00	0.00	0.00	0.00	33.33	0.00	0.00	0.00	0.00	0.00	
	0.00	0.00	0.00	0.00	0.01	0.00	0.00	0.00	0.00	0.00	
3694	4	0	0	0	2	0	1	1	0	0	9
	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.01
	44.44	0.00	0.00	0.00	22.22	0.00	11.11	11.11	0.00	0.00	
	0.01	0.00	0.00	0.00	0.02	0.00	0.04	0.01	0.00	0.00	
3695	23	0	0	0	2	2	2	1	0	0	38
	0.02	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.03
	60.53	0.00	0.00	0.00	5.26	5.26	5.26	2.63	0.00	0.00	
	0.04	0.00	0.00	0.00	0.02	0.07	0.09	0.01	0.00	0.00	
3920	23	0	0	0	15	1	4	12	3	0	91
	0.02	0.00	0.00	0.00	0.01	0.00	0.00	0.01	0.00	0.00	0.08
	25.27	0.00	0.00	0.00	16.48	1.10	4.40	13.19	3.30	0.00	
	0.04	0.00	0.00	0.00	0.14	0.04	0.18	0.16	0.33	0.00	
Total	62632	1	4310	38	10958	2771	2250	7557	917	1858	119432
	52.44	0.00	3.61	0.03	9.18	2.32	1.88	6.33	0.77	1.56	100.00

371

13 DEC

V.19.f

Activity: DGSC
Duty Station: Defense General Supply Center
8000 Jefferson Davis Highway
Richmond, VA 23297

PCP BY FSC - EXECUTION POLICY
TABLE OF FSC BY PROCMOS

12:08 Wednesday, Decembe

FSC PROCMOS

FSC	009	010	011	012	013	014	015	016	017	018	Total
3650	0	0	0	0	0	0	0	0	0	0	1
	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	
	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	
3655	12	8	4	16	2	5	9	1	2	11	277
	0.01	0.01	0.00	0.01	0.00	0.00	0.01	0.00	0.00	0.01	0.23
	4.33	2.89	1.44	5.78	0.72	1.81	3.25	0.36	0.72	3.97	
	0.26	0.35	0.24	0.37	0.11	0.39	0.23	0.06	0.19	0.31	
3660	1	0	0	0	0	0	0	0	0	0	2
	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	50.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	
	0.02	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	
3670	0	0	0	0	0	0	1	0	0	0	1
	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	0.00	0.00	0.00	0.00	0.00	0.00	100.00	0.00	0.00	0.00	
	0.00	0.00	0.00	0.00	0.00	0.00	0.03	0.00	0.00	0.00	
3680	1	0	0	1	1	0	1	0	0	0	15
	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.01
	6.67	0.00	0.00	6.67	6.67	0.00	6.67	0.00	0.00	0.00	
	0.02	0.00	0.00	0.02	0.05	0.00	0.03	0.00	0.00	0.00	
3693	0	0	0	0	0	0	1	0	0	1	3
	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	0.00	0.00	0.00	0.00	0.00	0.00	33.33	0.00	0.00	33.33	
	0.00	0.00	0.00	0.00	0.00	0.00	0.03	0.00	0.00	0.03	
3694	1	0	0	0	0	0	0	0	0	0	9
	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.01
	11.11	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	
	0.02	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	
3695	0	0	1	3	0	0	2	0	1	1	38
	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.03
	0.00	0.00	2.63	7.89	0.00	0.00	5.26	0.00	2.63	2.63	
	0.00	0.00	0.06	0.07	0.00	0.00	0.05	0.00	0.09	0.03	
3920	5	1	0	11	2	0	4	1	1	8	91
	0.00	0.00	0.00	0.01	0.00	0.00	0.00	0.00	0.00	0.01	0.08
	5.49	1.10	0.00	12.09	2.20	0.00	4.40	1.10	1.10	8.79	
	0.11	0.04	0.00	0.26	0.11	0.00	0.10	0.06	0.09	0.22	
Total	4670	2289	1653	4289	1835	1279	3868	1599	1059	3599	119432
	3.91	1.92	1.38	3.59	1.54	1.07	3.24	1.34	0.89	3.01	100.00

372

13 DEC 199

V.19.f

Activity: DGSC
Duty Station: Defense General Supply Center
8000 Jefferson Davis Highway
Richmond, VA 23297

12:08 Wednesday, Decembe

PCP BY FSC - EXECUTION POLICY
TABLE OF FSC BY PROCMOS

FSC PROCMOS

Frequency / Percent / Row Pct / Col Pct	18	000	001	002	003	004	005	006	007	008	Total
3940	81	0	17	0	31	4	14	20	2	11	263
	0.07	0.00	0.01	0.00	0.03	0.00	0.01	0.02	0.00	0.01	0.22
	30.80	0.00	6.46	0.00	11.79	1.52	5.32	7.60	0.76	4.18	
	0.13	0.00	0.39	0.00	0.28	0.14	0.62	0.26	0.22	0.59	
3990	59	0	9	0	31	3	6	6	1	3	143
	0.05	0.00	0.01	0.00	0.03	0.00	0.01	0.01	0.00	0.00	0.12
	41.26	0.00	6.29	0.00	21.68	2.10	4.20	4.20	0.70	2.10	
	0.09	0.00	0.21	0.00	0.28	0.11	0.27	0.08	0.11	0.16	
4110	42	0	0	0	87	8	1	15	1	2	175
	0.04	0.00	0.00	0.00	0.07	0.01	0.00	0.01	0.00	0.00	0.15
	24.00	0.00	0.00	0.00	49.71	4.57	0.57	8.57	0.57	1.14	
	0.07	0.00	0.00	0.00	0.79	0.29	0.04	0.20	0.11	0.11	
4120	10	0	0	0	17	2	2	1	0	0	41
	0.01	0.00	0.00	0.00	0.01	0.00	0.00	0.00	0.00	0.00	0.03
	24.39	0.00	0.00	0.00	41.46	4.88	4.88	2.44	0.00	0.00	
	0.02	0.00	0.00	0.00	0.16	0.07	0.09	0.01	0.00	0.00	
4130	1138	0	35	0	131	47	35	103	23	39	2127
	0.95	0.00	0.03	0.00	0.11	0.04	0.03	0.09	0.02	0.03	1.78
	53.50	0.00	1.65	0.00	6.16	2.21	1.65	4.84	1.08	1.83	
	1.82	0.00	0.81	0.00	1.20	1.70	1.56	1.36	2.51	2.10	
4140	522	0	66	0	149	57	49	109	20	28	1415
	0.44	0.00	0.06	0.00	0.12	0.05	0.04	0.09	0.02	0.02	1.18
	36.89	0.00	4.66	0.00	10.53	4.03	3.46	7.70	1.41	1.98	
	0.83	0.00	1.53	0.00	1.36	2.06	2.18	1.44	2.18	1.51	
4230	14	0	0	0	3	2	0	5	0	2	33
	0.01	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.03
	42.42	0.00	0.00	0.00	9.09	6.06	0.00	15.15	0.00	6.06	
	0.02	0.00	0.00	0.00	0.03	0.07	0.00	0.07	0.00	0.11	
4240	389	0	1	0	694	31	18	43	4	15	1363
	0.33	0.00	0.00	0.00	0.58	0.03	0.02	0.04	0.00	0.01	1.14
	28.54	0.00	0.07	0.00	50.92	2.27	1.32	3.15	0.29	1.10	
	0.62	0.00	0.02	0.00	6.33	1.12	0.80	0.57	0.44	0.81	
4920	423	0	35	0	78	23	20	75	14	12	951
	0.35	0.00	0.03	0.00	0.07	0.02	0.02	0.06	0.01	0.01	0.80
	44.48	0.00	3.68	0.00	8.20	2.42	2.10	7.89	1.47	1.26	
	0.68	0.00	0.81	0.00	0.71	0.83	0.89	0.99	1.53	0.65	
Total	62632	1	4310	38	10958	2771	2250	7557	917	1858	119432
	52.44	0.00	3.61	0.03	9.18	2.32	1.88	6.33	0.77	1.56	100.00

373

13 DEC 1

V.19.f

Activity: DGSC
Duty Station: Defense General Supply Center
8000 Jefferson Davis Highway
Richmond, VA 23297

PCP BY FSC - EXECUTION POLICY
TABLE OF FSC BY PROCMOS

12:08 Wednesday, Decembe

FSC PROCMOS

FSC	009	010	011	012	013	014	015	016	017	018	Total
3940	17	4	2	23	4	5	8	5	2	13	263
	0.01	0.00	0.00	0.02	0.00	0.00	0.01	0.00	0.00	0.01	0.22
	6.46	1.52	0.76	8.75	1.52	1.90	3.04	1.90	0.76	4.94	
	0.36	0.17	0.12	0.54	0.22	0.39	0.21	0.31	0.19	0.36	
3990	8	6	1	1	0	1	4	0	1	3	143
	0.01	0.01	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.12
	5.59	4.20	0.70	0.70	0.00	0.70	2.80	0.00	0.70	2.10	
	0.17	0.26	0.06	0.02	0.00	0.08	0.10	0.00	0.09	0.08	
4110	4	3	5	1	1	0	2	0	1	2	175
	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.15
	2.29	1.71	2.86	0.57	0.57	0.00	1.14	0.00	0.57	1.14	
	0.09	0.13	0.30	0.02	0.05	0.00	0.05	0.00	0.09	0.06	
4120	3	1	0	2	0	0	1	1	0	1	41
	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.03
	7.32	2.44	0.00	4.88	0.00	0.00	2.44	2.44	0.00	2.44	
	0.06	0.04	0.00	0.05	0.00	0.00	0.03	0.06	0.00	0.03	
4130	107	41	43	95	38	24	89	45	18	76	2127
	0.09	0.03	0.04	0.08	0.03	0.02	0.07	0.04	0.02	0.06	1.78
	5.03	1.93	2.02	4.47	1.79	1.13	4.18	2.12	0.85	3.57	
	2.29	1.79	2.60	2.21	2.07	1.88	2.30	2.81	1.70	2.11	
4140	77	30	17	89	20	13	82	14	12	61	1415
	0.06	0.03	0.01	0.07	0.02	0.01	0.07	0.01	0.01	0.05	1.18
	5.44	2.12	1.20	6.29	1.41	0.92	5.80	0.99	0.85	4.31	
	1.65	1.31	1.03	2.08	1.09	1.02	2.12	0.88	1.13	1.69	
4230	2	2	0	0	0	0	1	0	0	2	33
	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.03
	6.06	6.06	0.00	0.00	0.00	0.00	3.03	0.00	0.00	6.06	
	0.04	0.09	0.00	0.00	0.00	0.00	0.03	0.00	0.00	0.06	
4240	29	24	11	29	12	6	18	11	15	13	1363
	0.02	0.02	0.01	0.02	0.01	0.01	0.02	0.01	0.01	0.01	1.14
	2.13	1.76	0.81	2.13	0.88	0.44	1.32	0.81	1.10	0.95	
	0.62	1.05	0.67	0.68	0.65	0.47	0.47	0.69	1.42	0.36	
4920	70	16	9	50	14	6	40	7	6	53	951
	0.06	0.01	0.01	0.04	0.01	0.01	0.03	0.01	0.01	0.04	0.80
	7.36	1.68	0.95	5.26	1.47	0.63	4.21	0.74	0.63	5.57	
	1.50	0.70	0.54	1.17	0.76	0.47	1.03	0.44	0.57	1.47	
Total	4670	2289	1653	4289	1835	1279	3868	1599	1059	3599	119432
	3.91	1.92	1.38	3.59	1.54	1.07	3.24	1.34	0.89	3.01	100.00

374

13 DEC 199

V.19.f

Activity: DGSC
Duty Station: Defense General Supply Center
8000 Jefferson Davis Highway
Richmond, VA 23297

PCP BY FSC - EXECUTION POLICY

12:08 Wednesday, Decembe

TABLE OF FSC BY PROCMOS

FSC PROCMOS

Frequency / Percent / Row Pct / Col Pct	18	000	001	002	003	004	005	006	007	008	Total
4921	11	0	9	0	3	0	0	0	1	0	28
	0.01	0.00	0.01	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.02
	39.29	0.00	32.14	0.00	10.71	0.00	0.00	0.00	3.57	0.00	
	0.02	0.00	0.21	0.00	0.03	0.00	0.00	0.00	0.11	0.00	
4925	8	0	3	0	3	1	2	2	0	0	21
	0.01	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.02
	38.10	0.00	14.29	0.00	14.29	4.76	9.52	9.52	0.00	0.00	
	0.01	0.00	0.07	0.00	0.03	0.04	0.09	0.03	0.00	0.00	
4933	41	0	2	0	7	3	4	5	0	1	95
	0.03	0.00	0.00	0.00	0.01	0.00	0.00	0.00	0.00	0.00	0.08
	43.16	0.00	2.11	0.00	7.37	3.16	4.21	5.26	0.00	1.05	
	0.07	0.00	0.05	0.00	0.06	0.11	0.18	0.07	0.00	0.05	
5110	1	0	0	0	0	0	0	0	0	0	1
	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	100.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	
	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	
5120	6	0	2	0	1	2	0	0	0	1	20
	0.01	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.02
	30.00	0.00	10.00	0.00	5.00	10.00	0.00	0.00	0.00	5.00	
	0.01	0.00	0.05	0.00	0.01	0.07	0.00	0.00	0.00	0.05	
5130	0	0	0	0	1	1	0	0	0	0	2
	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	0.00	0.00	0.00	0.00	50.00	50.00	0.00	0.00	0.00	0.00	
	0.00	0.00	0.00	0.00	0.01	0.04	0.00	0.00	0.00	0.00	
5136	1	0	0	0	0	0	0	0	0	0	1
	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	100.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	
	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	
5140	0	0	0	0	0	0	1	1	0	0	3
	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	0.00	0.00	0.00	0.00	0.00	0.00	33.33	33.33	0.00	0.00	
	0.00	0.00	0.00	0.00	0.00	0.00	0.04	0.01	0.00	0.00	
5180	2	0	0	0	1	0	0	0	0	0	5
	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	40.00	0.00	0.00	0.00	20.00	0.00	0.00	0.00	0.00	0.00	
	0.00	0.00	0.00	0.00	0.01	0.00	0.00	0.00	0.00	0.00	
Total	62632	1	4310	38	10958	2771	2250	7557	917	1858	119432
	52.44	0.00	3.61	0.03	9.18	2.32	1.88	6.33	0.77	1.56	100.00

375

13 DEC 19

V.19.f

Activity: DGSC
Duty Station: Defense General Supply Center
8000 Jefferson Davis Highway
Richmond, VA 23297

PCP BY FSC - EXECUTION POLICY
TABLE OF FSC BY PROCMOS

12:08 Wednesday, Decembe

FSC PROCMOS

FSC	009	010	011	012	013	014	015	016	017	018	Total
4921	1	0	0	1	0	0	0	0	0	2	28
	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.02
	3.57	0.00	0.00	3.57	0.00	0.00	0.00	0.00	0.00	7.14	
	0.02	0.00	0.00	0.02	0.00	0.00	0.00	0.00	0.00	0.06	
4925	0	1	0	1	0	0	0	0	0	0	21
	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.02
	0.00	4.76	0.00	4.76	0.00	0.00	0.00	0.00	0.00	0.00	
	0.00	0.04	0.00	0.02	0.00	0.00	0.00	0.00	0.00	0.00	
4933	5	3	2	2	5	1	3	4	0	7	95
	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.01	0.08
	5.26	3.16	2.11	2.11	5.26	1.05	3.16	4.21	0.00	7.37	
	0.11	0.13	0.12	0.05	0.27	0.08	0.08	0.25	0.00	0.19	
5110	0	0	0	0	0	0	0	0	0	0	1
	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	
	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	
5120	0	0	1	1	0	0	3	0	1	2	20
	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.02
	0.00	0.00	5.00	5.00	0.00	0.00	15.00	0.00	5.00	10.00	
	0.00	0.00	0.06	0.02	0.00	0.00	0.08	0.00	0.09	0.06	
5130	0	0	0	0	0	0	0	0	0	0	2
	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	
	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	
5136	0	0	0	0	0	0	0	0	0	0	1
	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	
	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	
5140	0	0	0	0	1	0	0	0	0	0	3
	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	0.00	0.00	0.00	0.00	33.33	0.00	0.00	0.00	0.00	0.00	
	0.00	0.00	0.00	0.00	0.05	0.00	0.00	0.00	0.00	0.00	
5180	0	0	0	0	0	0	0	1	0	1	5
	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	0.00	0.00	0.00	0.00	0.00	0.00	0.00	20.00	0.00	20.00	
	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.06	0.00	0.03	
Total	4670	2289	1653	4289	1835	1279	3868	1599	1059	3599	119432
	3.91	1.92	1.38	3.59	1.54	1.07	3.24	1.34	0.89	3.01	100.00

376

13 DEC 1

V.19.f

Activity: DGSC
Duty Station: Defense General Supply Center
8000 Jefferson Davis Highway
Richmond, VA 23297

PCP BY FSC - EXECUTION POLICY
TABLE OF FSC BY PROCMOS

12:08 Wednesday, Decembe

FSC PROCMOS

FSC	18	000	001	002	003	004	005	006	007	008	Total
5220	92	0	3	0	3	2	2	6	1	2	160
	0.08	0.00	0.00	0.00	0.00	0.00	0.00	0.01	0.00	0.00	0.13
	57.50	0.00	1.88	0.00	1.88	1.25	1.25	3.75	0.63	1.25	
	0.15	0.00	0.07	0.00	0.03	0.07	0.09	0.08	0.11	0.11	
5280	0	0	0	0	0	0	0	0	0	0	2
	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	
	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	
5345	0	0	0	0	0	0	0	0	0	0	2
	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	
	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	
5355	3677	0	244	3	70	14	18	44	5	32	4622
	3.08	0.00	0.20	0.00	0.06	0.01	0.02	0.04	0.00	0.03	3.87
	79.55	0.00	5.28	0.06	1.51	0.30	0.39	0.95	0.11	0.69	
	5.87	0.00	5.66	7.89	0.64	0.51	0.80	0.58	0.55	1.72	
5940	4455	0	110	3	138	45	48	105	15	72	5683
	3.73	0.00	0.09	0.00	0.12	0.04	0.04	0.09	0.01	0.06	4.76
	78.39	0.00	1.94	0.05	2.43	0.79	0.84	1.85	0.26	1.27	
	7.11	0.00	2.55	7.89	1.26	1.62	2.13	1.39	1.64	3.88	
5970	4229	0	109	1	201	40	36	219	8	44	5460
	3.54	0.00	0.09	0.00	0.17	0.03	0.03	0.18	0.01	0.04	4.57
	77.45	0.00	2.00	0.02	3.68	0.73	0.66	4.01	0.15	0.81	
	6.75	0.00	2.53	2.63	1.83	1.44	1.60	2.90	0.87	2.37	
5975	3003	0	80	0	258	49	77	162	23	80	4649
	2.51	0.00	0.07	0.00	0.22	0.04	0.06	0.14	0.02	0.07	3.89
	64.59	0.00	1.72	0.00	5.55	1.05	1.66	3.48	0.49	1.72	
	4.79	0.00	1.86	0.00	2.35	1.77	3.42	2.14	2.51	4.31	
5977	1187	0	213	4	64	22	19	45	4	19	1852
	0.99	0.00	0.18	0.00	0.05	0.02	0.02	0.04	0.00	0.02	1.55
	64.09	0.00	11.50	0.22	3.46	1.19	1.03	2.43	0.22	1.03	
	1.90	0.00	4.94	10.53	0.58	0.79	0.84	0.60	0.44	1.02	
5995	3016	0	259	6	355	165	116	382	58	91	6280
	2.53	0.00	0.22	0.01	0.30	0.14	0.10	0.32	0.05	0.08	5.26
	48.03	0.00	4.12	0.10	5.65	2.63	1.85	6.08	0.92	1.45	
	4.82	0.00	6.01	15.79	3.24	5.95	5.16	5.05	6.32	4.90	
Total	62632	1	4310	38	10958	2771	2250	7557	917	1858	119432
	52.44	0.00	3.61	0.03	9.18	2.32	1.88	6.33	0.77	1.56	100.00

377

13 DEC 1994

V.19.f

Activity: DGSC
Duty Station: Defense General Supply Center
8000 Jefferson Davis Highway
Richmond, VA 23297

PCP BY FSC - EXECUTION POLICY
TABLE OF FSC BY PROCMOS

12:08 Wednesday, Decembe

FSC PROCMOS

FSC	009	010	011	012	013	014	015	016	017	018	Total
5220	6	1	0	9	4	4	13	4	2	6	160
	0.01	0.00	0.00	0.01	0.00	0.00	0.01	0.00	0.00	0.01	0.13
	3.75	0.63	0.00	5.63	2.50	2.50	8.13	2.50	1.25	3.75	
	0.13	0.04	0.00	0.21	0.22	0.31	0.34	0.25	0.19	0.17	
5280	2	0	0	0	0	0	0	0	0	0	2
	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	100.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	
	0.04	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	
5345	0	0	0	0	0	0	0	0	1	1	2
	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	50.00	50.00	
	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.09	0.03	
5355	47	43	44	53	45	47	73	47	36	80	4622
	0.04	0.04	0.04	0.04	0.04	0.04	0.06	0.04	0.03	0.07	3.87
	1.02	0.93	0.95	1.15	0.97	1.02	1.58	1.02	0.78	1.73	
	1.01	1.88	2.66	1.24	2.45	3.67	1.89	2.94	3.40	2.22	
5940	74	61	78	65	78	58	72	69	49	88	5683
	0.06	0.05	0.07	0.05	0.07	0.05	0.06	0.06	0.04	0.07	4.76
	1.30	1.07	1.37	1.14	1.37	1.02	1.27	1.21	0.86	1.55	
	1.58	2.66	4.72	1.52	4.25	4.53	1.86	4.32	4.63	2.45	
5970	57	65	59	61	50	47	71	43	53	67	5460
	0.05	0.05	0.05	0.05	0.04	0.04	0.06	0.04	0.04	0.06	4.57
	1.04	1.19	1.08	1.12	0.92	0.86	1.30	0.79	0.97	1.23	
	1.22	2.84	3.57	1.42	2.72	3.67	1.84	2.69	5.00	1.86	
5975	107	85	86	108	104	70	110	84	65	98	4649
	0.09	0.07	0.07	0.09	0.09	0.06	0.09	0.07	0.05	0.08	3.89
	2.30	1.83	1.85	2.32	2.24	1.51	2.37	1.81	1.40	2.11	
	2.29	3.71	5.20	2.52	5.67	5.47	2.84	5.25	6.14	2.72	
5977	45	22	21	46	16	11	53	24	10	27	1852
	0.04	0.02	0.02	0.04	0.01	0.01	0.04	0.02	0.01	0.02	1.55
	2.43	1.19	1.13	2.48	0.86	0.59	2.86	1.30	0.54	1.46	
	0.96	0.96	1.27	1.07	0.87	0.86	1.37	1.50	0.94	0.75	
5995	360	134	87	354	90	55	306	94	46	306	6280
	0.30	0.11	0.07	0.30	0.08	0.05	0.26	0.08	0.04	0.26	5.26
	5.73	2.13	1.39	5.64	1.43	0.88	4.87	1.50	0.73	4.87	
	7.71	5.85	5.26	8.25	4.90	4.30	7.91	5.88	4.34	8.50	
Total	4670	2289	1653	4289	1835	1279	3868	1599	1059	3599	119432
	3.91	1.92	1.38	3.59	1.54	1.07	3.24	1.34	0.89	3.01	100.00

378

13 DEC 1994

V.19.f

Activity: DGSC
Duty Station: Defense General Supply Center
8000 Jefferson Davis Highway
Richmond, VA 23297

12:08 Wednesday, Decembe

PCP BY FSC - EXECUTION POLICY
TABLE OF FSC BY PROCMOS

FSC PROCMOS

Frequency / Percent / Row Pct / Col Pct	18	000	001	002	003	004	005	006	007	008	Total
6105	600 0.50 22.30 0.96	0 0.00 0.00 0.00	726 0.61 26.99 16.84	0 0.00 0.00 0.00	288 0.24 10.71 2.63	87 0.07 3.23 3.14	66 0.06 2.45 2.93	227 0.19 8.44 3.00	33 0.03 1.23 3.60	36 0.03 1.34 1.94	2690 2.25
6110	427 0.36 36.53 0.68	0 0.00 0.00 0.00	106 0.09 9.07 2.46	0 0.00 0.00 0.00	133 0.11 11.38 1.21	36 0.03 3.08 1.30	22 0.02 1.88 0.98	96 0.08 8.21 1.27	15 0.01 1.28 1.64	17 0.01 1.45 0.91	1169 0.98
6115	174 0.15 22.96 0.28	0 0.00 0.00 0.00	271 0.23 35.75 6.29	0 0.00 0.00 0.00	85 0.07 11.21 0.78	18 0.02 2.37 0.65	22 0.02 2.90 0.98	45 0.04 5.94 0.60	6 0.01 0.79 0.65	10 0.01 1.32 0.54	758 0.63
6116	0 0.00 0.00 0.00	0 0.00 0.00 0.00	0 0.00 0.00 0.00	0 0.00 0.00 0.00	0 0.00 0.00 0.00	0 0.00 0.00 0.00	0 0.00 0.00 0.00	1 0.00 100.00 0.01	0 0.00 0.00 0.00	0 0.00 0.00 0.00	1 0.00
6120	7 0.01 11.67 0.01	0 0.00 0.00 0.00	3 0.00 5.00 0.07	0 0.00 0.00 0.00	5 0.00 8.33 0.05	0 0.00 0.00 0.00	1 0.00 1.67 0.04	9 0.01 15.00 0.12	1 0.00 1.67 0.11	0 0.00 0.00 0.00	60 0.05
6125	30 0.03 37.50 0.05	0 0.00 0.00 0.00	11 0.01 13.75 0.26	0 0.00 0.00 0.00	12 0.01 15.00 0.11	5 0.00 6.25 0.18	1 0.00 1.25 0.04	7 0.01 8.75 0.09	0 0.00 0.00 0.00	0 0.00 0.00 0.00	80 0.07
6130	440 0.37 32.31 0.70	0 0.00 0.00 0.00	73 0.06 5.36 1.69	0 0.00 0.00 0.00	215 0.18 15.79 1.96	56 0.05 4.11 2.02	43 0.04 3.16 1.91	126 0.11 9.25 1.67	17 0.01 1.25 1.85	10 0.01 0.73 0.54	1362 1.14
6135	124 0.10 36.26 0.20	0 0.00 0.00 0.00	1 0.00 0.29 0.02	0 0.00 0.00 0.00	61 0.05 17.84 0.56	18 0.02 5.26 0.65	9 0.01 2.63 0.40	54 0.05 15.79 0.71	3 0.00 0.88 0.33	6 0.01 1.75 0.32	342 0.29
6140	462 0.39 50.16 0.74	0 0.00 0.00 0.00	3 0.00 0.33 0.07	0 0.00 0.00 0.00	113 0.09 12.27 1.03	35 0.03 3.80 1.26	23 0.02 2.50 1.02	71 0.06 7.71 0.94	6 0.01 0.65 0.65	21 0.02 2.28 1.13	921 0.77
Total	62632 52.44	1 0.00	4310 3.61	38 0.03	10958 9.18	2771 2.32	2250 1.88	7557 6.33	917 0.77	1858 1.56	119432 100.00

379

13 DEC 1994

V.19.f

Activity: DGSC
Duty Station: Defense General Supply Center
8000 Jefferson Davis Highway
Richmond, VA 23297

PCP BY FSC - EXECUTION POLICY
TABLE OF FSC BY PROCMOS -

12:08 Wednesday, Decembe

FSC PROCMOS

FSC	009	010	011	012	013	014	015	016	017	018	Total
6105	165	51	16	124	29	15	103	16	7	101	2690
	0.14	0.04	0.01	0.10	0.02	0.01	0.09	0.01	0.01	0.08	2.25
	6.13	1.90	0.59	4.61	1.08	0.56	3.83	0.59	0.26	3.75	
	3.53	2.23	0.97	2.89	1.58	1.17	2.66	1.00	0.66	2.81	
6110	91	21	16	51	18	3	54	11	0	52	1169
	0.08	0.02	0.01	0.04	0.02	0.00	0.05	0.01	0.00	0.04	0.98
	7.78	1.80	1.37	4.36	1.54	0.26	4.62	0.94	0.00	4.45	
	1.95	0.92	0.97	1.19	0.98	0.23	1.40	0.69	0.00	1.44	
6115	28	8	5	28	12	2	23	6	3	12	758
	0.02	0.01	0.00	0.02	0.01	0.00	0.02	0.01	0.00	0.01	0.63
	3.69	1.06	0.66	3.69	1.58	0.26	3.03	0.79	0.40	1.58	
	0.60	0.35	0.30	0.65	0.65	0.16	0.59	0.38	0.28	0.33	
6116	0	0	0	0	0	0	0	0	0	0	1
	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	
	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	
6120	15	2	0	7	1	0	6	0	0	3	60
	0.01	0.00	0.00	0.01	0.00	0.00	0.01	0.00	0.00	0.00	0.05
	25.00	3.33	0.00	11.67	1.67	0.00	10.00	0.00	0.00	5.00	
	0.32	0.09	0.00	0.16	0.05	0.00	0.16	0.00	0.00	0.08	
6125	2	1	1	4	0	0	2	0	0	4	80
	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.07
	2.50	1.25	1.25	5.00	0.00	0.00	2.50	0.00	0.00	5.00	
	0.04	0.04	0.06	0.09	0.00	0.00	0.05	0.00	0.00	0.11	
6130	103	21	6	106	7	7	62	10	7	53	1362
	0.09	0.02	0.01	0.09	0.01	0.01	0.05	0.01	0.01	0.04	1.14
	7.56	1.54	0.44	7.78	0.51	0.51	4.55	0.73	0.51	3.89	
	2.21	0.92	0.36	2.47	0.38	0.55	1.60	0.63	0.66	1.47	
6135	8	7	6	9	8	4	9	5	3	7	342
	0.01	0.01	0.01	0.01	0.01	0.00	0.01	0.00	0.00	0.01	0.29
	2.34	2.05	1.75	2.63	2.34	1.17	2.63	1.46	0.88	2.05	
	0.17	0.31	0.36	0.21	0.44	0.31	0.23	0.31	0.28	0.19	
6140	25	19	20	27	19	12	25	10	8	22	921
	0.02	0.02	0.02	0.02	0.02	0.01	0.02	0.01	0.01	0.02	0.77
	2.71	2.06	2.17	2.93	2.06	1.30	2.71	1.09	0.87	2.39	
	0.54	0.83	1.21	0.63	1.04	0.94	0.65	0.63	0.76	0.61	
Total	4670	2289	1653	4289	1835	1279	3868	1599	1059	3599	119432
	3.91	1.92	1.38	3.59	1.54	1.07	3.24	1.34	0.89	3.01	100.00

380

13 DEC 1994

V.19.f

Activity: DGSC
Duty Station: Defense General Supply Center
8000 Jefferson Davis Highway
Richmond, VA 23297

PCP BY FSC - EXECUTION POLICY
TABLE OF FSC BY PROCMOS

12:08 Wednesday, Decembe

FSC PROCMOS

Frequency / Percent / Row Pct / Col Pct	18	000	001	002	003	004	005	006	007	008	Total
6150	1774	1	148	2	305	96	70	202	49	48	3509
	1.49	0.00	0.12	0.00	0.26	0.08	0.06	0.17	0.04	0.04	2.94
	50.56	0.03	4.22	0.06	8.69	2.74	1.99	5.76	1.40	1.37	
	2.83	100.00	3.43	5.26	2.78	3.46	3.11	2.67	5.34	2.58	
6160	67	0	2	0	9	5	6	13	1	6	141
	0.06	0.00	0.00	0.00	0.01	0.00	0.01	0.01	0.00	0.01	0.12
	47.52	0.00	1.42	0.00	6.38	3.55	4.26	9.22	0.71	4.26	
	0.11	0.00	0.05	0.00	0.08	0.18	0.27	0.17	0.11	0.32	
6210	4940	0	130	0	138	73	70	153	21	70	6790
	4.14	0.00	0.11	0.00	0.12	0.06	0.06	0.13	0.02	0.06	5.69
	72.75	0.00	1.91	0.00	2.03	1.08	1.03	2.25	0.31	1.03	
	7.89	0.00	3.02	0.00	1.26	2.63	3.11	2.02	2.29	3.77	
6220	1660	0	23	1	221	120	107	182	36	80	3330
	1.39	0.00	0.02	0.00	0.19	0.10	0.09	0.15	0.03	0.07	2.79
	49.85	0.00	0.69	0.03	6.64	3.60	3.21	5.47	1.08	2.40	
	2.65	0.00	0.53	2.63	2.02	4.33	4.76	2.41	3.93	4.31	
6230	202	0	11	0	92	26	22	29	4	13	528
	0.17	0.00	0.01	0.00	0.08	0.02	0.02	0.02	0.00	0.01	0.44
	38.26	0.00	2.08	0.00	17.42	4.92	4.17	5.49	0.76	2.46	
	0.32	0.00	0.26	0.00	0.84	0.94	0.98	0.38	0.44	0.70	
6240	1781	0	51	3	948	51	37	97	11	66	3505
	1.49	0.00	0.04	0.00	0.79	0.04	0.03	0.08	0.01	0.06	2.93
	50.81	0.00	1.46	0.09	27.05	1.46	1.06	2.77	0.31	1.88	
	2.84	0.00	1.18	7.89	8.65	1.84	1.64	1.28	1.20	3.55	
6250	543	0	11	0	42	15	10	31	9	12	812
	0.45	0.00	0.01	0.00	0.04	0.01	0.01	0.03	0.01	0.01	0.68
	66.87	0.00	1.35	0.00	5.17	1.85	1.23	3.82	1.11	1.48	
	0.87	0.00	0.26	0.00	0.38	0.54	0.44	0.41	0.98	0.65	
6260	21	0	1	0	35	5	0	13	1	2	85
	0.02	0.00	0.00	0.00	0.03	0.00	0.00	0.01	0.00	0.00	0.07
	24.71	0.00	1.18	0.00	41.18	5.88	0.00	15.29	1.18	2.35	
	0.03	0.00	0.02	0.00	0.32	0.18	0.00	0.17	0.11	0.11	
6320	23	0	1	0	11	2	0	5	0	0	50
	0.02	0.00	0.00	0.00	0.01	0.00	0.00	0.00	0.00	0.00	0.04
	46.00	0.00	2.00	0.00	22.00	4.00	0.00	10.00	0.00	0.00	
	0.04	0.00	0.02	0.00	0.10	0.07	0.00	0.07	0.00	0.00	
Total	62632	1	4310	38	10958	2771	2250	7557	917	1858	119432
	52.44	0.00	3.61	0.03	9.18	2.32	1.88	6.33	0.77	1.56	100.00

381

13 DEC 1994

V.19.f

Activity: DGSC
Duty Station: Defense General Supply Center
8000 Jefferson Davis Highway
Richmond, VA 23297

PCP BY FSC - EXECUTION POLICY
TABLE OF FSC BY PROCMOS

12:08 Wednesday, Decembe

FSC PROCMOS

Frequency / Percent / Row Pct / Col Pct	009	010	011	012	013	014	015	016	017	018	Total
6150	164	64	54	160	53	41	114	38	29	97	3509
	0.14	0.05	0.05	0.13	0.04	0.03	0.10	0.03	0.02	0.08	2.94
	4.67	1.82	1.54	4.56	1.51	1.17	3.25	1.08	0.83	2.76	
	3.51	2.80	3.27	3.73	2.89	3.21	2.95	2.38	2.74	2.70	
6160	5	6	3	2	1	1	4	3	2	5	141
	0.00	0.01	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.12
	3.55	4.26	2.13	1.42	0.71	0.71	2.84	2.13	1.42	3.55	
	0.11	0.26	0.18	0.05	0.05	0.08	0.10	0.19	0.19	0.14	
6210	149	93	76	151	93	95	165	91	75	207	6790
	0.12	0.08	0.06	0.13	0.08	0.08	0.14	0.08	0.06	0.17	5.69
	2.19	1.37	1.12	2.22	1.37	1.40	2.43	1.34	1.10	3.05	
	3.19	4.06	4.60	3.52	5.07	7.43	4.27	5.69	7.08	5.75	
6220	175	102	61	149	58	34	132	36	29	124	3330
	0.15	0.09	0.05	0.12	0.05	0.03	0.11	0.03	0.02	0.10	2.79
	5.26	3.06	1.83	4.47	1.74	1.02	3.96	1.08	0.87	3.72	
	3.75	4.46	3.69	3.47	3.16	2.66	3.41	2.25	2.74	3.45	
6230	21	16	7	19	10	11	13	9	5	18	528
	0.02	0.01	0.01	0.02	0.01	0.01	0.01	0.01	0.00	0.02	0.44
	3.98	3.03	1.33	3.60	1.89	2.08	2.46	1.70	0.95	3.41	
	0.45	0.70	0.42	0.44	0.54	0.86	0.34	0.56	0.47	0.50	
6240	58	45	46	69	40	35	45	41	37	44	3505
	0.05	0.04	0.04	0.06	0.03	0.03	0.04	0.03	0.03	0.04	2.93
	1.65	1.28	1.31	1.97	1.14	1.00	1.28	1.17	1.06	1.26	
	1.24	1.97	2.78	1.61	2.18	2.74	1.16	2.56	3.49	1.22	
6250	22	14	19	17	12	15	6	12	9	13	812
	0.02	0.01	0.02	0.01	0.01	0.01	0.01	0.01	0.01	0.01	0.68
	2.71	1.72	2.34	2.09	1.48	1.85	0.74	1.48	1.11	1.60	
	0.47	0.61	1.15	0.40	0.65	1.17	0.16	0.75	0.85	0.36	
6260	0	3	1	0	1	1	1	0	0	0	85
	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.07
	0.00	3.53	1.18	0.00	1.18	1.18	1.18	0.00	0.00	0.00	
	0.00	0.13	0.06	0.00	0.05	0.08	0.03	0.00	0.00	0.00	
6320	3	0	0	1	0	0	2	0	0	2	50
	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.04
	6.00	0.00	0.00	2.00	0.00	0.00	4.00	0.00	0.00	4.00	
	0.06	0.00	0.00	0.02	0.00	0.00	0.05	0.00	0.00	0.06	
Total	4670	2289	1653	4289	1835	1279	3868	1599	1059	3599	119432
	3.91	1.92	1.38	3.59	1.54	1.07	3.24	1.34	0.89	3.01	100.00

382

13 DEC 1994

V.19.f

Activity: DGSC
Duty Station: Defense General Supply Center
8000 Jefferson Davis Highway
Richmond, VA 23297

12:08 Wednesday, Decembe

PCP BY FSC - EXECUTION POLICY
TABLE OF FSC BY PROCMOS

FSC PROCMOS

Frequency / Percent / Row Pct / Col Pct	18	000	001	002	003	004	005	006	007	008	Total
6340	54	0	6	0	41	13	12	18	4	3	211
	0.05	0.00	0.01	0.00	0.03	0.01	0.01	0.02	0.00	0.00	0.18
	25.59	0.00	2.84	0.00	19.43	6.16	5.69	8.53	1.90	1.42	
	0.09	0.00	0.14	0.00	0.37	0.47	0.53	0.24	0.44	0.16	
6350	292	0	20	0	60	21	19	31	7	8	609
	0.24	0.00	0.02	0.00	0.05	0.02	0.02	0.03	0.01	0.01	0.51
	47.95	0.00	3.28	0.00	9.85	3.45	3.12	5.09	1.15	1.31	
	0.47	0.00	0.46	0.00	0.55	0.76	0.84	0.41	0.76	0.43	
6605	223	0	53	0	50	13	10	35	4	4	526
	0.19	0.00	0.04	0.00	0.04	0.01	0.01	0.03	0.00	0.00	0.44
	42.40	0.00	10.08	0.00	9.51	2.47	1.90	6.65	0.76	0.76	
	0.36	0.00	1.23	0.00	0.46	0.47	0.44	0.46	0.44	0.22	
6610	459	0	12	0	144	23	26	60	9	11	1010
	0.38	0.00	0.01	0.00	0.12	0.02	0.02	0.05	0.01	0.01	0.85
	45.45	0.00	1.19	0.00	14.26	2.28	2.57	5.94	0.89	1.09	
	0.73	0.00	0.28	0.00	1.31	0.83	1.16	0.79	0.98	0.59	
6615	286	0	11	0	112	21	17	41	7	11	658
	0.24	0.00	0.01	0.00	0.09	0.02	0.01	0.03	0.01	0.01	0.55
	43.47	0.00	1.67	0.00	17.02	3.19	2.58	6.23	1.06	1.67	
	0.46	0.00	0.26	0.00	1.02	0.76	0.76	0.54	0.76	0.59	
6620	563	0	49	0	115	23	23	52	5	17	1072
	0.47	0.00	0.04	0.00	0.10	0.02	0.02	0.04	0.00	0.01	0.90
	52.52	0.00	4.57	0.00	10.73	2.15	2.15	4.85	0.47	1.59	
	0.90	0.00	1.14	0.00	1.05	0.83	1.02	0.69	0.55	0.91	
6635	150	0	4	0	92	11	9	35	4	15	452
	0.13	0.00	0.00	0.00	0.08	0.01	0.01	0.03	0.00	0.01	0.38
	33.19	0.00	0.88	0.00	20.35	2.43	1.99	7.74	0.88	3.32	
	0.24	0.00	0.09	0.00	0.84	0.40	0.40	0.46	0.44	0.81	
6645	312	0	29	0	39	12	14	33	6	10	632
	0.26	0.00	0.02	0.00	0.03	0.01	0.01	0.03	0.01	0.01	0.53
	49.37	0.00	4.59	0.00	6.17	1.90	2.22	5.22	0.95	1.58	
	0.50	0.00	0.67	0.00	0.36	0.43	0.62	0.44	0.65	0.54	
6650	239	0	237	0	35	15	13	28	3	13	718
	0.20	0.00	0.20	0.00	0.03	0.01	0.01	0.02	0.00	0.01	0.60
	33.29	0.00	33.01	0.00	4.87	2.09	1.81	3.90	0.42	1.81	
	0.38	0.00	5.50	0.00	0.32	0.54	0.58	0.37	0.33	0.70	
Total	62632	1	4310	38	10958	2771	2250	7557	917	1858	119432
	52.44	0.00	3.61	0.03	9.18	2.32	1.88	6.33	0.77	1.56	100.00

383

13 DEC 19

V.19.f

Activity: DGSC
Duty Station: Defense General Supply Center
8000 Jefferson Davis Highway
Richmond, VA 23297

PCP BY FSC - EXECUTION POLICY
TABLE OF FSC BY PROCMOS

12:08 Wednesday, Decembe

FSC PROCMOS

Frequency
Percent
Row Pct
Col Pct

FSC	009	010	011	012	013	014	015	016	017	018	Total
6340	15	7	2	12	4	1	8	1	2	8	211
	0.01	0.01	0.00	0.01	0.00	0.00	0.01	0.00	0.00	0.01	0.18
	7.11	3.32	0.95	5.69	1.90	0.47	3.79	0.47	0.95	3.79	
	0.32	0.31	0.12	0.28	0.22	0.08	0.21	0.06	0.19	0.22	
6350	33	12	11	30	6	9	22	11	4	13	609
	0.03	0.01	0.01	0.03	0.01	0.01	0.02	0.01	0.00	0.01	0.51
	5.42	1.97	1.81	4.93	0.99	1.48	3.61	1.81	0.66	2.13	
	0.71	0.52	0.67	0.70	0.33	0.70	0.57	0.69	0.38	0.36	
6605	28	8	10	24	8	6	22	7	7	14	526
	0.02	0.01	0.01	0.02	0.01	0.01	0.02	0.01	0.01	0.01	0.44
	5.32	1.52	1.90	4.56	1.52	1.14	4.18	1.33	1.33	2.66	
	0.60	0.35	0.60	0.56	0.44	0.47	0.57	0.44	0.66	0.39	
6610	44	22	19	47	12	10	53	19	4	36	1010
	0.04	0.02	0.02	0.04	0.01	0.01	0.04	0.02	0.00	0.03	0.85
	4.36	2.18	1.88	4.65	1.19	0.99	5.25	1.88	0.40	3.56	
	0.94	0.96	1.15	1.10	0.65	0.78	1.37	1.19	0.38	1.00	
6615	34	6	11	31	6	6	28	6	7	17	658
	0.03	0.01	0.01	0.03	0.01	0.01	0.02	0.01	0.01	0.01	0.55
	5.17	0.91	1.67	4.71	0.91	0.91	4.26	0.91	1.06	2.58	
	0.73	0.26	0.67	0.72	0.33	0.47	0.72	0.38	0.66	0.47	
6620	41	22	12	25	16	15	35	14	14	31	1072
	0.03	0.02	0.01	0.02	0.01	0.01	0.03	0.01	0.01	0.03	0.90
	3.82	2.05	1.12	2.33	1.49	1.40	3.26	1.31	1.31	2.89	
	0.88	0.96	0.73	0.58	0.87	1.17	0.90	0.88	1.32	0.86	
6635	27	12	8	28	11	5	17	9	4	11	452
	0.02	0.01	0.01	0.02	0.01	0.00	0.01	0.01	0.00	0.01	0.38
	5.97	2.65	1.77	6.19	2.43	1.11	3.76	1.99	0.88	2.43	
	0.58	0.52	0.48	0.65	0.60	0.39	0.44	0.56	0.38	0.31	
6645	28	14	10	36	16	4	27	10	8	24	632
	0.02	0.01	0.01	0.03	0.01	0.00	0.02	0.01	0.01	0.02	0.53
	4.43	2.22	1.58	5.70	2.53	0.63	4.27	1.58	1.27	3.80	
	0.60	0.61	0.60	0.84	0.87	0.31	0.70	0.63	0.76	0.67	
6650	24	10	6	23	8	5	25	3	7	24	718
	0.02	0.01	0.01	0.02	0.01	0.00	0.02	0.00	0.01	0.02	0.60
	3.34	1.39	0.84	3.20	1.11	0.70	3.48	0.42	0.97	3.34	
	0.51	0.44	0.36	0.54	0.44	0.39	0.65	0.19	0.66	0.67	
Total	4670	2289	1653	4289	1835	1279	3868	1599	1059	3599	119432
	3.91	1.92	1.38	3.59	1.54	1.07	3.24	1.34	0.89	3.01	100.00

384

13 DEC 1984

V.19.f

Activity: DGSC
Duty Station: Defense General Supply Center
8000 Jefferson Davis Highway
Richmond, VA 23297

PCP BY FSC - EXECUTION POLICY
TABLE OF FSC BY PROCMOS

12:08 Wednesday, Decembe

FSC PROCMOS

FSC	18	000	001	002	003	004	005	006	007	008	Total
6655	11	0	1	0	5	1	0	3	0	0	25
	0.01	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.02
	44.00	0.00	4.00	0.00	20.00	4.00	0.00	12.00	0.00	0.00	
	0.02	0.00	0.02	0.00	0.05	0.04	0.00	0.04	0.00	0.00	
6660	112	0	7	0	23	5	3	12	1	5	214
	0.09	0.00	0.01	0.00	0.02	0.00	0.00	0.01	0.00	0.00	0.18
	52.34	0.00	3.27	0.00	10.75	2.34	1.40	5.61	0.47	2.34	
	0.18	0.00	0.16	0.00	0.21	0.18	0.13	0.16	0.11	0.27	
6665	82	0	6	0	48	7	8	34	1	4	256
	0.07	0.00	0.01	0.00	0.04	0.01	0.01	0.03	0.00	0.00	0.21
	32.03	0.00	2.34	0.00	18.75	2.73	3.13	13.28	0.39	1.56	
	0.13	0.00	0.14	0.00	0.44	0.25	0.36	0.45	0.11	0.22	
6670	75	0	10	0	23	5	6	3	1	6	164
	0.06	0.00	0.01	0.00	0.02	0.00	0.01	0.00	0.00	0.01	0.14
	45.73	0.00	6.10	0.00	14.02	3.05	3.66	1.83	0.61	3.66	
	0.12	0.00	0.23	0.00	0.21	0.18	0.27	0.04	0.11	0.32	
6675	292	0	8	0	19	6	5	19	3	4	437
	0.24	0.00	0.01	0.00	0.02	0.01	0.00	0.02	0.00	0.00	0.37
	66.82	0.00	1.83	0.00	4.35	1.37	1.14	4.35	0.69	0.92	
	0.47	0.00	0.19	0.00	0.17	0.22	0.22	0.25	0.33	0.22	
6680	1299	0	110	0	247	100	74	195	28	50	2760
	1.09	0.00	0.09	0.00	0.21	0.08	0.06	0.16	0.02	0.04	2.31
	47.07	0.00	3.99	0.00	8.95	3.62	2.68	7.07	1.01	1.81	
	2.07	0.00	2.55	0.00	2.25	3.61	3.29	2.58	3.05	2.69	
6685	2149	0	78	1	281	116	99	236	43	79	4296
	1.80	0.00	0.07	0.00	0.24	0.10	0.08	0.20	0.04	0.07	3.60
	50.02	0.00	1.82	0.02	6.54	2.70	2.30	5.49	1.00	1.84	
	3.43	0.00	1.81	2.63	2.56	4.19	4.40	3.12	4.69	4.25	
6695	216	0	38	0	89	37	25	74	10	10	689
	0.18	0.00	0.03	0.00	0.07	0.03	0.02	0.06	0.01	0.01	0.58
	31.35	0.00	5.52	0.00	12.92	5.37	3.63	10.74	1.45	1.45	
	0.34	0.00	0.88	0.00	0.81	1.34	1.11	0.98	1.09	0.54	
6710	7	0	1	0	0	0	0	1	0	0	13
	0.01	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.01
	53.85	0.00	7.69	0.00	0.00	0.00	0.00	7.69	0.00	0.00	
	0.01	0.00	0.02	0.00	0.00	0.00	0.00	0.01	0.00	0.00	
Total	62632	1	4310	38	10958	2771	2250	7557	917	1858	119432
	52.44	0.00	3.61	0.03	9.18	2.32	1.88	6.33	0.77	1.56	100.00

385

13 DEC 19

V.19.f

Activity: DGSC
Duty Station: Defense General Supply Center
8000 Jefferson Davis Highway
Richmond, VA 23297

PCP BY FSC - EXECUTION POLICY
TABLE OF FSC BY PROCMOS

12:08 Wednesday, Decembe

FSC PROCMOS

FSC	009	010	011	012	013	014	015	016	017	018	Total
6655	0	0	1	2	0	0	0	1	0	0	25
	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.02
	0.00	0.00	4.00	8.00	0.00	0.00	0.00	4.00	0.00	0.00	
	0.00	0.00	0.06	0.05	0.00	0.00	0.00	0.06	0.00	0.00	
6660	8	4	3	10	4	2	7	2	0	6	214
	0.01	0.00	0.00	0.01	0.00	0.00	0.01	0.00	0.00	0.01	0.18
	3.74	1.87	1.40	4.67	1.87	0.93	3.27	0.93	0.00	2.80	
	0.17	0.17	0.18	0.23	0.22	0.16	0.18	0.13	0.00	0.17	
6665	7	6	5	12	7	3	12	4	1	9	256
	0.01	0.01	0.00	0.01	0.01	0.00	0.01	0.00	0.00	0.01	0.21
	2.73	2.34	1.95	4.69	2.73	1.17	4.69	1.56	0.39	3.52	
	0.15	0.26	0.30	0.28	0.38	0.23	0.31	0.25	0.09	0.25	
6670	10	1	1	2	3	1	8	6	1	2	164
	0.01	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.00	0.00	0.14
	6.10	0.61	0.61	1.22	1.83	0.61	4.88	3.66	0.61	1.22	
	0.21	0.04	0.06	0.05	0.16	0.08	0.21	0.38	0.09	0.06	
6675	8	7	6	13	9	1	12	3	7	15	437
	0.01	0.01	0.01	0.01	0.01	0.00	0.01	0.00	0.01	0.01	0.37
	1.83	1.60	1.37	2.97	2.06	0.23	2.75	0.69	1.60	3.43	
	0.17	0.31	0.36	0.30	0.49	0.08	0.31	0.19	0.66	0.42	
6680	140	61	41	113	41	23	81	33	26	98	2760
	0.12	0.05	0.03	0.09	0.03	0.02	0.07	0.03	0.02	0.08	2.31
	5.07	2.21	1.49	4.09	1.49	0.83	2.93	1.20	0.94	3.55	
	3.00	2.66	2.48	2.63	2.23	1.80	2.09	2.06	2.46	2.72	
6685	189	120	72	181	91	56	190	99	37	179	4296
	0.16	0.10	0.06	0.15	0.08	0.05	0.16	0.08	0.03	0.15	3.60
	4.40	2.79	1.68	4.21	2.12	1.30	4.42	2.30	0.86	4.17	
	4.05	5.24	4.36	4.22	4.96	4.38	4.91	6.19	3.49	4.97	
6695	40	18	12	36	8	4	37	3	5	27	689
	0.03	0.02	0.01	0.03	0.01	0.00	0.03	0.00	0.00	0.02	0.58
	5.81	2.61	1.74	5.22	1.16	0.58	5.37	0.44	0.73	3.92	
	0.86	0.79	0.73	0.84	0.44	0.31	0.96	0.19	0.47	0.75	
6710	0	0	0	2	0	0	2	0	0	0	13
	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.01
	0.00	0.00	0.00	15.38	0.00	0.00	15.38	0.00	0.00	0.00	
	0.00	0.00	0.00	0.05	0.00	0.00	0.05	0.00	0.00	0.00	
Total	4670	2289	1653	4289	1835	1279	3868	1599	1059	3599	119432
	3.91	1.92	1.38	3.59	1.54	1.07	3.24	1.34	0.89	3.01	100.00

386

13 DEC 1

V.19.f

Activity: DGSC
Duty Station: Defense General Supply Center
8000 Jefferson Davis Highway
Richmond, VA 23297

PCP BY FSC - EXECUTION POLICY
TABLE OF FSC BY PROCMOS

12:08 Wednesday, Decembe

FSC PROCMOS

FSC	18	000	001	002	003	004	005	006	007	008	Total
6720	25	0	7	0	7	0	0	2	1	0	57
	0.02	0.00	0.01	0.00	0.01	0.00	0.00	0.00	0.00	0.00	0.05
	43.86	0.00	12.28	0.00	12.28	0.00	0.00	3.51	1.75	0.00	
	0.04	0.00	0.16	0.00	0.06	0.00	0.00	0.03	0.11	0.00	
6730	92	0	0	0	21	2	0	7	0	2	143
	0.08	0.00	0.00	0.00	0.02	0.00	0.00	0.01	0.00	0.00	0.12
	64.34	0.00	0.00	0.00	14.69	1.40	0.00	4.90	0.00	1.40	
	0.15	0.00	0.00	0.00	0.19	0.07	0.00	0.09	0.00	0.11	
6740	198	0	4	0	11	3	5	15	2	2	299
	0.17	0.00	0.00	0.00	0.01	0.00	0.00	0.01	0.00	0.00	0.25
	66.22	0.00	1.34	0.00	3.68	1.00	1.67	5.02	0.67	0.67	
	0.32	0.00	0.09	0.00	0.10	0.11	0.22	0.20	0.22	0.11	
6750	223	0	4	0	834	8	15	366	4	5	1550
	0.19	0.00	0.00	0.00	0.70	0.01	0.01	0.31	0.00	0.00	1.30
	14.39	0.00	0.26	0.00	53.81	0.52	0.97	23.61	0.26	0.32	
	0.36	0.00	0.09	0.00	7.61	0.29	0.67	4.84	0.44	0.27	
6760	167	0	17	0	22	2	2	11	1	4	287
	0.14	0.00	0.01	0.00	0.02	0.00	0.00	0.01	0.00	0.00	0.24
	58.19	0.00	5.92	0.00	7.67	0.70	0.70	3.83	0.35	1.39	
	0.27	0.00	0.39	0.00	0.20	0.07	0.09	0.15	0.11	0.22	
6770	1	0	2	0	0	0	0	0	0	0	5
	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	20.00	0.00	40.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	
	0.00	0.00	0.05	0.00	0.00	0.00	0.00	0.00	0.00	0.00	
6780	11	0	1	0	0	0	0	0	0	0	15
	0.01	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.01
	73.33	0.00	6.67	0.00	0.00	0.00	0.00	0.00	0.00	0.00	
	0.02	0.00	0.02	0.00	0.00	0.00	0.00	0.00	0.00	0.00	
6810	197	0	0	0	91	30	17	55	1	16	516
	0.16	0.00	0.00	0.00	0.08	0.03	0.01	0.05	0.00	0.01	0.43
	38.18	0.00	0.00	0.00	17.64	5.81	3.29	10.66	0.19	3.10	
	0.31	0.00	0.00	0.00	0.83	1.08	0.76	0.73	0.11	0.86	
6820	1	0	0	0	1	0	2	1	0	0	6
	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.01
	16.67	0.00	0.00	0.00	16.67	0.00	33.33	16.67	0.00	0.00	
	0.00	0.00	0.00	0.00	0.01	0.00	0.09	0.01	0.00	0.00	
Total	62632	1	4310	38	10958	2771	2250	7557	917	1858	119432
	52.44	0.00	3.61	0.03	9.18	2.32	1.88	6.33	0.77	1.56	100.00

387

13 DEC 19

V.19.f

Activity: DGSC
Duty Station: Defense General Supply Center
8000 Jefferson Davis Highway
Richmond, VA 23297

PCP BY FSC - EXECUTION POLICY
TABLE OF FSC BY PROCMOS

12:08 Wednesday, Decembe

FSC PROCMOS

FSC	009	010	011	012	013	014	015	016	017	018	Total
6720	3	2	0	4	0	0	2	1	1	2	57
	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.05
	5.26	3.51	0.00	7.02	0.00	0.00	3.51	1.75	1.75	3.51	
	0.06	0.09	0.00	0.09	0.00	0.00	0.05	0.06	0.09	0.06	
6730	4	0	0	4	2	0	4	0	0	5	143
	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.12
	2.80	0.00	0.00	2.80	1.40	0.00	2.80	0.00	0.00	3.50	
	0.09	0.00	0.00	0.09	0.11	0.00	0.10	0.00	0.00	0.14	
6740	10	4	4	5	2	3	12	8	2	9	299
	0.01	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.00	0.01	0.25
	3.34	1.34	1.34	1.67	0.67	1.00	4.01	2.68	0.67	3.01	
	0.21	0.17	0.24	0.12	0.11	0.23	0.31	0.50	0.19	0.25	
6750	14	4	2	13	7	8	13	5	1	24	1550
	0.01	0.00	0.00	0.01	0.01	0.01	0.01	0.00	0.00	0.02	1.30
	0.90	0.26	0.13	0.84	0.45	0.52	0.84	0.32	0.06	1.55	
	0.30	0.17	0.12	0.30	0.38	0.63	0.34	0.31	0.09	0.67	
6760	6	5	1	9	4	1	20	3	3	9	287
	0.01	0.00	0.00	0.01	0.00	0.00	0.02	0.00	0.00	0.01	0.24
	2.09	1.74	0.35	3.14	1.39	0.35	6.97	1.05	1.05	3.14	
	0.13	0.22	0.06	0.21	0.22	0.08	0.52	0.19	0.28	0.25	
6770	0	0	0	0	0	0	0	0	0	2	5
	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	40.00	
	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.06	
6780	1	0	0	1	0	0	0	0	0	1	15
	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.01
	6.67	0.00	0.00	6.67	0.00	0.00	0.00	0.00	0.00	6.67	
	0.02	0.00	0.00	0.02	0.00	0.00	0.00	0.00	0.00	0.03	
6810	18	16	7	13	7	7	16	5	7	13	516
	0.02	0.01	0.01	0.01	0.01	0.01	0.01	0.00	0.01	0.01	0.43
	3.49	3.10	1.36	2.52	1.36	1.36	3.10	0.97	1.36	2.52	
	0.39	0.70	0.42	0.30	0.38	0.55	0.41	0.31	0.66	0.36	
6820	0	0	0	0	0	0	1	0	0	0	6
	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.01
	0.00	0.00	0.00	0.00	0.00	0.00	16.67	0.00	0.00	0.00	
	0.00	0.00	0.00	0.00	0.00	0.00	0.03	0.00	0.00	0.00	
Total	4670	2289	1653	4289	1835	1279	3868	1599	1059	3599	119432
	3.91	1.92	1.38	3.59	1.54	1.07	3.24	1.34	0.89	3.01	100.00

388

13 DEC

V.19.f

Activity: DGSC
Duty Station: Defense General Supply Center
8000 Jefferson Davis Highway
Richmond, VA 23297

PCP BY FSC - EXECUTION POLICY
TABLE OF FSC BY PROCMOS

12:08 Wednesday, Decembe

FSC PROCMOS

Frequency / Percent / Row Pct / Col Pct	18	000	001	002	003	004	005	006	007	008	Total
6830	20	0	1	0	43	3	5	4	2	1	94
	0.02	0.00	0.00	0.00	0.04	0.00	0.00	0.00	0.00	0.00	0.08
	21.28	0.00	1.06	0.00	45.74	3.19	5.32	4.26	2.13	1.06	
	0.03	0.00	0.02	0.00	0.39	0.11	0.22	0.05	0.22	0.05	
6840	14	0	0	0	44	12	4	15	0	1	107
	0.01	0.00	0.00	0.00	0.04	0.01	0.00	0.01	0.00	0.00	0.09
	13.08	0.00	0.00	0.00	41.12	11.21	3.74	14.02	0.00	0.93	
	0.02	0.00	0.00	0.00	0.40	0.43	0.18	0.20	0.00	0.05	
6850	268	0	1	1	185	44	45	115	13	25	871
	0.22	0.00	0.00	0.00	0.15	0.04	0.04	0.10	0.01	0.02	0.73
	30.77	0.00	0.11	0.11	21.24	5.05	5.17	13.20	1.49	2.87	
	0.43	0.00	0.02	2.63	1.69	1.59	2.00	1.52	1.42	1.35	
6910	2	0	0	0	3	0	0	0	0	0	9
	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.01
	22.22	0.00	0.00	0.00	33.33	0.00	0.00	0.00	0.00	0.00	
	0.00	0.00	0.00	0.00	0.03	0.00	0.00	0.00	0.00	0.00	
6920	108	0	4	0	29	13	11	22	1	8	253
	0.09	0.00	0.00	0.00	0.02	0.01	0.01	0.02	0.00	0.01	0.21
	42.69	0.00	1.58	0.00	11.46	5.14	4.35	8.70	0.40	3.16	
	0.17	0.00	0.09	0.00	0.26	0.47	0.49	0.29	0.11	0.43	
6930	36	0	6	0	7	0	0	2	1	2	65
	0.03	0.00	0.01	0.00	0.01	0.00	0.00	0.00	0.00	0.00	0.05
	55.38	0.00	9.23	0.00	10.77	0.00	0.00	3.08	1.54	3.08	
	0.06	0.00	0.14	0.00	0.06	0.00	0.00	0.03	0.11	0.11	
6940	4	0	2	0	0	0	0	0	0	0	10
	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.01
	40.00	0.00	20.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	
	0.01	0.00	0.05	0.00	0.00	0.00	0.00	0.00	0.00	0.00	
7105	10	0	0	0	5	0	3	0	0	0	26
	0.01	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.02
	38.46	0.00	0.00	0.00	19.23	0.00	11.54	0.00	0.00	0.00	
	0.02	0.00	0.00	0.00	0.05	0.00	0.13	0.00	0.00	0.00	
7110	2	0	0	0	2	1	0	2	0	0	8
	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.01
	25.00	0.00	0.00	0.00	25.00	12.50	0.00	25.00	0.00	0.00	
	0.00	0.00	0.00	0.00	0.02	0.04	0.00	0.03	0.00	0.00	
Total	62632	1	4310	38	10958	2771	2250	7557	917	1858	119432
	52.44	0.00	3.61	0.03	9.18	2.32	1.88	6.33	0.77	1.56	100.00

389

13 DEC 1994

V.19.f

Activity: DGSC
Duty Station: Defense General Supply Center
8000 Jefferson Davis Highway
Richmond, VA 23297

PCP BY FSC - EXECUTION POLICY
TABLE OF FSC BY PROCMOS

12:08 Wednesday, Decembe

FSC PROCMOS

Frequency / Percent / Row Pct / Col Pct	009	010	011	012	013	014	015	016	017	018	Total
6830	7	0	2	2	1	1	2	0	0	0	94
	0.01	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.08
	7.45	0.00	2.13	2.13	1.06	1.06	2.13	0.00	0.00	0.00	
	0.15	0.00	0.12	0.05	0.05	0.08	0.05	0.00	0.00	0.00	
6840	3	2	3	1	2	0	3	0	0	3	107
	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.09
	2.80	1.87	2.80	0.93	1.87	0.00	2.80	0.00	0.00	2.80	
	0.06	0.09	0.18	0.02	0.11	0.00	0.08	0.00	0.00	0.08	
6850	23	25	11	26	16	16	23	9	7	18	871
	0.02	0.02	0.01	0.02	0.01	0.01	0.02	0.01	0.01	0.02	0.73
	2.64	2.87	1.26	2.99	1.84	1.84	2.64	1.03	0.80	2.07	
	0.49	1.09	0.67	0.61	0.87	1.25	0.59	0.56	0.66	0.50	
6910	1	1	1	1	0	0	0	0	0	0	9
	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.01
	11.11	11.11	11.11	11.11	0.00	0.00	0.00	0.00	0.00	0.00	
	0.02	0.04	0.06	0.02	0.00	0.00	0.00	0.00	0.00	0.00	
6920	13	6	2	8	4	2	12	2	0	8	253
	0.01	0.01	0.00	0.01	0.00	0.00	0.01	0.00	0.00	0.01	0.21
	5.14	2.37	0.79	3.16	1.58	0.79	4.74	0.79	0.00	3.16	
	0.28	0.26	0.12	0.19	0.22	0.16	0.31	0.13	0.00	0.22	
6930	2	0	0	3	0	1	1	0	0	4	65
	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.05
	3.08	0.00	0.00	4.62	0.00	1.54	1.54	0.00	0.00	6.15	
	0.04	0.00	0.00	0.07	0.00	0.08	0.03	0.00	0.00	0.11	
6940	1	1	0	0	0	0	0	0	1	1	10
	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.01
	10.00	10.00	0.00	0.00	0.00	0.00	0.00	0.00	10.00	10.00	
	0.02	0.04	0.00	0.00	0.00	0.00	0.00	0.00	0.09	0.03	
7105	1	1	1	3	0	1	0	1	0	0	26
	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.02
	3.85	3.85	3.85	11.54	0.00	3.85	0.00	3.85	0.00	0.00	
	0.02	0.04	0.06	0.07	0.00	0.08	0.00	0.06	0.00	0.00	
7110	0	0	0	0	1	0	0	0	0	0	8
	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.01
	0.00	0.00	0.00	0.00	12.50	0.00	0.00	0.00	0.00	0.00	
	0.00	0.00	0.00	0.00	0.05	0.00	0.00	0.00	0.00	0.00	
Total	4670	2289	1653	4289	1835	1279	3868	1599	1059	3599	119432
	3.91	1.92	1.38	3.59	1.54	1.07	3.24	1.34	0.89	3.01	100.00

8-390

13 DEC 1994

V.19.f

Activity: DGSC
Duty Station: Defense General Supply Center
8000 Jefferson Davis Highway
Richmond, VA 23297

PCP BY FSC - EXECUTION POLICY
TABLE OF FSC BY PROCMOS

12:08 Wednesday, Decembe

FSC PROCMOS

Frequency / Percent / Row Pct / Col Pct	18	000	001	002	003	004	005	006	007	008	Total
7125	0	0	0	0	5	2	1	0	0	1	9
	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.01
	0.00	0.00	0.00	0.00	55.56	22.22	11.11	0.00	0.00	11.11	
	0.00	0.00	0.00	0.00	0.05	0.07	0.04	0.00	0.00	0.05	
7195	0	0	0	0	1	1	0	0	0	1	3
	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	0.00	0.00	0.00	0.00	33.33	33.33	0.00	0.00	0.00	33.33	
	0.00	0.00	0.00	0.00	0.01	0.04	0.00	0.00	0.00	0.05	
7230	0	0	0	0	0	1	0	0	0	0	3
	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	0.00	0.00	0.00	0.00	0.00	33.33	0.00	0.00	0.00	0.00	
	0.00	0.00	0.00	0.00	0.00	0.04	0.00	0.00	0.00	0.00	
7240	9	0	0	0	7	0	2	0	0	1	19
	0.01	0.00	0.00	0.00	0.01	0.00	0.00	0.00	0.00	0.00	0.02
	47.37	0.00	0.00	0.00	36.84	0.00	10.53	0.00	0.00	5.26	
	0.01	0.00	0.00	0.00	0.06	0.00	0.09	0.00	0.00	0.05	
7310	247	0	3	0	177	40	13	86	5	7	705
	0.21	0.00	0.00	0.00	0.15	0.03	0.01	0.07	0.00	0.01	0.59
	35.04	0.00	0.43	0.00	25.11	5.67	1.84	12.20	0.71	0.99	
	0.39	0.00	0.07	0.00	1.62	1.44	0.58	1.14	0.55	0.38	
7320	202	0	1	0	90	15	7	28	10	9	475
	0.17	0.00	0.00	0.00	0.08	0.01	0.01	0.02	0.01	0.01	0.40
	42.53	0.00	0.21	0.00	18.95	3.16	1.47	5.89	2.11	1.89	
	0.32	0.00	0.02	0.00	0.82	0.54	0.31	0.37	1.09	0.48	
7330	1	0	0	0	2	3	0	1	0	0	8
	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.01
	12.50	0.00	0.00	0.00	25.00	37.50	0.00	12.50	0.00	0.00	
	0.00	0.00	0.00	0.00	0.02	0.11	0.00	0.01	0.00	0.00	
7340	0	0	0	0	3	0	0	0	0	0	3
	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	0.00	0.00	0.00	0.00	100.00	0.00	0.00	0.00	0.00	0.00	
	0.00	0.00	0.00	0.00	0.03	0.00	0.00	0.00	0.00	0.00	
7350	0	0	0	0	1	0	0	0	0	0	1
	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	0.00	0.00	0.00	0.00	100.00	0.00	0.00	0.00	0.00	0.00	
	0.00	0.00	0.00	0.00	0.01	0.00	0.00	0.00	0.00	0.00	
Total	62632	1	4310	38	10958	2771	2250	7557	917	1858	119432
	52.44	0.00	3.61	0.03	9.18	2.32	1.88	6.33	0.77	1.56	100.00

391

13 DEC 1994

V.19.f

Activity: DGSC
Duty Station: Defense General Supply Center
8000 Jefferson Davis Highway
Richmond, VA 23297

PCP BY FSC - EXECUTION POLICY
TABLE OF FSC BY PROCMOS

12:08 Wednesday, Decembe

FSC PROCMOS

FSC	009	010	011	012	013	014	015	016	017	018	Total
7125	0	0	0	0	0	0	0	0	0	0	9
	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.01
	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	
	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	
7195	0	0	0	0	0	0	0	0	0	0	3
	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	
	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	
7230	0	0	0	0	1	0	1	0	0	0	3
	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	0.00	0.00	0.00	0.00	33.33	0.00	33.33	0.00	0.00	0.00	
	0.00	0.00	0.00	0.00	0.05	0.00	0.03	0.00	0.00	0.00	
7240	0	0	0	0	0	0	0	0	0	0	19
	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.02
	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	
	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	
7310	36	3	3	21	9	4	20	9	8	14	705
	0.03	0.00	0.00	0.02	0.01	0.00	0.02	0.01	0.01	0.01	0.59
	5.11	0.43	0.43	2.98	1.28	0.57	2.84	1.28	1.13	1.99	
	0.77	0.13	0.18	0.49	0.49	0.31	0.52	0.56	0.76	0.39	
7320	30	5	2	18	7	3	21	8	2	17	475
	0.03	0.00	0.00	0.02	0.01	0.00	0.02	0.01	0.00	0.01	0.40
	6.32	1.05	0.42	3.79	1.47	0.63	4.42	1.68	0.42	3.58	
	0.64	0.22	0.12	0.42	0.38	0.23	0.54	0.50	0.19	0.47	
7330	1	0	0	0	0	0	0	0	0	0	8
	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.01
	12.50	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	
	0.02	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	
7340	0	0	0	0	0	0	0	0	0	0	3
	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	
	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	
7350	0	0	0	0	0	0	0	0	0	0	1
	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	
	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	
Total	4670	2289	1653	4289	1835	1279	3868	1599	1059	3599	119432
	3.91	1.92	1.38	3.59	1.54	1.07	3.24	1.34	0.89	3.01	100.00

392

13 DEC 1994

V.19.f

Activity: DGSC
Duty Station: Defense General Supply Center
8000 Jefferson Davis Highway
Richmond, VA 23297

12:08 Wednesday, Decembe

PCP BY FSC - EXECUTION POLICY
TABLE OF FSC BY PROCMOS

FSC PROCMOS

Frequency / Percent / Row Pct / Col Pct	18	000	001	002	003	004	005	006	007	008	Total
7360	25	0	1	0	16	10	7	7	2	1	87
	0.02	0.00	0.00	0.00	0.01	0.01	0.01	0.01	0.00	0.00	0.07
	28.74	0.00	1.15	0.00	18.39	11.49	8.05	8.05	2.30	1.15	
	0.04	0.00	0.02	0.00	0.15	0.36	0.31	0.09	0.22	0.05	
7450	4	0	1	0	2	0	1	3	0	0	14
	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.01
	28.57	0.00	7.14	0.00	14.29	0.00	7.14	21.43	0.00	0.00	
	0.01	0.00	0.02	0.00	0.02	0.00	0.04	0.04	0.00	0.00	
7510	4	0	0	0	1	0	0	0	0	0	5
	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	80.00	0.00	0.00	0.00	20.00	0.00	0.00	0.00	0.00	0.00	
	0.01	0.00	0.00	0.00	0.01	0.00	0.00	0.00	0.00	0.00	
7520	0	0	0	0	0	0	0	0	0	0	1
	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	
	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	
7530	5	0	1	0	3	0	1	2	1	1	18
	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.02
	27.78	0.00	5.56	0.00	16.67	0.00	5.56	11.11	5.56	5.56	
	0.01	0.00	0.02	0.00	0.03	0.00	0.04	0.03	0.11	0.05	
7610	13	0	0	0	20	0	0	3	0	0	38
	0.01	0.00	0.00	0.00	0.02	0.00	0.00	0.00	0.00	0.00	0.03
	34.21	0.00	0.00	0.00	52.63	0.00	0.00	7.89	0.00	0.00	
	0.02	0.00	0.00	0.00	0.18	0.00	0.00	0.04	0.00	0.00	
7640	8	0	1	0	0	0	0	0	0	0	12
	0.01	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.01
	66.67	0.00	8.33	0.00	0.00	0.00	0.00	0.00	0.00	0.00	
	0.01	0.00	0.02	0.00	0.00	0.00	0.00	0.00	0.00	0.00	
7670	0	0	0	0	1	0	0	0	0	0	1
	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	0.00	0.00	0.00	0.00	100.00	0.00	0.00	0.00	0.00	0.00	
	0.00	0.00	0.00	0.00	0.01	0.00	0.00	0.00	0.00	0.00	
7690	1223	0	7	0	19	4	8	711	0	9	2056
	1.02	0.00	0.01	0.00	0.02	0.00	0.01	0.60	0.00	0.01	1.72
	59.48	0.00	0.34	0.00	0.92	0.19	0.39	34.58	0.00	0.44	
	1.95	0.00	0.16	0.00	0.17	0.14	0.36	9.41	0.00	0.48	
Total	62632	1	4310	38	10958	2771	2250	7557	917	1858	119432
	52.44	0.00	3.61	0.03	9.18	2.32	1.88	6.33	0.77	1.56	100.00

393

J 3 DEC.

V.19.f

Activity: DGSC
Duty Station: Defense General Supply Center
8000 Jefferson Davis Highway
Richmond, VA 23297

PCP BY FSC - EXECUTION POLICY
TABLE OF FSC BY PROCMOS

12:08 Wednesday, Decembe

FSC PROCMOS

Frequency / Percent / Row Pct / Col Pct	009	010	011	012	013	014	015	016	017	018	Total
7360	6	2	2	3	1	0	1	0	0	3	87
	0.01	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.07
	6.90	2.30	2.30	3.45	1.15	0.00	1.15	0.00	0.00	3.45	
	0.13	0.09	0.12	0.07	0.05	0.00	0.03	0.00	0.00	0.08	
7450	0	0	0	1	0	0	1	0	0	1	14
	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.01
	0.00	0.00	0.00	7.14	0.00	0.00	7.14	0.00	0.00	7.14	
	0.00	0.00	0.00	0.02	0.00	0.00	0.03	0.00	0.00	0.03	
7510	0	0	0	0	0	0	0	0	0	0	5
	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	
	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	
7520	0	0	0	0	0	0	0	0	1	0	1
	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	100.00	0.00	
	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.09	0.00	
7530	1	1	0	1	0	0	0	0	0	1	18
	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.02
	5.56	5.56	0.00	5.56	0.00	0.00	0.00	0.00	0.00	5.56	
	0.02	0.04	0.00	0.02	0.00	0.00	0.00	0.00	0.00	0.03	
7610	0	0	0	1	0	0	1	0	0	0	38
	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.03
	0.00	0.00	0.00	2.63	0.00	0.00	2.63	0.00	0.00	0.00	
	0.00	0.00	0.00	0.02	0.00	0.00	0.03	0.00	0.00	0.00	
7640	0	0	0	0	0	2	0	0	0	1	12
	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.01
	0.00	0.00	0.00	0.00	0.00	16.67	0.00	0.00	0.00	8.33	
	0.00	0.00	0.00	0.00	0.00	0.16	0.00	0.00	0.00	0.03	
7670	0	0	0	0	0	0	0	0	0	0	1
	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	
	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	
7690	6	7	6	10	7	7	10	8	6	8	2056
	0.01	0.01	0.01	0.01	0.01	0.01	0.01	0.01	0.01	0.01	1.72
	0.29	0.34	0.29	0.49	0.34	0.34	0.49	0.39	0.29	0.39	
	0.13	0.31	0.36	0.23	0.38	0.55	0.26	0.50	0.57	0.22	
Total	4670	2289	1653	4289	1835	1279	3868	1599	1059	3599	119432
	3.91	1.92	1.38	3.59	1.54	1.07	3.24	1.34	0.89	3.01	100.00

394

13 DEC 1

V.19.f

Activity: DGSC
Duty Station: Defense General Supply Center
8000 Jefferson Davis Highway
Richmond, VA 23297

12:08 Wednesday, Decembe

PCP BY FSC - EXECUTION POLICY
TABLE OF FSC BY PROCMOS

FSC PROCMOS

Frequency / Percent / Row Pct / Col Pct	18	000	001	002	003	004	005	006	007	008	Total
7820	0	0	0	0	0	0	0	1	0	0	1
	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	0.00	0.00	0.00	0.00	0.00	0.00	0.00	100.00	0.00	0.00	
	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.01	0.00	0.00	
7910	0	0	0	0	1	0	0	0	0	0	1
	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	0.00	0.00	0.00	0.00	100.00	0.00	0.00	0.00	0.00	0.00	
	0.00	0.00	0.00	0.00	0.01	0.00	0.00	0.00	0.00	0.00	
8105	1	0	0	0	4	0	1	1	0	1	10
	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.01
	10.00	0.00	0.00	0.00	40.00	0.00	10.00	10.00	0.00	10.00	
	0.00	0.00	0.00	0.00	0.04	0.00	0.04	0.01	0.00	0.05	
8110	55	0	1	0	32	3	6	12	1	2	133
	0.05	0.00	0.00	0.00	0.03	0.00	0.01	0.01	0.00	0.00	0.11
	41.35	0.00	0.75	0.00	24.06	2.26	4.51	9.02	0.75	1.50	
	0.09	0.00	0.02	0.00	0.29	0.11	0.27	0.16	0.11	0.11	
8115	0	0	0	0	1	0	0	0	0	0	1
	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	0.00	0.00	0.00	0.00	100.00	0.00	0.00	0.00	0.00	0.00	
	0.00	0.00	0.00	0.00	0.01	0.00	0.00	0.00	0.00	0.00	
8120	49	0	3	0	34	6	11	9	4	2	168
	0.04	0.00	0.00	0.00	0.03	0.01	0.01	0.01	0.00	0.00	0.14
	29.17	0.00	1.79	0.00	20.24	3.57	6.55	5.36	2.38	1.19	
	0.08	0.00	0.07	0.00	0.31	0.22	0.49	0.12	0.44	0.11	
8125	63	0	0	0	6	2	4	5	0	3	94
	0.05	0.00	0.00	0.00	0.01	0.00	0.00	0.00	0.00	0.00	0.08
	67.02	0.00	0.00	0.00	6.38	2.13	4.26	5.32	0.00	3.19	
	0.10	0.00	0.00	0.00	0.05	0.07	0.18	0.07	0.00	0.16	
8130	5	0	0	0	2	0	1	1	1	0	22
	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.02
	22.73	0.00	0.00	0.00	9.09	0.00	4.55	4.55	4.55	0.00	
	0.01	0.00	0.00	0.00	0.02	0.00	0.04	0.01	0.11	0.00	
8135	1	0	0	0	0	0	0	0	0	0	1
	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	100.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	
	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	
Total	62632	1	4310	38	10958	2771	2250	7557	917	1858	119432
	52.44	0.00	3.61	0.03	9.18	2.32	1.88	6.33	0.77	1.56	100.00

395

13 DEC 1

V.19.f

Activity: DGSC
Duty Station: Defense General Supply Center
8000 Jefferson Davis Highway
Richmond, VA 23297

PCP BY FSC - EXECUTION POLICY
TABLE OF FSC BY PROCMOS

12:08 Wednesday, Decembe

FSC PROCMOS

FSC	009	010	011	012	013	014	015	016	017	018	Total
7820	0 0.00 0.00 0.00	0 0.00 0.00 0.00	0 0.00 0.00 0.00	0 0.00 0.00 0.00	0 0.00 0.00 0.00	0 0.00 0.00 0.00	0 0.00 0.00 0.00	0 0.00 0.00 0.00	0 0.00 0.00 0.00	0 0.00 0.00 0.00	1 0.00
7910	0 0.00 0.00 0.00	0 0.00 0.00 0.00	0 0.00 0.00 0.00	0 0.00 0.00 0.00	0 0.00 0.00 0.00	0 0.00 0.00 0.00	0 0.00 0.00 0.00	0 0.00 0.00 0.00	0 0.00 0.00 0.00	0 0.00 0.00 0.00	1 0.00
8105	1 0.00 10.00 0.02	0 0.00 0.00 0.00	0 0.00 0.00 0.00	0 0.00 0.00 0.00	1 0.00 10.00 0.05	0 0.00 0.00 0.00	0 0.00 0.00 0.00	0 0.00 0.00 0.00	0 0.00 0.00 0.00	0 0.00 0.00 0.00	10 0.01
8110	2 0.00 1.50 0.04	4 0.00 3.01 0.17	1 0.00 0.75 0.06	3 0.00 2.26 0.07	0 0.00 0.00 0.00	5 0.00 3.76 0.39	0 0.00 0.00 0.00	3 0.00 2.26 0.19	0 0.00 0.00 0.00	3 0.00 2.26 0.08	133 0.11
8115	0 0.00 0.00 0.00	0 0.00 0.00 0.00	0 0.00 0.00 0.00	0 0.00 0.00 0.00	0 0.00 0.00 0.00	0 0.00 0.00 0.00	0 0.00 0.00 0.00	0 0.00 0.00 0.00	0 0.00 0.00 0.00	0 0.00 0.00 0.00	1 0.00
8120	12 0.01 7.14 0.26	7 0.01 4.17 0.31	3 0.00 1.79 0.18	5 0.00 2.98 0.12	5 0.00 2.98 0.27	3 0.00 1.79 0.23	3 0.00 1.79 0.08	3 0.00 1.79 0.19	1 0.00 0.60 0.09	8 0.01 4.76 0.22	168 0.14
8125	0 0.00 0.00 0.00	3 0.00 3.19 0.13	2 0.00 2.13 0.12	0 0.00 0.00 0.00	2 0.00 2.13 0.11	1 0.00 1.06 0.08	1 0.00 1.06 0.03	1 0.00 1.06 0.06	1 0.00 1.06 0.09	0 0.00 0.00 0.00	94 0.08
8130	1 0.00 4.55 0.02	2 0.00 9.09 0.09	0 0.00 0.00 0.00	4 0.00 18.18 0.09	1 0.00 4.55 0.05	2 0.00 9.09 0.16	1 0.00 4.55 0.03	0 0.00 0.00 0.00	0 0.00 0.00 0.00	1 0.00 4.55 0.03	22 0.02
8135	0 0.00 0.00 0.00	0 0.00 0.00 0.00	0 0.00 0.00 0.00	0 0.00 0.00 0.00	0 0.00 0.00 0.00	0 0.00 0.00 0.00	0 0.00 0.00 0.00	0 0.00 0.00 0.00	0 0.00 0.00 0.00	0 0.00 0.00 0.00	1 0.00
Total	4670 3.91	2289 1.92	1653 1.38	4289 3.59	1835 1.54	1279 1.07	3868 3.24	1599 1.34	1059 0.89	3599 3.01	119432 100.00

396

13 DEC 199

V.19.f

Activity: DGSC
Duty Station: Defense General Supply Center
8000 Jefferson Davis Highway
Richmond, VA 23297

PCP BY FSC - EXECUTION POLICY
TABLE OF FSC BY PROCMOS

12:08 Wednesday, Decembe

FSC PROCMOS

FSC	18	000	001	002	003	004	005	006	007	008	Total
8140	190	0	14	0	9	3	1	9	1	2	260
	0.16	0.00	0.01	0.00	0.01	0.00	0.00	0.01	0.00	0.00	0.22
	73.08	0.00	5.38	0.00	3.46	1.15	0.38	3.46	0.38	0.77	
	0.30	0.00	0.32	0.00	0.08	0.11	0.04	0.12	0.11	0.11	
8145	42	0	1	0	13	0	1	2	2	0	73
	0.04	0.00	0.00	0.00	0.01	0.00	0.00	0.00	0.00	0.00	0.06
	57.53	0.00	1.37	0.00	17.81	0.00	1.37	2.74	2.74	0.00	
	0.07	0.00	0.02	0.00	0.12	0.00	0.04	0.03	0.22	0.00	
9110	0	0	0	0	1	0	0	1	0	1	3
	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	0.00	0.00	0.00	0.00	33.33	0.00	0.00	33.33	0.00	33.33	
	0.00	0.00	0.00	0.00	0.01	0.00	0.00	0.01	0.00	0.05	
9150	152	0	0	0	194	36	26	155	6	12	691
	0.13	0.00	0.00	0.00	0.16	0.03	0.02	0.13	0.01	0.01	0.58
	22.00	0.00	0.00	0.00	28.08	5.21	3.76	22.43	0.87	1.74	
	0.24	0.00	0.00	0.00	1.77	1.30	1.16	2.05	0.65	0.65	
9160	42	0	0	0	12	2	1	2	0	0	70
	0.04	0.00	0.00	0.00	0.01	0.00	0.00	0.00	0.00	0.00	0.06
	60.00	0.00	0.00	0.00	17.14	2.86	1.43	2.86	0.00	0.00	
	0.07	0.00	0.00	0.00	0.11	0.07	0.04	0.03	0.00	0.00	
9310	0	0	0	0	12	0	0	1	0	0	13
	0.00	0.00	0.00	0.00	0.01	0.00	0.00	0.00	0.00	0.00	0.01
	0.00	0.00	0.00	0.00	92.31	0.00	0.00	7.69	0.00	0.00	
	0.00	0.00	0.00	0.00	0.11	0.00	0.00	0.01	0.00	0.00	
9320	623	0	9	0	15	11	7	136	3	7	944
	0.52	0.00	0.01	0.00	0.01	0.01	0.01	0.11	0.00	0.01	0.79
	66.00	0.00	0.95	0.00	1.59	1.17	0.74	14.41	0.32	0.74	
	0.99	0.00	0.21	0.00	0.14	0.40	0.31	1.80	0.33	0.38	
9330	546	0	12	12	108	24	24	65	8	21	1061
	0.46	0.00	0.01	0.01	0.09	0.02	0.02	0.05	0.01	0.02	0.89
	51.46	0.00	1.13	1.13	10.18	2.26	2.26	6.13	0.75	1.98	
	0.87	0.00	0.28	31.58	0.99	0.87	1.07	0.86	0.87	1.13	
9340	308	0	34	0	20	3	7	10	2	4	454
	0.26	0.00	0.03	0.00	0.02	0.00	0.01	0.01	0.00	0.00	0.38
	67.84	0.00	7.49	0.00	4.41	0.66	1.54	2.20	0.44	0.88	
	0.49	0.00	0.79	0.00	0.18	0.11	0.31	0.13	0.22	0.22	
Total	62632	1	4310	38	10958	2771	2250	7557	917	1858	119432
	52.44	0.00	3.61	0.03	9.18	2.32	1.88	6.33	0.77	1.56	100.00

397

13 DEC 199

V.19.f

Activity: DGSC
Duty Station: Defense General Supply Center
8000 Jefferson Davis Highway
Richmond, VA 23297

PCP BY FSC - EXECUTION POLICY
TABLE OF FSC BY PROCMOS

12:08 Wednesday, Decembe

FSC PROCMOS

FSC	009	010	011	012	013	014	015	016	017	018	Total
8140	4	2	5	4	1	1	1	3	2	8	260
	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.01	0.22
	1.54	0.77	1.92	1.54	0.38	0.38	0.38	1.15	0.77	3.08	
	0.09	0.09	0.30	0.09	0.05	0.08	0.03	0.19	0.19	0.22	
8145	1	1	0	3	2	2	1	0	2	0	73
	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.06
	1.37	1.37	0.00	4.11	2.74	2.74	1.37	0.00	2.74	0.00	
	0.02	0.04	0.00	0.07	0.11	0.16	0.03	0.00	0.19	0.00	
9110	0	0	0	0	0	0	0	0	0	0	3
	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	
	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	
9150	18	12	15	13	8	5	11	8	6	14	691
	0.02	0.01	0.01	0.01	0.01	0.00	0.01	0.01	0.01	0.01	0.58
	2.60	1.74	2.17	1.88	1.16	0.72	1.59	1.16	0.87	2.03	
	0.39	0.52	0.91	0.30	0.44	0.39	0.28	0.50	0.57	0.39	
9160	0	1	2	1	0	1	1	3	1	1	70
	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.06
	0.00	1.43	2.86	1.43	0.00	1.43	1.43	4.29	1.43	1.43	
	0.00	0.04	0.12	0.02	0.00	0.08	0.03	0.19	0.09	0.03	
9310	0	0	0	0	0	0	0	0	0	0	13
	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.01
	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	
	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	
9320	15	17	7	14	13	12	15	9	7	24	944
	0.01	0.01	0.01	0.01	0.01	0.01	0.01	0.01	0.01	0.02	0.79
	1.59	1.80	0.74	1.48	1.38	1.27	1.59	0.95	0.74	2.54	
	0.32	0.74	0.42	0.33	0.71	0.94	0.39	0.56	0.66	0.67	
9330	36	27	20	30	20	9	23	21	18	37	1061
	0.03	0.02	0.02	0.03	0.02	0.01	0.02	0.02	0.02	0.03	0.89
	3.39	2.54	1.89	2.83	1.89	0.85	2.17	1.98	1.70	3.49	
	0.77	1.18	1.21	0.70	1.09	0.70	0.59	1.31	1.70	1.03	
9340	14	2	5	6	3	4	7	9	3	13	454
	0.01	0.00	0.00	0.01	0.00	0.00	0.01	0.01	0.00	0.01	0.38
	3.08	0.44	1.10	1.32	0.66	0.88	1.54	1.98	0.66	2.86	
	0.30	0.09	0.30	0.14	0.16	0.31	0.18	0.56	0.28	0.36	
Total	4670	2289	1653	4289	1835	1279	3868	1599	1059	3599	119432
	3.91	1.92	1.38	3.59	1.54	1.07	3.24	1.34	0.89	3.01	100.00

398

13 DEC 1994

V.19.f

Activity: DGSC
Duty Station: Defense General Supply Center
8000 Jefferson Davis Highway
Richmond, VA 23297

12:08 Wednesday, Decembe

PCP BY FSC - EXECUTION POLICY
TABLE OF FSC BY PROCMOS

FSC PROCMOS

Frequency / Percent / Row Pct / Col Pct	18	000	001	002	003	004	005	006	007	008	Total
9350	35	0	0	0	6	6	2	5	1	1	64
	0.03	0.00	0.00	0.00	0.01	0.01	0.00	0.00	0.00	0.00	0.05
	54.69	0.00	0.00	0.00	9.38	9.38	3.13	7.81	1.56	1.56	
	0.06	0.00	0.00	0.00	0.05	0.22	0.09	0.07	0.11	0.05	
9390	931	0	16	0	32	8	17	44	7	15	1254
	0.78	0.00	0.01	0.00	0.03	0.01	0.01	0.04	0.01	0.01	1.05
	74.24	0.00	1.28	0.00	2.55	0.64	1.36	3.51	0.56	1.20	
	1.49	0.00	0.37	0.00	0.29	0.29	0.76	0.58	0.76	0.81	
9905	17	0	4	0	1	0	0	1	0	1	33
	0.01	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.03
	51.52	0.00	12.12	0.00	3.03	0.00	0.00	3.03	0.00	3.03	
	0.03	0.00	0.09	0.00	0.01	0.00	0.00	0.01	0.00	0.05	
9925	14	0	0	0	9	3	2	5	0	1	54
	0.01	0.00	0.00	0.00	0.01	0.00	0.00	0.00	0.00	0.00	0.05
	25.93	0.00	0.00	0.00	16.67	5.56	3.70	9.26	0.00	1.85	
	0.02	0.00	0.00	0.00	0.08	0.11	0.09	0.07	0.00	0.05	
9930	1	0	0	0	3	1	0	2	0	0	8
	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.01
	12.50	0.00	0.00	0.00	37.50	12.50	0.00	25.00	0.00	0.00	
	0.00	0.00	0.00	0.00	0.03	0.04	0.00	0.03	0.00	0.00	
9999	3	0	0	0	1	0	0	0	0	0	4
	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	75.00	0.00	0.00	0.00	25.00	0.00	0.00	0.00	0.00	0.00	
	0.00	0.00	0.00	0.00	0.01	0.00	0.00	0.00	0.00	0.00	
Total	62632	1	4310	38	10958	2771	2250	7557	917	1858	119432
	52.44	0.00	3.61	0.03	9.18	2.32	1.88	6.33	0.77	1.56	100.00

V.19.f

Activity: DGSC
Duty Station: Defense General Supply Center
8000 Jefferson Davis Highway
Richmond, VA 23297

PCP BY FSC - EXECUTION POLICY
TABLE OF FSC BY PROCMOS

12:08 Wednesday, Decembe

FSC PROCMOS

FSC	009	010	011	012	013	014	015	016	017	018	Total
9350	1	1	3	2	0	1	0	0	0	0	64
	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.05
	1.56	1.56	4.69	3.13	0.00	1.56	0.00	0.00	0.00	0.00	
	0.02	0.04	0.18	0.05	0.00	0.08	0.00	0.00	0.00	0.00	
9390	19	20	15	23	13	18	29	13	16	18	1254
	0.02	0.02	0.01	0.02	0.01	0.02	0.02	0.01	0.01	0.02	1.05
	1.52	1.59	1.20	1.83	1.04	1.44	2.31	1.04	1.28	1.44	
	0.41	0.87	0.91	0.54	0.71	1.41	0.75	0.81	1.51	0.50	
9905	2	2	1	0	0	0	2	1	0	1	33
	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.03
	6.06	6.06	3.03	0.00	0.00	0.00	6.06	3.03	0.00	3.03	
	0.04	0.09	0.06	0.00	0.00	0.00	0.05	0.06	0.00	0.03	
9925	4	0	4	4	2	1	1	1	1	2	54
	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.05
	7.41	0.00	7.41	7.41	3.70	1.85	1.85	1.85	1.85	3.70	
	0.09	0.00	0.24	0.09	0.11	0.08	0.03	0.06	0.09	0.06	
9930	0	1	0	0	0	0	0	0	0	0	8
	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.01
	0.00	12.50	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	
	0.00	0.04	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	
9999	0	0	0	0	0	0	0	0	0	0	4
	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	
	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	
Total	4670	2289	1653	4289	1835	1279	3868	1599	1059	3599	119432
	3.91	1.92	1.38	3.59	1.54	1.07	3.24	1.34	0.89	3.01	100.00

94c

13 DEC 1994

	PCP						
	0 MO	1- 3 MO	4- 6 MO	7- 9 MO	10-12 MO	13-24 MO	25-36 MO
ALL	414040	16838	18711	15676	24146	38351	108932
FSC							
1040	331	1	4	2	2	1	16
1045	752	7	16	11	15	27	38
1055	477	8	36	15	30	43	78
1075	672	20	14	15	13	24	20
1080	126	1	.	.	.	2	2
1090	78	2	3	3	4	7	23
1560	75015	2008	3054	2786	4261	5617	8378
1670	843	104	107	72	79	117	181
1680	20054	693	1000	858	1454	1798	2720
1820	1	.	.	.	.	.	.
1830	159	.	.	.	1	1	8
2020	69	3	2	2	5	4	6
2030	2221	19	29	34	47	68	171
2040	4483	152	158	129	128	227	394
2050	31	1	2	4	1	4	1
2090	721	79	83	47	21	54	82
2920	.	.	.	.	1	.	.
3040	1	.	.	.	.	.	.
3210	12	.	1	.	.	.	3
3220	173	6	7	7	4	3	20
3230	61	1	2	9	19	54	140
3405	121	5	5	4	2	6	21
3408	1	.	.	.	.	.	.
3410	18	.	.	1	.	.	.
3411	6	.	.	.	.	.	.
3413	162	5	8	2	.	1	5
3414	1	.	.	.	.	.	.
3415	252	8	17	9	4	8	9
3416	141	2	1	.	2	1	5
3417	65	6	2	5	7	16	12
3418	6	.	.	.	.	.	.
3419	59	4	5	2	.	14	23
3424	26	1	2	1	2	3	4
3426	90	5	5	4	6	22	26
3431	307	41	28	28	29	66	194
3432	68	4	2	4	3	1	6
3433	299	22	19	26	51	98	257
3436	14	.	.	1	.	.	1
3438	14	1	1	1	.	3	4
3439	742	94	101	120	170	405	1122
3441	148	12	9	17	11	36	29
3442	71	2	.	1	1	.	4
3443	26	.	1	.	1	.	5
3444	41	4	13	4	2	3	3
3445	106	3	5	2	3	4	6
3446	7	1	1	.	.	.	1
3447	1	.	.	.	.	.	.
3448	10	1	.	.	1	.	6

CONTINUED)

401

13 DEC 1994

	PCP						
	0 MO	1- 3 MO	4- 6 MO	7- 9 MO	10-12 MO	13-24 MO	25-36 MO
FSC							
3449	27	2	1	1	.	1	.
3450	24	2	1	5	3	2	5
3455	1285	135	68	115	237	527	1586
3456	377	3	5	11	36	76	182
3460	1170	57	33	41	114	242	804
3461	9	.	1	.	.	.	.
3465	389	17	9	4	21	89	356
3470	1	.	.	.	.	.	.
3510	1305	13	26	29	41	71	420
3520	12	1	3	1	.	.	17
3530	402	13	24	10	20	24	256
3540	1	.	.	.	.	.	.
3590	.	.	.	.	1	1	2
3605	3	.	.	.	.	.	.
3610	731	38	45	21	37	44	229
3611	17	3	7	3	2	5	25
3615	42	4	1	1	2	2	5
3620	8	.	.	.	.	.	.
3625	17	.	.	.	.	.	3
3630	18	.	.	1	.	.	.
3635	5	.	1	1	.	.	.
3645	1	.	.	.	.	.	.
3650	.	.	.	.	.	1	.
3655	983	38	52	38	78	101	220
3660	7	.	.	2	.	.	2
3670	4	.	.	.	.	1	.
3680	46	1	.	1	3	7	13
3685	1	.	.	.	1	.	.
3693	1	1	.	.	.	2	.
3694	22	3	4	1	.	1	3
3695	218	2	6	.	5	6	29
3750	1	.	.	.	.	.	.
3920	202	23	20	16	31	33	36
3940	550	46	64	55	60	117	178
3990	551	48	39	22	19	45	112
4110	1411	322	47	12	26	19	101
4120	177	23	9	7	4	6	15
4130	5564	187	262	288	425	802	2066
4140	5006	279	379	360	397	746	996
4230	47	7	7	5	5	6	15
4240	934	662	112	127	156	409	810
4520	.	1	.	.	.	.	.
4730	1	.	.	.	.	1	.
4920	14477	210	273	287	455	478	725
4921	329	1	1	3	7	11	24
4923	16	.	.	.	.	.	.
4925	198	4	4	2	3	4	6
4927	8	.	.	.	.	.	.
4933	391	12	11	14	19	40	50

(CONTINUED)

402

13 DEC 1994

	PCP						
	0 MO	1- 3 MO	4- 6 MO	7- 9 MO	10-12 MO	13-24 MO	25-36 MO
FSC							
4960	5	.	.	.	.	.	.
5110	13	.	.	.	.	.	1
5120	175	1	4	1	3	8	4
5130	16	1	1	.	.	.	.
5133	5	.	.	.	1	.	.
5136	8	.	.	.	.	1	.
5140	2	.	2	.	.	1	.
5180	33	1	.	.	.	3	1
5210	19	.	.	.	.	.	.
5220	1270	13	21	21	28	101	105
5280	16	.	.	2	.	.	.
5315	1	.	.	.	.	.	.
5345	4	.	.	.	.	2	.
5355	9059	215	392	155	710	1029	7821
5910	.	.	.	.	.	.	1
5940	10508	584	236	259	832	1266	8885
5970	10068	821	356	187	808	842	8621
5975	9462	383	302	472	731	1708	4614
5977	2672	109	98	140	355	455	3015
5985	.	1	.	.	.	.	.
5995	44509	933	1462	1493	2008	3369	5560
5999	1	.	.	.	.	.	.
6105	16569	505	652	706	721	1267	1384
6110	10480	316	365	345	316	583	950
6115	2719	128	146	136	123	224	427
6116	3	1	1	.	.	.	.
6117	4	.	.	.	.	1	1
6120	94	9	18	32	15	25	13
6125	623	14	28	13	21	27	69
6130	8523	397	533	434	451	693	1190
6135	257	51	100	23	31	82	132
6140	1137	174	160	124	125	285	613
6145	2	.	.	.	.	.	.
6150	25701	833	673	798	880	1409	3908
6160	283	21	21	27	24	36	96
6210	16484	395	317	354	881	2019	10300
6220	5397	559	444	478	574	1214	2518
6230	610	109	82	58	67	147	242
6240	2162	353	209	248	361	703	2828
6250	968	56	48	64	97	169	881
6260	31	31	19	10	5	10	21
6310	10	.	.	.	.	.	4
6320	735	18	14	11	5	16	21
6330	1	.	.	.	.	.	.
6340	513	55	53	39	73	59	84
6350	1455	76	82	90	117	192	383
6605	4111	49	80	75	150	152	289
6610	6478	135	149	116	388	327	592
6615	3131	125	117	96	198	173	355

(CONTINUED)

13 DEC 19

	PCP						
	0 MO	1- 3 MO	4- 6 MO	7- 9 MO	10-12 MO	13-24 MO	25-36 MO
FSC							
6620	3213	122	115	123	170	259	659
6635	1248	263	119	125	122	161	204
6636	10	.	.	.	.	.	.
6645	1671	70	80	81	138	257	479
6650	3421	66	100	97	128	213	337
6655	63	4	3	3	6	8	20
6660	652	26	22	33	46	91	180
6665	624	45	65	33	52	90	124
6670	567	60	24	28	21	47	178
6675	584	38	40	30	85	115	433
6680	10337	356	535	505	674	965	2634
6685	8832	413	591	643	975	1744	3467
6695	2577	145	169	116	158	206	388
6710	233	1	6	8	8	22	33
6720	924	9	11	18	42	37	98
6730	573	15	11	18	39	44	282
6740	1275	24	27	34	123	142	456
6750	2933	327	944	72	72	250	477
6760	1774	97	43	46	160	179	468
6770	328	.	2	.	1	6	11
6780	215	3	14	7	11	10	24
6810	467	97	127	54	58	116	241
6820	8	1	3	1	.	3	4
6830	326	59	23	19	10	21	63
6840	107	48	27	13	9	19	19
6850	828	195	237	123	109	215	327
6910	348	13	3	9	10	1	4
6920	810	28	64	42	59	80	162
6930	2676	7	6	15	26	36	72
6940	324	1	1	2	21	4	7
7105	4	5	3	2	6	7	5
7110	7	2	1	2	.	2	1
7125	3	5	3	1	.	.	1
7195	3	1	1	1	.	.	.
7230	2	.	1	.	.	2	.
7240	2	7	2	1	.	.	9
7310	9559	235	176	85	74	140	358
7320	4688	157	86	74	80	133	323
7330	4	2	3	2	.	1	3
7340	1	3	.	.	.	.	.
7350	3	1	.	.	.	.	.
7360	17	15	25	9	7	10	26
7430	4	.	.	.	.	.	.
7435	1	.	.	.	.	.	.
7450	205	1	3	1	2	2	8
7460	1	.	.	.	.	.	.
7490	3	.	.	.	.	.	.
7510	3	.	.	.	3	1	4
7520	7	.	.	.	.	1	.

(CONTINUED)

404

13 DEC 1994

	PCP						
	0 MO	1- 3 MO	4- 6 MO	7- 9 MO	10-12 MO	13-24 MO	25-36 MO
FSC							
7530	18	3	2	4	3	5	1
7610	447	111	48	46	29	89	79
7630	1	8	3	.	.	.	.
7640	54	4	2	.	3	5	20
7650	3	.	.	1	.	1	.
7660	2	.	.	.	.	.	.
7670	20	39	7	2	1	3	1
7690	2257	117	750	21	165	159	2337
7820	.	.	1	.	.	.	.
7910	7	1	.	.	.	.	.
7920	3	.	.	.	.	.	.
8105	6	4	2	2	.	2	.
8110	59	34	18	11	14	29	75
8115	20	1	.	.	.	.	.
8120	120	41	32	30	22	67	58
8125	77	7	10	4	11	17	87
8130	87	4	1	6	8	11	15
8135	10	.	.	.	.	.	1
8140	706	6	18	13	64	47	319
8145	609	5	6	9	17	31	66
9110	7	1	.	2	.	.	.
9150	164	196	218	60	61	102	155
9160	8	14	4	1	6	14	47
9310	22	12	7	1	1	.	.
9320	836	42	165	40	116	203	901
9330	1281	150	126	102	168	299	803
9340	1270	29	27	39	57	96	514
9350	15	14	17	6	15	9	68
9390	786	58	69	64	172	235	1506
9440	.	1	.	.	.	.	.
9905	184	1	2	5	6	9	14
9920	1	.	.	.	.	.	.
9925	40	8	13	13	9	22	17
9930	34	4	3	.	2	.	2
9999	23	.	1	1	4	.	13

405

13 DEC 1994

ACTIVITY: DGSC
DUTY STATION: DEFENSE GENERAL SUPPLY CENTER
8000 JEFFERSON DAVIS HIGHWAY
RICHMOND, VA 23297

PART V.1. THRU PART V.16.

ICP DATA

406

13 DEC 1994

ACTIVITY: **DGSC**
DUTY STATION: **Defense General Supply Center**
8000 Jefferson Davis Highway
Richmond, VA 23297

PART V ICP DATA

V.1. All of DLA's Inventory Control Points perform a mission similar to that of DGSC's Supply Business Area mission. No other DoD activities perform the same mission as DGSC's Industrial Plant Equipment Business Area.

Source of Data: DLA Organizational Chart (Oct 93)

V.2. 2.37% Non-DOD Sales thru 31 Jul 94 $ 21.8 million
Total Sales thru 31 Jul 94 $920.1 million

Source of Data: Defense Stock Fund Trial Balance, GLAC 400, Reimbursable Issues (Gross).

V.3. 2.37% of DGSC's total business is represented by non-DoD customer support (see question V.2.).

2,015.4 Total DGSC PE's less uniques (see attached)
x 237 % of Non-DoD business
47.76 PE's in support of Non-DoD customers

Source of Data: Summary Budget Project Data for Month Ending 31 Aug 94 (SAMMS, DGSC UPCC760A Report), dated Sep 94

V.4. DGSC does not have any field activities that report to it within the Supply Business Area. DGSC-M in Mechanicsburg, PA reports to DGSC within the Industrial Plant Equipment Business Area. DGSC-A in Memphis, TN also reports to DGSC, but will be disestablished as of 14 Dec 94.

Source of Data: DGSC Organizational Chart (Oct 93)

* V.5. Within the IPE Business Area there are:

a. 31 PEs located in Richmond, VA which directly support the Repair, Rebuild and On-site functions performed by Mechanicsburg. Attachment 1 contains actual PEs through 30 Sep 94. The Indirect and G&A are spread based on percentages developed in the FY 95 budget formulation.

b. 128 PEs located in Mechanicsburg, PA.

Source: UPCC760A Report (Attachment 2)

13 DEC 1994

ACTIVITY: **DGSC**
DUTY STATION: **Defense General Supply Center**
8000 Jefferson Davis Highway
Richmond, VA 23297

c. 25 PEs in Memphis, TN. (slated for closure 14 Dec 94)

Source: UPCC760A Report (Attachment 3)

d. Total DGSC PEs 2157 located in Richmond.

Source: Spreadsheet C:\SEPPE.wk4 available from Linda Harold, DGSC-RRO, X6026. (Attachment 4).

e. Percentage of total DGSC workforce (b+c+d) in support of the field activity is 8.0%. (184/2310).

f. Percentage of total DGSC workforce (located in Richmond) supporting the field activity is 1.4% (31/2157).

Paid Equivalents for the Repair/Rebuild functions are based on data extracted from the DLA Mass Database cumulative through 30 Sep 94. Actual codes and total hours for each output were calculated using spreadsheet BRAC.ssf. The allocation of the 25 indirect and G&A PEs was based upon percentages developed in the FY95 budget formulation (Attachment 2). This spreadsheet is available from Karen Gravely, DGSC-RRO, X4206.

V.6. Amount of items managed in the following categories (as of 30 Sep 94).

V.6.a. Active. 217,278 (demand in last 2 years)

V.6.b. All other. 428,732

Source of Data: Supply File ("C" File)

V.7. Total dollar value of inventory managed in the following categories (as of 30 Sep 94).

V.7.a. Acquisition Cost.

V.7.a.(1) Active. $ 632.7M

V.7.a.(2) Inactive. $1529.4M

V.7.b. Standard Cost.

V.7.b.(1) Active. $ 871.2M

V.7.b.(2) Inactive. $2106.0M

V.7.c. Revalued Cost.

40f

13 DEC 1994

ACTIVITY: **DGSC**
DUTY STATION: **Defense General Supply Center**
8000 Jefferson Davis Highway
Richmond, VA 23297

V.7.c.(1)	Active @ Cost	$ 632.7M
	Active @ Standard	$ 871.2M
V.7.c.(2)	Inactive @ Cost	$1305.5M
	Inactive @ Standard	$1797.7M

Source of Data: FY96/97 Budget Estimates,Trial Balance USFD0501, Quarterly Strat Report.

V.8. Total business volume to all customers as of 30 Sep 94.

a. Dollar value of Sales: $1115.0 million

b. Number of requisitions: 2,678,780

Source of Data: USDF067 Report, Supply Availability and Workload Analysis Report.

V.9.	Gross PRs Received	201,222
	Cancelled	29,985
	Net PRs Received	171,239

Source of Data: F33 Report, Part 3, which comes from the SAMMS Active Purchase Request File. Figures for the last two weeks of September were projected based on historical data for June, July, and August 1994.

V.10.	Total Dollar Value of Contracts Awarded	$682.1M
	Total Number of Contracts Awarded	220,254

a. Source of Data: Total dollar value of contracts awarded is our obligation authority program as shown in the Final AOB #4, dated 16 Sep 94. We project that we will meet this program.

b. Source of Data: The number of total contracts awarded was taken from the F33 Report, Part 1. Figures for September were projected based on historical data for June, July, and August 1994.

V.11.

PROGRAM	PAID EQUIVALENTS
*HMIS	31.8 (Less Overtime)
*HTIS	11.9 (Less Overtime)
**New Procurements	38.2
**Reparable Inventory	13.2

409

13 DEC 1994

ACTIVITY: **DGSC**
DUTY STATION: **Defense General Supply Center**
8000 Jefferson Davis Highway
Richmond, VA 23297

Source of Data: *Paid equivalents for HMIS and HTIS are based on actual hours charged to cost codes 449 (HMIS) and 448 (HTS) thru July 1994 (copy attached).

Source of Data: **Paid equivalents for FSG34 New Procurements and Reparable Inventory are based on data extracted from the subsidiary cost code listing (UPCA950A), Sep 94.

Source of Data: ACPCAPS Monthly Download

V.12. Yes

a. The basic surge document is the DGSC Mobilization Plan (implements the DLA Mobilization Plan) which defines processes that will be stopped, resources reallocated and expected resource shortfalls, per DGSC Directorate/office, in terms of personnel, equipment, funds and facilities. This worst case response allows us to accommodate a total workload increase of twice above normal levels (i.e., current workload times 3). Lesser workload increase resulting from a less severe crisis is expected to follow the same rationale, provided HQ DLA authorizes us to cease accomplishing the lower priority functions.

b. Marshalling existing DGSC and other resources to respond to a natural or other disaster/crisis within the DGSC fenceline is addressed in the Draft Annex A to the DGSC Field Activity Basic Emergency Plan (FABEP), "Local Emergency." DGSC-M follows the SPCC equivalent to our Annex A.

c. The manner and resources associated with providing DGSC support to the crises outside the DGSC fenceline associated with local, state and national emergencies are addressed in DGSC FABEP, Annex B, "Domestic Emergencies." This document addresses DGSC response associated with Military Support to Civil Authorities/Civil Defense (MSCA/MSCD), fire support to Chesterfield County or other requesting governmental entities, DGSC response to a Postal Strike and DGSC support to Operation Garden Plot. Both Annex A and Annex B address DGSC response to a riot that starts outside the DGSC fenceline, but proceeds onto DGSC property.

d. DGSC FABEP, Annex C, "Low Intensity Conflict" addresses our plans to support DoD response to contingencies/wartime operations not involving partial or full mobilization.

410

13 DEC 1994

ACTIVITY: **DGSC**
DUTY STATION: **Defense General Supply Center**
8000 Jefferson Davis Highway
Richmond, VA 23297

e. Response to contingencies/wartime operations involving partial or full mobilization is addressed in the HQ DLA Basic Emergency Plan, Annex D, "Mobilization/General War" for which the DGSC Mobilization Plan addresses local response.

V.13. As of August 31, 1994 DGSC managed 646,010 NSNs. It is projected that management of an additional 85,000 NSNs will be passed to DGSC in Phase II, and the remainder of Phase I of the CIT. We are anticipating this will be done without additional personnel and/or infrastructure. We do not feel any additional workload over this amount can be accommodated within these parameters.

Source of Data: The source of the NSN count is USDFO8OR, 31 Aug 94

V.14. 1,402

Source of Data: Weapons System Support Program Data Base

V.15. 313,658

Source of Data: Weapons System Support Program Data Base

V.16. 6,859 NSNs

Source of Data: DGSC-OPRS developed this data based on June 1990 and December 1990 stratification data. The following selection data was used: QFD increase of at least 50% from June to December 1990, June 1990 QFD was at least 3, and Essentiality Code of 1, 5, 6, 7.

411

13 DEC 1994

V.5

Ref: Question V.5

New Procurement
cum through 30 Sep 94

Cost codes	hours
12110	13,079.95
46301	4,673.60
46302	5,016.90
71603	16,245.73
71802	3,264.50
71805	3,213.50
71806	1,563.50
71808	14,896.66

total	61954.34
available 2088 hours	
PEs	29.67

Reparable Inventory
cum through 30 Sep 94

Cost code	hours
71601	2,439.00
71602	9,566.93
71605	1,453.00
71810	3,440.00

total	16898.93
available 2088 hours	
PEs	8.09

Repair/Rebuild
cum through 30 Sep 94

Cost code	hours
12111	2,316.40
12112	2,235.50
46303	229.00
46304	1,308.00
71101	22,961.93
71102	1,400.00
71103	9,124.66
71801	820.15
71803	972.79
71804	1,121.42
71807	5,766.00
71811	666.12

total	48921.97
available 2088 hours	
PEs	23.43

Based on the total distribution of costs
Spread the G&A and Indirect Mgmt Allocation (%)

New Proc	50
Rep Inv	20
Rep Reb	30

Indirect

11101	688.00
12101	9,189.15
21101	2,542.00
46501	398.50

total	12817.65
available 2088 hours	
PEs	6.14

Spread

New Proc	3.07
Rep Inv	1.23
Rep Reb	1.84

G&A

D	1,044.00
G	1,044.00
K	1,088.00
R	34,452.00
W	1,461.60

total	39089.6
available 2088 hours	
PEs	18.72

Spread

New Proc	9.36
Rep Inv	3.74
Rep Reb	5.62

412

13 DEC 1994

attachment 1

REPORT NO. UPCC760A
ACTIVITY CD: NM ACTIVITY ABBR: DDMP

SUMMARY BUDGET PROJECT DATA
FOR MONTH ENDING 30 SEP 1994
(FINAL)

PAGE NO. NM0021
DATE: 94.10.08 TIME: 0057

ACTY TOTAL

	CURR MO	FYTD
CIVILIAN:		
REG HRS WORKED	18,267	214,543
OT/HOL HRS WORKED	1,505	8,846
NON-PROD HRS (LESS TERM LEAVE)	3,480	52,925
TOTAL PAID HRS	23,251	276,314
COMP HRS WORKED (UNPAID)	14	26
TOT CIV HRS EARNED	23,264	276,340
TOTAL MIL HRS		
TOTAL CIV & MIL HRS	23,264	276,340
TERM LEAVE HRS (N/A)	156	2,146
PERSONNEL COMP OBJECT CLASSES:		
11.1 BASIC PAY-FTP	344,018	4,179,481
11.19 TERM LV(MEMO)		30,999
11.2 BASIC PAY (OTHER THAN FTP)		
11.29 TERM LV(MEMO)		
11.3 CASH AWARDS	7,500	152,963
11.4 HOLIDAY PAY		1,657
11.5 OVERTIME PAY	34,537	197,393
11.6 SUN,HAZ DTY,ND		7
11.7 POST DIFF		
11.8 PREMIUM PAY		
11.9 SPEC SVC PMTS		
11.0 TOT PERS COMP	386,055	4,531,501
12.0 PERS BENEFITS	81,352	964,051
13.0 BNFTS FRMR PRS		
10.0 TOT PERS SVCE	467,406	5,495,552
LABOR COSTS - MIL		
TOTAL LABOR COSTS	467,406	5,495,552

um
132.3
128.09 w/ out OT

13 DEC 1994

4/3

REPORT NO. UPCC7GOA
ACTIVITY CD: NA ACTIVITY ABBR: DGSC

SUMMARY BUDGET PROJECT DATA
FOR MONTH ENDING 30 SEP 1994
(FINAL)

PAGE NO. NA0046
DATE: 94.10.08 TIME: 0017

4810.38 ADR
25.09 PES
191.72 x 251 days
48121.72

	ACTY TOTAL CURR MO	ACTY TOTAL FYTD
CIVILIAN:		
REG HRS WORKED	3,752	51,098
OT/HOL HRS WORKED	112	872
NON-PROD HRS (LESS TERM LEAVE)	665	13,857
TOTAL PAID HRS	4,528	65,827
COMP HRS WORKED (UNPAID)		81
TOT CIV HRS EARNED	4,528	65,908
TOTAL MIL HRS		128
TOTAL CIV & MIL HRS	4,528	66,036
TERM LEAVE HRS (N/A)		1,394
PERSONNEL COMP OBJECT CLASSES:		
11.1 BASIC PAY-FTP	85,447	1,251,674
11.19 TERM LV(MEMO)		16,500
11.2 BASIC PAY (OTHER THAN FTP)		3,713
11.29 TERM LV(MEMO)		2,953
11.3 CASH AWARDS	18,800-	7,808-
11.4 HOLIDAY PAY		1,576
11.5 OVERTIME PAY	1,873	17,524
11.6 SUN,HAZ DTY,ND		19
11.7 POST DIFF		
11.8 PREMIUM PAY		
11.9 SPEC SVC PMTS		104
11.0 TOT PERS COMP	68,520	1,266,801
12.0 PERS BENEFITS	15,569	222,540
13.0 BNFTS FRMR PRS	5,803	124,985
10.0 TOT PERS SVCE	89,894	1,614,328
LABOR COSTS - MIL		7,276
TOTAL LABOR COSTS	89,894	1,621,604

4/4

13 DEC 1994

V.5

V.5.

C:\SEPPE.WK4 (LH)

DGSC-RRO
12 OCTOBER 1994

FY94 CUMULATIVE PAID EQUIVALENTS BY DIRECTORATE
EXCLUDES OVERTIME AND HOLIDAY HOURS

ORGANIZATION	TOTAL CUMULATIVE PAID EQUIVALENTS AS OF 30 SEP 94
COMMAND	51.0
COUNSEL	14.2
PUBLIC SAFETY	75.7
CIVILIAN PERSONNEL	75.2
SUPPLY OPERATIONS	333.8
PROCUREMENT	642.4
QUALITY ASSURANCE	78.2
PLANNING & RESOURCE MGMT	160.4
TECHNICAL OPERATIONS	335.4
INSTALLATION SERVICES	223.6
BUSINESS DEVELOPMENT	30.9
TOTAL	2,020.8

UNIQUES	
S-DERA	4.6
W-DERA	1.0
HTIS	11.9
HMIS	31.9
FSG34 MANAGEMENT	85.9
COMMAND (INTERNAL REVIEW)	0.5
COUNSEL	1.0
CIVILIAN PERSONNEL	1.0
SUPPLY OPERATIONS	30.2
PROCUREMENT	13.0
QUALITY ASSURANCE	5.6
PLANNING & RESOURCE MGMT	16.0
TECHNICAL OPERATIONS	17.8
INSTALLATION SERVICES	0.8
S-DERA-IPE	1.0
TOTAL UNIQUES	136.3
TOTAL PAID EQUIVALENTS	2,157.1

415

13 DEC 1994

Attachment 4

ACTIVITY: DGSC
DUTY STATION: DEFENSE GENERAL SUPPLY CENTER
8000 JEFFERSON DAVIS HIGHWAY
RICHMOND, VA 23297

PART IX.

SECTION A
SECTION B
SECTION C
SECTION D
SECTION E
SECTION F
SECTION G

ENVIRONMENTAL DATA CALL

416

13 DEC 1994

COMPREHENSIVE ENVIRONMENTAL RESPONSE, COMPENSATION, AND LIABILITY ACT (CERCLA)

IX.A.1.* Is the installation in the Installation Restoration Program (IRP)? (YES) NO

*IX.A.1.a.** *If YES, list the number of sites in the IRP:* 15

IX.A.2.* Is the installation on the National Priorities List (NPL)? (YES) NO

*IX.A.2.a.** *If YES, list the NPL status (e.g., proposed, final, deleted):* FINAL

IX.A.2.b. *List the number of operable units (OUs) on the installation:* 12

IX.A.3.* On a separate copy of the standard installation map provided for the overall data call, identify the installation's contaminated areas by site/OU and label the map CERCLA. *(Tenants should only identify those areas on or adjacent to their compound.)*

IX.A.4. For each site/OU, provide the following information *(please attach additional information on a separate piece of paper should you run out of space):*

Site/OU	Contaminated Media	Area of Contamination (in sq. yards)	Does Contamination Extend Offsite?
	see attached		

Close Hold 4/7

13 DEC 1994

Close Hol

SECTION A

COMPREHENSIVE ENVIRONMENTAL RESPONSE,
COMPENSATION, AND LIABILITY ACT (CERCLA)

IX.A.5 For each site/OU list the completion date (mm/dd/yy) or planned completion (mm/yy) for the following activities and events.

Site/ OU#	PA/SI	RI/FS	ROD	IAG/ FFS	RD	RA	Final RA
OU 1	11/15/85	11/01/91	05/15/92	10/29/90	N/R	N/R	N/R
OU 2	11/15/85	06/95	03/96	10/29/90	06/97	06/97	11/00
OU 3	11/15/85	09/94	07/95	10/29/90	N/R	N/R	N/R
OU 4	11/15/85	10/95	06/96	10/29/90	09/97	09/97	12/98
OU 5	11/15/85	11/01/91	03/15/92	10/29/90	09/15/93	N/A	02/28/94
OU 6	11/15/85	06/95	03/96	10/29/90	06/97	06/97	06/07
OU 7	11/15/85	10/95	06/96	10/29/90	09/97	09/97	09/07
OU 8	11/15/85	04/95	01/96	10/29/90	03/97	03/97	03/07
OU 9	11/15/85	NR	09/30/93	10/29/90	12/94	12/94	N/A
OU 10	02/28/94	02/97	08/97	10/29/90	11/98	11/98	11/01
OU 11	02/28/94	02/97	08/97	10/29/90	11/98	11/98	11/01
OU 12	02/28/94	02/97	08/97	10/29/90	11/98	11/98	11/01
ESI #1	02/28/94	NR	NR	10/29/90	NR	NR	NR
ESI #2	06/95	NA	NA	10/29/90	NA	NA	NA
ESI #7	06/95	NA	NA	10/29/90	NA	NA	NA

NOTES:
1. OU 9 is an interim action and OU 6 is a final action for the same operable unit.
2. OU 10 was previously designated as ESI #3
3. OU 11 was previously designated as ESI #4
4. OU 12 was previously designated as ESI #5
5. After completing the ESI report, ESI #6 was combined with OU 4 and OU 7.

Close Hold

418

13 DEC 1994

Close Hold

COMMENTS TO IX.A.5

OU 1: The selected remedy for OU 1 is institutional controls. institutional controls do not require remedial design or remedial action. The area will have to be re-evaluted in 1997 (five years after the ROD was signed.)

OU 2: Dates listed through the ROD were extracted from the schedule prepared by Law Environmental dated 19 May 1994. The remedial design completion date and the construction start date is 15 months after signing of the ROD (statutory requirement). Completion of remedial action is an estimate based on the media and total area.

OU 3: Dates listed through the ROD were extracted from the schedule prepared by Law Environmental dated 19 May 1994. The draft feasibility study recommends that institutional controls be the selected remedy. Remedial design and action is not required for institutional controls. The area will have to be re-evaluted n five years after the ROD is signed.

OU 4: Dates listed through the ROD were extracted from the schedule prepared by Law Environmental dated 19 May 1994. The remedial design completion date and the construction start date is 15 months after signing of the ROD (statutory requirement). Completion of remedial action is an estimate based on the media and total area.

OU 5: The selected remedy for OU 5 was vapor vacuum extraction. The design package was completed; however, during a pilot plant study, the contaminants of concern decreased to very low levels. Confirmation sampling support the conclusion that the contamination was not as significant as originally believed. The design package was completed but not installed. An explanation of significant differences (ESD) is being prepared. Upon approval of the ESD be EPA and VDEQ, the area will be subject only to the five year review.

OU 6: Dates listed through the ROD were extracted from the schedule prepared by Law Environmental dated 19 May 1994. The remedial design completion date and the construction start date is 15 months after signing of the ROD (statutory requirement). Completion of remedial action is an estimate based on the media and total area.

OU 7: Dates listed through the ROD were extracted from the schedule prepared by Law Environmental dated 19 May 1994. The remedial design completion date and the construction start date is 15 months after signing of the ROD (statutory requirement). Completion of remedial action is an estimate based on the media and total area.

OU 8: Dates listed through the ROD were extracted from the schedule prepared by Law Environmental dated 19 May 1994. The remedial design completion date and the construction start date is 15 months after signing of the ROD (statutory requirement). Completion of remedial action is an estimate based on the media and total area.

Close Hold 4/9

13 DEC 1994

Close Hold

OU 9: This is an interim action and an RI/FS was not required. This area is the same area as OU 6. The remedial design completion date and the construction start date is 15 months after signing of the ROD (statutory requirement). Completion of remedial action for this OU is indeterminate since it is anticipated that it will be merged into the remedial action for OU 6.

OU 10: Dates listed are an estimate since only preliminary data has been developed through the expanded site investigation (ESI) which did not provide sufficient information to assess the extent of the contamination.

OU 11: Dates listed are an estimate since only preliminary data has been developed through the ESI which did not provide sufficient information to assess the extent of the contamination.

OU 12: Dates listed are an estimate since only preliminary data has been developed through the ESI which did not provide sufficient information to assess the extent of the contamination.

ESI #1: The ESI has been completed and recommended that no further action be taken. EPA and VDEQ have concurred with this recommendation. The only remaining item to do is to present it at a public meeting for comments.

ESI #2: A preliminary ESI has been conducted in house. Based on these results, it is anticipated that the area will required no further action after the ESI is completed.

ESI #7: This area was recently found during field work for the fire training area. Based on very preliminary data, it is believed that the contamination has not reached the water table. Consideration will be given to proceeding with a removal action upon completion of the ESI is it is confirmed that the contamination has not reached the water table.

Close Hold

420

13 DEC 1994

Close Hold

CERCLA
(continued)

IX.A.9. List all CERCLA projects and class requirements since 1990:

Project	Class Requirement (I, II, III)
SEE ATTACHED	

IX.A.10. List any other environmental considerations at the state, municipal, or local level that have not yet been captured:

None.

IX.A.11. Refer to Section G of the questionnaire and list all CERCLA actual and planned compliance costs for fiscal years 1994 - 2001.

Chas. Hold

421

13 DEC 1994

(This page was intentionally left blank)

Close Hold

422

IX.A.9. List all CERCLA [projects and class requirements since 1990

PROJECT	CLASS REQUIREMENTS (I, II, III)
OU 1	III
OU 2	III
OU 3	III
OU 4	III
OU 5	III
OU 6	III
OU 7	III
OU 8	III
OU 9	III
OU 10	III
OU 11	III
OU 12	III
ESI #1	III
ESI #2	III
ESI #7	III

NOTES:
1. OU 9 is an interim action and OU 6 is a final action for the same operable unit.
2. OU 10 was previously designated as ESI #3
3. OU 11 was previously designated as ESI #4
4. OU 12 was previously designated as ESI #5
5. After completing the ESI report, ESI #6 was combined with OU 4 and OU 7.

423

13 DEC 1994

DEFENSE LOGISTICS AGENCY

Inter-Office Memorandum

DGSC-WP [redacted] 3781) 18 November 1994

SUBJECT: BRAC - 95 Change - Question IX.B.3.a

TO: DGSC-RO
ATTN: [redacted]

1. During the IG review, it was found that an error had been made in the response to question IX.B.3.a.

2. The RCRA storage facility has a permitted storage capacity of 70,590 gallons instead of the 13,566 gallons. The wastes must be stored in containers with a 55 gallon capacity or less.

3. The corrected sheet is attached as enclosure 1.

[redacted]

1 Encl

[redacted]
Chief, FE Planning Division

Close Hold

Close Hold

428

111

PREVIOUS EDITION MAY BE USED UNTIL EXHAUSTED

13 DEC 1994

[redacted]

[redacted]

[redacted]

RESOURCE CONSERVATION AND RECOVERY ACT (RCRA)

SUBTITLE C: HAZARDOUS WASTE

IX.B.1.*	Does the installation operate as a generator or a treatment, storage, or disposal facility (TSDF)?	YES	NO
*IX.B.1.a.**	*If YES, does the installation operate as a generator?*	*YES*	*NO*
*IX.B.1.b.**	*Does the installation operate as a TSDFs? (If you are a tenant, indicate whether you are the TSDF.)*	*YES*	*NO*
*IX.B.1.c.**	On a separate copy of the standard installation map provided for the overall data call, identify the installation's RCRA operations and label the map RCRA.		
IX.B.2.*	Has a RCRA Facility Assessment (RFA) been performed at the installation? SEE ATTACHMENT	YES	NO
*IX.B.2.a.**	*If YES, have solid waste management units (SWMUs) been identified? (If you are a tenant, indicate whether any of the SWMUs are within your area of operation)*	*YES*	*NO*
*IX.B.2.b.**	*If YES, list the types of SWMUs:*		
*IX.B.2.c.**	*For regulated units, list contents:*		
*IX.B.2.d.**	*On the RCRA installation map, identify the SWMUs.* SEE MAP SUBMITTED UNDER SECTION A - CERCLA		
*IX.B.2.e.**	*Is corrective action required at the SWMU?*	*YES*	*NO*
*IX.B.2.e.(1)**	*If YES, has a RCRA Facility Investigation been conducted?*	*YES*	*NO*
*IX.B.2.e.(2)**	*Has a Corrective Measures Study been conducted?*	*YES*	*NO*
*IX.B.2.e.(3)**	*Has a Corrective Measures Implementation been conducted?*	*YES*	*NO*

425

13 DEC 1994

RCRA
(continued)

X.B.3.* Does the installation/tenant operate any RCRA-permitted facilities? YES NO

IX.B.3.a. * *If YES, for each RCRA permit provide the following information:*

Permit Type (generator, TSDF)	Permit Status (interim, final)	Permit Restrictions	Facility Capacity
TSDF	FINAL	55 Gallons containers or less	70,590 Gall.

X.B.4.* Are there any permit violations? YES NO

IX.B.4.a. * *If YES, who issued the consent order or enforcement order (EPA/state)?*

IX.B.4.b. * *List violations:*

IX.B.4.c. * *What is the compliance schedule?*

X.B.5.* Has the installation/tenant been assessed any fines or penalties under the Federal Facility Compliance Act? YES NO

IX.B.5.a. * *If YES, explain:*

X.B.6. List any other environmental considerations at the state, municipal, or local level that have not yet been captured:

Close Hold

426

SECTION B

RESOURCE CONSERVATION AND RECOVERY ACT (RCRA)

GENERAL COMMENT: The following presents a brief history of the RCRA corrective action program at DGSC. Since DGSC was placed on the national priority list, the overall remedial action program is regulated by CERCLA.

IX.B.2: The Defense General Supply Center was issued a RCRA corrective action permit that was effective on 12 August 1986. The permit was first modified in January 1989 with a second modification in June 1991. The permit as issued required that remedial investigations be conducted in two areas known as study area A and study area B. Each area consisted of two SWMUs. In addition, a site investigation was required for study area C.

IX.B.2.a. through IX.B.2.e(3). Four SWMUs were identified in the permit as issued in 1986 for investigation: In addition, the permit required a SWMU identification report be submitted that detailed the existence of other possible SWMUs. No other SWMUs were identified and an investigation report for the four SWMUs was submitted. Two SWMUs were deleted from further study. One SWMU (transitory shelter 202) was included in the CERCLA interagency agreement.

The following is the current status and designation of the study areas and SWMUs after integration into the CERCLA program.

Study area A was divided into operable units (OU) 1, 2, 6 and 9. The National Guard Area which was contiguous to OU 2 was designated as OU 3.

Study area B was divided in OU 4 and OU 7.

Study area C was divided in OU 5 and OU 8.

SWMU area (transitory shelter 202) has been designated as OU 11.

SWMU area (building 75 and surrounding area) was added to OU 5 and 8 (former study area C).

SWMU area (open areas 38 through 47) was originally included in study area A and was designated as OU 1.

SWMU Area (open shed 2, section F, bay E) was closed out during the SWMU investigation study and no further action was taken during RCRA-CERCLA integration.

Close Hold

13 DEC 1994

Close Hold

RCRA
(continued)

IX.B.7. Refer to Section G of the questionnaire and list all actual and planned compliance costs for RCRA hazardous waste projects for fiscal years 1994 - 2001.

SUBTITLE D: SOLID WASTE

IX.B.8.* Does the installation/tenant dispose of solid waste in a (1) installation landfill or (2) contract to a landfill offsite? 2

(If you answered (1), skip question 10; if you answered (2), skip question 9.)

IX.B.9.* For disposal into an installation landfill, answer the following questions:

*IX.B.9.a.** *What is the size of the landfill (in acres)?* -

*IX.B.9.b.** *When was it established (mm/yy)?* -

*IX.B.9.c.** *List the contents:*

*IX.B.9.d.** *What is the average daily volume (in tons)?* -

*IX.B.9.e.** *What is the total landfill capacity (in tons)?* -

*IX.B.9.f.** *What is the remaining expected life of the landfill?* -

*IX.B.9.g.** *Describe the permit status:*

IX.B.10.* For disposal into an offsite landfill, answer the following questions:

*IX.B.10.a.** *Who is the contractor?* Landfill operataor: Shoosmith Brothers
Transporter (all but family housing): Military Waste Management
Transporter (family housing): Bushrod

*IX.B.10.b.** *What is the permit status of the landfill?*

Permitted: Permit Number 211

Close Hold 428

13 DEC 1994

RCRA
(continued)

*IX.B.10.c.** *What is the average daily volume of solid waste transported to the landfill (in tons)?* 140

*IX.B.10.d.** *What is the remaining life expectancy of the landfill?* 10-12 yrs

*IX.B.10.e.** *If operations should increase due to base realignment, will there be limitations on increasing the contact quantity?* YES (NO)

*IX.B.10.e.(1)** *If YES, describe limitations:*

IX.B.11. List the location and capacity (include years) of the regional facilities within a 20-mile radius of the installation:

Location	Facility Capacity (in tons, years)
Shoosmith Sanitary	10-12 Yrs
Shoosmith Stump site	2 yrs

IX.B.12. Does the installation have any "open dumps"? YES (NO)

IX.B.12.a. *If YES, is the installation upgrading its operations or closing the dump(s)?* _____

Close Hold

RCRA
(continued)

IX.B.13. List all solid waste projects and class requirements since 1990:

Project	Class Requirement (I-II-III)
None	

IX.B.14. List any other environmental considerations at the state, municipal, or local level that have not yet been captured:

IX.B.15. Refer to Section G of the questionnaire and list all actual and planned compliance for RCRA solid waste projects for fiscal years 1994 - 2001.

SUBTITLE I: UNDERGROUND STORAGE TANKS (USTs)

IX.B.16.* Are there USTs located on the installation/tenant area? YES

IX.B.16.a. * *If YES, on the RCRA map, identify the installation's/tenant's USTs.*

Close Hold

RCRA
(continued)

*IX.B.16.b.** *For each UST, provide the following:*

UST Number	UST Status (abandoned, closed, (un)regulated)*	Installation Date	UST Contents (petroleum, chemical)	Current Volume (in gal.)	Tank Capacity (in gal.)
	SEE ATTACHED				

**If status is closed, provide the closing date.*

IX.B.16.c. *Are all required protection controls in place?* *YES* (NO)

[If installed after 12/88, corrosion, spill and overfill, and leak protection controls should already be in place. If installed before 12/88, leak protection should already be in place. However, corrosion and spill and overfill protection controls are required by 1998.]

IX.B.16.c.(1) *If NO, describe corrective action status:*

SEE ATTACHED

IX.B.17. Have all USTs been tested for tank tightness? (YES) NO

IX.B.17.a. *If NO, is some other method of leak detection in place (e.g., monitoring)?* *YES* *NO*

IX.B.17.a.(1) *If YES, identify UST(s) and list other methods used:*

IX.B.17.a.(2) *If NO, identify UST(s) and actions to date:*

Close Hold

431

IX.B.16.b. For each UST, provide the following:

UST Num.	Status	Installation Date	UST Contents	Capacity	Current Volume
7.	Regulated	1993	#2 Fuel	6,000	
8.	Regulated	1991	#4 Fuel	15,000	
11.	Not Regul.	1972 (1)	#4 Fuel	4,000	
12.	Regulated	1991	#2 Fuel	6,000	
13.	Non Regul.	1959	#2 Fuel	2,000	
15.	Non Regul.	1964	#2 Fuel	550	
19.	Regulated	1991	#4 Fuel	15,000	
21.	Regulated	1991	#4 Fuel	20,000	
22.	Regulated	1991	#4 Fuel	15,000	
23.	Regulated	1776 (2)	Diesel	10,000	
24.	Regulated	1991	#4 Fuel	8,000	
31.	Non Regul.	1961	#2 Fuel	1,000	
32.	Non Regul.	1959	#2 Fuel	1,000	
33.	Regulated	1991	#4 Fuel	8,000	
34.	Non Regul.	1950	#2 Fuel	550	
35.	Regulated	1992	#4 Fuel	15,000	
39.	Regulated	1992	#4 Fuel	15,000	
41.	Regulated	1989	#4 Fuel	15,000	
46.	Non Regul.	1992	#2 Fuel	15,000	
62.	Regulated	1992	Diesel	6,000	
63.	Non Regul.	1983	#2 Fuel	4,000	
64.	Non Regul.	1956	#2 Fuel	2,000	
66.	Regulated	1993	Diesel	6,000	

(1) Scheduled for removal without replacement in FY 95
(2) To be replaced with an above ground tank

Close Hold

13 DEC 1994

Close Hold

IX.B.16.b. (CONT.) For each UST, provide the following:

UST Num.	Status	Installation Date	UST Contents	Capacity	Current Volume
74.	Regulated	1982	Gasoline	10,000	
75.	Non Regul	1988	#2 Fuel	550	
76.	Regulated	1987	#4 Fuel	10,000	
78.	Regulated	1988	Gasoline	2,000	
79.	Regulated	1989	Gasoline	12,000	
80.	Regulated	1989	Diesel	12,000	
81.	Regulated	1989	Gasoline	10,000	
82.	Regulated	1989	Gasoline	10,000	
83.	Regulated	1989	Gasoline	10,000	
84.	Regulated	1989	#2 Fuel	6,000	
85.	Regulated	1989	#2 Fuel	8,000	
87.	Non Regul.	1990	#2 Fuel	550	
89.	Non Regul.	1958	#2 Fuel	550	
90.	Non Regul.	1958	#2 Fuel	550	
91.	Regulated	1990	Gasoline	1,000	
92.	Regulated	1990	Gasoline	1,000	
-	Regulated	-	#2 Fuel	6,000	
-	Regulated	-	#2 Fuel	5,000	
-	Regulated	1990	#2 Fuel	15,000	
-	Regulated	1991	#2 Fuel	8,000	
-	Non Regul.	-	#2 Fuel	1,000	
-	Regulated	-	#2 Fuel	5,000	
-	Regulated	1991	#4 Fuel	20,000	
-	Non Regul.	-	#2 Fuel	1,000	

Close Hold

433

13 DEC 1994

RCRA
(continued)

IX.B.18. Have any leaking USTs been identified? (YES) NO

IX.B.18.a. If YES, list the status of corrective action:

SEE ATTACHED

IX.B.19. Do all USTs meet Federal standards? (YES) NO

IX.B.19.a. If NO, describe the corrective action status:

SEE ATTACHED

IX.B.20. Has the appropriate agency (EPA, state, or local agency) been notified of each USTs age, size, type, location, and use? YES (NO)

SEE ATTACHED

IX.B.21. List any other environmental considerations at the state, municipal, or local level that have not yet been captured:

IX.B.22. Refer to Section G of the questionnaire and list all actual and planned compliance costs for fiscal years 1994 - 2001.

(This page was intentionally left blank)

435

Close Hold

SECTION B (Con't)

RESOURCE CONSERVATION AND RECOVERY ACT (RCRA)

IX.B.16.c.(1). Based on this review, it is possible that three tanks may not have the required controls. Since the tank inventory has been maintained by several people since the first inventory was conducted, it appears that three tanks have been missed. It is planned to conduct a complete inventory. (Note: These tanks are fuel oil tanks which are exempt from federal regulation but not state.

IX.B.18.a. A 5,000 gallon tank failed at the PX gas station. A draft corrective action plan was submitted to the Virginia Water Control Board and comments have been received. Additional field work was completed on 19 August and the revised corrective action plan will be submitted by mid September. Pending approval, corrective action design will begin in early FY 95.

IX.B.20. Until this review, it was believed that agencies had been notified of all tank activity and status. An inventory has been received from the state concerning DGSC and will be compared as part of the overall inventory. See IX.B.16.c.

Close Hold

436

13 DEC 1994

Close Hold

NATURAL/CULTURAL RESOURCES

WETLANDS AND SENSITIVE HABITATS

IX.C.1.* Are wetlands, estuaries, or other special aquatic features located on or adjacent to the installation? YES NO

IX.C.1.a. * *If YES, list types and approximate acreage:*

WETLANDS - 3 ACRES
SEE ATTACHED MAP

IX.C.1.b. * *Does the presence constrain current construction activities or operations?* YES NO

IX.C.1.b.(1) * *If YES, briefly describe:*

IX.C.2. Has the installation requested an individual or general discharge permit to fill jurisdictional wetlands to accommodate base operations or development plans? YES NO

IX.C.2.a. *If YES, briefly explain:*

IX.C.3.* Has the installation/tenant been required to modify or constrain operations or development plans in any way to accommodate a jurisdictional wetland? YES NO

IX.C.3.a. * *If YES, briefly explain:*

IX.C.4. Would the installation need to request a discharge permit to fill wetlands should operations increase due to base realignment? YES NO

IX.C.5. Does the installation have any cooperative management agreement with Federal, state, or local agencies regarding biological (e.g., plant, animal) or wetland resources? YES NO

NATURAL/CULTURAL RESOURCES
(continued)

IX.C.5.a *If YES, briefly describe agreement:*

IX.C.6.* Have any critical or sensitive habitats been identified on the installation (e.g., migratory flyway)? YES (NO)

*IX.C.6.a.** *If YES, list type(s) of habitats:*

*IX.C.6.b.** *On a separate copy of the standard installation map provided for the overall data call, identify habitat locations and label the map Natural/Cultural Resources.*

*IX.C.6.c.** *Does the presence constrain current construction activities or operations?* *YES* *NO*

*IX.C.6.c.(1)** *If YES, briefly describe:*

IX.C.7.* Are there any listed or proposed wild, scenic, or recreational rivers on or adjacent to the installation? YES (NO)

*IX.C.7.a.** *If YES, does the presence constrain current construction activities or operations?* *YES* *NO*

IX.C.8.* Is the installation located on or near a floodplain? (YES) NO

*IX.C.8.a.** *On a separate copy of the standard installation map provided for the overall data call, identify habitat locations and label the map Natural/Cultural Resources.*

IX.C.9. Describe any wetlands projects currently underway or complete:

NONE.

NATURAL/CULTURAL RESOURCES
(continued)

THREATENED OR ENDANGERED SPECIES

IX.C.10. Has the installation been surveyed for biological (e.g., plant, animal) resources? YES NO

IX.C.10.a. If YES, provide date(s) and results of survey:

IX.C.11.* Have any Federal or state-listed or candidate threatened or endangered species been identified on the installation? YES NO

IX.C.11.a. * *If YES, include all species currently listed as threatened or endangered species or as a candidate for inclusion on a Federal or state list. Also include how many acres of the installation have been designated by the U.S. Fish and Wildlife Service or state as Critical Habitat for each of the Species. [Note: a species is present on the installation if a portion of its life cycle occurs on the installation (e.g., nesting, feeding, resting).]*

Species (plant or animal)	Designation (Threatened/ Endangered)	Federal/State Designation	Designated Critical Habitat (Acres)

IX.C.12.* Has the installation had to modify or constrain operations in any way to accommodate an endangered species or its associated habitat? YES NO

IX.C.12.a. * *If YES, describe modifications or constraints:*

Close_Hold

13 DEC 1994

439

NATURAL/CULTURAL RESOURCES
(continued)

IX.C.13. List any threatened or endangered species projects currently underway or completed:

NONE.

FARMLANDS AND FORESTED AREAS

IX.C.14.* Does the installation possess any farmlands that are classified as prime, unique, or of state and local importance? YES (NO)

IX.C.14.a. * *If YES, does it constrain current operations?* *YES* *NO*

IX.C.14.a.(1) * *If YES, briefly describe:*

IX.C.15. Does the installation possess any economic forested areas (economically feasible to harvest-favorable local markets)? YES (NO)

IX.C.15.a. * *If YES, does it constrain current operations?* *YES* *NO*

IX.C.15.a.(1) *If YES, briefly describe:*

HISTORICAL AND CULTURAL RESOURCES

IX.C.16.* Is the installation on or adjacent to state or Federal land that is managed primarily for Historical or Cultural Resources? YES (NO)

IX.C.17.* Has a historical building survey been completed for the installation? YES (NO)

IX.C.17.a. * *If YES, how many buildings were surveyed?* _____

* *IX.C.17.b.* * *How many buildings will be more than 50 years old in 2002?* 67

Close Hold

440

NATURAL/CULTURAL RESOURCES
(continued)

IX.C.17.c.* *Identify buildings that are either listed, eligible, or potentially eligible for the National Register:*

Building	National Register Status
Building 42	Listed
Building 21	Potential
Building 25	Potential

IX.C.17.d.* *Identify historic buildings on the Natural/Cultural Resources map.*

IX.C.18.* Has an archeological survey of the installation been completed? YES (NO)

IX.C.18.a. *How many acres have been surveyed to date?* _____

IX.C.17.b.* *List sites that are either listed, eligible, or potentially eligible for inclusion into the National Register:*

Archeological Site	National Register Status

IX.C.17.c.* *Identify archeological sites on the Natural/Cultural Resources map.*

IX.C.19.* Are any areas on or near the installation used or identified as sacred areas by Native Americans? YES (NO)

IX.C.19.a.* *If YES, identify on the Natural/Cultural Resources map.*

Close Hold

441

13 DEC 1994

NATURAL/CULTURAL RESOURCES
(continued)

IX.C.20.* Are there any historical trails on or adjacent to the installation? YES (NO)

IX.C.20.a. * *If YES, identify on Natural/Cultural Resources map.*

IX.C.21.* Has a memorandum of agreement been signed with the state historic preservation office? YES (NO)

IX.C.21.a. * *If YES, are there any restrictions to development or installation operation?* *YES* *NO*

IX.C.21.a.(1) * *If YES, describe restrictions:*

IX.C.22. List all Historical and Cultural resource projects and the class requirements since 1990:

Project Title	Class (I, II, III)
NONE.	

MINERALS & ENERGY

IX.C.23.* Does the installation encompass any known economic resource areas? YES (NO)

IX.C.23.a. * *If YES, list the areas:*

Close Hold

442

NATURAL/CULTURAL RESOURCES
(continued)

*IX.C.23.b.** *Does the presence of those resources constrain current operations?* *YES* *NO*

*IX.C.23.b.(1)** *If YES, describe:*

IX.C.24. Are areas on the installation used/previously used for mineral or energy recovery? YES NO

IX.C.24.a. *If YES, explain:*

IX.C.25.* Does the installation encompass a known Geothermal Resource Area? YES NO

*IX.C.25.a.** *If YES, describe area and identify on Natural/Cultural Resources map.*

IX.C.26.* Does the installation encompass oil or gas lease lands? YES NO

*IX.C.26.a.** *If YES, identify lands on Natural/Cultural Resources map.*

IX.C.27.* If YES to either question 25, 26, or both, does the presence of those resources constrain current operations? YES NO

*IX.C.27.a.** *If YES, describe:*

IX.C.28. Refer to Section G and list all actual and planned cleanup costs for Natural/Cultural Resources for fiscal years 1994 - 2001.

Close Hold

13 DEC 1994

483

(This page was intentionally left blank)

SECTION D

ASBESTOS, PCBs, RADON, & LEAD-BASED PAINT

ASBESTOS

IX.D.1.* Has an installation-wide asbestos survey been conducted? (YES) NO

IX.D.1.a. * *If NO, how many facilities/structures were surveyed?* _____

IX.D.1.a.(1) * *List facilities/structures:*

IX.D.2.* Has the installation/tenant facilities been identified as having structures/buildings containing asbestos? (YES) NO

IX.D.1.a. * *If YES, list structures/buildings containing asbestos, friable/non friable percentages, and area of contamination below (tenants should only list their structures/buildings containing asbestos):*

Structures Containing Asbestos	% Friable	% Non-Friable	Estimated Area of Friable Contamination	Estimated Area of Non-Friable Contamination
SEE ATTACHMENT				

IX.D.3. Has the installation entered into a Memorandum of Understanding (MOU) with EPA for the management of asbestos-containing products? YES (NO)

IX.D.3.a. *If YES, what exemptions were identified?*

IX.D.3.b. *Attach MOU.*

445

Close Hold

13 DEC 1994

ASBESTOS, PCBs, RADON, & LEAD-BASED PAINT (continued)

IX.D.3.c. *If NO, does the installation have an asbestos management plan?* YES (NO)

IX.D.3.c.(1) *If YES, attach management plan.*

IX.D.4. Is the installation undergoing an abatement action? (YES) NO

IX.D.4.a. *If YES, has the installation received any notices of violations?* (YES) NO

IX.D.4.b. *Are removal and disposal procedures complying with the National Emission Standards for Hazardous Air Pollutants?* (YES) NO

IX.D.5. List all asbestos projects and class requirements since 1990:

Project Title	Class (I, II, III)
SEE ATTACHMENT	

IX.D.6. Refer to Section G and list all actual and planned cleanup costs for Asbestos for fiscal years 1994 - 2001. SEE ATTACHMENT

POLYCHLORINATED BIPHENOLS (PCBs)

IX.D.7.* Has an installation/tenant-wide PCB inventory been conducted? (YES) NO

*IX.D.7.a.** *If NO, what percentage was surveyed?* _____

*IX.D.7.b.** *What is the targeted completion date (mm/yy)?* _____

Close Hold

446

ASBESTOS

IX.D.1.a. Five individual surveys have been conducted sine 1989. The results are located in the Installation Services Planning Division's offices. The following is a summary of each survey.

1989 Survey by Roy F. Weston:

Buildings surveyed: 33, 30, 200, 32, 112, 4, 34, 56, 17, 18, 19, 20, 3, 12, 113, 59, 60, 65 & 66

1991 Survey by Hillmann:

Buildings surveyed: 6, 7, 10, 11, 14, 15, 30 & 31

1993 Survey by Environmental Laboratory

Buildings surveyed: All family housing units (31 dwellings)

1993 Survey by Holmes Environmental

Buildings surveyed: 24, 27, 45, Trailer 6, open shed 1, open shed 2, transitory shed 201, transitory shed 202, transitory shed 203, 9, 61, 62, 64, 70, 77, 78, 48 & 47.

1993 Survey by Intraco

Building surveyed: 51

SUMMARY: Of the buildings listed above, open shed 1, open shed 2, transitory shed 201, transitory shed 202 and transitory shed 203, were found to be asbestos free. In addition, buildings 30 and 31 have been totally abated. These surveys are very detailed in nature and cannot be easily summarized. If more detailed information for this data call is required, copies of the all surveys will be forwarded on request.

Close Hold 447

13 DEC 1994

Close Hold

IX.D.5. Asbestos project and class requirement since 1990

Project Title	Class (I,II,III)
Building 30 - All bays	II
Building 31 - All bays	II
Building 32 - Bays C, D, & E & 1/3 F	III
Building 33 - Bays A, B, C & Cafeteria	III
Building 64 & 65 - heater steam lines	II
Building 7 - All bays	II
Building 18 - Total	II

IX.D.6. The costs listed in section G are estimates. The long range plan is to abate the asbestos when an area is being refurbished or the asbestos has been damaged.

Close Hold

4/8

13 DEC 1994

Close Hold

DEFENSE GENERAL SUPPLY CENTER
TRANSFORMERS
PCB CONTAMINATED

TRANSFORMER MANUFACTURER	SERIAL NUMBER	TRANSFORMER LOCATION	CONCENTRATION PPM
GE	F526014-64P	BLDG 34	145.0
GE	7303712	POLE 104	160.0
GE	NF55545-65P	POLE 110	490.0
GE	H26540969P	POLE 146	169.0
UPTEGRAFF	69704	POLE 301	80.6
GE	C544357	POLE 311	52.3
GE	F528167-64P	POLE 438	80.4
GE	F611965-66P	POLE 6	321.0
GE	F611966-66P	POLE 6	332.0
GE	6608590	POLE 9	373.0
GE	B716650	POLE N-3	161.0
GE	B747564	POLE N-3	119.0
AC	1807255	POLE X26	85.2
AC	1807115	SUB (ST. LIGHT)	67.0

Close Hold 449

13 DEC 1994

Close_Hold

ASBESTOS, PCBs, RADON, & LEAD-BASED PAINT (continued)

IX.D.8.* Does the installation contain equipment that uses PCBs or that are PCB-contaminated? YES NO

IX.D.8.a. * *If YES, list the types of equipment (e.g., transformers, capacitors, circuit breakers), concentration levels (ppm), location, and schedule for removal:*

(If you are a tenant, only list for tenant areas)

Equipment	Concentration Levels (ppm)	Location	Schedule for Removal
SEE ATTACHMENT			

IX.D.8.b. * *Are they located in or near any food or feed area?* YES NO

IX.D.8.c. * *Are all equipment properly marked?* YES NO

IX.D.8.d. * *Are PCB-contaminated equipment in permitted storage facilities?* YES NO

IX.D.9. Has the installation entered into a Memorandum of Understanding (MOU) with EPA for the management of asbestos-containing products? YES NO

IX.D.9.a. *If YES, what exemptions were identified?*

IX.D.9.b. *Attach MOU:*

IX.D.10.* Does the installation/tenant have a PCB elimination plan? YES NO

IX.D.10.a. * *If YES, attach plan.*

Close Hold 450

13 DEC 1994

ASBESTOS, PCBs, RADON, & LEAD-BASED PAINT (continued)

IX.D.11. List all PCB projects and class requirements since 1990:

Project	Class (I, II, III)
Replace PCB-Transformer-DGSC	III
Replace PCB-Transformer-DDRV	III

IX.D.12. Refer to Section G and list all actual and planned cleanup costs for PCBs for fiscal years 1994 - 2001.

RADON

IX.D.13.* Has/does the installation monitor for radon gas? YES NO

*IX.D.13.a.** *If YES, how many and what percentage of buildings were surveyed?* 100%

*IX.D.13.b.** *Are additional surveys underway or planned?* YES NO

*IX.D.13.c.** *Have radon levels been identified above 4 picocuries per liter?* YES NO

*IX.D.13.c.(1)** *If YES, briefly describe remedial plans or corrective actions taken:*

NO ACTION PLANNED

*IX.D.13.d.** *What is the highest level recorded?* Less than 5

IX.D.14.* Has the installation/tenant instituted a radon reduction management plan? YES NO

IX.D.15. Refer to Section G and list all actual and planned cleanup costs for Radon for fiscal years 1994 - 2001.

Close Hold

451

DEFENSE LOGISTICS AGENCY

Inter-Office Memorandu

IN REPLY REFER TO: DGSC-WP [redacted] 3781)

SUBJECT: BRAC - 95 Change - Question IX.D.16.*

TO: DGSC-RC
ATTN: [redacted]

1. During the IG review, it was found that an error had been made in the response to question IX.D.16.*.

2. The actual percentage of structures at DGSC and DDRV inspected for the presence of lead based paint, using each roofed structure as one unit, is 14%.

3. Additionally, square footage of building surfaces, interior and exterior area, for the 14% of DGSC and DDRV surveyed to date is estimated at a total of 64,121. The corrected sheet is attached as enclosure 1.

1 Encl

[redacted]
for Chief, FE Planning Division

X52

13 DEC 1994

[redacted]

[redacted]

[redacted]

ASBESTOS, PCBs, RADON, & LEAD-BASED PAINT (continued)

LEAD-BASED PAINT

* IX.D.16.* Has an installation/tenant facility lead-based-paint survey been conducted? (YES) NO

IX.D.16.a. If YES, how many and what percentage of facilities were surveyed?* 14%

IX.D.16.a.(1) How many and what percentage were identified as having lead-based paint?* 100% of buildings surveyed

IX.D.16.a.(2) On a separate copy of the standard installation map provided for the overall data call, identify lead-based paint facilities by number and label the map Lead-based Paint.*

IX.D.16.a.(3) For each facility identified above, provide the estimated area of lead based paint (in sq. ft.):*

Building 34	33,288 square feet
Family Housing	15,863 square feet
Warehouses 6,7,10,11.14 & 15	14,970 square feet

GRAND TOTAL = 64,121 square feet

IX.D.16.b. If NO, is an installation-wide lead-based paint survey in progress?* *YES* (*NO*)

IX.D.17. List all lead-based paint projects currently underway and their estimated completion date:

Project	Estimated Completion (mm/yy)
NONE	

IX.D.18. Refer to Section G and list all actual and planned cleanup costs for lead-based paint for fiscal years 1994 - 2001.

13 DEC 1994

SECTION E

AIR QUALITY

IX.E.1.* Identify the air quality control region (AQCR) in which the installation is located:
Region 5 - State Capital Intrastate Air Quality Control Region

IX.E.2.* Indicate whether the installation is in an area designated by EPA as an attainment (PSD), nonattainment, or unclassified area for each of the following criteria air pollutants:

Ozone	Non-Attainment - Moderate
Nitrogen Dioxide (NOx)	Attainment
Carbon Monoxide (CO)	Attainment
Particulate Matter (PM-10)	Attainment
Sulfur Dioxide	Attainment
Lead	Attainment

IX.E.3.* Is the installation in an area that is currently being proposed by EPA to be nonattainment for any of the above pollutants? YES (NO)

IX.E.3.a. * *If YES, list pollutants:*

IX.E.4.* List the air pollution sources that contribute to nonattainment on the installation (e.g., stationary, mobile) *[tenants should only list those in their area]*:
Mobile Equipment: cars, lawnmowers, trucks, gas powered carts,
Stationary Equipment: spray paint booths

IX.E.4.a. * *On a separate copy of the standard installation map provided for the overall data call, identify the location of stationary air pollution sources and label the map Air Quality.*

IX.E.5.* Has the installation been required to implement special actions to comply with the State Implementation Plan (SIP) (e.g., carpooling, emission reduction credits)? YES (NO)

IX.E.5.a. * *If YES, define actions:*
Note: Installation has been recently requested to participate in a non-mandatory program.

Close Hold

13 DEC 1994

AIR QUALITY
(continued)

IX.E.6.* Have restrictions or delays on operations occurred on the installation due to air quality considerations? YES (NO)

*IX.E.6.a.** *If YES, describe restrictions:*

IX.E.7.* If the installation is in an area that is designated as nonattainment for ozone, circle the EPA-designated severity of nonattainment:

	Marginal	(Moderate)	Serious	Severe-15	Severe-17	Extreme
Design Value: (ppm)	0.121 up to 0.138	0.138 up to 0.160	0.160 up to 0.180	0.180 up to 0.280	0.190 up to 0.280 1988 Value	0.280 and above

*IX.E.7.a.** *Is the installation part of an EPA-designated multi-state ozone transport region?* YES (NO)

*IX.E.7.b.** *If YES, list the region:*

*IX.E.7.c.** *Is the installation located in a rural transport area?* YES (NO)

IX.E.8. If the installation is in an area designated as marginal for ozone nonattainment:

IX.E.8.a. *Has the state requested an extension to the ozone attainment deadline of 1993?* YES NO

IX.E.8.b. *Has EPA concluded that the state has fulfilled the 1993 attainment date?* YES NO

IX.E.8.c. *If NO to a and b, does the state expect EPA to redesignate the area to a worse classification (e.g., moderate)?* YES NO

IX.E.9. If the installation is in an area designated as moderate, serious, severe-15, severe-17, or extreme nonattainment for ozone: SEE COMMENTS

IX.E.9.a. *List the baseline level of emissions (baseline is assumed to be 1990 data or other year specified):* SEE COMMENTS

Close Hold

455

AIR QUALITY
(continued)

IX.E.9.b. *List the amount of reduced average annual emissions of volatile organic compounds (VOCs) and NOx, by tons/year, for the installation resulting from permanent reductions in installation activity levels, process changes, or other measures implemented since November 15, 1990:*

Source	Average Annual Reduction (tons/year)
1. Mobile source VOCs	---
2. Stationary or area source VOCs	---
3. Mobile source NOx	---
4. Stationary or area source NOx	---

IX.E.9.c. *List the amount of increased average annual emissions of VOCs and NOx, by tons/year for the installation resulting from increased activity levels, facility expansion, process changes, or other measures implemented since November 15, 1990:*

Source	Average Annual Reduction (tons/year)
1. Mobile source VOCs	unknown
2. Stationary or area source VOCs	unknown
3. Mobile source NOx	unknown
4. Stationary or area source NOx	unknown

IX.E.10.* If the installation is in an area that is designated as nonattainment for CO, circle the EPA-designated severity of non attainment:

	Moderate	Serious
Design Value (ppm):	9.1 - 16.4	16.5 and above

IX.E.11.* If the state has vehicle miles traveled (VMT) forecasts as part of its reasonable further progress or attainment plans, try to obtain a determination from the state of how many more VMTs above the 1990 baseline are allowed in the VMT attainment year forecast for the main road leading into and out of the base:

Allowable Increase in VMT = unknown

Close Hold

46

13 DEC 1994

AIR QUALITY
(continued)

IX.E.12.* If the installation in is an area that is nonattainment for PM-10, circle the EPA designated severity of non attainment:

Moderate Serious

IX.E.13.* Does the installation have operations/activities that require air emissions permits? (YES) NO

IX.E.13.a. * *If YES, describe operation/activities, permit conditions and status, and permit violations (since 1990):*

SEE COMMENTS

IX.E.13.b. * *When was the most recent inspection (mm/dd/yy)?* ?

SEE COMMENTS

IX.E.14. Do any installation activities require continuous emissions monitoring systems? YES (NO)

IX.E.14.a. *If YES, identify:*

IX.E.15.* If operations/activities were increased due to base realignment, would the installation require permit modification? YES UNKNOWN NO

IX.E.15.a. * *If YES, at what percent increase would the installation require modification?* _____

SEE COMMENTS

IX.E.16.* Do air pollution considerations present any potential restrictions to expansion or modification to existing facilities (e.g., conforming determination by the state, new source performance standards)? YES (NO)

IX.E.16.a. * *If YES, describe:*

IX.E.17.* Does the installation have any air emission reduction credits (ERCs)? YES (NO)

IX.E.17.a. * *If YES, how many?* _____

Close Hold

45

AIR QUALITY
(continued)

IX.E.17.b.* *If NO, is there any potential for getting ERCs?* YES NO

IX.E.18.* Is the installation subject to any emission offset requirements? YES NO

IX.E.18.a.* *If YES, describe:*

IX.E.19.* Does the installation have a PSD program? YES NO

IX.E.20. Does the installation have a pollution abatement plan? YES NO

IX.E.21. Refer to Section G and list all actual and planned compliance costs for Air Quality for fiscal years 1994 - 2001.

(This page was intentionally left blank)

SECTION E

AIR QUALITY

IX.E.9. The area in which the Defense General Supply Center is located is currently designated as a moderate non-attainment area for ozone. The area's designation may be up-graded to a serious non-attainment area for ozone within the next several years. The change is dependent on air monitoring results at the local ambient air monitoring stations.

IX.E.9.a. BASELINE EMISSIONS - Stationary Sources only

Emissions based on AP 42 emission factors for fuel oil & propane

	FY 90	FY 93
No. 4 fuel consumed (Gal)	407,963	545,813
No. 2 fuel consumed (Gal)	152,552	230,466

	FY 90	FY 93
Sulfur Dioxide (1)		
No. 4 (Pounds)	108,900	146,000
No. 2 (Pounds)	6,500	9,800
Oxides Of Nitrogen		
No. 4 (Pounds)	22,400	30,000
No. 2 (Pounds)	3,060	4,600
Particulate		
No. 4 (Pounds)	2,850	3,800
No. 2 (Pounds)	300	460
Carbon Monoxide		
No. 4 (Pounds)	2,035	2,725
No. 2 (Pounds)	760	1,150
Volatile Organics (Non-Methane)		
No. 4 (Pounds)	113	151
No. 2 (Pounds)	30	45

(1) Based on 1.7% sulfur in No. 4 & 0.3% sulfur in No.2

The above emissions occur during the heating season of October through April and do not impact on the ozone non-attainment season which is during the summer months.

Volatile organic emissions from stationary sources during the summer months are limited to spray paint booths emissions. An actual quantity for these emissions is unavailable.

Close Hold

460

13 DEC 1994

Close Hold

IX.E.9.b. There have been no permanent process changes that will reduce the annual average emissions of volatile organic compounds (VOCs) and NOx.

IX.E.9.c. Quantities of VOCs are believed to have increased due to increased activity in the cylinder refurbishing operation. Quantities of VOCs and NOx are believed to have increased due to an increase in the number of small intra-plant vehicles used for transportation through out the center. These vehicles traditionally do not have pollution devices equivalent to automobiles and therefore will emit more VOCs and NOx per mile than automobiles.

The major source of emissions from DGSC are due to the use of fossil fuel for space heating. The quantity of emissions will vary due to the number of degree days during the heating season.

IX.E.13.a. Permit applications are submitted for all projects with point source emissions. In the case where an application was submitted for boilers, the Virginia Department of Environmental Quality reviewed the application and notified us that a permit was not required due to heat input which was below the permitting thresh hold. The boilers were added to DGSC's point source inventory and the required data relating to these boilers are reported on the annual emissions report.

Two permits have been issued to DGSC since 1990. Both have been related to spray paint booths. The first was for the replacement booth in building 65 and the second was for the new booth in the consolidated maintenance facility which replaces the old booth in building 19.

IX.E.13.b. The last inspection was either in June 1991 or 1992. At that time the inspector stated that he was going to recommend that inspection be conducted at a greater than annual frequency.

IX.E.15.a. Until the operations/activities are defined, it cannot be determined if a permit modification would be required. As an example, if a new warehouse is constructed, a permit would not be required. If a paint booth was to be installed, a permit would be required.

Close Hold 461

13 DEC 1994

Close Hold

SECTION F

WATER QUALITY

GROUNDWATER/POTABLE WATER

IX.F.1.* Is the drinking water treatment system operated by the installation? YES (NO)

IX.F.1.a. * *If YES, when was the system constructed (mm/yy)?* _____

IX.F.1.b. *Describe the operating history, permit status, and permit violations or exceeded maximum contaminant levels (MCLs) from fiscal year 1990:*

IX.F.1.c. * *What is the remaining life expectancy of the system (in years)?* _____

IX.F.1.c.(1) * *Explain any suspected problems with the remaining life expectancy of the system:*

IX.F.1.d. *Does the system currently meet regulatory requirements (e.g., SDWA)?* *YES* *NO*

IX.F.1.d.(1) *If NO, explain:*

IX.F.1.e. *Has the system been upgraded or replaced?* *YES* *NO*

IX.F.1.e.(1) *If NO, are there plans to upgrade or replace?* *YES* *NO*

IX.F.1.f. * *If operations increased due to base realignment, would the system need to be upgraded or replaced to meet increased demand?* *YES* *NO*

IX.F.1.f.(1) * *If YES, at what percent increase would the system need to be upgraded or replaced?* _____

IX.F.1.f.(2) * *Would the system require a new permit or modification to an existing permit?* *YES* *NO*

IX.F.2.* What is water supply source (groundwater, surface water) for the ~~installation~~ municipal system? surface

Close Hold 462

13 DEC 1994

WATER QUALITY
(continued)

IX.F.9. Do those water bodies receive storm or treated water discharge from the installation? YES NO

IX.F.9.a. If YES, describe the nature and volume of discharge:

SEE ATTACHED

IX.F.10. Does the installation currently discharge water onto the surface or subsurface? YES NO

IX.F.10.a. If YES, is discharge onsite, offsite, or both? offsite

IX.F.11. Are there any installation National Pollutant Discharge Elimination System permits in effect for discharge to the water bodies? YES NO

IX.F.11.a. If, YES, describe permit parameters:

Flow Temperature
pH Phosphorous

IX.F.11.b. If NO, has the installation applied, or plan to apply, for a permit? *YES* *NO*

IX.F.12. List all surface water projects and class requirements since 1990:

Project	Class Requirement (I, II, III)
SEE ATTACHED	

IX.F.13. Refer to Section G and list all actual and planned surface water compliance costs for fiscal years 1994 - 2001.

Close Hold

13 DEC 1994

WATER QUALITY
(continued)

IX.F.14.f.(1)(a) If YES, what percent increase would require a reduction of influent from the community?* _____

IX.F.14.f.(1)(b) Does the community have an alternate sewage treatment system?* *YES* *NO*

IX.F.15.* Does the installation operate an industrial wastewater treatment plant? YES NO

IX.F.15.a. If YES, describe the operating history (e.g., permit status, violations, enforcement actions) since 1990:*

IX.F.15.b. What is the remaining life expectancy of the plant?* _____

IX.F.15.c. Are there any suspected problems?* *YES* *NO*

IX.F.15.c.(1) If YES, describe:*

IX.F.15.d. Has the plant been upgraded? *YES* *NO*

IX.F.15.d.(1) If YES, list date (mm/yy): _____

IX.F.15.d.(2) Describe upgrade:

IX.F.15.e. Are there plans to upgrade or replace the facility?* *YES* *NO*

IX.F.15.e.(1) If YES, describe scope of plans and expected start and complete dates:*

IX.F.15.f. Does the installation provide industrial wastewater treatment for the local community?* *YES* *NO*

Close Hold

464

13 DEC 1994

SECTION F

WATER QUALITY

IX.F.9.a. Storm water from the Defense General Supply Center (DGSC) discharges to three different water bodies. They are Kingsland Creek to the south, Falling Creek to the north and No-Name Creek to the east. All streams eventually discharge to the James River.

The discharges to Kingsland Creek and Falling Creek that discharge from DGSC's property are limited to storm water from DGSC. The discharge to No-Name Creek drains not only the central portion of DGSC but a residential area to the west of DGSC. The exact size of the area is unknown but is believed to be in excess of 20 acres.

As required by the Clean Water Act, a storm water discharge permit application was submitted to the Virginia Department of Environmental Quality. The following flow rates have been extracted from the application.

OUTFALL	RECEIVING STREAM	RAINFALL AMOUNT (INCHES)	GALLONS PER EVENT
001	Kingsland	0.4	332,200
003	Kingsland	0.6	1,750,100
004	Kingsland	0.5	47,650
005	Falling	0.4	276,800
006	No-Name	0.25	437,800

Note: Each of the above sampling events occurred at least 72 hours after the previous measured rainfall event.

Outfall 001 also receives the blowdown from the cooling towers utilized for the air conditioning units during the summer months. This outfall is permitted by the Virginia Department of Environmental Quality under the Virginia Pollutant Discharge Elimination System. Outfall sampling is required one time each month under dry weather conditions. Although the cooling towers are utilized only during the summer months, there is a continuous flow in the sewer. This leads to the conclusion that there is groundwater infiltration into the storm system. The permit requires that the follow be estimated. The flow is estimated to range from three (3) to seven (7) gallons per minute.

IX.F.12. The only surface water project at DGSC since 1990 was the excessing of the Falling Creek reservoir to Chesterfield County. Until the late 1980s, DGSC produced its own potable water for use on the Center. In 1989, DGSC began purchasing potable water from the county. This resulted in the Falling Creek reservoir which was owned by DoD being excessed to the county.

Close Hold
465

13 DEC 1994

WATER QUALITY

GROUNDWATER/POTABLE WATER

IX.F.1.* Is the drinking water treatment system operated by the installation? YES (NO)

*IX.F.1.a.** *If YES, when was the system constructed (mm/yy)?* _____

IX.F.1.b. *Describe the operating history, permit status, and permit violations or exceeded maximum contaminant levels (MCLs) from fiscal year 1990:*

*IX.F.1.c.** *What is the remaining life expectancy of the system (in years)?* _____

*IX.F.1.c.(1)** *Explain any suspected problems with the remaining life expectancy of the system:*

IX.F.1.d. *Does the system currently meet regulatory requirements (e.g., SDWA)?* *YES* *NO*

IX.F.1.d.(1) *If NO, explain:*

IX.F.1.e. *Has the system been upgraded or replaced?* *YES* *NO*

IX.F.1.e.(1) *If NO, are there plans to upgrade or replace?* *YES* *NO*

*IX.F.1.f.** *If operations increased due to base realignment, would the system need to be upgraded or replaced to meet increased demand?* *YES* *NO*

*IX.F.1.f.(1)** *If YES, at what percent increase would the system need to be upgraded or replaced?* _____

*IX.F.1.f.(2)** *Would the system require a new permit or modification to an existing permit?* *YES* *NO*

IX.F.2.* What is water supply source (groundwater, surface water) for the ~~installation~~ municipal system? surface

Close Hold

466

13 DEC 1994

WATER QUALITY
(continued)

IX.F.3.* Are there any constraints to the water system (consider the quality and quantity of water, seasonal shortages, and storage)? YES (NO)

*IX.F.3.a.** *If YES, describe constraints:*

IX.F.4. If the source is groundwater, how many wells exist at the installation? N/A

IX.F.5. List all groundwater projects and class requirements since 1990:

Project	Class Requirement (I, II, III)

IX.F.6.* Is the installation subject to any limitations on water rights? YES (NO)

*IX.F.6.a.** *If YES, describe:*

IX.F.7. Refer to Section G and list all actual and planned groundwater compliance costs for fiscal years 1994 - 2001.

N/A

SURFACE WATER

IX.F.8. Are there any water bodies located on or adjacent to the installation? (YES) NO

IX.F.8.a. *If YES, on a separate copy of the standard installation map provided for the overall data call, identify the location and size of the water bodies and label the map Water Quality.*

Close Hold

467

WATER QUALITY
(continued)

IX.F.9. Do those water bodies receive storm or treated water discharge from the installation? YES NO

IX.F.9.a. If YES, describe the nature and volume of discharge:

SEE ATTACHED

IX.F.10. Does the installation currently discharge water onto the surface or subsurface? YES NO

IX.F.10.a. If YES, is discharge onsite, offsite, or both? offsite

IX.F.11. Are there any installation National Pollutant Discharge Elimination System permits in effect for discharge to the water bodies? YES NO

IX.F.11.a. If, YES, describe permit parameters:

Flow Temperature
pH Phosphorous

IX.F.11.b. If NO, has the installation applied, or plan to apply, for a permit? *YES* *NO*

IX.F.12. List all surface water projects and class requirements since 1990:

Project	Class Requirement (I, II, III)
SEE ATTACHED	

IX.F.13. Refer to Section G and list all actual and planned surface water compliance costs for fiscal years 1994 - 2001.

WATER QUALITY
(continued)

WASTEWATER

IX.F.14.* Is the sewage treatment plant operated by the installation? YES (NO)

IX.F.14.a. If YES, describe the operating history (e.g., permit status, violations, enforcement actions) since 1990:

IX.F.14.b. What is the remaining life expectancy of the plant?* _____

IX.F.14.c. Are there any suspected problems?* YES NO

IX.F.14.c.(1) If YES, describe:*

IX.F.14.d. Has the plant been upgraded? YES NO

IX.F.14.d.(1) If YES, list date (mm/yy): _____

IX.F.14.d.(2) Describe upgrade:

IX.F.14.e. Are there plans to upgrade or replace the facility?* YES NO

IX.F.14.e.(1) If YES, describe scope of plans and expected start and complete dates:*

IX.F.14.f. Does the installation provide sewage treatment for the local community?* YES NO

IX.F.14.f.(1) If YES, if the installation's operations increased due to base realignment, would the influent from the community need to be reduced?* YES NO

Close Hold

46

WATER QUALITY
(continued)

*IX.F.14.f.(1)(a)** *If YES, what percent increase would require a reduction of influent from the community?* _____

*IX.F.14.f.(1)(b)** *Does the community have an alternate sewage treatment system?* *YES* *NO*

IX.F.15.* Does the installation operate an industrial wastewater treatment plant? YES NO

*IX.F.15.a.** *If YES, describe the operating history (e.g., permit status, violations, enforcement actions) since 1990:*

*IX.F.15.b.** *What is the remaining life expectancy of the plant?* _____

*IX.F.15.c.** *Are there any suspected problems?* *YES* *NO*

*IX.F.15.c.(1)** *If YES, describe:*

IX.F.15.d. *Has the plant been upgraded?* *YES* *NO*

IX.F.15.d.(1) *If YES, list date (mm/yy):* _____

IX.F.15.d.(2) *Describe upgrade:*

*IX.F.15.e.** *Are there plans to upgrade or replace the facility?* *YES* *NO*

*IX.F.15.e.(1)** *If YES, describe scope of plans and expected start and complete dates:*

*IX.F.15.f.** *Does the installation provide industrial wastewater treatment for the local community?* *YES* *NO*

470

Close Hold

13 DEC 1991

WATER QUALITY
(continued)

IX.F.15. f.(1)* *If YES, if the installation's operations increased due to base realignment, would the influent from the community need to be reduced?* *YES* *NO*

IX.F.15.f.(1)(a)* *If YES, what percent increase would require a reduction of influent from the community?* _____

IX.F.15.f.(1)(b)* *Does the community have an alternate industrial wastewater treatment system?* *YES* *NO*

IX.F.16. Refer to Section G and list all actual and planned wastewater compliance costs for fiscal years 1994 - 2001.

SECTION F

WATER QUALITY

IX.F.9.a. Storm water from the Defense General Supply Center (DGSC) discharges to three different water bodies. They are Kingsland Creek to the south, Falling Creek to the north and No-Name Creek to the east. All streams eventually discharge to the James River.

The discharges to Kingsland Creek and Falling Creek that discharge from DGSC's property are limited to storm water from DGSC. The discharge to No-Name Creek drains not only the central portion of DGSC but a residential area to the west of DGSC. The exact size of the area is unknown but is believed to be in excess of 20 acres.

As required by the Clean Water Act, a storm water discharge permit application was submitted to the Virginia Department of Environmental Quality. The following flow rates have been extracted from the application.

OUTFALL	RECEIVING STREAM	RAINFALL AMOUNT (INCHES)	GALLONS PER EVENT
001	Kingsland	0.4	332,200
003	Kingsland	0.6	1,750,100
004	Kingsland	0.5	47,650
005	Falling	0.4	276,800
006	No-Name	0.25	437,800

Note: Each of the above sampling events occurred at least 72 hours after the previous measured rainfall event.

Outfall 001 also receives the blowdown from the cooling towers utilized for the air conditioning units during the summer months. This outfall is permitted by the Virginia Department of Environmental Quality under the Virginia Pollutant Discharge Elimination System. Outfall sampling is required one time each month under dry weather conditions. Although the cooling towers are utilized only during the summer months, there is a continuous flow in the sewer. This leads to the conclusion that there is groundwater infiltration into the storm system. The permit requires that the follow be estimated. The flow is estimated to range from three (3) to seven (7) gallons per minute.

IX.F.12. The only surface water project at DGSC since 1990 was the excessing of the Falling Creek reservoir to Chesterfield County. Until the late 1980s, DGSC produced its own potable water for use on the Center. In 1989, DGSC began purchasing potable water from the county. This resulted in the Falling Creek reservoir which was owned by DoD being excessed to the county.

472

Close Hold

13 DEC 1994

Close Hold

COMPLIANCE AND CLEANUP COST

IX.G.1. Provide compliance cost data for each of the following program areas for fiscal years 1994 - 2001: (See add'l supporting documentation attached)

Project	Fiscal Year of Review: Actual 1994	1995	Planned 1996	1997	1998	1999	2000	2001
Air Quality	1	26	1	1	1	1	1	1
RCRA								
Hazardous Waste (Subtitle C)	6	36	38	36	36	36	36	36
Solid Waste (Subtitle D)	344	350	360	370	380	390	400	410
USTs (Subtitle I)	25	55	0	0	20	0	0	20
Water Quality								
Groundwater/Potable Water	5	5	5	5	5	5	5	5
Surface Water	0	0	0	0	0	0	0	0
Wastewater	6	1	1	1	1	6	1	1
Management Cost	135	135	135	135	135	135	135	135

IX.G.2. Provide cleanup cost data for each of the following program areas for fiscal years 1994 - 2001: (see add'l supporting documentation attached)

Project	Fiscal Year of Review: Actual 1994	1995	Planned 1996	1997	1998	1999	2000	2001
DERA Restoration (CERCLA)	5000	5600	1435	3210	3000	2000	500	500
Asbestos	0	100	100	100	100	100	100	100
PcB	20	0	100	0	0	0	0	0
Radon	0	0	0	0	0	0	0	0
Lead-Based Paint	0	0	0	0	0	0	0	0
Management Cost	75	140	140	140	140	140	140	140

IX.G.3. Provide compliance and cost data for any projects not listed above for fiscal years 1994 - 2001:

All projects have been listed

Close Hold 4>3

13 DEC 1994

(This page was intentionally left blank)

ACTIVITY: DGSC
DUTY STN: RICHMOND, VA

SECTION G

COMPLIANCE AND CLEANUP COST

IX.G.1. Compliance Cost Data

AIR QUALITY: DGSC does not have any processes that will require retrofiting to comply with existing air regulations except phase II vapor recovery at the gas stations. This equipment is scheduled to be installed in FY 95 at an estimated cost of $25,000. In addition, DGSC is assessed an annual fee by the Air Board based on the emissions. In 1994, this fee was $1,100 and it is assumed that the cost will remain constant through 2001.

Any compliance costs for construction projects will be included in the project.

RCRA

HAZARDOUS WASTE: DGSC's hazardous waste generation for FY 94 was limited to the cost to recycle solvents by Safety Kleen. Cost for this service was $5,600.

It is believed that EPA will be promulgating regulations concerning the disposal of florescent tubes due to the mercury metal contained in the tubes. Preliminary estimates for disposal are $20,000. An additional $10,000 is included for miscellaneous disposal costs such as paint wastes.

An additional $2,000 is included in the projected costs for 1996 to cover permitting fees for the RCRA permit. The original permit was issued in 1986 for a period of 10 years.

THESE FIGURES DO NOT INCLUDE HAZARDOUS WASTE DISPOSAL COSTS FOR DEFENSE DEPOT RICHMOND VIRGINIA. THESE COSTS SHOULD BE INCLUDED IN DDRE DATA.

SOLID WASTE: Solid waste disposal costs for 1994 totaled $344,000. The estimated costs through 2001 have been increased due to anticipated increases in the tipping fee at the landfill and increased hauling costs.

USTs: DGSC has completed a major project to replace regulated tanks with double wall tanks including monitoring equipment. The only costs currently envisioned is the removal of tanks from buildings 18 and 19 when DGSC-WE is relocated to the new consolidated maintenance facility. Estimated cost is $35,000 and should occur in FY 95. In addition, DGSC has instituted a project to test non-regulated fuel oil tanks every three years. This was last performed in 1992 and is scheduled for 1995, 1998 and 2001. Costs have been between $15,000 and $20,000.

Close Hold

475

13 DEC 1994

SECTION G (con't)

COMPLIANCE AND CLEANUP COST

Any compliance costs for construction projects will be included in the project.

WATER QUALITY

GROUNDWATER/POTABLE WATER: In 1989, DGSC shut down its potable water plant and started buying water from the county. DGSC's water system is listed under state regulation as a secondary water distribution system due to the number of people supplied water. The water received is in compliance with the safe drinking water act; however, due to the system status, some analyses are required to insure the water remains in compliance. In addition, it is necessary to treat the water as it enters DGSC due to the system retention time. Analytical costs and chemical costs for treatment have averaged $5,000 per year.

THESE COSTS DO NOT INCLUDE THE COST TO PURCHASE THE WATER FROM THE COUNTY.

SURFACE WATER: No costs relating to surface water compliance have been incurred.

WASTEWATER: DGSC has been issued a discharge permit for the cooling towers utilized for air conditioning systems. The permit is a five year permit and re-application was made in 1994. Permit fees were $3,500 and associated analytical fees were $1,200. Routine analytical cost for compliance is $1,000.

DGSC discharges its sanitary wastes to the county treatment plant and is not required to provide pretreatment; therefore, compliance costs are zero.

WASTEWATER COSTS DO NOT INCLUDE THE COSTS PAID TO THE COUNTY FOR TREATMENT.

IX.G.2 CLEAN UP COSTS

DERA RESTORATION: These costs are the costs developed and submitted to DLA on the A-106 report.

ASBESTOS: DGSC does not plan to perform a major asbestos abatement. The program will be handled in one of three ways:

1. Damaged asbestos will be repaired/replaced as it occurs.
2. Asbestos included in small renovations handled by DGSC's engineering office will be handled by DGSC' Environmental personnel.
3. Asbestos included in major renovations handled by the Corps of Engineers will be include in the project.

Close Hold

Y16

13 DEC 1994

ACTIVITY: DGSC
DUTY STN: RICHMOND, VA

SECTION G (con't)

COMPLIANCE AND CLEANUP COST

The estimated cost listed on section G included only items 1 and 2.

PCBs: All PCB transformers near office spaces have been removed. The cost listed for 1994 is for disposal of the transformers that were funded in 1993. There is only one PCB transformer (635 ppm) and 14 PCB contaminated (50-500 ppm) transformers on poles. It is estimated that the cost to replace and dispose of these transformers will be $100,000. It is projected to replace these transformers in FY 1996.

RADON: Based on the results from the original survey, no further action is planned and no cost will be incurred.

LEAD-BASED PAINT: Unless the regulations change or there is a significant change in the conditions of existing lead based paint, no action will be taken. Action will be taken only if conditions warrant or direction is received from DLA headquarters.

477

Close Hold

13 DEC 1994

SOLID WASTE ADDENDUM

IX.B.10.c. Since our solid waste contract is based on dumpster loads which is a volume measurement and the contractor does not report the total weight, it is necessary to estimate the weight of waste generated. A detailed review of solid waste generation indicated that estimated 140 tons per day on the original submission appeared to be excessive. It was decided to review the methodology.

William Saddington talked to Ray McGowan on 8 Nov. of Chesterfield County's General Service Department concerning the weight of uncompacted trash. Mr. McGowan stated that uncompacted trash will range from 250 lbs to 400 lbs per cubic yard. We decided to use an average figure of 325 pounds per cubic yard. The estimated volume of solid waste was developed using data from DGSC's solid waste contract DLA 410-93-C-0002 dated 30 Oct 1992 and will expire on 31 Dec 1994 (Attachment 1). Appendix A and B of this contract contains a list of the dumpster which are included in the contract. The maximum weekly volume of solid waste that each dumpster could generate was calculated based upon the size and frequency of pick up of these dumpster (Attachment 2). Based on the number and size of the dumpsters and the number of pick ups per week, the maximum available capacity for pick up would be 3,005 cubic yards.

CALCULATIONS

$$\frac{\text{cubic yards}}{\text{per week}} \times \frac{\text{pounds}}{\text{cubic yards}} \times \frac{\text{ton}}{\text{pounds}} = \frac{\text{tons}}{\text{week}}$$

$$3{,}005 \times 325 \times \frac{1}{2{,}000} = 488.3$$

Based on a seven day per week operation, DGSC will generate a maximum daily waste of 69.8 tons per day.

Based on a five day per week operation, DGSC will generate a maximum daily waste of 97.7 tons per day.

478

13 DEC 1994

attachment

AMENDMENT OF SOLICITATION/MODIFICATION OF CONTRACT

1. CONTRACT ID CODE | PAGE 1

2. AMENDMENT/MODIFICATION NO.: P-00008

3. EFFECTIVE DATE: 04 Dec 93

4. REQUISITION/PURCHASE REQ. NO.: SEE BELOW

5. PROJECT NO. (If applicable)

6. ISSUED BY — CODE SP0400

DIRECTORATE OF CONTRACTING & PRODUCTION
ATTN: DGSC-PEAC[redacted]DD271
DEFENSE GENERAL SUPPLY CENTER
8000 JEFFERSON DAVIS HIGHWAY
RICHMOND, VA 23297-5312 PHONE: 804-279-4555

7. ADMINISTERED BY (If other than Item 6) — CODE

8. NAME AND ADDRESS OF CONTRACTOR (No., street, county, State and ZIP Code)

MILITARY WASTE MANAGEMENT INC
13225 SWIFT ROAD
HENLEY, MO 65040

CODE | FACILITY CODE

(V) 9A. AMENDMENT OF SOLICITATION NO.

9B. DATED (SEE ITEM 11)

X 10A. MODIFICATION OF CONTRACT/ORDER NO.: DLA410-93-C-0002

10B. DATED (SEE ITEM 13): 30 OCT 92

11. THIS ITEM ONLY APPLIES TO AMENDMENTS OF SOLICITATIONS

☐ The above numbered solicitation is amended as set forth in Item 14. The hour and date specified for receipt of Offers ☐ is extended, ☐ is not extended ☐ is reestablished

Offers must acknowledge receipt of this amendment prior to the hour and date specified in the solicitation or as amended, by one of the following methods: (a) By completing Items 8 and 15, and returning _____ copies of the amendment; (b) By acknowledging receipt of this amendment on each copy of the offer submitted; or (c) By separate letter or telegram which includes a reference to the solicitation and amendment numbers. FAILURE OF YOUR ACKNOWLEDGMENT TO BE RECEIVED AT THE PLACE DESIGNATED FOR THE RECEIPT OF OFFERS PRIOR TO THE HOUR AND DATE SPECIFIED MAY RESULT IN REJECTION OF YOUR OFFER. If by virtue of this amendment you desire to change an offer already submitted, such change may be made by telegram or letter, provided each telegram or letter makes reference to the solicitation and this amendment, and is received prior to the opening hour and date specified.

12. ACCOUNTING AND APPROPRIATION DATA (If required)

SEE BELOW

13. THIS ITEM APPLIES ONLY TO MODIFICATIONS OF CONTRACTS/ORDERS. IT MODIFIES THE CONTRACT/ORDER NO. AS DESCRIBED IN ITEM 14.

(V) A. THIS CHANGE ORDER IS ISSUED PURSUANT TO: (Specify authority) THE CHANGES SET FORTH IN ITEM 14 ARE MADE IN THE CONTRACT ORDER NO. IN ITEM 10A.

B. THE ABOVE NUMBERED CONTRACT/ORDER IS MODIFIED TO REFLECT THE ADMINISTRATIVE CHANGES (such as changes in paying office, appropriation date, etc.) SET FORTH IN ITEM 14, PURSUANT TO THE AUTHORITY OF FAR 43.103(b).

C. THIS SUPPLEMENTAL AGREEMENT IS ENTERED INTO PURSUANT TO AUTHORITY OF:

D. OTHER (Specify type of modification and authority)

X EXERCISE THE OPTION TO EXTEND THE TERM OF THE CONTRACT - FAR 52.217.9

E. IMPORTANT: Contractor ☒ is not, ☐ is required to sign this document and return _____ copies to the issuing office.

14. DESCRIPTION OF AMENDMENT/MODIFICATION (Organized by UCF section headings, including solicitation/contract subject matter where feasible.)

AA	97X4930.5CG0	001	P900	25	S44073	$64,825.68	(3326-1002)
AA	97X4930.5BE0	00110	P900	25	S44073	$274,416.52	(3326-1003)
AA	9740706	5104	001	P100	25	S44073 $ 4,522.68	(3326-1004)

THIS MODIFICATION IS ISSUED TO MAKE THE FOLLOWING CHANGES, EFFECTIVE 01 JANUARY 1994: PURSUANT TO CLAUSE 52.217-9, OPTION TO EXTEND THE TERMS OF CONTRACT - SERVICES, CONTAINED IN THE ABOVE REFERENCED CONTRACT, THE GOVERNMENT HEREBY EFECTS TO EXERCISE THE OPTION FOR THE PERIOD 01 JANUARY 1994 THRU 31 DECEMBER 1994.

TOTAL AMOUNT OF CONTRACT IS INCREASED BY $343,764.88 FROM $318,064.88 TO $661,829.76.

Except as provided herein, all terms and conditions of the document referenced in Item 9A or 10A, as heretofore changed, remains unchanged and in full force and effect.

15A. NAME AND TITLE OF SIGNER (Type or print)

16A. NAME AND TITLE OF CONTRACTING OFFICER (Type or print)

[redacted]

15B. CONTRACTOR/OFFEROR

(Signature of person authorized to sign)

15C. DATE SIGNED

16B. UNITED STATES OF AMERICA

BY [redacted]

(Signature of Contracting Officer)

16C. DATE SIGNED: 6 Dec 93

NSN 7540-01-152-8070
PREVIOUS EDITION UNUSABLE

30-105-01

STANDARD FORM 30 (REV.)
Prescribed by GSA
FAR (48 CFR) 53.243

OP FEB 92

PREVIOUS EDITIONS ARE OBSOLETE

479

DD350 PG 12/10/93 P6 of

13 DEC 1994

[redacted]

MONTHLY BILLING: JANUARY THRU DECEMBER 1994

DGSC	$5,402.14/PER MO	DOC NO. 3326-1002
DDRV	$22,868.04/PER MO	DOC NO. 3326-1003
FAMILY HOUSING	$ 376.89/PER MO	DOC NO. 3326-1004

EFFECTIVE 01 DECEMBER 1993, COMPANY'S ADDRESS IS CHANGED TO: 13225 SWIFT ROAD
HENLEY, MO 65040

(NOTE: MODIFICATION P-00009 IS AN INTERNAL MOD AND WILL NOT BE DISTRIBUTED)

[redacted]

480

3244

APPENDIX A
REFUSE MATERIALS - DDRV

LOCATION	CAPACITY	Weekly volumn	DUMPSTER SCHEDULE
11 (NE)	4 CY	8	Tues. & Thurs.
11 (NE)	4 CY	8	Tues. & Thurs.
11 (NE)	4 CY	8	Tues. & Thurs.
11 (NE)	4 CY	8	Tues. & Thurs.
31TP1	4 CY	8	Mon. & Thurs.
		40	
4TP1	6 CY	30	Mon. Thru Fri.
7TP1	6 CY	12	Tues. & Thurs.
9TP1	6 CY	12	Tues. & Thurs.
10TP1	6 CY	12	Tues. & Thurs.
12TP2	6 CY	18	M-W-F
14TP1	6 CY	12	Tues. & Thurs.
31TP3	6 CY	12	Mon. & Thurs.
Bldg 40 (Recoup)	6 CY	30	Mon. thru Fri.
60B	6 CY	12	Tues. & Thurs.
60E	6 CY	30	Mon. thru Fri.
61A	6 CY	30	Mon. thru Fri.
63A (SE)	6 CY	18	M-W-F
64A	6 CY	30	Mon. thru Fri.
65D	6 CY	30	Mon. thru Fri.
78A (SE)	6 CY	18	M-W-F
		306	
8 Door 3	8 CY	16	Tues. & Thurs.
30K	8 CY	40	Mon. thru Fri.
6TP2	8 CY	16	Tues. & Thurs.
10TP2	8 CY	16	Tues. & Thurs.
14TP2	8 CY	16	Tues. & Fri.
15TP2 (westside)	8 CY	40	Mon. thru Fri.
59B	8 CY	56	Daily
61A	8 CY	40	Mon. thru Fri.
61D (NE)	8 CY	16	Tues. & Thurs.
62A (SE)	8 CY	24	M-W-F
64D	8 CY	40	Mon. thru Fri.
64D (NE)	8 CY	24	M-W-F
64 Door 14	8 CY	40	Mon. thru Fri.
64 Door 20	8 CY	24	M-W-F
65	8 CY	40	Mon. thru Fri.
77A (SE)	8 CY	24	M-W-F
		472	
OSH	40 CY	80	Tues. & Fri.
OS1	40 CY	200	Mon. thru Fri.
11TP1	40 CY	80	Tues. & Thurs.
11TP1	40 CY		Mon. thru Fri. (cardboard)
14TP1	40 CY	(compactor)	Fri. (cardboard)
11 (NE)	40 CY	20	Wed. (2X monthly)
7TP2	40 CY	80	Tues. & Thurs.
60B	40 CY	(compactor)	Fri. (cardboard)
		460	

Page total 1278 yds weekly

481

13 DEC 1994

COPIED ON
US GOV'T
COPIER

LOCATION	CAPACITY	DUMPSTER SCHEDULE
65	40 CY (compactor)	Tues. & Thurs. (cardboard)
66C (WS)	40 CY 120	M-W-F
66 (NE)	40 CY (compactor)	Tues. & Thurs.
66D	40 CY 200	Mon. thru Fri.
66D	40 CY (compactor)	Tues. & Thurs. (cardboard)
59D	40 CY (compactor)	Tues. & Thurs. (cardboard)
59D	40 CY 200	Mon. thru Fri.
62D (NE)	40 CY 40	Tues. (weekly)
64 Door 16	40 CY 20	Wed. (2 x monthly)
	580	

TOTAL CONTAINERS:

5	(4 CY)
15	(6 CY)
16	(8 CY)
17	(40 CY)

DDRV: Estimated refuse and dunnage is 102,024 CY annually; estimated cardboard is 27,040 CY annually.

Page total = 580 yds
Prev Page total = 1278 yds
Total DDRV = 1858 yds

482

13 DEC 1994

COPIED ON
US GOV'T
COPIER

APPENDIX B
REFUSE MATERIALS - DGSC

LOCATION	CAPACITY	MAY Wkly Vol	DUMPSTER SCHEDULE
3-A	4 CY	8	Tues. & Thurs.
20	4 CY	8	Tues. & Thurs.
200	4 CY	8	Tues. & Thurs.
34	4 CY	8	Tues. & Thurs.
45 (DISPENSARY)	4 CY	8	Tues. & Thurs.
30-TP2	4 CY	8	Tues. & Thurs.
IS-51	4 CY	20	Mon. thru Fri.
S-27 (BARN)	4 CY	8	Tues. & Thurs.
		76	
18	6 CY	12	Tues. & Thurs.
31-TP2	6 CY	12	Tues. & Thurs.
32-G	6 CY	12	Tues. & Thurs.
32-I	6 CY	12	Tues. & Thurs.
32-K	6 CY	12	Tues. & Thurs.
32-TP1	6 CY	12	Tues. & Thurs.
33-B	6 CY	12	Tues. & Thurs.
33-F	6 CY		Tues. & Thurs.
33-G	6 CY	12	Tues. & Thurs.
33-I	6 CY	30	Mon. thru Fri.
33-I	6 CY	30	Mon. thru Fri.
33-L	6 CY	30	Mon. thru Fri.
33-M	6 CY	30	Mon. thru Fri.
33-M	6 CY	30	Mon. thru Fri.
33-TP1	6 CY	12	Tues. & Thurs.
T-113	6 CY	12	Tues. & Thurs.
		282	
3-A	8 CY	16	Tues. & Thurs.
4-G	8 CY	40	Mon. thru Fri.
30-A	8 CY	40	Mon. thru Fri.
30-B	8 CY	16	Tues. & Thurs.
32-A	8 CY	40	Mon. thru Fri.
32-L	8 CY	16	Tues. & Thurs.
33-A	8 CY	16	Tues. & Thurs.
33-I (CAFE)	8 CY	40	Mon. thru Fri.
42 (OOM)	8 CY	40	Mon. thru Fri.
150 (NAT'L GUARD)	8 CY	16	Tues. & Thurs.
150 (NAT'L GUARD)	8 CY	16	Tues. & Thurs.
150 (NAT'L GUARD)	8 CY	16	Tues. & Thurs.
		312	
4-F	40 CY	40	Thurs.
3 DRMO (SCRAP YD)	40 CY	218.5(1)	Mon. thru Fri. (2 times daily
150 (NAT'L GUARD)	40 CY	218.5(1)	15th & 30th of each month
		477	or the next working day.

TOTAL CONTAINERS: 8 (4 CY)
16 (6 CY)
12 (8 CY)
3 (40 CY)

DGSC total - 1147 cu yds

DGSC: Estimated refuse and dunnage is 58,860 CY annually.

(1) annual cu yds from regular M-F PUs 260 x 40 = 10,400
" " " " special (15th & 30) PUs 24 x 40 = 960
Total annual generation (10,400 + 960) = 11,360
" weekly " (11,360 ÷ 52 = 218.46

COPIED ON US GOV'T COPIER

13 DEC 1994

APPENDIX C
REFUSE MATERIALS - FAMILY HOUSING

TWICE WEEKLY DUMPSTER SCHEDULE (MONDAY AND THURSDAY), CY 93.

FAMILY HOUSING	NO. OF CONTAINERS	CAPACITY
21	1	90 gallon.
25	1	90 gallon
170	7	90 gallon
171	6	90 gallon
172	4	90 gallon
173	2	90 gallon
174	2	90 gallon
175	2	90 gallon
185	6	90 gallon

TOTAL CONTAINERS: 31 (90 GALLON)

DDRV weekly total = 1,858 cu yds
DGSC weekly total = 1,147 cu yds

(1) Total weekly total = 3,005 cu yds

Total weekly weight = 3,005 + 325 or 976,625 lbs
or 488.31 tons. Daily rate = 69.76 tons (7 days)
(1) Excludes family housing solid waste which is considered to be insignificant.

484

13 DEC 1994

COPIED ON
US GOV'T
COPIER

PART IX - SUPPLEMENTAL RESPONSE

PARAGRAPH D2a: Asbestos

A detailed review of the asbestos surveys was completed that included the estimated areas of friable and non-friable asbestos in each building. This information is summarized in the attachment. The work sheets are located in room 111 in building 34.

PARAGRAPH D8: PCB Transformers

Two summary sheets relating to transformer were prepared. The first sheet listed fourteen PCB contaminated transformers (Concentrations between 50 PPM and 500 PPM). Twelve are pole mounted and two are pad mounted. The second sheet listed one PCB transformer. (Concentrations greater than 500 PPM). This transformer is a pad mounted transformer. Copies of the summary sheets are attached. The transformer inventory is maintained in a dBase III+ file in room 111 in building 34.

The cost estimate includes the removal of all fifteen transformers in FY 96.

PARAGRAPH D13d: Radon Survey

One building was found to have a radon concentration greater than four (4) picocuries per liter (pC/l). A duplicate was also run in this building for quality control purposes. The concentration of the two samples were 4.6 and 4.7 pC/l. The complete file is located in room 111 in building 34.

A summary sheet prepared by the contractor is attached.

Close Hold

485

13 DEC 1994

SECTION D: ASBESTOS, PCBs, RADON & LEAD-BASED PAINT

QUESTION IX.D.2.a

Structures Containing Asbestos	% Friable	% Non-Friable	Estimated Area of Friable Contamination	Estimated Area of Non-Friable Contamination
42	1.5	98.5	15	1,035
27	0	100.0	0	6,800
45	0	100.0	0	4,400
OS1	0	100.0	0	1,000
9	0	100.0	0	1,200
61	0	100.0	0	111
64	0	100.0	0	70
78	13.4	86.6	90	580
33	4.6	95.4	6,035	155,490
200	2.8	97.2	30	1,050
32	6.2	93.8	8,079	122,050
112	0	100.0	0	3,100
4	100.0	0	3,187	0
34	2.2	97.8	574	25,830
56	0	100.0	0	1,950
17	0.2	99.8	5	2,240
18	5.0	95.0	360	6,900
19	0.9	99.1	149	17,200
20	0	100.0	0	6,500
3	26.1	73.9	962	2,720
12	0	100.0	0	110,900
18	0	100.0	0	9,420

Close Hold

486

13 DEC 1994

QUESTION IX.D.2.a (Continued)

Structures Containing Asbestos	% Friable	% Non-Friable	Estimated Area of Friable Contamination	Estimated Area of Non-Friable Contamination
59	36.6	63.4	4,598	7,950
60	37.2	62.8	4,385	7,390
65	39.4	60.6	5,321	8,190
66	78.9	35.1	4,633	2,510
51	0	100.0	0	1,332
6	0	100.0	0	216
10	0	100.0	0	216
11	0	100.0	0	216
14	0	100.0	0	216
15	0	100.0	0	216
30	82.9	17.1	1050	216
31	0	100.0	0	216

Close Hold 487

13 DEC 1994

DEFENSE GENERAL SUPPLY CENTER
TRANSFORMERS
PCB CONTAMINATED

TRANSFORMER MANUFACTURER	SERIAL NUMBER	TRANSFORMER LOCATION	CONCENTRATION PPM
GE	F526014-64P	BLDG 34	145.0
GE	7303712	POLE 104	160.0
GE	NF55545-65P	POLE 110	490.0
GE	H26540969P	POLE 146	169.0
UPTEGRAFF	69704	POLE 301	80.6
GE	C544357	POLE 311	52.3
GE	F528167-64P	POLE 438	80.4
GE	F611965-66P	POLE 6	321.0
GE	F611966-66P	POLE 6	332.0
GE	6608590	POLE 9	373.0
GE	B716650	POLE N-3	161.0
GE	B747564	POLE N-3	119.0
AC	1807255	POLE X26	85.2
AC	1807115	SUB (ST. LIGHT)	67.0

Close Hold

488

13 DEC 1994

DEFENSE GENERAL SUPPLY CENTER
TRANSFORMERS
PCB

TRANSFORMER MANUFACTURER	SERIAL NUMBER	TRANSFORMER LOCATION	CONCENTRATION PPM
GE	F61196466P	SUB (BALL PARK)	635.0

Close Hold

489

13 DEC 1994

RADON DETECTION SERVICES

10400 CONNECTICUT AVENUE • SUITE 504 • KENSINGTON, MD 20895 • 301-933-7900

Date: 9/13/88

Name: Denfense General Supply Ctr.

Test Location: See Attached Data Sheet

Test Results: The radon gas sample was collected in a charcoal absorption canister and analyzed by Enrad Laboratories. This analysis is for readings taken from 9/2/88 to 9/6/88 reflecting the radon gas levels during a 5 day period only.

Results for the radon gas are reported in picoCuries per liter (pCi/L) of air.

Serial Number	Radon Gas (pCi/L)	Location of Placement
SEE ATTACHED DATA SHEET		

The testing and analytical methods for radon gas were performed in accordance with established United States Environmental Protection Agency Protocols for measurement methodology.

For your information purposes, if your radon level is:

1) Less Than 1.4 pCi/L – It is well below any recommended maximum level. About half of U.S. homes have radon levels below this level.

2) Between 1.4 and 4.0 pCi/l – It is below any recommended maximum level. About 25% of U.S. homes have radon levels in this range.

3) Between 4.0 and 8.0 pCi/L – It exceeds the maximum level recommended by some authorities. About 15% of U.S. homes have radon levels in this range.

4) Greater Than 8.0 pCi/L – It exceeds any U.S. recommended maximum level. Most authorities recommend taking measures to reduce radon levels greater than 8.0 pCi/L. About 9% of U.S. homes have radon levels greater than 8.0 pCi/L. About 3% are greater than 20.0 pCi/L.

Close Hold 4/80

13 DEC 1988

The statistical information set forth in paragraphs (1), (2), (3), and (4) are based on tests performed at radon test chambers operated by Governmental agencies and academic institutions.

Radon Detection Services, Inc., does not accept responsibility for financial or health consequences of subsequent action taken by the client or its consutants based on these results, and only provides the test results for the period covered.

The Maryland Department of Health and Mental Hygiene, Office of Environmental Programs, has recommended that the 4.0 pCi/l value be used as the guideline for continuous exposure to radon gas. This value is also recommended by the United States Environmental Protection Agency (E.P.A.) and the Center for Disease Control. Levels above this value should be remediated.

Radon is a volatile gas and can fluctuate up to a factor of 10.0 in a single day. Many factors will contribute to these variations. Health risks, as they pertain to radon, are determined by annual average exposure. Radon Detection Services and the E.P.A. recommend that follow-up measurements in the form of either one long term test of a year's duration be performed or that a series of short term tests resulting in one test per season be performed.

IF Radon Detection Services supplies information to Governmental agencies, it is of a general sort such as zip code and town. NO reference is made to specific individuals or specific addresses.

It is pleasure to be of services to you. Please let us know if you need further Radon Monitoring Services.

Sincerely,

[redacted]

491

13 DEC 1994

DATA SHEET

BUILDING	CAN#	pCi/l READING	LOCATION
171a	12223	1.0	living room
171c	12199	.4	service area
171d	12170	1.6	living room
171e	12184	.4	service area
172a	12173	.7	living room
173b	12179	3.0	living room
173b	12185	less than .2	living room - blank
174a	12171	3.2	basement
174b	12171	3.2	basement
175a	12178	2.7	basement
175b	12113	2.9	bsmt duplicate
172b	12211	1.9	living room
172c	12487	.4	service area
172d	12192	3.0	living room
170a	12186	.9	~~living room~~
170b	12187	.3	service area
170b	12186	.4	duplicate
170c	12180	.8	living room
170d	12264	.8	living room
170e	12193	.5	living room
170f	12150	1.1	living room
170g	12485	.7	living room
qtr-1	12214	.5	foyer
qtr-1	12241	.8	fuplicate
200	12217	less than .3	den
200	12240	.6	bed-room
#3	12216	1.3	drmo
whse 66	12233	less than .3	comm. office
whse 77	12245	.6	office
whse 78	12206	1.1	office
whse 63	12229	less than .3	office
whse 64	12167	.5	office
whse 65	12247	.7	qa-office
whse 61	12495	.4	[redacted]
whse 62	12181	.5	[redacted]
whse 60	12239	.7	[redacted]
whse 59	12188	.2	office
whse 11	12263	less than .2	office
whse 14	12174	less than .2	office
whse 12	12198	.6	office
whse 9	12207	less than .2	office
whse 8	12508	.4	office
whse 7	12499	less than .2	office
whse 10	12202	.3	office
os-1	12506	.6	office
os-2	12235	.4	office
whse 6	12236	less than .2	office
171 b	12514	1.1	living room
171f	12489	1.9	living room
171f	12244	2.1	duplicate
185a	12242	.7	service area
185b	12222	.7	living room

492

13 DEC 1994

DATE SHEET

BUILDING	CAN#	pCi/l READING	LOCATION
185c	12505	less than .3	service area
185f	12225	.8	living room
185f	12237	.7	duplicate
34	12493	.6	naf
34	12511	.6	duplicate
45	12194	.8	clinic/ emer. room
45	12201	.5	clinic/ recept.
42	12215	.3	officers club bar
42	12480	less than .3	officers club mantel
33	12498	less than .3	otis
33	12246	less than .3	ssc
*** 173A	12200	*** 4.6 ***	living room
*** 173a	12494	*** 4.7 ***	duplicate
33	12227	less than .3	cpo
32	12228	.3	procurement
32	12504	less than .3	G
32	12488	.4	duplicate
30	12512	.6	mgr. office
31	12507	.5	pkg store
19	12266	2.4	motor pool
19	12262	1.9	elec. shop
18	12267	less than .3	office
19	12230	1.1	corp. eng.
17	12491	less than .3	production
17	12513	2.6	engineer
17	12238	2.8	Melinda

*** NOTE: Radon Detection Services recommends that any locations with readings greater than 4.0 pCo/l have follow up testing measures. An alpha track device with a sampling period of 3-12months is encouraged. Since these facilities were tested in summer conditions any areas greater than 3.0 pCi/l may require follow-up testing as well since readings during winter months may be much higher. Please contact Radon Detection Services if any additional information may be required.

Thank You

[redacted]

Vice President

493

1 9 DEC 1994